

THE CITY OF NEW YORK MANHATTAN COMMUNITY BOARD 3

59 East 4th Street - New York, NY 10003 Phone (212) 533-5300 www.cb3manhattan.org - mn03@cb.nyc.gov

Tareake Dorill, Board Chair

Susan Stetzer, District Manager

Community Board 3 Liquor License Application Questionnaire

NOT	TE: ALL ITEMS MUST BE SUBMITTED FOR APPLICATION TO BE CONSIDERED.
The	following items and questionnaire package are due by date listed in email invite:
×	Schematics, floor plans or architectural drawings of the inside of the premise.
X	A proposed food and or drink menu.
The	following items are due by noon Friday before the meeting:
_	Petition in support of proposed business or change in business with signatures from residential tenants at location and in buildings adjacent to, across the street from and behind proposed location. Petition must give proposed hours and method of operation. For example: restaurant, sports bar, combination restaurant/bar. (petition provided)
_	Notice of proposed business to block or tenant association if one exists. You can find community groups and contact information on the CB 3 website:
	https://www1.nyc.gov/site/manhattancb3/resources/community-groups.page
	(this is not required but strongly suggested if a relevant group exists) Proof of conspicuous posting of notices at the site for 7 days prior to the meeting (please include newspaper with date in photo or a timestamped photo).
Che	ck which you are applying for:
	ew liquor license alteration of an existing liquor license corporate change
Che	ck if either of these apply:
☐ s	ale of assets upgrade (change of class) of an existing liquor license
Tod	ay's Date: June 3, 2024
Is lo	cation currently licensed? ☐ Yes ☑ No Type of license:
If alt	teration, describe nature of alteration:
Prev	vious or current use of the location: Recreation Facility
	poration and trade name of current license:
7-75	LICANT:
Prer	mise address: Pier 36 at 299 South Street
Cros	ss streets: South Street and Montgomery Street
Nam	ne of applicant and all principals: Basketball City New York LLC - Bruce Radler
	at Performances/Artists as Waitresses, Inc Liz Neumark, Linda Abbey
Trac	de name (DBA): Basketball City

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PREMISE:					
Type of building and number of floors: Industrial building, 1 floor plus mezzanine					
Does premise have a valid Certificate of Occupancy, including for any back/side yard or roof use?					
Yes 🛮 No What is maximum NUMBER of people permitted NYC EDC. Max: 3,000 people (Subject to TPA Approva					
What is the zoning designation (check zoning using map: http://gis.nyc.gov/doitt/nycitymap/ - please					
give specific zoning designation, such as R8 or C2): M1-4					
PROPOSED METHOD OF OPERATION:					
What are the proposed days/hours of operation? (Specify days and hours each day and hours of outdoor space, if applicable) Cafe - Monday to Thursday, 4 pm to 10 pm;					
Private events and exhibits - Sun – Weds, midnight, Thurs – Sat, 1a.m.					
Will any other business besides food or alcohol service be conducted at premise, i.e., retail? ■ Yes ■ No. If yes, please describe what type: Sports Programs					
Number of indoor tables? 4 Total number of indoor seats? 16 plus two couches					
How many stand-up bars/bar seats are located on the premise (number, length, and location)					
(A stand-up bar is any bar or counter -with seating or not- where you can order, pay for, and receive alcohol)					
Does premise have a full kitchen? ☐ Yes ☒ No					
Does it have a food preparation area? ■ Yes ■ No (If any, show on diagram)					
Is food available for sale? Yes No If yes, describe type of food and submit a menu Health-conscious and freshly prepared grab & go food offerings, including sandwiches, bowls, snacks, and appetizer plates					
What are the hours the kitchen will be open? all hours of operation					
Will a manager or principal always be on site? ■ Yes ■ No If yes, which? Manager					
How many employees will there be? 1-2, except for special events (employees vary by event)					
Do you have or plan to install ☐ French doors ☐ accordion doors or ☐ windows?					
Will there be TVs/monitors? ☑ Yes ☐ No (If Yes, how many?)					
Will premise have music? ☑ Yes ☐ No					
If Yes, what type of music? ☑ Live musician ☑ DJs ☑ Streaming services/playlists					
If other type, please describe Events - Streaming all times, live and dj would be for events only					
What will be the music volume? 🛮 Background (conversational) 🗷 Entertainment (live music venue					
level) Please describe your sound system: Entertainment level for Private events only; system depends on event.					
Will you host any promoted events, scheduled performances, or any event at which a cover fee is					
charged? If Yes, what type of events or performances are proposed and how often? Select events on-site, notably exhibitions, will have a ticketing component					

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If promoted events, please explain the nature in which you plan to promote? Social noutside promoters? Third parties will manage marketing efforts independently	nedia / online ads /
How do you plan to manage vehicular traffic and crowds on the sidewalk caused by y	
Please attach plans. (Please do not answer "we do not anticipate congestion.") We verecommendations of the attached traffic study.	viii ronow the
Will there be security personnel? ■ Yes ■ No (If Yes, how many and when) For spec per every 75 guests.	ial events only; 1
How do you plan to manage noise inside and outside your business so neighbors will Please attach plans. Building is isolated, buffered by FDR Drive. No neighbors	not be affected?
Is sound proofing installed? ■ Yes ■ No	
If not, do you plan to install sound proofing? ■ Yes ■ No	
Are there current plans to use the Open Restaurants program for the sale or consum	ption of alcoholic
beverages outdoors? (includes roof & yard) ☐ Yes ☒ No If Yes, describe and show or	n diagram:
APPLICANT HISTORY:	
Has this corporation or any principal been licensed for sale of alcohol previously?	
If yes, please indicate name of establishment: Great Performances/Artists as Waitress	
Address: (see Rider attached) Community Board #	#
Dates of operation:	
Has any principal had work experience similar to the proposed business? ■ Yes ■ No	o If Yes, please
attach explanation of experience or resume. Note: failure to disclose previous experi	ience or
information hampers the ability to evaluate this application.	
Does any principal have other businesses in this area? $lacktriangle$ Yes $lacktriangle$ No If Yes, please give	e trade name,
address and describe the business	
Has any principal had SLA reports or action within the past 5 years? ☐ Yes ☒ No If Yo	es, attach list of
violations and dates of violations and outcomes, if any.	

Attach a separate diagram that indicates the location (name and address) and total number of establishments selling/serving beer, wine (B/W) or liquor (OP) for 2 blocks in each direction. Please indicate whether establishments have On-Premise (OP) licenses. Please label streets and avenues and identify your location. Use letters to indicate Bar, Restaurant, etc. The diagram must be submitted with the questionnaire to the Community Board before the meeting.

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Rider — Applicant History

Name	Community Board
Asia Society and Great Performances/Artists as Waitresses, Inc.	MCB8
725 Park Avenue	
New York, NY 10021	
Great Performances/Artists as Waitresses, Inc.	BCB2
30 Lafayette Street	
Brooklyn, NY 11217	
Great Performances/Artists as Waitresses, Inc.	BCB2
321 Ashland Place	
Brooklyn, NY 11217	
Great Performances/Artists as Waitresses, Inc. and Wave Hill Inc.	BX CB8
675 West 252 nd Street	
Bronx, NY 10212	
Signature Theatre Company Inc. and Great Performances/Artists	MCB4
as Waitresses, Inc.	
450 West 42 nd Street	
New York, NY 10036	
Jazz at Lincoln Center Inc. and Great Performances/Artists as	MCB7
Waitresses, Inc.	
10 Columbus Circle, 5 th and 6 th Floors	
New York, NY 10023	
Great Performances/Artists as Waitresses, Inc.	MCB1
120 Broadway, 40 th Floor	
New York, NY 10271	
76 Catering LLC & Great Performances/Artists as Waitresses, Inc.	MCB1
76 Trinity Place	
New York, NY 10006	
Great Performances/Artists as Waitresses, Inc.	MCB8
50 72nd Street	
Central Park Summerstage Rumsey	
New York, NY 10023	
Great Performances/Artists as Waitresses, Inc.	BX CB1
2417 Third Avenue	
Bronx, NY 10451	
Great Performances/Artists as Waitresses, Inc.	BX CB1
2417 Third Avenue, 3 rd Floor	
Bronx, NY 10451	
Wollman Park Partners & Great Performances/Artists as	MCB8
Waitresses. Inc	
830 5 th Avenue	
New York, NY	
Brooklyn Food & Arts LLC and Great Performances/Artists as	BCB9
Waitresses, Inc.	
200 Eastern Parkway	
Brooklyn, NY 11238	

Poster House Inc. and Great Performances/Artists as Waitresses,	MCB4
Inc.	
119 W. 23 rd Street	
New York, NY 10011	
Great Performances/Artists as Waitresses, Inc. and Apollo	MCB10
Theater Foundation Inc.	
253 W. 125 th Street	
New York, NY 10027	
Great Performances/Artists as Waitresses, Inc.	BCB2
651 Fulton Street	
Brooklyn, NY 11219	
OAC 550 Manager LLC and Great Performances/Artists as	MCB5
Waitresses, Inc.	
550 Madison Avenue, 7 th Floor	
New York, NY 10022	
Great Performances/Artists as Waitresses, Inc.	MCB5
200 Park Avenue, Floor 7	
New York, NY 10166	
Great Performances/Artists as Waitresses, Inc.	MCB8
1334 York Avenue, 10 th Floor	
New York, NY 10021	
Great Performances/Artists as Waitresses, Inc.	MCB10
144 West 125 th Street	
New York, NY 10027	
Great Performances/Artists as Waitresses, Inc.	MCB11
1230 5 th Avenue	WICDII
New York, NY 10029	
IFC Café LLC and Great Performances/Artists as Waitresses, Inc.	MCB2
327 6 th Avenue	IVICBZ
New York, NY 10014	
Circle Line Harbor Cruises LLC and Great Performances/Artists as	BCB2
Waitresses, Inc.	DCD2
Brooklyn Navy Yard	
Brooklyn, NY 11205	
Dahesh Museum Inc. and Great Performances/Artists as	MCB5
Waitresses, Inc.	IVICUS
580-590 Madison Avenue	
New York, NY 10022	
Great Performances/Artists as Waitresses, Inc.	MCB11
1220 5 th Avenue	MICDII
New York, NY 10029	
Great Performances/Artists as Waitresses, Inc.	MCB11
1230 5 th Avenue	IAICDII
New York, NY 10029	
Great Performances/Artists as Waitresses, Inc.	BCB2
651 Fulton Street	DCD2
Brooklyn, NY 11219 Delicious on West Street LLC	MCD1
200 West Street	MCB1
New York, NY 10282	

International Center of Photography & Great	MCB2
Performances/Artists as Waitresses, Inc.	
250 Bowery	
New York, NY 10012	
Great Performances/Artists as Waitresses, Inc.	MCB4
548 West 22 nd Street	
New York, NY 10011	
Great Performances/Artists as Waitresses, Inc.	MCB4
25 11 th Avenue, Kiosk #7 and #8	
New York, NY 10011	
Great Performances/Artists as Waitresses, Inc.	Town of Bedford
149 Girdle Ridge Road,	
Katonah, NY 10536	
Great Performances/Artists as Waitresses, Inc.	MCB2
68 Vandam Street	
New York, NY 10013	

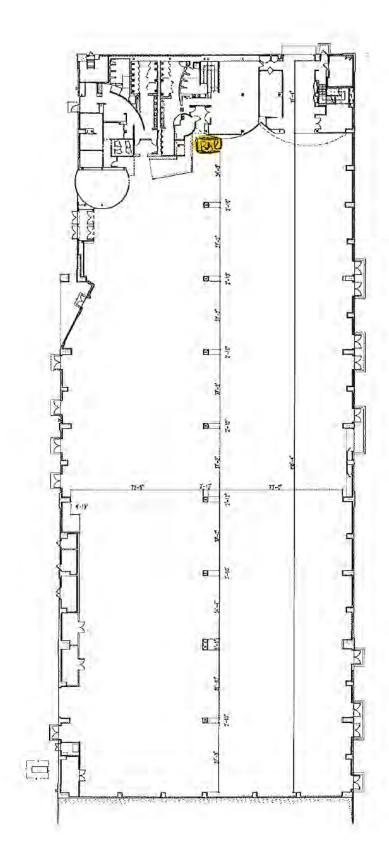
LO	CATION:
	w many licensed establishments are within 1 block? ${\color{red}0}$
Но	w many On-Premise (OP) liquor licenses are within 500 feet? $\underline{^0}$
ls t	he premise within 200 feet on the same street of any school or place of worship? Yes No
co	MMUNITY OUTREACH:
imi cor ado	ase see the Community Board website to find block associations or tenant associations in the mediate vicinity of your location for community outreach. Applicants are encouraged to reach out to mmunity groups, but it is not required. Also use provided petitions, which clearly state the name, dress, license for which you are applying, and the hours and method of operation of your ablishment at the top of each page. (Attach additional sheets of paper as necessary)
fas	e are including the following questions to be able to prepare stipulations and have the meeting be ster and more efficient. Please answer per your business plan; do not plan to negotiate at the seting.
1.	My license type is: □ beer & cider □ wine, beer & cider ☑ liquor, wine, beer & cider
2.	■ I will operate a full-service restaurant, specifically a (type of restaurant)
	restaurant, or
	I will operate a recreational facility with cafe
	■ with a kitchen open and serving food during all hours of operation OR ■ with less than a full-service kitchen but serving food during all hours of operation OR ■ Other
3.	My hours of operation will be:
	Mon See footnote** ; Tue See footnote ; Wed See footnote ; Wed See footnote Thu See footnote ; Fri See footnote ; Sat See footnote
	Sun See footnote . (I understand opening is "no later than" specified opening
	hour, and all patrons are to be cleared from business at specified closing hour.)
4.	■ I will not use outdoor space for commercial use (including Open Restaurants) OR
	■ I will close all outdoor dining allowed under the temporary Open Restaurants program and any
	other subsequent uses by 10:00 P.M. all days and not have any speakers or TV monitors outdoors
5.	I will employ a doorman/security personnel: during private events
6.	■ I will install soundproofing,

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^{**} Cafe - Monday to Thursday, 4pm to 10pm; Private events and exhibits - Sunday to Wednesday, closing at midnight, Thursday to Saturday, closing at 1am.

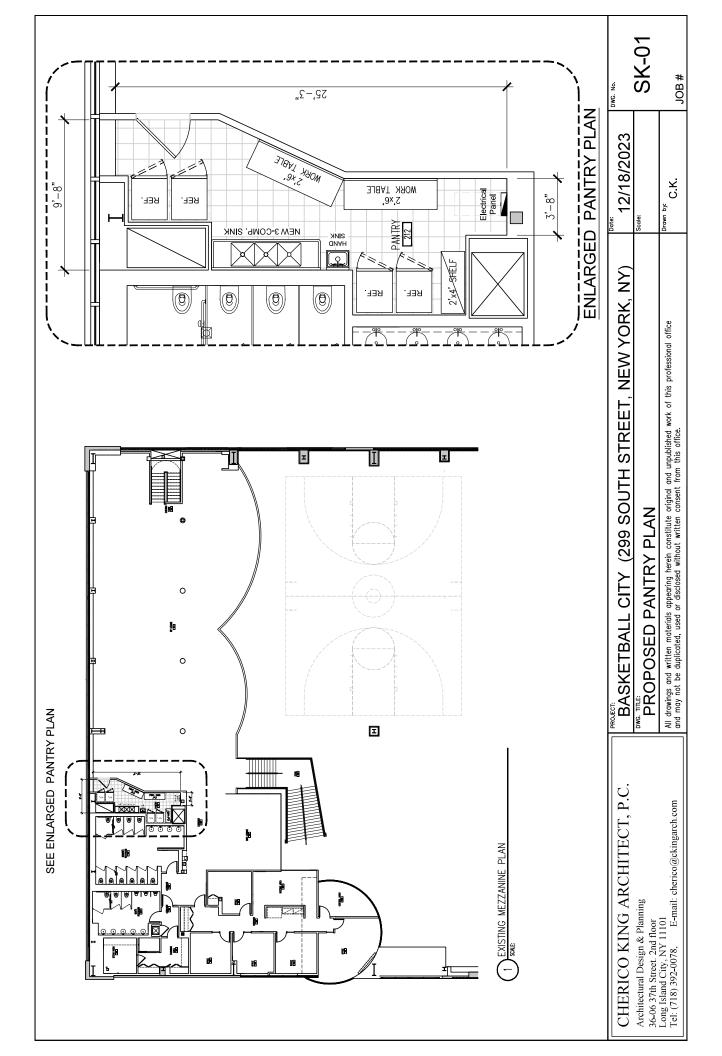
7.	■ I will close any front or rear façade doors	I will have a closed fixed façade with no
	and windows at 10:00 P.M. every night or	open doors or windows except my entrance
	when amplified sound is playing, including but	door, which will close by 10:00 P.M. or when
	not limited to DJs, live music and live	amplified sound is playing, including but not
	nonmusical performances, or during	limited to DJs, live music and live nonmusical
	unamplified performances or televised sports.	performances, or during unamplified
		performances or televised sports.
8.	I will not have □ DJs, □ live music, □ third-party pro	omoted events, □ any event at which a cover
	fee is charged, □ scheduled performances, □ more	than DJs per, □ more than
	private parties per	
9. 10	 I will play ambient recorded background music of I will not apply for an alteration to the method of 	•
10.	nature without first coming before CB 3.	reperation of for any physical alterations of an
11.	☑ I will not seek a change in class to a full on-prem	ises liquor license without first obtaining
	approval from CB 3.	
12.	f X I will not participate in pub crawls or have party	buses come to my establishment.
13.	lacksquare I will not have unlimited drink specials, including	boozy brunches, with food.
14.	☑ I will not have a happy hour or drink specials wit	h or without time restrictions OR 🗖 I will have
	happy hour and it will end by	
15.	☐ I will not have wait lines outside. ☐ I will have a	staff person responsible for ensuring no
	loitering, noise or crowds outside.	
16.	☑ I will conspicuously post this stipulation form be	side my liquor license inside of my business.
17.	■ Residents may contact the manager/owner at the manager owner at the manager owner.	ne number below. Any complaints will be
	addressed immediately. I will revisit the above-state	d method of operation if necessary in order to
	minimize my establishment's impact on my neighbo	rs.
	Name: Bruce Radler	
	Phone Number:	

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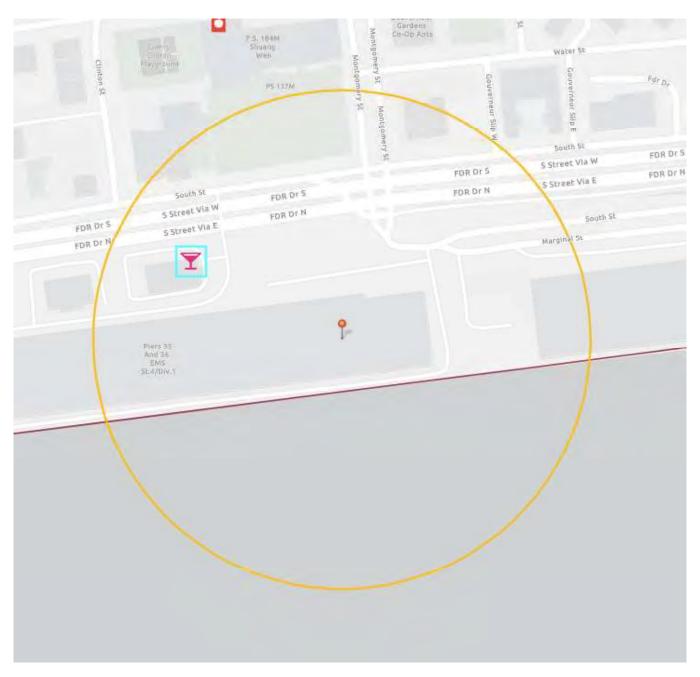


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1



Great Performances/Artists as Waitresses, Inc. and Basketball City New York, LLC Pier 36, 299 South Street New York, NY 110002



There are no licenses within 500 feet of the proposed premises.



OFFERINGS

SALADS

Signature BBQ Chicken Cobb (gf) \$12

farm greens, tomato, pepper, egg, carrot, blue cheese, creamy avocado vinaigrette

Green Salad (vegan, gf) \$8

farm greens, tomato, cucumber, carrot, white balsamic vinaigrette

SANDWICHES

Zucchini & Mozzarella (v) \$10

roasted red pepper, basil, pepper flakes, aged balsamic, herbed ciabatta

Portobello & Mozzarella (v) \$10

tomato, arugula, herb aioli, tomato jam, parmesan ciabatta

SNACKS

Soul Snacks Cookie (v) \$4

chewy oatmeal

Hummus & Seasonal Crudité (vegan, gf) \$6

Charcuterie Board \$12

calabrese, sopressata, chorizo, manchego, taralli crackers, fig jam, grapes

Hal's Kettle Chips (gf) \$3.50

sea salt or bbq

Tate's Mini Chocolate Cookies (k) \$4

Candy \$4

skittles, plain m&m's, or peanut m&m's

DIETARY KEY

vegan | v = vegetarian gf = gluten-free | k = kosher

Proof of Notice Posting







Support Letters

1625-1ATIS

THE CITY OF NEW YORK

MANHATTAN COMMUNITY BOARD 7

250 West 87th Street, New York, NY 10024 • Phone (212) 362-4008

Website: https://nyc.gov/mcb7 • E-mail: mail@cb7.org • Fax (212) 595-9317

May 24, 2024

VIA E-MAIL: sstetzer@cb.nyc.gov; mindy.birnbaum@greatperformances.com

Clint Smeltzer, Chair SLA & DCA Licensing Committee 59 East 4th Street New York, NY 10003 Susan Stetzer District Manager 59 East 4th Street New York, NY 10003

Re: Great Performances/Artists as Waitresses, Inc

Dear Manhattan Community Board 3,

I am writing to express **our support** for Great Performances/Artists as Waitresses, Inc., a long-time liquor licensee at Jazz at Lincoln Center, in their application for a liquor license at Basketball City, located at Pier 36, 299 South Street, New York, NY.

Great Performances has been a responsible and dedicated operator at Jazz at Lincoln Center for over 20 years, consistently providing high-quality food, beverage, and hospitality services. Throughout this time, there have been no reported issues at our district's venue, highlighting their commitment to maintaining a safe and enjoyable environment for all patrons.

We believe Great Performances will continue to uphold these high standards at Basketball City and be an asset to the community. Therefore, we fully support their application for a liquor license at this new location.

Thank you for considering our support for Great Performances/Artists as Waitresses, Inc. in their liquor license application. We are ready to provide any additional information or clarification you may need. Please feel free to contact the board office at your convenience. Thank you in advance for your time and attention to this matter.

Sincerely,

Jessie Nieves

Associate Director of Community Affairs for MCB7

Cc: Mindy Birnbaum | mindy.birnbaum@greatperformances.com



June 6, 2024

Dear Community Board 3:

I am aware that Basketball City will be applying for a liquor license, in conjunction with Great Performances/Artists as Waitresses, Inc., at Pier 36 at 299 South Street, New York, NY 10002 to operate a café and cater food and beverages at events and exhibitions.

Basketball City currently hosts basketball programs, private events, art exhibits and has been a valuable member of the community. Basketball City has provided hundreds of scholarships annually, so that our local youth can attend Basketball City' summer camps and youth programs. They have also provided the venue to dozens of local schools and community groups at no cost.

I fully support Basketball City's liquor license application.

Sincerely,

Ditashiah Kohn

Detoshish Wohn

President

Two Bridges Neighborhood Council, Inc.

Friends of Pier 35
Two Bridges Tower Resident Association
TUFF-LES
% Trever Holland
82 Rutgers Slip #19F
New York, NY, 10002

June 7, 2024

Dear Community Board 3:

We have become aware that Basketball City will be applying for a liquor license, in conjunction with Great Performances/Artists as Waitresses, Inc., at Pier 36 at 299 South Street, New York, NY 10002 to operate a café and cater food and beverages at events and exhibitions.

Basketball City currently hosts basketball programs, private events, art exhibits and has been a valuable member of the community. Basketball City has provided hundreds of scholarships annually including many to the low-income and NYCHA buildings that surround our park so that our local youth can attend Basketball City' summer camps and youth programs.

They have also provided the venue to dozens of local schools and community groups at no cost.

We understand that there are some challenges with the many events that occur at Pier 36 but we believe that Basketball City's commitment to supporting the local neighborhood is unwavering and we support Basketball City's liquor license application.

Sincerely,

Trever Holland Friends of Pier 35 TUFF-LES

Two Bridges Tower Resident Association



265 Henry Street New York, NY 10002-4808 ph: 212.766.9200 fx: 212.791.5710 henrystreet.org

June 10, 2024

Dear Community Board 3:

My name is David Garza, I serve as President and CEO of Henry Street Settlement, and I am pleased to acknowledge and support Basketball City as a collaborative and upstanding neighbor in our Lower East Side neighborhood. We understand that Basketball City will be appearing before the Community Board in conjunction with Great Performances/Artists as Waitresses, Inc., at Pier 36 at 299 South Street, New York, NY 10002 to operate a café and cater food and beverages at events and exhibitions that will include a liquor, wine, beer & cider license.

Basketball City has been a valuable partner since coming in to our community and we support their endeavors with the understanding that they will continue to be caring and responsible neighbors and continue to engage with the local residents and businesses.

Henry Street has experienced Basketball City as a responsible neighbor who consistently engages with the community to extend opportunities, share information, and is receptive to feedback from local residents and the community at large.

We are confident that they will continue to work collaboratively to mitigate traffic concerns in the area and commit to meetings with the Committee Board in preparation for each large event as they evolve their business operations.

Henry Street Settlement (HSS) is a nonprofit social service institution serving the Lower East Side of New York City (NYC) and 18 other districts in NYC's five boroughs to challenge the effects of urban poverty. Founded in 1893, we have a venerable history of providing a comprehensive range of human services and have been at the forefront of innovation in our field for over a century. Henry Street Settlement operates transitional shelters with support services; a mental health clinic; an arts center; senior and homecare services; a Workforce Development Center; and a range of youth education, recreation, and development programs providing vital services to close to 5,000 youth annually. Basketball City has been an exceptional partner with Henry Street Settlement in line with their commitment to support our community, allowing access to free space for basketball and other athletic activities, hosting our summer camp carnival, providing free tickets to public exhibitions, and event sponsorship.

Moreover, Basketball City currently hosts basketball programs, private events, art exhibits and has been a valuable member of the community. Basketball City has provided hundreds of scholarships annually, so that our local youth can attend Basketball City' summer camps and youth programs. They have also provided the venue to dozens of local schools and community groups at no cost.





265 Henry Street New York, NY 10002-4808 ph: 212.766.9200 fx: 212.791.5710 henrystreet.org

It is with this extensive experience with Basketball City as a neighbor and partner that we write this letter in acknowledgement of support. Please feel free to contact Henry Street accordingly with any questions or for additional information.

Sincerely,

David Garza

President and CEO, Henry Street Settlement

Traffic Study



Memorandum

To: Mindy Birnbaum

From: Tabot Eneme, Senior Associate, Transportation Engineering

Date: June 10, 2024

Subject: Pier 36 Traffic Observation Study

SSE Project No: 24-01-0900

1. STUDY OVERVIEW

Basketball City (hereinafter referred to as "the Client") is a renowned venue located at 299 South Street, New York (hereinafter referred to as "Pier 36" or "the Site"). The venue regularly hosts various exhibition-type events, drawing guests of up to 1,500 people per event per day. These events vary in duration, spanning from a few hours to several days, and typically occur between 9 a.m. and 5 p.m. Attendees tend to arrive and depart at different times throughout the day as the events unfold.

The Client retained the services of Sam Schwartz Engineering DPC (Sam Schwartz) to perform a qualitative review of traffic operations at the Site and develop measures to address issues related to traffic circulation, particularly at the pick-up/drop-off (PUDO) location.

The Site is accessible by pedestrians, cyclists, transit, ferry, personal cars, For-Hire Vehicles (FHVs)¹ and taxis. There are approximately 220 parking spaces available on-site. This memorandum summarizes the findings of the qualitative review of traffic operations performed by Sam Schwartz, which consisted of (1) data collection, (2) site observations, and (3) the development of recommendations to address issues at the Site.

2. SITE OBSERVATIONS & DATA COLLECTION

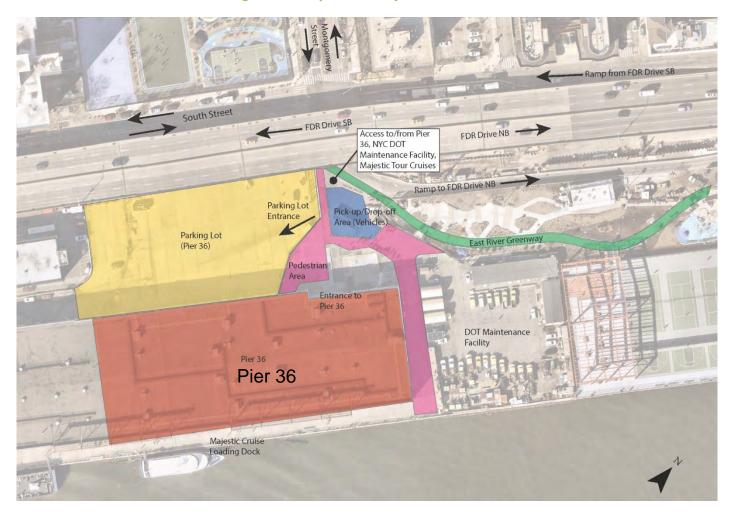
Study Area & Existing Land Use

Basketball City is a 70,000-square-foot (S.F.) multipurpose facility located at Pier 36 (299 South Street, New York, NY) on the Lower East Side of Manhattan. The facility hosts various sporting events and leagues and is available for rentals to host special or private exhibition-type events. The Site is adjacent to FDR Drive and is accessible via the intersection of South Street and Montgomery Street. The entrance to the Site also serves Majestic Harbor Cruises, located behind Pier 36, and an NYC DOT maintenance facility located north of Pier 36. The East River Greenway passes in front of the Site. A schematic plan of the Site is shown in **Figure 1** below.

¹ Example of FHVs include Uber/Lyft



Figure 1: Study Area & Adjacent Land Uses





Site Observations

Sam Schwartz performed site observations on Wednesday, May 22, 2024, from 11:00 a.m. to 1:30 p.m. to observe pedestrian activity, PUDO activities, and overall traffic flow, and to document existing conditions at the Site during the Smart Cities Expo USA event (a professional/business event, scheduled on May 22 and 23, 2024, which was representative of typical events hosted at the Site in terms of the number of attendees). Here is a summary of the key takeaways from the site visit:

- Traffic directors provided by the client were present to manage vehicular traffic and pedestrian movements in the PUDO area.
- An NYPD traffic enforcement agent was stationed at the intersection of South Street and Montgomery Street to control traffic. The east leg of this intersection serves as the entrance to the Site
- There were ongoing construction activities along South Street and in the area north of the Site's entrance.
- The entrance to Pier 36 also serves as an entrance to Majestic Harbor Cruises and an NYC DOT maintenance facility. Sightseeing tour buses were observed using the Pier 36 entrance as a PUDO area for tourists.
- A significant number of event attendees arrived via FHVs.
- Many pedestrians were observed walking to/from the Site. Based on feedback from parking
 attendants, it is estimated that 35-40% of attendees arrived by FHVs, while 60-65% walked to the
 Site. However, it was unclear if walking was their primary mode of travel or if it complemented
 another mode such as transit, bike share, or automobile.
- The on-site parking lot, capable of accommodating up to 220 vehicles with valet service, had fewer than 30 vehicles parked during the observation period. The parking lot was not open to the public and was accessible by reservation only, typically reserved for staff or VIP parking during events.
- Attendees generally trickled in and out of the event throughout the day.

Key Issues Noted During Observations

- Construction Impact: Ongoing construction activities along South Street and on the ramp to FDR Drive resulted in numerous construction trucks in the area, posing safety concerns to pedestrians and disrupting smooth traffic operations to/from the Site.
- PUDO Area Congestion: The high volume of vehicular activity at the PUDO area in front of Pier 36, particularly from FHVs and sightseeing tour buses, led to conflicts between vehicles and pedestrians resulting in traffic congestion. Sightseeing buses faced challenges making U-turns in the PUDO area.
- Intersection Blockage: The intersection of Montgomery Street and South Street frequently became blocked due to queued vehicles (mostly FHVs) from PUDO activities spilling over from the Site. This complicated access to and from FDR Drive.



Existing Transportation Services & Amenities

A summary of the existing transportation services and amenities is presented in **Table 1** below. A ¼-mile radius from Pier 36 was identified and used as the study area to assess the transportation amenities within the equivalent of a five-minute walking distance to the Site.

Table 1: Existing Transportation Services & Amenities

Transportation Service or Amenities	Comments				
	The closest subway station to the Site is the East Broadway station, which provides access to one subway line (F train).				
	 Trains typically stop at this station approximately every four to seven minutes during peak hours, every 10 to 12 minutes during off-peak hours, and every 20 minutes during late and overnight periods². 				
	The M22 bus is the only bus route within a ¼-mile radius of the Site. It travels East to West, connecting the Lower East Side to Tribeca.				
Transit	 The Site is also accessible by ferry via the Corlears Hook Ferry Terminal, which is on the South Brooklyn Route. The ferry operates approximately every 50 to 60 minutes. 				
	• Figures 1-A and 2-A in Appendix A present maps of the various transit access points within a ¼-mile radius of the Site.				
	 Key takeaway Transit access to and from Pier 36 is limited, resulting in the prevalent use of alternative modes such as taxis, FHVs (Uber/Lyft), and personal automobiles. 				
	 On-site parking is available with a capacity of approximately 220 vehicles (if valet- operated). However, the parking lot is not open to the public, and access is by reservation only. It is usually closed during events and reserved for staff or VIP parking. 				
	There are three off-street parking garages located within walking distance of Pier 36. These lots have a combined capacity of over 1,000 vehicles. Based on a parking study done in the area, there are approximately 400 to 450 spaces available on a typical day with these parking garages.				
Parking	Figure 3-A and Table 1-A in Appendix A present information on the existing off-street parking lots within walking distance of the Site.				
	Key takeaway The on-site parking lot is not open to the public and is accessible by reservation only. During events, it is typically used for staff or VIP parking.				

² https://new.mta.info/document/10366

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	The Site has direct access to and from FDR Drive via on/off ramps.				
	 Entrance to the Site is available via the intersection of Montgomery Street and South Street, with the east leg of this intersection serving as the main entrance. 				
Roads	Key takeaway				
	 Although the intersection of Montgomery Street and South Street is signalized, it benefitted from the presence of a traffic enforcement agent who overrode the signal depending on traffic demand. 				
	A two-way cycle track (East River Greenway) runs along South Street in front of the Site.				
	 There are nine Citi Bike stations within a five-minute walking distance of the Site, presented in Table 2-A in Appendix A. The are a total of 353 Citi Bike docks within a five-minute walk of Pier 36. 				
Dedectries / Cyclist	 A map showing all the Citi Bikes within a ¼-mile radius of the Site is presented in Figure 4-A in Appendix A. 				
Pedestrian / Cyclist	 A sidewalk connects the entrance to Pier 36 with the South Street and Montgomery Street intersection. 				
	Key takeaway				
	The East River Greenway track was closed due to ongoing construction activities.				

Pedestrian and Traffic Volumes

Sam Schwartz installed automatic traffic recorders (ATRs) on South Street between Clinton Street and Montgomery Street to continuously monitor traffic volumes for nine consecutive days from Saturday, May 18, 2024, to Sunday, May 26, 2024. Additionally, to assess the effect of special expedition-type events at Pier 36 on traffic flow within the area, a screenline³ was set up at the entrance to Pier 36 to record pedestrian and vehicular traffic data. This data collection occurred on one non-event day (Tuesday, May 21, 2024) and one event day (Wednesday, May 22, 2024) using a video recording device. Traffic data across this screenline were recorded between 8 AM and 6 PM⁴.

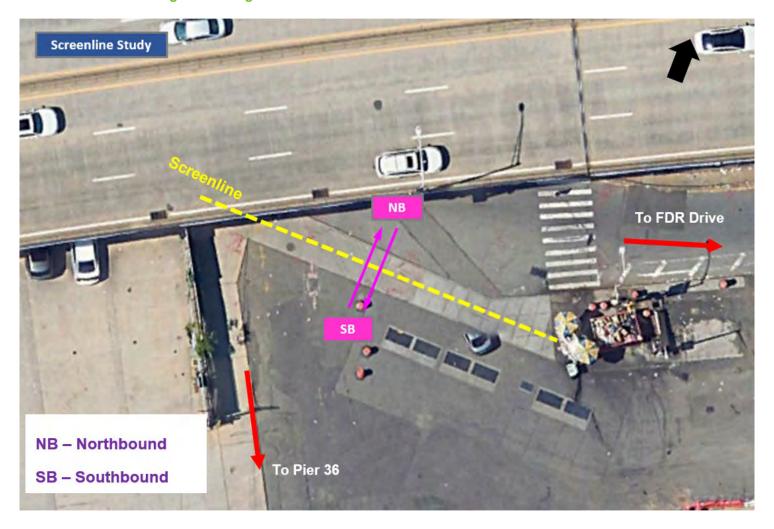
The data collected by the ATRs and the screenline were reviewed to determine traffic volumes during typical event and non-event days at Pier 36. A summary of the key findings is presented in the "**Findings**" section below.

³ A screenline is an imaginary line used in transportation engineering to establish a baseline for traffic data collection. It is typically set to monitor traffic movement/flow at specific points such as entrances/exits of a particular area.

⁴ The event was scheduled between 9 AM to 5 PM. Hence, traffic data collection was setup to begin one hour before the start of the event and end one hour after the end of the event.



Figure 2 – Diagram of Screenline Location at the Entrance/Exit of Pier 36





3. FINDINGS

Traffic Operation at Pier 36 Entrance

Table 2 and **Figure 3** present the total number of vehicle, pedestrian, and bike trips collected between 8:00 am and 6:00 pm across the screenline shown in **Figure 2** during a 'non-event' and an 'event' day at Pier 36. The result shows there is typically a net increase in trips made to and from Pier 36 across all modes of travel on event days compared to days when there are no events.

Table 2: Total Trips Across Screenline at Pier 36 by Mode of Travel 'Non-Event' vs 'Event' Day

Mode of Travel	'Non-Event' Day at Pier 36 05/21/2024	'Event Day' at Pier 36 05/21/2024	Net Difference	Percent Change
Vehicles	574 ⁵	1,709	1,135	66%
Pedestrians	1,289	3,710	2,421	65%
Bikes	141	201	60	30%

Key Takeaway

Figures 4, **5**, and **6** below represent total hourly trips made by vehicles, pedestrians, and bikes, respectively, to and from Pier 36 between 8:00 am and 6:00 pm on a typical 'event day' and a 'non-event day'.

Pier 36 experienced an increase in vehicular and pedestrian trips by more than 65% on event days compared to non-event days. This increase in vehicular traffic creates issues in the PUDO area with vehicles often forming queues that spilled back into the intersection of South Street and Montgomery Street.

There were not as many trips made to and from Pier 36 on bikes. Nonetheless, there were still more bike trips made to and from Pier 36 on an event day compared to on a non-event day.

⁵ Over 18% of vehicle-trips that accessed the Site on a typical 'non-event' day were trucks and/or heavy vehicles.



Figure 3: Total Trips Across Screenline at Pier 36 by Mode of Travel
Event vs Non-Event Day
8:00am – 6:00pm

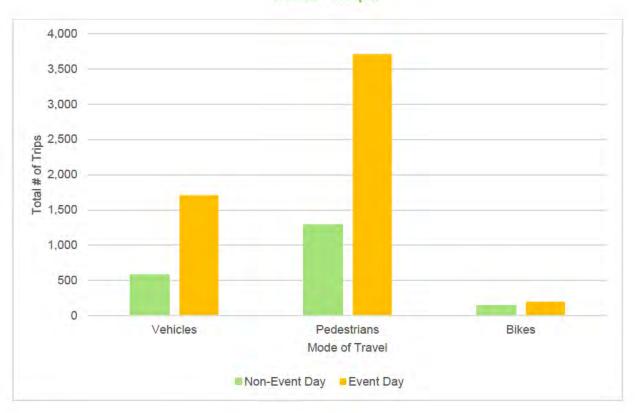




Figure 4: Hourly Vehicular Trip at Pier 36 Entrance Event Day vs Non-Event Day

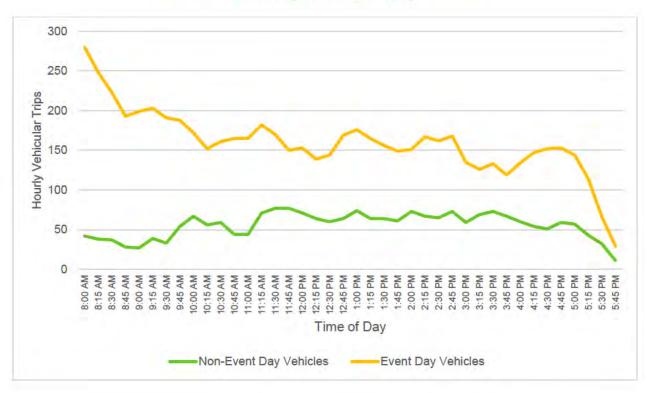




Figure 5: Hourly Pedestrian Trips at Pier 36 Entrance Event Day vs Non-Event Day

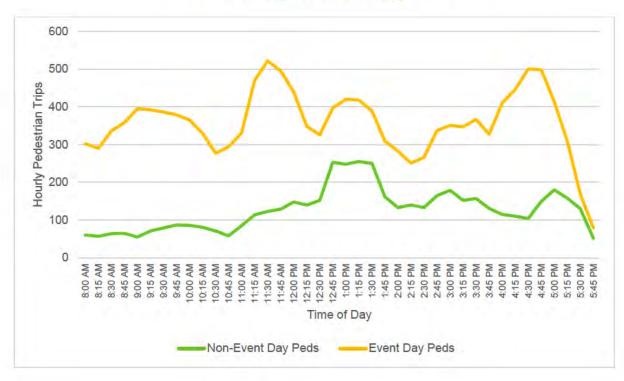
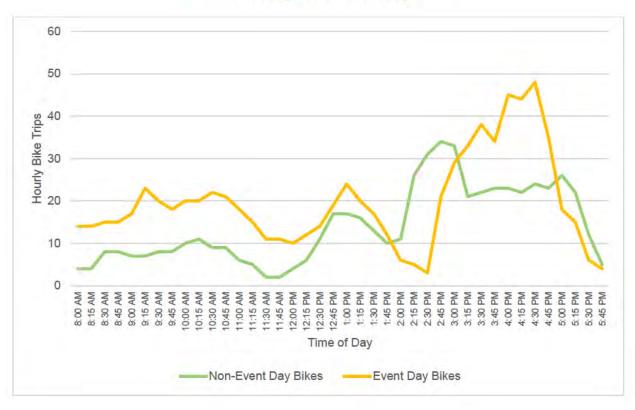




Figure 6: Hourly Bike Trips at Pier 36 Entrance Event Day vs Non-Event Day





Traffic Volumes - South Street

Table 3 below presents a summary of the traffic volumes on South Street between Clinton Street and Montgomery Street. The traffic volumes were collected over nine consecutive days, from Saturday, May 18, 2024, to Sunday, May 26, 2024, using automatic traffic recorders (ATRs). During this period, Pier 36 hosted the Smart City USA Expo, an exhibition-type event, on Wednesday, May 22, and Thursday, May 23. The goal was to review traffic operations along South Street during typical events and non-event days.

Table 3: Summary of Traffic Volumes on South Street.

Sagnaria	AM Peak		MD Peak		PM Peak		ADT*
Scenario	Hour	Volume	Hour	Volume	Hour	Volume	ADI
Average 'Non-Event' Weekday ⁶	9:15	426	13:45	463	17:00	624	8,780
Average 'Event' Weekday ⁷	8:15	490	12:00	452	16:30	634	8,793
Average 'Non-Event' Weekend Day ⁸	9:00	322	13:30	559	17:30	618	9,463

^{*}ADT = Average Daily Traffic

Key Takeaways

- The peak hour varied along South Street on weekdays depending on whether there's an event at Pier 36 or not. However, the Average Daily Traffic (ADT) remained consistent in both scenarios. Nonetheless, weekend days generally experienced higher ADT than weekdays.
- Traffic flow remained relatively steady along South Street in front of Pier 36. However, there was a noticeable increase in traffic during event weekdays at Pier 36, particularly between 7:00am and 9:00am, compared to non-event days, as illustrated in **Figure 7** below.
- Conversely, data gathered at the screenline indicated a significant rise in traffic volumes at Pier 36
 by over 65% during event weekdays compared to non-event weekdays. This suggests that most
 attendees entered and exited via FDR Drive or Montgomery Street. Furthermore, ongoing
 construction along South Street during the data collection period may have deterred motorists from
 utilizing South Street.

⁶ An average 'non-event day' represents data collected on Monday 5/20/24, Tuesday 5/21/24, and Friday 5/24/24.

⁷ An average 'event day' represents data collected on Wednesday 05/22/2024 and Thursday 05/23/2024.

⁸ An average 'non-event weekend' day data collected on 05/18/24 to 05/19/24 and 05/25/24 to 05/26/24.



Figure 7: Average Hourly Traffic Volumes on South Street at Pier 36



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4. CONCLUSION

Sam Schwartz was engaged to perform a qualitative review of traffic operations at Pier 36 and develop measures to address issues related to traffic circulation, particularly at the PUDO location. The qualitative review of traffic operations at Pier 36 revealed several critical findings regarding traffic and pedestrian activity during exhibition-type events at Pier 36.

The primary issues identified include significant congestion in the PUDO area, increased vehicular and pedestrian traffic during events, and the impact of ongoing construction activities on traffic flow and safety. Despite the availability of access to various modes of transportation and the presence of an on-site parking facility at Pier 36, the heavy reliance on FHVs, the shared use of a single entrance to multiple other destinations such as the NYC DOT maintenance facility and sightseeing tour boats located behind Pier 36, and the absence of multiple public transit options in proximity to Pier 36 exacerbate congestion issues.

A review of vehicular traffic volumes on South Street between Clinton Street and Montgomery Street did not reveal any major discrepancy in traffic volumes during event days at Pier 36 compared to non-event days. Conversely, data gathered at the entrance to Pier 36 revealed a significant rise in vehicular traffic volumes at Pier 36 by over 65% during event weekdays compared to non-event weekdays. This suggests that most attendees entered and exited via FDR Drive or Montgomery Street. Furthermore, ongoing construction along South Street during the data collection period may have deterred motorists from utilizing South Street. Lastly, the intersection of Montgomery Street and South Street frequently became blocked due to spillover from PUDO activities from the Site, complicating access to and from FDR Drive.

In summary, the qualitative review highlights significant traffic challenges at Pier 36, particularly during event days. These challenges are exacerbated by limited public transit options, ongoing construction, and high volumes of vehicular activity in the PUDO area. Addressing these issues will require coordinated efforts to improve traffic circulation, enhance pedestrian safety, and manage construction impacts. These recommendations are discussed in the following section.

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5. RECOMMENDATIONS

To address the traffic and congestion issues identified, the following recommendations are proposed:

1. Redesign the Frontage and PUDO Area

- Enhance the PUDO experience by redesigning the frontage of Pier 36 to improve traffic circulation and reduce conflicts between vehicles and pedestrians.
- o Implement designated lanes for different types of vehicles, such as FHVs, personal cars, and sightseeing buses, to streamline traffic flow and minimize congestion.

2. Coordinate with Construction Activities

 Coordinate with ongoing construction activities to ensure clear and safe pathways for pedestrians and cyclists are maintained during construction periods.

3. Improve Transit and Alternative Mode Access

- Advocate for enhanced public transit services to Pier 36, including increased frequency of buses and ferries, especially during event days.
- Promote the use of Citi Bike and other bike-sharing services by ensuring the availability and accessibility of docking stations near the Site.

4. Enhance Traffic Management

 Deploy additional traffic management personnel during large events to direct traffic and manage PUDO activities more effectively.

5. Public Communication and Signage

- Improve communication with event attendees regarding available transportation options, parking facilities, and recommended arrival/departure times.
- Install clear and visible signage to guide vehicles, pedestrians, and cyclists to appropriate areas, reducing confusion and enhancing safety.
- Establish a single point of contact (Traffic Management Liaison) at Basketball City for the local police precinct and residents of nearby areas to contact regarding any "quality-of-life" issues, ensuring they can be addressed immediately.
- Utilize Basketball City's website to encourage guests to use public transit, discourage driving, and provide information on nearby off-street parking garages for those who may need them.

By implementing these recommendations, Basketball City can significantly improve traffic operations, reduce congestion, and enhance the overall experience for event attendees, while addressing the concerns raised by the Community Board regarding traffic circulation at Pier 36.

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APPENDIX A - MAPS AND TABLES

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Figure 1-A: Subway Line and Access Point within 1/4-Mile of Pier 36

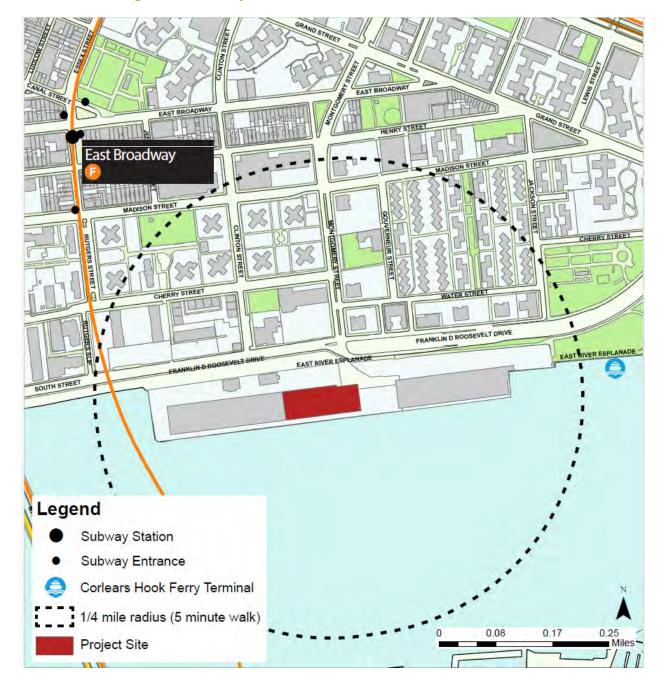




Figure 2-A: Bus Routes within 1/4-mile Radius of Pier 36

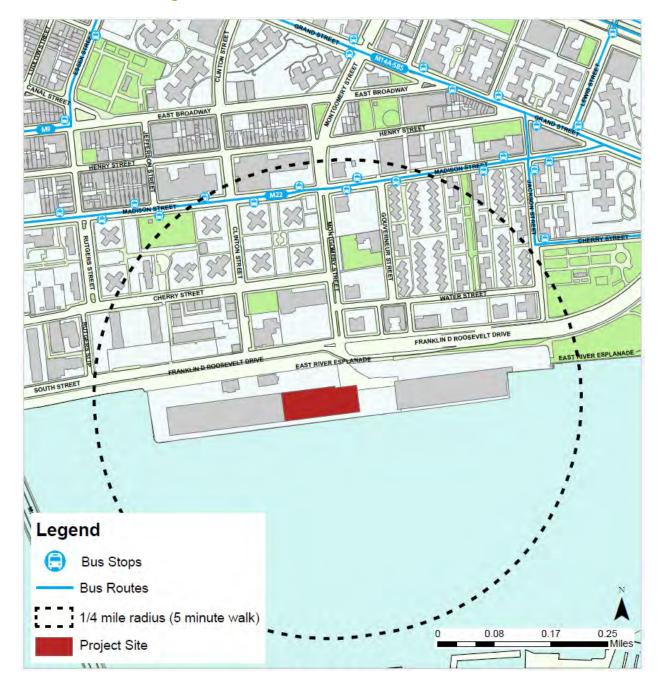
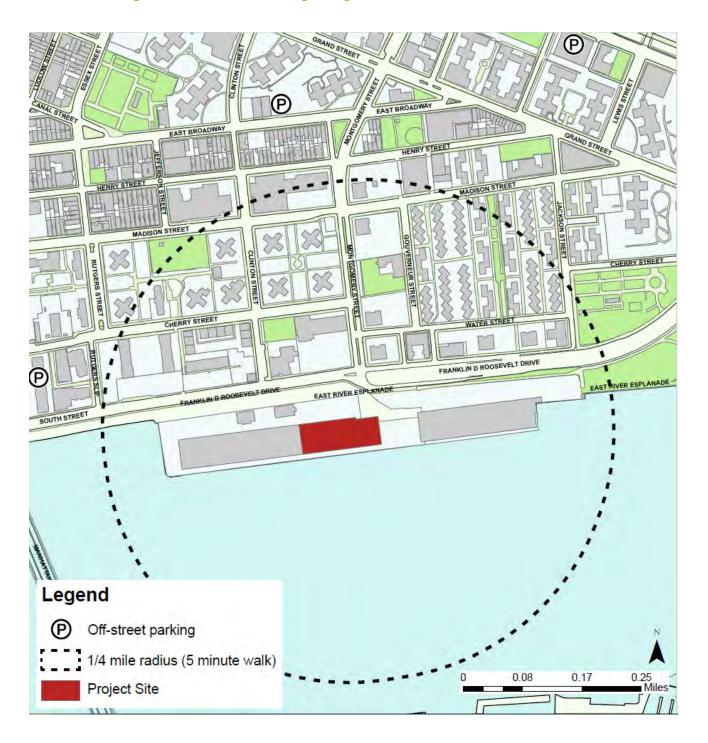




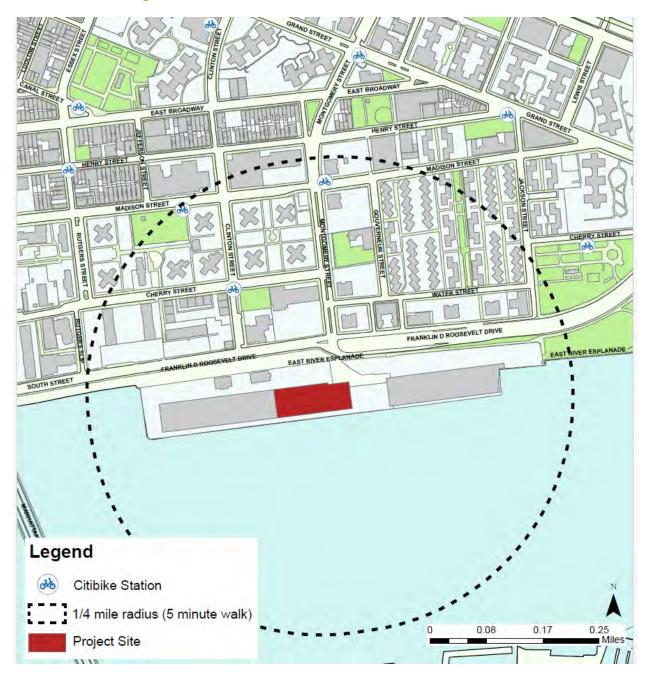
Figure 3-A: Off-Street Parking Garages within ¼-mile radius of Pier 36



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Figure 4-A: Citi Bike Locations within ¼-mile radius of Pier 36



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Table 1-A: Inventory of Public Off-Street Parking within 1/4-Mile Radius of the Site

щ	Carago Nama	Address	Operating	License	Licensed	_	Jtilization te	Occupie	d Spaces	Available	e Spaces
#	Garage Name	Address	Hours	#	Capacity	Weekday	Saturday	Weekday	Saturday	Weekday	Saturday
1	Park-it Area Garage	275 Delancy St	24	429851	457	80%	90%	366	411	91	46
	City Parking -	413-417 Grand	24	2082673	87	30%	30%	26	26	61	61
2	Seward Park Garage	Street/ 240 E. Broadway	24	2086374	418	30%	30%	125	125	293	293
3	Icon Parking	250 South St	24	2111641	106	90%	90%	95	95	11	11
		TOTAL			1068	-	-	612	657	456	411

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Table2-A: Inventory Citi Bike Locations within a 1/4-mile radius of Pier 36

Site ID #	Location/ Closest Intersection	# of Bikes (Classic + ebikes)
5190.09	Clinton St & Cherry St	32
5190.07	Madison St & Clinton St	28
5262.09	Madison St & Montogomery St	19
5230.02	Rutgers St & Henry St	40
5181.04	Cherry St	32
5294.04	Henry St & Grand St	34
5335.07	Grand St & Samuel Dickstein Plaza	78
5303.06	Clinton St & Grand St	60
5303.08	Canal St & Rutgers St	30
	TOTAL	353

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APPENDIX B - RAW DATA

Screenline Study

Location: Pier 36 NYC Dwy/East River Greenway S/O FDR Dr

City: New York

		- 1	D	ay 1 (05	/21/202	4)		
TIME	Ca	ars	JH.	IT	Bil	kes	Pe	ds
	NB	SB	NB	SB	NB	SB	NB	SB
8:00 AM	2	3	0	4	0	1	7	4
8:15 AM	1	3	7	3	0	0	6	9
8:30 AM	3	2	6	2	0	1	4	8
8:45 AM	3	1	2	0	0	2	15	7
9:00 AM	1	3	0	1	0	1	5	3
9:15 AM	2	7	1	3	1	3	12	10
9:30 AM	1	1	1	1	0	1	9	4
9:45 AM	2	2	1	0	1	0	9	3
10:00 AM	6	8	2	1	1	0	16	8
10:15 AM	3	3	0	1	3	2	5	25
10:30 AM	12	10	2	1	1	0	9	12
10:45 AM	6	9	1	2	3	0	7	4
11:00 AM	0	4	0	2	0	2	8	11
11:15 AM	1	5	3	1	1	2	5	15
11:30 AM	3	5	1	1	1	0	5	3
11:45 AM	7	7	2	2	0	0	13	25
12:00 PM	14	17	1	1	1	0	27	21
12:15 PM	8	5	1	2	0	0	10	19
12:30 PM	3	5	1	1	1	0	9	5
12:45 PM	6	2	3	1	2	0	39	18
1:00 PM	8	9	6	3	2	1	20	20
1:15 PM	3	6	2	1	3	2	14	27
1:30 PM	6	6	1	1	4	3	98	17
1:45 PM	12	9	0	1	1	1	15	37
2:00 PM	5	10	1	0	1	1	17	30
2:15 PM	7	5	0	0	1	1	12	24
2:30 PM	5	4	0	2	1	3	9	18
2:45 PM	21	8	3	2	2	1	6	17
3:00 PM	4	4	1	1	10	7	41	13
3:15 PM	4	3	1	2	4	3	25	4
3:30 PM	12	7	0	0	3	4	33	26
3:45 PM	8	6	3	3	1	1	9	28
4:00 PM	10	6	4	0	3	2	5	22
4:15 PM	9	5	0	0	5	3	10	24
4:30 PM	5	6	1	1	6	2	18	15
4:45 PM	6	7	0	0	2	0	15	6
5:00 PM	6	6	1	1	3	1	13	9
5:15 PM	5	6	0	0	8	2	17	11
5:30 PM	9	12	0	0	4	3	62	16
5:45 PM	6	4	0	1	2	3	24	28
Totals	235	231	59	49	82	59	683	606

			D	ay 2 (05	/22/202	24)		
TIME	Ca	ars	H	łT	Bi	kes	Pe	eds
	NB	SB	NB	SB	NB	SB	NB	SB
8:00 AM	40	38	1	2	0	0	13	96
8:15 AM	37	40	0	0	3	4	12	51
8:30 AM	36	34	0	0	1	3	15	50
8:45 AM	29	23	0	0	2	1	16	49
9:00 AM	21	26	1	1	0	0	33	64
9:15 AM	27	23	0	2	2	6	47	62
9:30 AM	19	19	1	1	0	4	23	64
9:45 AM	28	28	1	1	3	2	40	62
10:00 AM	25	26	0	2	4	2	40	54
10:15 AM	16	19	2	3	3	2	29	74
10:30 AM	18	17	0	2	2	0	35	45
10:45 AM	19	22	1	0	3	4	42	46
11:00 AM	20	9	2	2	3	3	34	25
11:15 AM	22	27	0	0	5	2	29	21
11:30 AM	23	17	0	1	1	0	63	34
11:45 AM	20	18	2	2	3	1	98	27
12:00 PM	22	25	2	1	2	1	137	61
12:15 PM	19	18	0	0	2	1	68	34
12:30 PM	10	9	1	1	0	1	31	39
12:45 PM	22	22	1	0	0	3	33	36
1:00 PM	17	19	0	0	2	3	42	65
1:15 PM	20	20	1	1	2	3	30	50
1:30 PM	21	23	1	1	2	4	55	86
1:45 PM	26	26	0	0	3	5	37	55
2:00 PM	13	12	0	0	0	1	34	71
2:15 PM	18	13	1	1	2	0	27	24
2:30 PM	16	19	1	3	0	1	44	17
2:45 PM	32	20	1	1	1	1	52	14
3:00 PM	24	17	0	0	0	0	36	37
3:15 PM	13	14	0	1	0	0	46	20
3:30 PM	19	24	2	0	2	17	112	20
3:45 PM	14	7	0	0	4	6	61	19
4:00 PM	15	12	3	2	1	3	50	19
4:15 PM	17	18	0	0	2	3	58	28
4:30 PM	18	13	0	0	8	7	69	23
4:45 PM	19	17	0	0	19	2	145	18
5:00 PM	22	21	1	1	1	2	97	8
5:15 PM	19	19	1	1	6	3	124	16
5:30 PM	16	14	1	1	2	0	60	30
5:45 PM	17	7	2	1	3	1	44	35
Totals	849	795	30	35	99	102	2061	1649

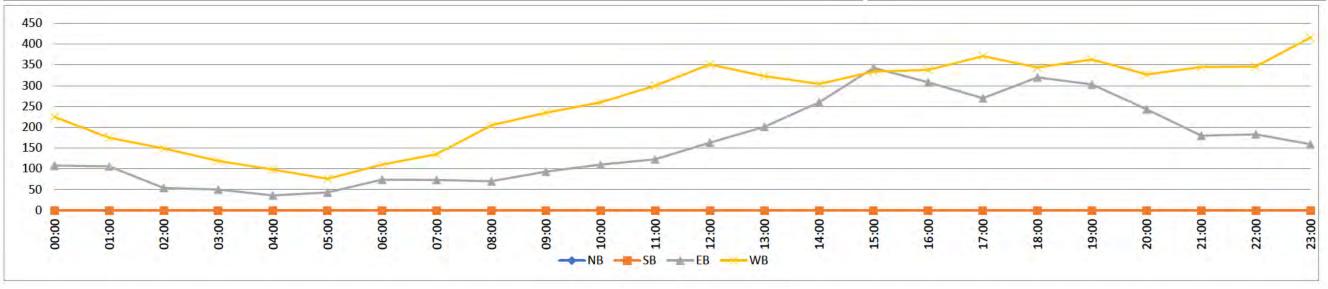
South St W/O Montgomery St

Day: Saturday City: New York

Date: 5/18/2024 Project #: NY24_350018_001

		DAI	LY TOT	ALC			NB	SB	EB	WB	Total			DAII	LY TO	TAIC		
		DAI		ALS			0	0	3,873	6,249	10,122			DAII	-1 10	IALS		
		- 1		1	.5-Minute	es Inter	val	71.		10.0				Hou	rly Inte	rvals		- Tub
TIME	NB	SB	EB	WB	TOTAL	TIME	NB	SB	EB	WB	TOTAL	TII	ME	NB	SB	EB	WB	TOTAL
0:00			30	82	112	12:00			38	98	136	00:00	01:00			108	225	333
0:15			26	49	75	12:15			49	75	124	01:00	02:00			106	175	281
0:30			30	45	75	12:30			37	80	117	02:00	03:00			54	149	203
0:45			22	49	71	12:45			39	98	137	03:00	04:00			50	119	169
1:00			30	56	86	13:00			42	75	117	04:00	05:00			36	98	134
1:15			28	46	74	13:15			50	77	127	05:00	06:00			43	76	119
1:30			27	34	61	13:30			60	85	145	06:00	07:00			74	110	184
1:45			21	39	60	13:45			49	86	135	07:00	08:00			73	135	208
2:00			21	47	68	14:00			59	57	116	08:00	09:00			70	205	275
2:15			11	39	50	14:15			65	83	148	09:00	10:00			93	235	328
2:30			11	34	45	14:30			68	89	157	10:00	11:00			110	260	370
2:45			11	29	40	14:45			68	75	143	11:00	12:00			123	300	423
3:00			6	26	32	15:00			65	78	143	12:00	13:00			163	351	514
3:15			13	24	37	15:15			64	78	142	13:00	14:00			201	323	524
3:30			14	23	37	15:30			104	81	185	14:00	15:00			260	304	564
3:45			17	46	63	15:45			110	97	207	15:00	16:00			343	334	677
4:00			11	27	38	16:00			88	66	154	16:00	17:00			308	338	646
4:15			10	21	31	16:15			63	82	145	17:00	18:00			270	371	641
4:30			7	26	33	16:30			84	101	185	18:00	19:00			320	344	664
4:45			8	24	32	16:45			73	89	162	19:00	20:00			303	363	666
5:00			10	19	29	17:00			55	91	146	20:00	21:00			243	327	570
5:15			10	14	24	17:15			61	92	153	21:00	22:00			180	345	525
5:30			14	21	35	17:30			93	101	194	22:00	23:00			183	346	529
5:45			9	22	31	17:45			61	87	148	23:00	00:00			159	416	575
6:00			21	31	52	18:00			84	70	154			ST	TATISTI	CS		

6:15			15	21	36	18:15			82	78	160		NB	SB	EB	WB	TOTAL
6:30			14	23	37	18:30			81	96	177	Peak Period	00:00	to	12:00		
6:45			24	35	59	18:45			73	100	173	Volume			940	2087	3027
7:00			17	25	42	19:00			102	85	187	Peak Hour			10:30	11:00	11:00
7:15			19	29	48	19:15			90	100	190	Peak Volume			123	300	423
7:30			21	39	60	19:30			62	97	159	Peak Hour Factor			0.788	0.926	0.889
7:45			16	42	58	19:45			49	81	130				Latter of		
8:00			21	51	72	20:00			70	80	150	Peak Period	12:00	to	00:00		
8:15			22	44	66	20:15			66	89	155	Volume			2933	4162	7095
8:30			12	60	72	20:30			51	81	132	Peak Hour			15:15	23:00	18:30
8:45			15	50	65	20:45			56	77	133	Peak Volume			366	416	727
9:00			17	51	68	21:00			41	59	100	Peak Hour Factor			0.832	0.912	0.957
9:15			21	59	80	21:15			39	84	123						
9:30			27	55	82	21:30			54	86	140	Peak Period	07:00	to	09:00		
9:45			28	70	98	21:45			46	116	162	Volume			143	340	483
10:00			24	66	90	22:00			38	114	152	Peak Hour			7:30	8:00	8:00
10:15			26	49	75	22:15			39	72	111	Peak Volume			80	205	275
10:30			38	70	108	22:30			62	69	131	Peak Hour Factor			0.909	0.854	0.955
10:45			22	75	97	22:45			44	91	135						
11:00			24	70	94	23:00			38	103	141	Peak Period	16:00	to	18:00		
11:15			39	80	119	23:15			48	114	162	Volume			578	709	1287
11:30			29	69	98	23:30			42	107	149	Peak Hour			16:00	16:30	16:45
11:45			31	81	112	23:45			31	92	123	Peak Volume			308	373	655
TOTALS	0	0	940	2087	3027	TOTALS	0	0	2933	4162	7095	Peak Hour Factor			0.875	0.923	0.844
SPLIT %	0%	0%	31%	69%	30%	SPLIT %	0%	0%	41%	59%	70%						



South St W/O Montgomery St

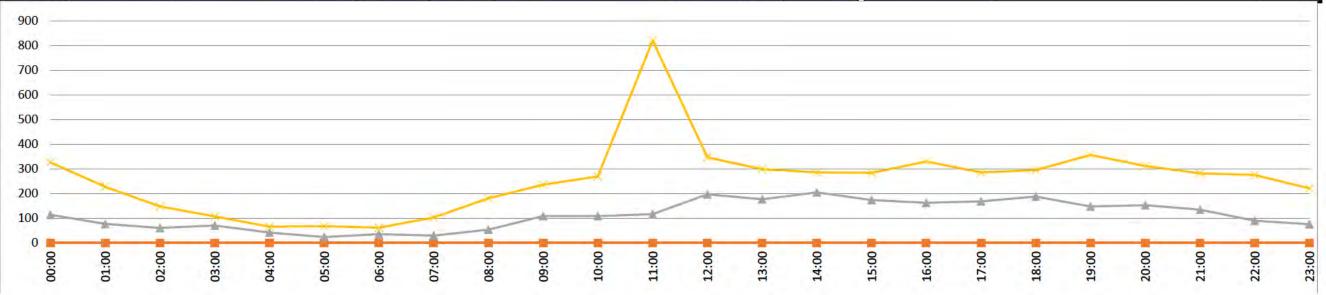
Day: Sunday

City: New York

Date: 5/19/2024 Project #: NY24_350018_001

		DAI	LV TOT	TALC			NB	SB	EB	WB	Total			DAL	VTO	FALC		
		DAI	LY TOI	ALS			0	0	2,719	6,192	8,911			DAII	LY TO	IALS		
		70	-,-	1	5-Minut	es Interv	/al	71.	100					Hou	rly Inte	rvals	-	
TIME	NB	SB	EB	WB	TOTAL	TIME	NB	SB	EB	WB	TOTAL	TII	ME	NB	SB	EB	WB	TOTAL
0:00			37	81	118	12:00			41	104	145	00:00	01:00			114	327	441
0:15			25	82	107	12:15			53	103	156	01:00	02:00			77	228	305
0:30			29	70	99	12:30			48	66	114	02:00	03:00			61	148	209
0:45			23	94	117	12:45			55	74	129	03:00	04:00			71	108	179
1:00			24	58	82	13:00	-		35	61	96	04:00	05:00			42	66	108
1:15			21	53	74	13:15			39	81	120	05:00	06:00			24	68	92
1:30			12	55	67	13:30			54	78	132	06:00	07:00			36	62	98
1:45			20	62	82	13:45			49	79	128	07:00	08:00			30	103	133
2:00			20	51	71	14:00			64	62	126	08:00	09:00			54	181	235
2:15			22	43	65	14:15			57	74	131	09:00	10:00			109	236	345
2:30			9	32	41	14:30			49	77	126	10:00	11:00			109	270	379
2:45			10	22	32	14:45			35	73	108	11:00	12:00			117	820	937
3:00	-		14	28	42	15:00			50	66	116	12:00	13:00			197	347	544
3:15			18	28	46	15:15			39	67	106	13:00	14:00			177	299	476
3:30			25	36	61	15:30			41	78	119	14:00	15:00			205	286	491
3:45			14	16	30	15:45	>		44	73	117	15:00	16:00			174	284	458
4:00			17	27	44	16:00			54	72	126	16:00	17:00			163	330	493
4:15			12	18	30	16:15	A A		40	98	138	17:00	18:00			169	286	455
4:30			10	15	25	16:30	17.		38	83	121	18:00	19:00			188	295	483
4:45			3	6	9	16:45			31	77	108	19:00	20:00			148	357	505
5:00			7	16	23	17:00			52	57	109	20:00	21:00			153	312	465
5:15			7	16	23	17:15			37	64	101	21:00	22:00			135	282	417
5:30			8	19	27	17:30			35	80	115	22:00	23:00			90	276	366
5:45			2	17	19	17:45			45	85	130	23:00	00:00			76	221	297
6:00			12	10	22	18:00			54	78	132			S	ATISTI	CS		

SPLIT %	0%	0%	24%	76%	39%	SPLIT %	0%	0%	34%	66%	61%	1					
OTALS	0	0	844	2617	3461	TOTALS	0	0	1875	3575	5450	Peak Hour Factor			0.813	0.842	0.893
11:45			29	383	412	23:45			13	53	66	Peak Volume			169	330	493
11:30			20	319	339	23:30			21	51	72	Peak Hour			17:00	16:00	16:00
11:15			36	58	94	23:15			22	61	83	Volume			332	616	948
11:00			32	60	92	23:00			20	56	76	Peak Period	16:00	to	18:00		
10:45			32	70	102	22:45			19	74	93						
10:30			34	65	99	22:30			20	78	98	Peak Hour Factor			0.794	0.730	0.794
10:15			23	59	82	22:15			20	64	84	Peak Volume			54	181	235
10:00			20	76	96	22:00			31	60	91	Peak Hour			8:00	8:00	8:00
9:45			38	71	109	21:45			30	69	99	Volume			84	284	368
9:30			31	59	90	21:30			31	65	96	Peak Period	07:00	to	09:00		
9:15			28	62	90	21:15			35	85	120						1.00
9:00			12	44	56	21:00			39	63	102	Peak Hour Factor			0.875	0.861	0.872
8:45			17	53	70	20:45			33	60	93	Peak Volume			224	358	544
8:30			12	62	74	20:30			35	93	128	Peak Hour			13:30	19:30	12:00
8:15			13	26	39	20:15			45	76	121	Volume			1875	3575	5450
8:00			12	40	52	20:00			40	83	123	Peak Period	12:00	to	00:00		
7:45			5	30	35	19:45			39	104	143	reak Hour Factor			0.331	0.555	0.303
7:30			7	32	39	19:30			41	95	136	Peak Hour Factor			134 0.931	0.535	0.569
7:00 7:15			11 7	21 20	32 27	19:00 19:15			38 30	88 70	126 100	Peak Hour Peak Volume			10:30	11:00 820	11:00 937
6:45			7	19	26	18:45			34	75	109	Volume			844	2617	3461
6:30			5	17	22	18:30			35	80	115	Peak Period	00:00	to	12:00		
6:15			12	16	28	18:15			65	62	127	S	NB	SB	EB	WB	TOTA



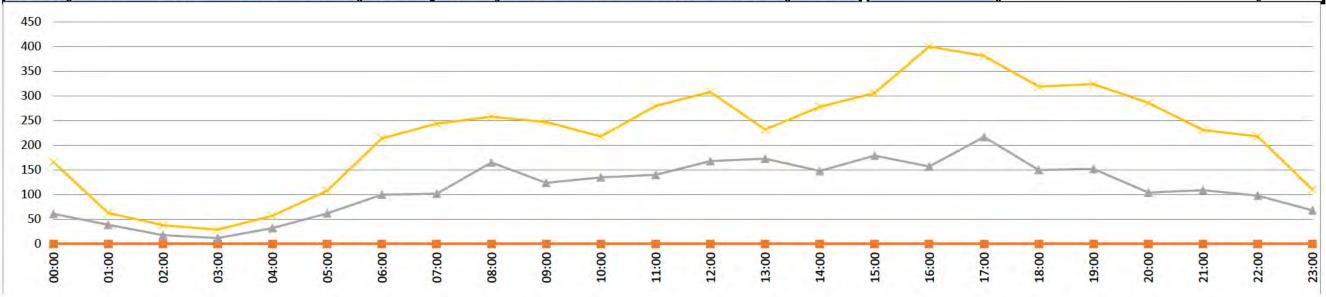
South St W/O Montgomery St

Day: Monday City: New York

Date: 5/20/2024 Project #: NY24_350018_001

		DAI	LV TOT	FAIC			NB	SB	EB	WB	Total			DAII	VTO	TALC		
		DAI	LY TOI	ALS			0	0	2,713	5,315	8,028			DAII	LY TO	IALS		
		100	7.7	1	.5-Minute	es Interv	/al	71.	100					Hou	rly Inte	rvals	-	
TIME	NB	SB	EB	WB	TOTAL	TIME	NB	SB	EB	WB	TOTAL	TII	ME	NB	SB	EB	WB	TOTAL
0:00			16	63	79	12:00			29	99	128	00:00	01:00			61	166	227
0:15			15	36	51	12:15			38	74	112	01:00	02:00			39	63	102
0:30			13	36	49	12:30			35	60	95	02:00	03:00			18	38	56
0:45			17	31	48	12:45			66	75	141	03:00	04:00			12	29	41
1:00			6	15	21	13:00	-		60	69	129	04:00	05:00			32	57	89
1:15			12	17	29	13:15			50	63	113	05:00	06:00			62	108	170
1:30			11	18	29	13:30			28	35	63	06:00	07:00			100	214	314
1:45			10	13	23	13:45			35	65	100	07:00	08:00			102	244	346
2:00			7	10	17	14:00			46	59	105	08:00	09:00			165	258	423
2:15			4	9	13	14:15			26	66	92	09:00	10:00	ll V		124	247	371
2:30			5	11	16	14:30			28	69	97	10:00	11:00			135	218	353
2:45			2	8	10	14:45			48	84	132	11:00	12:00			140	280	420
3:00			6	9	15	15:00			51	78	129	12:00	13:00			168	308	476
3:15			2	8	10	15:15			48	70	118	13:00	14:00			173	232	405
3:30			4	3	7	15:30			39	83	122	14:00	15:00			148	278	426
3:45			0	9	9	15:45	2		41	75	116	15:00	16:00			179	306	485
4:00			8	8	16	16:00			41	89	130	16:00	17:00			157	400	557
4:15			4	14	18	16:15	1. 6		45	79	124	17:00	18:00			217	381	598
4:30			3	19	22	16:30	17 /		37	111	148	18:00	19:00			150	319	469
4:45			17	16	33	16:45			34	121	155	19:00	20:00			152	324	476
5:00			10	13	23	17:00			37	108	145	20:00	21:00			104	286	390
5:15			15	20	35	17:15			52	112	164	21:00	22:00			109	231	340
5:30			18	40	58	17:30			78	80	158	22:00	23:00			98	218	316
5:45			19	35	54	17:45			50	81	131	23:00	00:00			68	110	178
6:00			19	44	63	18:00			38	81	119			S	TATISTI	CS		

SPLIT %	0%	0%	34%	66%	36%	SPLIT %	0%	0%	34%	66%	64%						25.00
TOTALS	0	0	990	1922	2912	TOTALS	0	0	1723	3393	5116	Peak Hour Factor			0.696	0.934	0.948
11:45			29	84	113	23:45			14	27	41	Peak Volume			217	452	622
11:30			33	76	109	23:30			18	19	37	Peak Hour			17:00	16:30	16:45
11:15			31	56	87	23:15			20	25	45	Volume			374	781	1155
11:00			47	64	111	23:00			16	39	55	Peak Period	16:00	to	18:00		
10:45			29	58	87	22:45			25	41	66						
10:30			31	48	79	22:30			19	64	83	Peak Hour Factor			0.724	0.884	0.813
10:15			31	61	92	22:15			25	59	84	Peak Volume			165	258	423
10:00			44	51	95	22:00			29	54	83	Peak Hour			8:00	8:00	8:00
9:45			32	68	100	21:45			22	47	69	Volume	-		267	502	769
9:30			31	53	84	21:30			29	74	103	Peak Period	07:00	to	09:00		
9:15			25	68	93	21:15			30	71	101						7.000
9:00			36	58	94	21:00			28	39	67	Peak Hour Factor			0.699	0.934	0.948
8:45			42	64	106	20:45			39	70	109	Peak Volume			218	452	622
8:30			32	62	94	20:30			19	72	91	Peak Hour			17:15	16:30	16:45
8:15			57	73	130	20:15			23	73	96	Volume		77	1723	3393	5116
8:00			34	59	93	20:00			23	71	94	Peak Period	12:00	to	00:00		
7:45			24	63	87	19:45			33	86	119	T can Hour Tuctor			0.702	0.000	0.010
7:30			23	60	83	19:30			32	100	132	Peak Hour Factor			0.732	0.833	0.815
7:15			25	62	87	19:15			46	65	111	Peak Volume			167	280	424
7:00			30	59	89	19:00			41	73	114	Volume Peak Hour			990 8:15	1922 11:00	8:15
6:30 6:45			26 31	58 63	84 94	18:30 18:45			46 29	80 85	126 114	Peak Period	00:00	to	12:00	1022	2912
6:15			24	49	73	18:15			37	73	110	0 10 11	NB	SB	EB	WB	TOTA



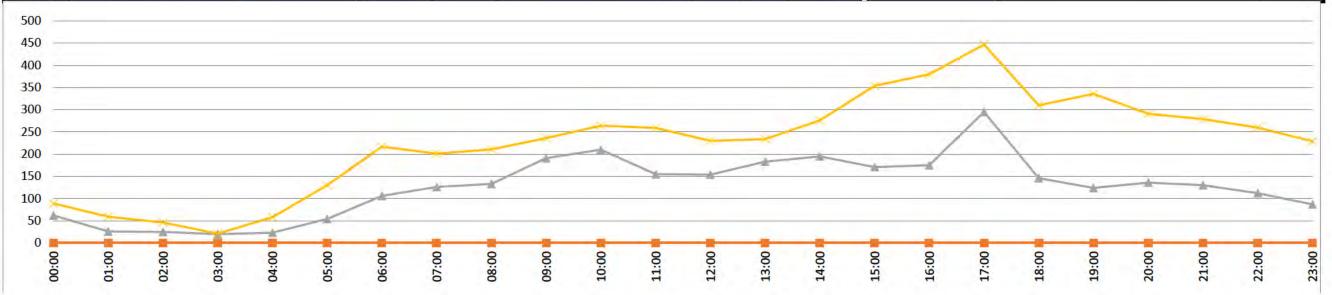
South St W/O Montgomery St

Day: Tuesday City: New York

Date: 5/21/2024 Project #: NY24_350018_001

		DAI	LV TOT	ALC			NB	SB	EB	WB	Total			DAII	V TO	FALC		
		DAI	LY TOT	ALS			0	0	3,039	5,417	8,456			DAII	LY TO	IALS		
		75	-,-	1	.5-Minut	es Interv	/al	7.0	100	100				Hou	rly Inte	rvals		3 1 1
TIME	NB	SB	EB	WB	TOTAL	TIME	NB	SB	EB	WB	TOTAL	TII	ME	NB	SB	EB	WB	TOTAL
0:00			21	20	41	12:00			46	47	93	00:00	01:00			62	89	151
0:15			15	25	40	12:15			38	56	94	01:00	02:00			26	59	85
0:30			13	19	32	12:30			32	53	85	02:00	03:00			25	46	71
0:45			13	25	38	12:45			38	74	112	03:00	04:00			20	21	41
1:00			6	17	23	13:00	-		37	67	104	04:00	05:00			23	58	81
1:15			6	16	22	13:15			37	63	100	05:00	06:00			54	130	184
1:30			8	19	27	13:30			36	39	75	06:00	07:00			106	217	323
1:45			6	7	13	13:45			73	65	138	07:00	08:00			126	201	327
2:00			10	15	25	14:00			55	63	118	08:00	09:00			133	211	344
2:15			6	10	16	14:15			45	72	117	09:00	10:00			191	236	427
2:30			6	12	18	14:30			43	62	105	10:00	11:00			210	264	474
2:45			3	9	12	14:45			52	79	131	11:00	12:00			155	259	414
3:00			3	1	4	15:00			39	95	134	12:00	13:00			154	230	384
3:15			3	5	8	15:15			55	80	135	13:00	14:00			183	234	417
3:30			8	4	12	15:30			30	106	136	14:00	15:00	1		195	276	471
3:45			6	11	17	15:45			47	73	120	15:00	16:00			171	354	525
4:00			5	6	11	16:00			40	97	137	16:00	17:00			175	380	555
4:15			6	20	26	16:15			30	91	121	17:00	18:00			295	447	742
4:30			5	19	24	16:30			46	109	155	18:00	19:00			146	310	456
4:45			7	13	20	16:45			59	83	142	19:00	20:00			124	336	460
5:00			9	17	26	17:00			70	118	188	20:00	21:00			136	291	427
5:15			8	23	31	17:15			75	115	190	21:00	22:00			130	279	409
5:30			21	35	56	17:30			88	113	201	22:00	23:00			112	260	372
5:45			16	55	71	17:45			62	101	163	23:00	00:00			87	229	316
6:00		_	17	45	62	18:00			41	72	113			ST	TATISTI	CS	100	

6:15			23	68	91	18:15			40	84	124		NB	SB	EB	WB	TOTAL
6:30			38	39	77	18:30			25	72	97	Peak Period	00:00	to	12:00		
6:45			28	65	93	18:45			40	82	122	Volume			1131	1791	2922
7:00			31	60	91	19:00			31	75	106	Peak Hour			9:15	10:45	10:00
7:15			31	58	89	19:15			25	79	104	Peak Volume			211	272	474
7:30			40	37	77	19:30			25	88	113	Peak Hour Factor			0.787	0.840	0.812
7:45			24	46	70	19:45			43	94	137				14/19/11		
8:00			29	59	88	20:00			34	70	104	Peak Period	12:00	to	00:00		
8:15			27	42	69	20:15			39	76	115	Volume			1908	3626	5534
8:30			38	49	87	20:30			35	88	123	Peak Hour			17:00	17:00	17:00
8:45			39	61	100	20:45			28	57	85	Peak Volume			295	447	742
9:00			47	64	111	21:00			41	66	107	Peak Hour Factor			0.838	0.947	0.923
9:15			58	52	110	21:15			34	61	95						
9:30			41	46	87	21:30			27	65	92	Peak Period	07:00	to	09:00		
9:45			45	74	119	21:45			28	87	115	Volume			259	412	671
10:00			67	79	146	22:00			21	67	88	Peak Hour			8:00	8:00	8:00
10:15			43	60	103	22:15			31	59	90	Peak Volume			133	211	344
10:30			49	54	103	22:30			35	79	114	Peak Hour Factor			0.853	0.865	0.860
10:45			51	71	122	22:45			25	55	80						
11:00			32	81	113	23:00			27	57	84	Peak Period	16:00	to	18:00		
11:15			47	53	100	23:15			29	70	99	Volume			470	827	1297
11:30			37	67	104	23:30			16	51	67	Peak Hour			17:00	17:00	17:00
11:45			39	58	97	23:45			15	51	66	Peak Volume			295	447	742
TOTALS	0	0	1131	1791	2922	TOTALS	0	0	1908	3626	5534	Peak Hour Factor			0.838	0.947	0.923
SPLIT %	0%	0%	39%	61%	35%	SPLIT %	0%	0%	34%	66%	65%						



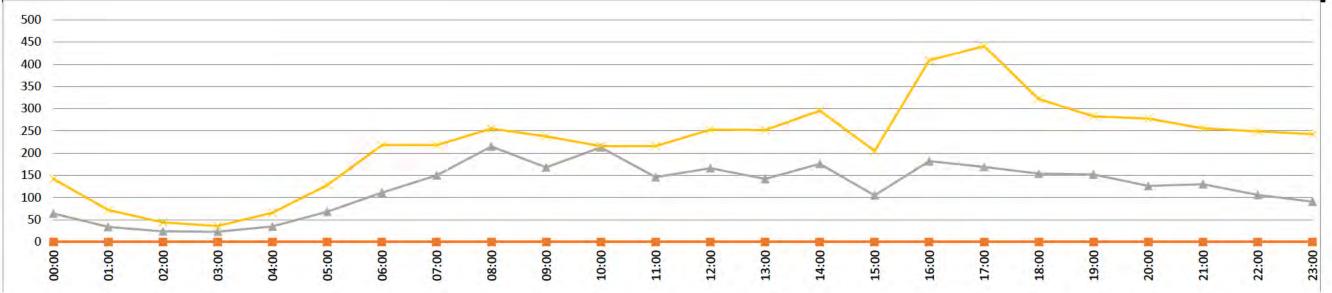
South St W/O Montgomery St

Day: Wednesday City: New York

Date: 5/22/2024 Project #: NY24_350018_001

		DAI	LV TOT	TALC			NB	SB	EB	WB	Total			DAII	VTO	TALC		
		DAI	LY TOT	ALS			0	0	2,950	5,336	8,286			DAII	Y TO	IALS		- 1
		70.0	-,-	1	5-Minut	es Interv	/al		100					Hou	rly Inte	rvals		-
TIME	NB	SB	EB	WB	TOTAL	TIME	NB	SB	EB	WB	TOTAL	TII	ME	NB	SB	EB	WB	TOTAL
0:00			16	50	66	12:00			51	78	129	00:00	01:00			64	142	206
0:15			20	38	58	12:15			42	64	106	01:00	02:00			34	72	106
0:30			13	35	48	12:30			27	42	69	02:00	03:00			24	44	68
0:45			15	19	34	12:45			46	69	115	03:00	04:00			23	36	59
1:00			9	20	29	13:00			34	71	105	04:00	05:00			35	66	101
1:15			11	19	30	13:15			36	43	79	05:00	06:00			68	128	196
1:30			6	16	22	13:30			28	74	102	06:00	07:00			111	218	329
1:45			8	17	25	13:45			44	64	108	07:00	08:00			150	218	368
2:00			5	10	15	14:00			48	63	111	08:00	09:00			215	255	470
2:15			8	16	24	14:15			58	74	132	09:00	10:00			168	238	406
2:30			4	12	16	14:30			26	75	101	10:00	11:00			213	216	429
2:45			7	6	13	14:45			44	84	128	11:00	12:00			146	216	362
3:00			5	12	17	15:00			21	40	61	12:00	13:00			166	253	419
3:15			7	8	15	15:15			25	43	68	13:00	14:00			142	252	394
3:30			5	7	12	15:30			27	44	71	14:00	15:00	1		176	296	472
3:45			6	9	15	15:45			32	78	110	15:00	16:00			105	205	310
4:00			8	9	17	16:00			48	101	149	16:00	17:00			182	409	591
4:15			5	18	23	16:15			44	104	148	17:00	18:00			169	441	610
4:30			9	17	26	16:30			49	111	160	18:00	19:00			154	322	476
4:45			13	22	35	16:45			41	93	134	19:00	20:00			152	283	435
5:00			14	18	32	17:00			55	116	171	20:00	21:00			126	278	404
5:15			15	22	37	17:15			45	115	160	21:00	22:00			130	256	386
5:30			18	38	56	17:30			36	96	132	22:00	23:00			106	249	355
5:45			21	50	71	17:45			33	114	147	23:00	00:00			91	243	334
6:00			23	55	78	18:00			38	78	116			ST	ATISTI	CS	7.0	

6:15			22	46	68	18:15			39	76	115		NB	SB	EB	WB	TOTAL
6:30			36	48	84	18:30			47	79	126	Peak Period	00:00	to	12:00	1222	
6:45			30	69	99	18:45			30	89	119	Volume			1251	1849	3100
7:00			32	76	108	19:00			22	57	79	Peak Hour			9:45	8:30	8:15
7:15			34	57	91	19:15			56	87	143	Peak Volume			216	278	477
7:30			44	51	95	19:30			44	76	120	Peak Hour Factor			0.857	0.891	0.897
7:45			40	34	74	19:45			30	63	93						
8:00			56	52	108	20:00			37	69	106	Peak Period	12:00	to	00:00		
8:15			45	61	106	20:15			25	71	96	Volume			1699	3487	5186
8:30			59	64	123	20:30			30	79	109	Peak Hour			16:30	17:00	16:30
8:45			55	78	133	20:45			34	59	93	Peak Volume			190	441	625
9:00			51	64	115	21:00			29	58	87	Peak Hour Factor			0.864	0.950	0.914
9:15			33	72	105	21:15			28	74	102						
9:30			37	51	88	21:30			35	63	98	Peak Period	07:00	to	09:00		
9:45			47	51	98	21:45			38	61	99	Volume			365	473	838
10:00			63	45	108	22:00			29	66	95	Peak Hour			8:00	8:00	8:00
10:15			51	59	110	22:15			33	62	95	Peak Volume			215	255	470
10:30			55	58	113	22:30			23	54	77	Peak Hour Factor			0.911	0.817	0.883
10:45			44	54	98	22:45			21	67	88						
11:00			26	59	85	23:00			21	61	82	Peak Period	16:00	to	18:00		
11:15			42	59	101	23:15			24	61	85	Volume			351	850	1201
11:30			40	45	85	23:30			24	68	92	Peak Hour			16:30	17:00	16:30
11:45			38	53	91	23:45			22	53	75	Peak Volume			190	441	625
TOTALS	0	0	1251	1849	3100	TOTALS	0	0	1699	3487	5186	Peak Hour Factor			0.864	0.950	0.914
SPLIT %	0%	0%	40%	60%	37%	SPLIT %	0%	0%	33%	67%	63%						



South St W/O Montgomery St

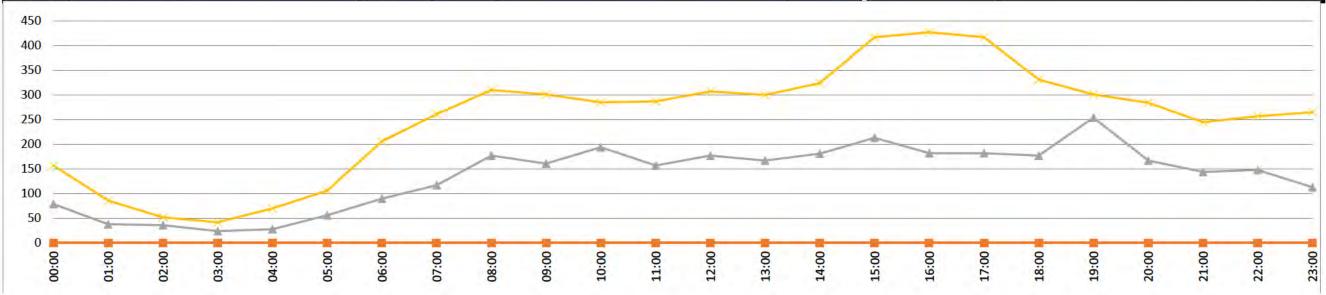
Day: Thursday

City: New York

Date: 5/23/2024 Project #: NY24_350018_001

		DAI	IV TOT	ALC			NB	SB	EB	WB	Total			DAII	V TO	TALC		
		DAI	LY TOT	ALS			0	0	3,262	6,038	9,300			DAII	LY TO	IALS		
100		-	-,-	1	5-Minut	es Interv	/al		100					Hou	rly Inte	rvals		
TIME	NB	SB	EB	WB	TOTAL	TIME	NB	SB	EB	WB	TOTAL	TII	ME	NB	SB	EB	WB	TOTAL
0:00			30	50	80	12:00			58	83	141	00:00	01:00			79	157	236
0:15			18	35	53	12:15			43	82	125	01:00	02:00			38	86	124
0:30			20	46	66	12:30			38	79	117	02:00	03:00			36	52	88
0:45			11	26	37	12:45			38	63	101	03:00	04:00			24	42	66
1:00			12	34	46	13:00			42	75	117	04:00	05:00			28	70	98
1:15			10	18	28	13:15			46	79	125	05:00	06:00			56	106	162
1:30			10	20	30	13:30			46	73	119	06:00	07:00			90	206	296
1:45			6	14	20	13:45			33	73	106	07:00	08:00			117	261	378
2:00			12	16	28	14:00			46	83	129	08:00	09:00			177	310	487
2:15			7	15	22	14:15			41	45	86	09:00	10:00			161	301	462
2:30			11	16	27	14:30			36	85	121	10:00	11:00			194	285	479
2:45			6	5	11	14:45			58	111	169	11:00	12:00			157	287	444
3:00			8	12	20	15:00			67	91	158	12:00	13:00			177	307	484
3:15			1	14	15	15:15			58	98	156	13:00	14:00			167	300	467
3:30			8	11	19	15:30			48	120	168	14:00	15:00			181	324	505
3:45			7	5	12	15:45			40	108	148	15:00	16:00			213	417	630
4:00			3	8	11	16:00			47	106	153	16:00	17:00			182	427	609
4:15			9	16	25	16:15			46	99	145	17:00	18:00			182	417	599
4:30			9	23	32	16:30			44	108	152	18:00	19:00			177	331	508
4:45			7	23	30	16:45			45	114	159	19:00	20:00			254	301	555
5:00			7	17	24	17:00			48	122	170	20:00	21:00			167	284	451
5:15			14	24	38	17:15			40	121	161	21:00	22:00			144	245	389
5:30			20	30	50	17:30			52	89	141	22:00	23:00			148	257	405
5:45			15	35	50	17:45			42	85	127	23:00	00:00			113	265	378
6:00			22	36	58	18:00			41	81	122		100	ST	TATISTI	CS		

SPLIT %	0%	0%	35%	65%	36%	SPLIT %	0%	0%	35%	65%	64%	1					
TOTALS	0	0	1157	2163	3320	TOTALS	0	0	2105	3875	5980	Peak Hour Factor			0.889	0.953	0.944
11:45			34	85	119	23:45			24	67	91	Peak Volume			185	465	642
11:30			40	62	102	23:30			19	63	82	Peak Hour			16:45	16:30	16:30
11:15			38	62	100	23:15			33	69	102	Volume			364	844	1208
11:00			45	78	123	23:00			37	66	103	Peak Period	16:00	to	18:00		
10:45			39	52	91	22:45			55	57	112						
10:30			52	92	144	22:30			32	69	101	Peak Hour Factor			0.903	0.891	0.915
10:15			57	75	132	22:15			27	64	91	Peak Volume			177	310	487
10:00			46	66	112	22:00			34	67	101	Peak Hour			8:00	8:00	8:00
9:45			41	82	123	21:45			39	40	79	Volume			294	571	865
9:30			37	60	97	21:30			40	59	99	Peak Period	07:00	to	09:00		
9:15			41	77	118	21:15			31	72	103	1,000,000			1.00		
9:00			42	82	124	21:00			34	74	108	Peak Hour Factor			0.847	0.953	0.963
8:45			46	87	133	20:45			33	63	96	Peak Volume			254	465	651
8:30			39	84	123	20:30			52	65	117	Peak Hour			19:00	16:30	14:45
8:15			43	80	123	20:15			44	76	120	Volume	12.00	10	2105	3875	5980
8:00			49	59	108	20:00			38	80	118	Peak Period	12:00	to	00:00		
7:30 7:45			28 37	74 62	102 99	19:30 19:45			75 68	74 82	149 150	Peak Hour Factor			0.860	0.957	0.887
7:15			25	66	91	19:15			46	81	127	Peak Volume			196	333	511
7:00			27	59	86	19:00			65	64	129	Peak Hour			9:45	8:15	9:45
6:45			28	57	85	18:45			62	91	153	Volume			1157	2163	3320
6:30			22	64	86	18:30			37	73	110	Peak Period	00:00	to	12:00		
6:15			18	49	67	18:15			37	86	123		NB	SB	EB	WB	TOTA



South St W/O Montgomery St

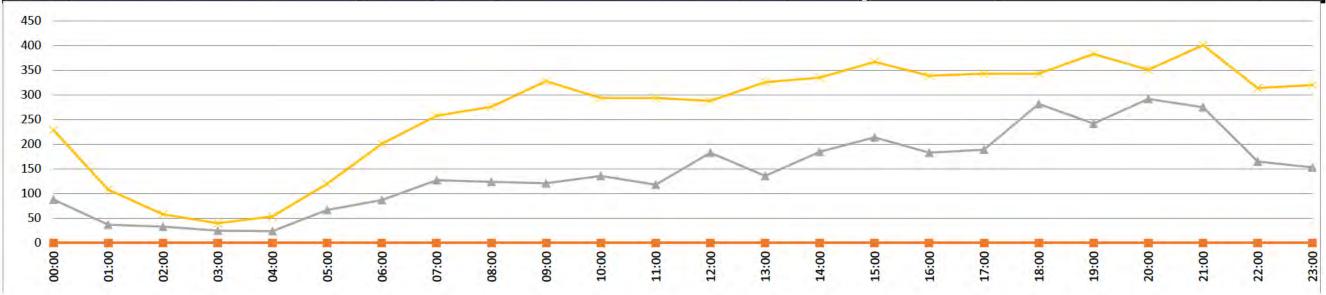
Day: Friday

City: New York

Date: 5/24/2024 Project #: NY24_350018_001

		DAI	LV TOT	ALC			NB	SB	EB	WB	Total			DAII	V TO	TALC		
		DAI	LY TOT	ALS			0	0	3,486	6,370	9,856			DAII	Y TO	IALS		
		- 1	-7	1	5-Minut	es Interv	/al	100	100					Hou	rly Inte	rvals		-
TIME	NB	SB	EB	WB	TOTAL	TIME	NB	SB	EB	WB	TOTAL	TII	ME	NB	SB	EB	WB	TOTAL
0:00			31	67	98	12:00			27	76	103	00:00	01:00			88	229	317
0:15			19	92	111	12:15			37	66	103	01:00	02:00			37	108	145
0:30			22	42	64	12:30			48	71	119	02:00	03:00			33	58	91
0:45			16	28	44	12:45			71	75	146	03:00	04:00			25	40	65
1:00			8	32	40	13:00			44	83	127	04:00	05:00			24	54	78
1:15			9	34	43	13:15			22	75	97	05:00	06:00			67	120	187
1:30			9	20	29	13:30			38	79	117	06:00	07:00			87	201	288
1:45			11	22	33	13:45			32	89	121	07:00	08:00			127	258	385
2:00			6	19	25	14:00			47	90	137	08:00	09:00			124	276	400
2:15			11	18	29	14:15			46	85	131	09:00	10:00			121	328	449
2:30			7	10	17	14:30			54	74	128	10:00	11:00			136	294	430
2:45			9	11	20	14:45			38	86	124	11:00	12:00			118	294	412
3:00			7	13	20	15:00			55	94	149	12:00	13:00			183	288	471
3:15			6	11	17	15:15			61	91	152	13:00	14:00			136	326	462
3:30			5	5	10	15:30			47	90	137	14:00	15:00	1		185	335	520
3:45			7	11	18	15:45			51	92	143	15:00	16:00			214	367	581
4:00			4	14	18	16:00			40	96	136	16:00	17:00			183	339	522
4:15			6	8	14	16:15			43	76	119	17:00	18:00			189	343	532
4:30			8	15	23	16:30			42	95	137	18:00	19:00			282	343	625
4:45			6	17	23	16:45			58	72	130	19:00	20:00			242	383	625
5:00			13	15	28	17:00			37	81	118	20:00	21:00			292	351	643
5:15			7	28	35	17:15			40	82	122	21:00	22:00			275	401	676
5:30			22	36	58	17:30			53	90	143	22:00	23:00			165	314	479
5:45			25	41	66	17:45			59	90	149	23:00	00:00			153	320	473
6:00			23	47	70	18:00			55	86	141			S1	ATISTI	CS		

11:15 11:30		29 28	65 81	94 109	23:15 23:30		39 43	76 83	115 126	Volume Peak Hour			372 17:00	682 17:00	1054 17:00
11:00		27	64	91	23:00		40	84	124	Peak Period	16:00	to	18:00	602	1054
10:45		42	80	122	22:45		34	86	120		3 2 2	2.5	Anico		
10:30		34	76	110	22:30		36	69	105	Peak Hour Factor			0.787	0.899	0.890
10:15		33	63	96	22:15		47	70	117	Peak Volume			129	284	413
10:00		27	75	102	22:00		48	89	137	Peak Hour			7:15	7:15	7:15
9:45		31	81	112	21:45		68	121	189	Volume			251	534	785
9:30		25	90	115	21:30		75	84	159	Peak Period	07:00	to	09:00		
9:15		31	85	116	21:15		66	90	156						
9:00		34	72	106	21:00		66	106	172	Peak Hour Factor			0.887	0.829	0.894
8:45		28	68	96	20:45		67	74	141	Peak Volume			298	401	676
8:30		36	58	94	20:30		84	91	175	Peak Hour			20:15	21:00	21:00
8:15		29	71	100	20:15		81	78	159	Volume	12.00	to	2499	4110	6609
7:45 8:00		31 31	79	110	20:00		60	108	168	Peak Period	12:00	to	00:00		
7:30		26	63 67	89 98	19:30 19:45		68 71	97 93	165 164	Peak Hour Factor			0.810	0.919	0.968
7:15		41	75	116	19:15		45	89	134	Peak Volume			136	331	449
7:00		29	53	82	19:00		58	104	162	Peak Hour			10:00	9:15	9:00
6:45		21	62	83	18:45		81	101	182	Volume			987	2260	3247
6:30		21	47	68	18:30		78	87	165	Peak Period	00:00	to	12:00		
6:15		22	45	67	18:15		68	69	137		NB	SB	EB	WB	TOTAL



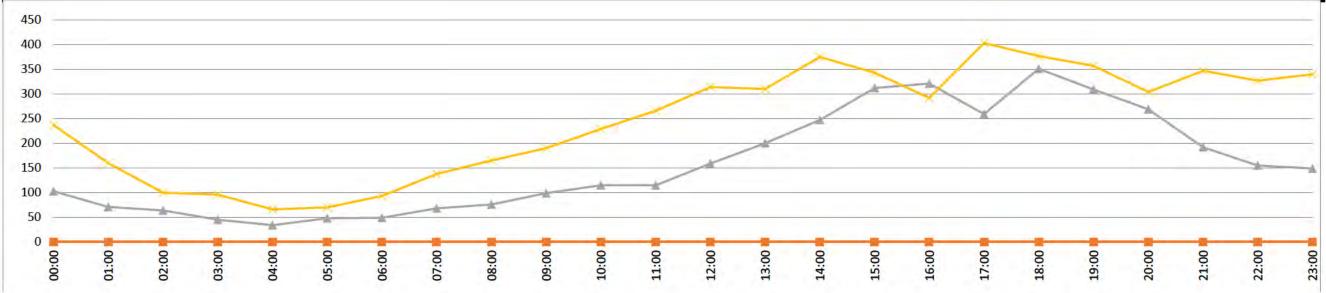
South St W/O Montgomery St

Day: Saturday City: New York

Date: 5/25/2024 Project #: NY24_350018_001

		DAI	LVTOT	ALC			NB	SB	EB	WB	Total			DAI	LVTC	TALC		
		DAI	LY TOT	ALS			0	0	3,810	5,899	9,709			DAI	LYIC	TALS		
		- 1	-7		.5-Minut	es Interv	/al		-					Hou	rly Int	ervals		-
TIME	NB	SB	EB	WB	TOTAL	TIME	NB	SB	EB	WB	TOTAL	TII	ME	NB	SB	EB	WB	TOTAL
0:00			24	72	96	12:00			43	76	119	00:00	01:00			103	237	340
0:15			26	77	103	12:15			40	73	113	01:00	02:00			71	160	231
0:30			32	53	85	12:30			41	81	122	02:00	03:00			64	100	164
0:45			21	35	56	12:45			35	84	119	03:00	04:00			45	96	141
1:00			16	47	63	13:00	-		49	83	132	04:00	05:00			34	66	100
1:15	100 -		21	47	68	13:15			44	55	99	05:00	06:00			48	70	118
1:30			14	43	57	13:30			62	98	160	06:00	07:00			49	93	142
1:45			20	23	43	13:45			45	74	119	07:00	08:00			68	138	206
2:00			15	36	51	14:00			75	69	144	08:00	09:00			76	165	241
2:15			17	17	34	14:15			46	100	146	09:00	10:00			99	190	289
2:30			12	23	35	14:30			47	97	144	10:00	11:00			115	229	344
2:45			20	24	44	14:45			79	109	188	11:00	12:00			115	266	381
3:00			10	22	32	15:00			48	72	120	12:00	13:00			159	314	473
3:15			8	21	29	15:15			76	83	159	13:00	14:00			200	310	510
3:30			11	24	35	15:30			90	88	178	14:00	15:00			247	375	622
3:45			16	29	45	15:45	p =		98	100	198	15:00	16:00			312	343	655
4:00			7	16	23	16:00			82	71	153	16:00	17:00			321	292	613
4:15			14	16	30	16:15	1 A		72	76	148	17:00	18:00			259	403	662
4:30			6	14	20	16:30	17.		83	65	148	18:00	19:00			351	377	728
4:45			7	20	27	16:45			84	80	164	19:00	20:00			309	357	666
5:00	-		12	17	29	17:00			51	88	139	20:00	21:00			269	304	573
5:15	M o -		7	15	22	17:15			55	112	167	21:00	22:00			192	347	539
5:30			21	19	40	17:30			81	111	192	22:00	23:00			155	327	482
5:45			8	19	27	17:45			72	92	164	23:00	00:00			149	340	489
6:00			9	14	23	18:00			94	82	176			S	TATIST	ICS	7	

TOTALS	0	0	887	1810	2697	TOTALS	0	0	2923	4089	7012	Peak Hour Factor			0.955	0.900	0.862
11:45			30	74	104	23:45			39	81	120	Peak Volume			321	403	662
11:30			29	65	94	23:30			35	86	121	Volume Peak Hour			16:00	17:00	16:45
11:15			30	70	100	23:15			43	94	137	Volume	10:00	to	18:00 580	695	1275
11:00			26	57	83	22:45 23:00			32	79	126 111	Peak Period	16:00		10.00		
10:30 10:45			29 27	55 58	84 85	22:30			46 41	69 85	115	Peak Hour Factor			0.820	0.825	0.873
10:15			29	59	88	22:15			35	71	106	Peak Volume			82	165	241
10:00			30	57	87	22:00			33	102	135	Peak Hour			7:45	8:00	8:00
9:45			31	48	79	21:45			55	99	154	Volume			144	303	447
9:30			23	47	70	21:30			53	91	144	Peak Period	07:00	to	09:00		
9:15			31	50	81	21:15			29	86	115						
9:00			14	45	59	21:00			55	71	126	Peak Hour Factor			0.934	0.900	0.966
8:45			19	50	69	20:45			63	85	148	Peak Volume			351	403	730
8:30			19	43	62	20:30			46	70	116	Peak Hour			18:00	17:00	18:15
8:15			25	39	64	20:15			75	61	136	Volume			2923	4089	7012
8:00			13	33	46	20:00			85	88	173	Peak Period	12:00	to	00:00		
7:45			25	43	68	19:45			65	73	138						
7:30			12	34	46	19:30			78	104	182	Peak Hour Factor			0.960	0.899	0.916
7:15			17	30	47	19:15			74	94	168	Peak Volume			119	266	381
7:00			14	31	45	19:00			92	86	178	Peak Hour			9:45	11:00	11:00
6:45			17	35	52	18:45			75	102	177	Volume	00.00	to	887	1810	2697
6:15 6:30			10 13	19 25	29 38	18:15 18:30			88 94	101 92	189 186	Peak Period	NB 00:00	SB	EB 12:00	WB	TOTA



South St W/O Montgomery St

Day: Sunday

City: New York

Date: 5/26/2024 Project #: NY24_350018_001

		DAL	LV TO	TALC			NB	SB	EB	WB	Total			DAII	V TO	TALC		
		DAI	LY TO	ALS			0	0	3,014	6,097	9,111			DAII	LY TO	IALS		
		-	-,-	1	5-Minut	es Interv	/al		100					Hou	rly Inte	rvals		A 10 13
TIME	NB	SB	EB	WB	TOTAL	TIME	NB	SB	EB	WB	TOTAL	TII	ME	NB	SB	EB	WB	TOTAL
0:00			36	66	102	12:00			46	92	138	00:00	01:00			104	226	330
0:15			24	57	81	12:15			45	88	133	01:00	02:00			80	195	275
0:30			22	53	75	12:30			56	89	145	02:00	03:00			51	159	210
0:45			22	50	72	12:45			39	82	121	03:00	04:00			49	108	157
1:00			21	60	81	13:00	-		40	78	118	04:00	05:00			45	85	130
1:15			19	44	63	13:15			55	82	137	05:00	06:00			34	53	87
1:30			21	33	54	13:30			59	98	157	06:00	07:00			40	62	102
1:45			19	58	77	13:45			69	80	149	07:00	08:00			67	120	187
2:00			17	45	62	14:00			49	91	140	08:00	09:00			92	168	260
2:15			7	41	48	14:15			55	105	160	09:00	10:00			89	235	324
2:30			16	40	56	14:30			41	96	137	10:00	11:00			136	283	419
2:45			11	33	44	14:45			44	88	132	11:00	12:00			158	306	464
3:00			13	27	40	15:00			49	84	133	12:00	13:00			186	351	537
3:15			12	25	37	15:15			51	90	141	13:00	14:00			223	338	561
3:30			10	27	37	15:30			47	92	139	14:00	15:00			189	380	569
3:45			14	29	43	15:45	p =		49	102	151	15:00	16:00			196	368	564
4:00			15	27	42	16:00			52	106	158	16:00	17:00			195	379	574
4:15			16	21	37	16:15	1 A		51	76	127	17:00	18:00			163	382	545
4:30			7	21	28	16:30	11.		47	97	144	18:00	19:00			185	389	574
4:45			7	16	23	16:45			45	100	145	19:00	20:00			164	353	517
5:00			12	12	24	17:00			37	99	136	20:00	21:00			184	331	515
5:15			9	15	24	17:15			33	84	117	21:00	22:00			153	263	416
5:30			7	14	21	17:30			49	97	146	22:00	23:00			138	284	422
5:45			6	12	18	17:45			44	102	146	23:00	00:00			93	279	372
6:00			8	12	20	18:00	-		64	110	174			S1	ATISTI	cs		

SPLIT %	0%	0%	32%	68%	32%	SPLIT %	0%	0%	34%	66%	68%	1					
TOTALS	0	0	945	2000	2945	TOTALS	0	0	2069	4097	6166	Peak Hour Factor			0.938	0.936	0.908
11:45			42	89	131	23:45			24	51	75	Peak Volume			195	382	574
11:30			39	73	112	23:30			20	67	87	Peak Hour			16:00	17:00	16:00
11:15			37	70	107	23:15			26	89	115	Volume			358	761	1119
11:00			40	74	114	23:00			23	72	95	Peak Period	16:00	to	18:00		
10:45			46	83	129	22:45			27	71	98						
10:30			33	72	105	22:30			30	73	103	Peak Hour Factor			0.845	0.894	0.939
10:15			28	60	88	22:15			35	72	107	Peak Volume			98	168	263
10:00			29	68	97	22:00			46	68	114	Peak Hour			7:45	8:00	7:45
9:45			21	75	96	21:45			30	62	92	Volume			159	288	447
9:30			25	56	81	21:30			39	81	120	Peak Period	07:00	to	09:00		
9:15			24	54	78	21:15			40	65	105	1,000,000,000					
9:00			19	50	69	21:00			44	55	99	Peak Hour Factor			0.841	0.909	0.947
8:45			16	41	57	20:45			38	72	110	Peak Volume			232	400	606
8:30			24	45	69	20:30			51	74	125	Peak Hour			13:15	17:30	13:30
8:15			23	47	70	20:15			47	89	136	Volume	12.00		2069	4097	6166
8:00			29	35	64	20:00			48	96	144	Peak Period	12:00	to	00:00		
7:45			22	38	60	19:45			43	98	141	Peak Hour Factor			0.880	0.860	0.885
7:15 7:30			14 17	31 26	45 43	19:13			40 46	82 83	122 129	Peak Volume			162	306	464
7:00			14	25	39	19:00 19:15			35	90	125	Peak Hour			10:45	11:00	11:00
6:45			15	17	32	18:45			44	104	148	Volume			945	2000	2945
6:30			14	20	34	18:30			45	84	129	Peak Period	00:00	to	12:00		
6:15			3	13	16	18:15			32	91	123		NB	SB	EB	WB	TOTA

