Application: Coney Island Prep Charter School

Amanda Warco - awarco@coneyislandprep.org Annual Reports

Summary

ID: 0000000163 Status: Annual Report Submission

Entry 1 School Info and Cover Page

Completed Aug 6 2020

Instructions

<u>Required of ALL Charter Schools</u>

Each Annual Report begins with a completed School Information and Cover Page. The information is collected in a survey format within Annual Report portal. When entering information in the portal, some of the following items may not appear, depending on your authorizer and/or your responses to related items.

Entry 1 School Information and Cover Page

(New schools that were not open for instruction for the 2019-20 school year are not required to complete or submit an annual report this year).

Please be advised that you will need to complete this cover page (including signatures) <u>before</u> all of the other tasks assigned to you by your school's authorizer are visible on your task page. While completing this cover page task, please ensure that you select the correct authorizer **(as of June 30, 2020)** or you may not be assigned the correct tasks.

BASIC INFORMATION

a. SCHOOL NAME

(Select name from the drop down menu)

CONEY ISLAND PREPARATORY PUBLIC CHARTER SCHOOL 332100860949

a1. Popular School Name

Coney Island Prep

b. CHARTER AUTHORIZER (As of June 30th, 2020)

Please select the correct authorizer as of June 30, 2020 or you may not be assigned the correct tasks.

SUNY BOARD OF TRUSTEES

c. DISTRICT / CSD OF LOCATION

CSD #21 - BROOKLYN

d. DATE OF INITIAL CHARTER

12/2008

e. DATE FIRST OPENED FOR INSTRUCTION

8/2009

h. SCHOOL WEB ADDRESS (URL)

https://coneyislandprep.org

i. TOTAL MAX APPROVED ENROLLMENT FOR THE 2019-2020 SCHOOL YEAR (exclude Pre-K

program enrollment)

1032

j. TOTAL STUDENT ENROLLMENT ON JUNE 30, 2020 (exclude Pre-K program enrollment)

1000

k. GRADES SERVED IN SCHOOL YEAR 2019-2020 (exclude Pre-K program students)

Check all that apply

Grades Served

K, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12

I1. DOES THE SCHOOL CONTRACT WITH A CHARTER OR EDUCATIONAL MANAGEMENT ORGANIZATION?

No

FACILITIES INFORMATION

m. FACILITIES

Will the school maintain or operate multiple sites in 2020-2021?

Yes, 3 sites

m1. SCHOOL SITES

Please provide information on Site 1 for the upcoming school year.

	Physical Address	Phone Number	District/CSD	Grades to be Served at Site for coming year (K-5, 6-9, etc.)	Receives Rental Assistance for Which Grades (If yes, enter the appropriate grades. If no, enter No).
Site 1	8787 24th Ave, Brooklyn, NY 11214		NYC CSD 21	K-4	Yes

m1a. Please provide the contact information for Site 1.

	Name	Work Phone	Alternate Phone	Email Address
School Leader	Juliana Bryansmith			
Operational Leader	Karen Johnson			
Compliance Contact	Amanda Warco			
Complaint Contact	Leslie-Bernard Joseph			
DASA Coordinator	Juliana Bryansmith			
Phone Contact for After Hours Emergencies	Karen Johnson			

Co-located Space

m1c. Please list the terms of your current co-location.

	Date school	ls school	lf so, list	ls school	lf so, list the	School at
	will leave	working with	year	working with	proposed	Full Capacity
	current co-	NYCDOE to	expansion	NYCDOE to	space and	at Site
	location	expand into	will occur.	move to	year planned	
		current		separate	for move	
		space?		space?		
Site 1	NA	No		No		Yes

IF LOCATED IN PRIVATE SPACE IN NYC OR IN DISTRICTS OUTSIDE NYC

m1d. Upload a current Certificate of Occupancy (COO) and the annual Fire Inspection Report for school site 1 if located in private space in NYC or located outside of NYC .

Certificate of Occupancy and Fire Inspection. Provide a copy of a current and non-expired certificate of occupancy (if outside NYC or in private space in NYC). For schools that are not in district space (NYC co-locations), provide a copy of a current and non-expired certificate of occupancy, and a copy of the current annual fire inspection results, which should be dated on or after July 1, 2020.

Site 1 Certificate of Occupancy (COO)

Site 1 Fire Inspection Report

School Site 2

m2. SCHOOL SITES

Please provide information on Site 2 for the upcoming school year.

	Physical Address	Phone Number	District/CSD	Grades to be Served at Site for coming year (K-5, 6-9, etc.)	Receives Rental Assistance for Which Grades (If yes, enter the appropriate grades. If no, enter No).
Site 2	501 West Avenue, Brooklyn, NY 11224	7185136951	NYC CSD 21	5-8	5-8

m2a. Please provide the contact information for Site 2.

	Name	Work Phone	Alternate Phone	Email Address
School Leader	Amanda Figueroa- Stroud			
Operational Leader	Melissa Wasley			
Compliance Contact	Amanda Warco			
Complaint Contact	Leslie-Bernard Joseph			
DASA Coordinator	Amanda Figueroa- Stroud			
Phone Contact for After Hours Emergencies	Melissa Wasley			

Co-located Space

m2c. Please list the terms of your current co-location.

	Date school	ls school	lf so, list	ls school	lf so, list the	School at
	will leave	working with	year	working with	proposed	Full Capacity
	current co-	NYCDOE to	expansion	NYCDOE to	space and	at Site
	location	expand into	will occur.	move to	year planned	
		current		separate	for move	
		space?		space?		
Site 2	NA	No		No		Yes

School Site 3

m3. SCHOOL SITES

Please provide information on site 3 for the upcoming school year.

	Physical Address	Phone Number	District/CSD	Grades to be Served at Site for coming year (K-5, 6-9, etc.)	Receives Rental Assistance for Which Grades (If yes, enter the appropriate grades. If no, enter No).
Site 3	294 Avenue T, Brooklyn, NY 11223		NYC CSD 21	9-12	10-12

m3a. Please provide the contact information for Site 3.

	Name	Work Phone	Alternate Phone	Email Address
School Leader	Kate Baxter			
Operational Leader	Patricia Sanchez			
Compliance Contact	Amanda Warco			
Complaint Contact	Leslie-Bernard Joseph			
DASA Coordinator	Kate Baxter			
Phone Contact for After Hours Emergencies	Patricia Sanchez			

m3b. Is site 3 in public (co-located) space or in private space?

Private Space

IF LOCATED IN PRIVATE SPACE IN NYC OR IN DISTRICTS OUTSIDE NYC

m3d. Upload a current Certificate of Occupancy (COO) and the annual Fire Inspection Report for school site 3 if located in private space in NYC or located outside of NYC .

Certificate of Occupancy and Fire Inspection. Provide a copy of a current and non-expired certificate of occupancy (if outside NYC or in private space in NYC). For schools that are not in district space (NYC co-locations), provide a copy of a current and non-expired certificate of occupancy, and a copy of the current annual fire inspection results, which should be dated on or after July 1, 2020.

Site 3 Certificate of Occupancy (COO)

294 Avenue T.Letter of No Objection.pdf

Filename: 294 Avenue T.Letter of No Objection.pdf Size: 31.8 kB

Site 3 Fire Inspection Report

2019 fire inspections.pdf

Filename: 2019 fire inspections.pdf Size: 7.5 MB

CHARTER REVISIONS DURING THE 2019-2020 SCHOOL YEAR

n1. Were there any revisions to the school's charter during the 2019-2020 school year? (Please include approved or pending material and non-material charter revisions).

No

PLEASE NOTE CHARTER SCHOOLS WILL NO LONGER SUBMIT FINANCIAL STATEMENTS, ANNUAL BUDGETS, AND RELATED FISCAL DATA VIA THE ANNUAL REPORT. HOWEVER, NYSED BOARD OF REGENTS WOULD LIKE TO KNOW IF YOUR SCHOOL'S BOARD OF TRUSTEES HAS APPROVED A BUDGET FOR THE 2020-2021 FISCAL YEAR.

o. Has your school's Board of Trustee's approved a budget for the 2020-2021 FY?

Yes

ATTESTATION

p. Individual Primarily Responsible for Submitting the Annual Report.

Name	Amanda Warco
Position	Director of Data & Compliance
Phone/Extension	929-441-3370
Email	awarco@coneyislandprep.org

p. Our signatures (Executive Director/School Leader/Head of School and Board President) below attest that all of the information contained herein is truthful and accurate and that this charter school is in compliance with all aspects of its charter, and with all pertinent Federal, State, and local laws, regulations, and rules. We understand that if any information in any part of this report is found to have been deliberately misrepresented, that will constitute grounds for the revocation of our charter. Check YES if you agree and then use the mouse on your PC or the stylus on your mobile device to sign your name).

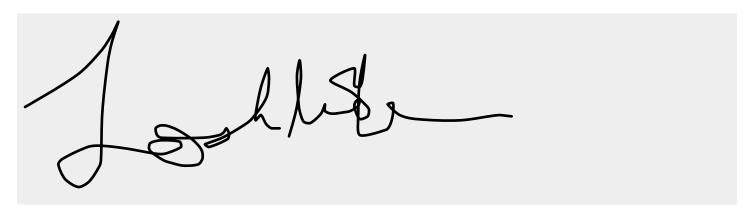
Responses Selected:

Yes

Signature, Head of Charter School



Signature, President of the Board of Trustees



Date

Jul 24 2020



Entry 2 NYS School Report Card

Completed Aug 6 2020

Instructions

SUNY-authorized charter schools only

Provide a direct web link to the most recent New York State School Report Card for the charter school (See <u>https://reportcards.nysed.gov/</u>). This report captures school-level enrollment and demographic information, staff qualifications, electronic student records, and attendance rates, as prescribed by New York State statute (8 NYCRR 119.3).

Entry 2 NYS School Report Card Link

CONEY ISLAND PREPARATORY PUBLIC CHARTER SCHOOL 332100860949

NEW YORK STATE REPORT CARD

Provide a direct URL or web link to the most recent New York State School Report Card for the charter school (See https://reportcards.nysed.gov/).

(Charter schools completing year one will not yet have a School Report Card or link to one. Please type "URL is not available" in the space provided.)

https://data.nysed.gov/profile.php?instid=800000063971

Entry 3 Progress Toward Goals

Incomplete Hidden from applicant

Instructions

Regents, NYCDOE, and Buffalo BOE-authorized charter schools

For the 2019-2020 school year, any academic or organization goals that cannot be evaluated due to school closure resulting in a lack of data and changes in testing, surveying, and other usual practices should be reported as "N/A".

Entry 3 Progress Toward Goals

Board of Regents-authorized and NYCDOE-authorized charter schools only.

Complete the tables provided. List each goal and measure as contained in the school's currently approved charter, and indicate whether the school has met or not met the goal. Please provide information for all goals no later than November 2, 2020.

1. ACADEMIC STUDENT PERFORMANCE GOALS

For the 2019-2020 school year, any academic goals that cannot be evaluated due to school closure resulting in a lack of data and changes in testing, surveying, and other usual practices should be reported as "N/A".

2019-20 Progress Toward Attainment of Academic Goals

	Academic Student Performance Goal	Measure Used to Evaluate Progress Toward Attainment of Goal	Goal - Met, Not Met or Unable to Assess	If not met, describe efforts the school will take to meet goal. If unable to assess goal, type N/A for Not Applicable
Academic Goal 1				
Academic Goal 2				
Academic Goal 3				
Academic Goal 4				
Academic Goal 5				
Academic Goal 6				
Academic Goal 7				
Academic Goal 8				
Academic Goal 9				
Academic Goal 10				

2. Do have more academic goals to add?

(No response)

2019-2020 Progress Toward Attainment of Academic Goals

	Academic Student Performance Goal	Measure Used to Evaluate Progress Toward Attainment of Goal	Goal - Met, Not Met or Unable to Assess	2019-2020 progress toward attainment of goal Met/Not Met/Unable to Assess During Due to Closure
Academic Goal 11				
Academic Goal 12				
Academic Goal 13				
Academic Goal 14				
Academic Goal 15				
Academic Goal 16				
Academic Goal 17				
Academic Goal 18				
Academic Goal 19				
Academic Goal 20				

3. Do have more academic goals to add?

(No response)

2019-2020 Progress Toward Attainment of Academic Goals

Academic Student	Measure Used to	Goal - Met, Not	lf not met,
Performance Goal	Evaluate Progress	Met or Unable to	describe efforts
	Toward Attainment	Meet	the school will take
	of Goal		to meet goal. If
			unable to assess

		goal, type N/A for Not Applicable
Academic Goal 21		
Academic Goal 22		
Academic Goal 23		
Academic Goal 24		
Academic Goal 25		
Academic Goal 26		
Academic Goal 27		
Academic Goal 28		
Academic Goal 29		
Academic Goal 30		
Academic Goal 31		
Academic Goal 32		
Academic Goal 33		
Academic Goal 34		
Academic Goal 35		
Academic Goal 36		
Academic Goal 37		
Academic Goal 38		
Academic Goal 39		
Academic Goal 40		

For the 2019-2020 school year, any organization goals that cannot be evaluated due to school closure resulting in a lack of data and changes in testing, surveying, and other usual practices should be reported as "N/A".

2019-2020 Progress Toward Attainment of Organization Goals

	Organizational Goal	Measure Used to Evaluate Progress	Goal - Met, Not Met, or Unable to Assess	If not met, describe efforts the school will take to meet goal. If unable to assess goal, type N/A for Not Applicable
Org Goal 1				
Org Goal 2				
Org Goal 3				
Org Goal 4				
Org Goal 5				
Org Goal 6				
Org Goal 7				
Org Goal 8				
Org Goal 9				
Org Goal 10				
Org Goal 11				
Org Goal 12				
Org Goal 13				

Org Goal 14		
Org Goal 15		
Org Goal 16		
Org Goal 17		
Org Goal 18		
Org Goal 19		
Org Goal 20		

5. Do have more organizational goals to add?

(No response)

6. FINANCIAL GOALS

2019-2020 Progress Toward Attainment of Financial Goals

	Financial Goals	Measure Used to Evaluate Progress	Goal - Met, Not Met, or Partially Met	lf not met, describe efforts the school will take to meet goal.
Financial Goal 1				
Financial Goal 2				
Financial Goal 3				
Financial Goal 4				
Financial Goal 5				

7. Do have more financial goals to add?

(No response)

2019-2020 Progress Toward Attainment of Financial Goals

	Financial Goals	Measure Used to Evaluate Progress	Goal - Met, Not Met, or Partially Met	If not met, describe efforts the school will take to meet goal.
Financial Goal 6				
Financial Goal 7				
Financial Goal 8				
Financial Goal 9				
Financial Goal 10				

Thank you.

Entry 3 Accountability Plan Progress Reports

Completed Sep 30 2020

Instructions

SUNY-Authorized Charter Schools ONLY

SUNY-authorized charter schools must download an <u>Accountability Plan Progress Report template</u>. After completing, schools must upload the document into the by September 15, 2020.

2019 - 2020 CIP-Accountability-Plan-Progress-Report

Filename: 20192020CIP Accountability Plan Pur7zk2H.docxSize: 127.0 kB

Entry 7 Disclosure of Financial Interest Form

Completed Aug 6 2020

Instructions - Multiple Uploads Permitted

<u>Required of ALL Charter Schools by August 3</u>

Each member of the charter school's Board of Trustees who served on a charter school education corporation governing one or more charter schools for any period during the 2019-2020 school year must

complete a signed:

- <u>Regents, NYCDOE, and Buffalo BOE Authorized Schools: Disclosure of Financial Interest</u>
 <u>Form</u>
- <u>SUNY- Authorized Charter Schools</u>: <u>Trustee Financial Disclosure Form</u>

All completed forms must be collected and uploaded in .PDF format for each individual member. If a trustee is not able or available to complete the form by the deadline, the education corporation is responsible for doing so on behalf of the trustee. (Forms completed from past years will not be accepted).

Trustees serving on an education corporation that governs more than one school are not required to complete a separate disclosure for each school governed by the education corporation. In the Disclosure of Financial Interest Form, trustees must disclose information relevant to any of the schools served by the governing education corporation.

FY21 Joe Herrera Disclosure of Financial Interest Form

Filename: FY21 Joe Herrera Disclosure of Financi 5JtZgl8.pdf Size: 148.3 kB

FY21 Josh Wolfe- Disclosure of Financial Interest Form

Filename: FY21 Josh Wolfe Disclosure of Financi 1d1OZOV.pdf Size: 247.7 kB

FY21 Sam Tweedy Disclosure of Financial Interest Form

Filename: FY21 Sam Tweedy Disclosure of Financia QVuVIqO.pdf Size: 307.9 kB

FY21 Jennifer McArdle- Disclosure of Financial Interest Form

Filename: FY21 Jennifer McArdle Disclosure of F fXy7atB.pdf Size: 630.5 kB

FY21 Shona Pinnock Disclosure of Financial Interest Forms

Filename: FY21 Shona Pinnock Disclosure of Finan R1NqgLK.pdf Size: 146.9 kB

FY21 Nkonye Okoh Disclosure of Financial Interest Form

Filename: FY21 Nkonye Okoh Disclosure of Financi SBQr4JJ.pdf Size: 758.4 kB

FY21 Jacob Mnookin- Disclosure of Financial Interest Form

Filename: FY21 Jacob Mnookin Disclosure of Fina oMgdVmz.pdf Size: 1.7 MB

FY21 Julie Goran Disclosure of Financial Interest Form

Filename: FY21 Julie Goran Disclosure of Financi UTU7wXW.pdf Size: 902.3 kB

FY21 Joseph Talia Disclosure of Financial Interest

Filename: FY21 Joseph Talia Disclosure of Financ ekPxdwK.pdf Size: 258.2 kB

Entry 8 BOT Membership Table

Completed Aug 6 2020

Instructions

Required of All charter schools

ALL charter schools or education corporations governing multiple schools must complete the Board of Trustees Membership Table within the online portal. Please be sure to include and identify parents who are members of the Board of Trustees and indicate whether parents are voting or non-voting members.

Entry 8 BOT Table

- 1. SUNY-AUTHORIZED charter schools are required to provide information for VOTING Trustees only.
- 2. REGENTS, NYCDOE, and BUFFALO BOE-AUTHORIZED charter schools are required to provide information for all --VOTING and NON-VOTING-- trustees.

CONEY ISLAND PREPARATORY PUBLIC CHARTER SCHOOL 332100860949

1. 2019-2020 Board Member Information (Enter info for each BOT member)

	Trustee	Position	Committ	Voting	Number	Start	End Date	Board
	Name	on the	ee	Member	of Terms	Date of	of	Meetings
	and	Board	Affiliation	Per By-	Served	Current	Current	Attended
	Email		S	Laws		Term	Term	During
	Address			(Y/N)		(MM/DD/	(MM/DD/	2019-
						YYYY)	YYYY)	2020
1	Josh Wolfe,	Chair	Fundraisi ng; Governan ce; Facilities	Yes	3	06/01/20 19	06/01/20 22	10
2	Jacob Mnookin,	Trustee/M ember	Academic ; Accounta	Yes	1	06/01/20 20	06/01/20 24	5 or less

			bility					
3	Jennifer McArdle,	Trustee/M ember	Governan ce; Facilities	Yes	2	06/01/20 17	06/01/20 20	8
4	Joseph Talia,	Trustee/M ember	Finance	Yes	1	06/01/20 17	06/01/20 20	5 or less
5	Joe Herrera,	Trustee/M ember	Students and Staff	Yes	1	05/01/20 18	05/01/20 21	10
6	Shona Pinnock,	Trustee/M ember	Students and Staff	Yes	1	07/01/20 18	07/01/20 21	9
7	Julie Goran,	Trustee/M ember	Facilities	Yes	1	05/01/20 19	05/01/20 22	11
8	Nkonye Okoh,	Treasurer	Finance; Facilities	Yes	1	12/01/20 18	12/01/20 21	5 or less
9	Sam Tweedy,	Trustee/M ember	Fundraisi ng; Academic Accounta bility	Yes	1	02/01/20 19	02/01/20 22	7

1b. Current Board Member Information

	Trustee Name and Email Address	Position on the Board	Committ ee Affiliation s	Voting Member Per By- Laws (Y/N)	Number of Terms Served	Start Date of Current Term (MM/DD/ YYYY)	End Date of Current Term (MM/DD/ YYYY)	Board Meetings Attended During 2019- 2020
10	Leslie- Bernard Joseph	Other	All	No	1	07/01/20 19	07/01/20 22	11
11								
12								
13								
14								
15								

1c. Are there more than 15 members of the Board of Trustees?

No

2. INFORMATION ABOUT MEMBERS OF THE BOARD OF TRUSTEES

- 1. SUNY-AUTHORIZED charter schools provide response relative to VOTING Trustees only.
- 2. REGENTS, NYCDOE, and BUFFALO BOE-AUTHORIZED charter schools provide a response relative to all trustees.

a. Total Number of BOT Members on June 30, 2020	9
b.Total Number of Members Added During 2019- 2020	3
c. Total Number of Members who Departed during 2019-2020	0
d.Total Number of members, as set in Bylaws, Resolution or Minutes	9

3. Number of Board meetings held during 2019-2020

12

4. Number of Board meetings scheduled for 2020-2021

12

Thank you.

Entry 9 Board Meeting Minutes

Incomplete Hidden from applicant

Instructions

Schools must upload a complete set of monthly board meeting minutes (July 2019-June 2020), which should <u>match</u> the number of meetings held during the 2019-2020 school year, as indicated in the above table. The minutes provided must be the final version approved by the school's Board of Trustees and may be uploaded individually or as one single combined file. Board meeting minutes must be submitted by August 3, 2020.

Entry 10 Enrollment & Retention

Completed Aug 6 2020

Instructions for submitting Enrollment and Retention Efforts

ALL charter schools must complete this section. Describe the efforts the charter school has made toward meeting targets in 2018-2019 to attract and retain enrollment of Students with Disabilities (SWDs), English Language Learners/Multilingual Learners (ELLs/MLLs), and students who are economically disadvantaged. In addition, describe the school's plans for meeting or making progress toward meeting its enrollment and retention targets in 2019-2020.

Entry 10 Enrollment and Retention of Special Populations

Instructions for Reporting Enrollment and Retention Strategies

Describe the efforts the charter school has made in 2019-2020 toward meeting targets to attract and retain enrollment of students with disabilities, English language learners/Multilingual learners, and students who are economically disadvantaged. In addition, describe the school's plans for meeting or making progress toward meeting its enrollment and retention targets in 2020-2021.

CONEY ISLAND PREPARATORY PUBLIC CHARTER SCHOOL 332100860949

	Describe Recruitment Efforts in 2019-2020	Describe Recruitment Plans in 2020-2021
Economically Disadvantaged	83% of Coney Island Prep's student population are economically disadvantaged compared to 74% for NYC CSD #21 in which we are located. Our recruitment efforts are targeted to the Coney Island Prep community which is an historically economically disadvantaged community. We target our local community	We will continue to utilize all the outreach methods that have been successful in recruiting our local community in the past. In addition, we are serving as a summer meal service site to assist families during this time of great economic need and have specifically targeted local public housing projects and neighborhoods with economic

Recruitment/Attraction Efforts Toward Meeting Targets

	through mailings to those zip codes, flyers and banners and through the support of our existing families.	needs. We have sent additional enrollment flyers and members of our staff to connect with families in those neighborhoods.
English Language Learners/Multilingual Learners	While Coney Island Prep continues to fall below the percent of English Language Learner students compared to the number served in our local district, we have seen progress in increasing our population in recent years after introducing an English Language Learner preference to our lottery starting in the 2017 - 2018 school year. CIP's ELL population is at 5% compared to our CSD at 18% but two out of our last three incoming classes have exceeded 15%. We continue to offer our application in all languages through the common app and to have all family communications translated into Spanish, Russian, and Mandarin. While many of our in-person events were cancelled 	We plan to continue to make our application and other recruitment materials available in a variety of languages and to utilize the language line for translation services into any languages necessary.
	With regards to students with disabilities, we have always served a very high percentage of special education students. We are not sure why we initially attracted such a large percentage of SPED students, but the number of SPED students has remained high since our founding year. In fact, we consistently have among the highest percentage of students with disabilities among all charter	

Students with Disabilities	schools in New York City. In addition, we have always served a higher percentage of students with disabilities than our local district. 25% of our student oopulation were students with disabilities compared to 20% for our local district. We believe we have been able to recruit and retain such a high percentage of students with special needs for two reasons. First, in all of the school's recruitment materials and nformation sessions to prospective families, we indicate that we enroll all students, ncluding students classified as having special needs. At every one of our information sessions, a Coney Island Prep parent who has a child with special needs is on hand to speak about the school's program and answer any questions families might have. Secondly, Coney Island Prep's academic program is very strong, and has proven particularly effective for students with special needs. Our extended day and structured school environment allows Coney Island Prep to maximize learning time,	We plan to continue all outreach methods that we have used in the past though we will have limited opportunities for in- person interaction and will likely rely even more on our existing communities to spread the word in way that is safe during this public health crisis.
----------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Retention Efforts Toward Meeting Targets

Describe Retention Efforts in 2019-2020	Describe Retention Plans in 2020-2021
	For the 2020-21 school year, we will continue to strengthen the core components of our

Economically Disadvantaged	In 2018 – 2019, we had 802 students classified as economically disadvantaged that were eligible to return for the 2019 – 2020 school-year. 778 of those students, or 97% returned for the 2017 – 2018 school- year. This exceeded our retention targets. Our strong academic program, high expectations, extended day and structured school environment allows Coney Island Prep to maximize learning time, and offer students targeted supports, in order to ensure that all students can succeed regardless of demographics.	school model that lead to retention of Economically Disadvantaged students including strong and innovative academic practices, high expectations for all students that drive achievement, a longer school day and year that allow for more time for targeted support, and a structured school and classroom environment. We are facing many unique challenges with serving our students in the time of a pandemic but we are providing 1:1 technology and increased family outreach in order to support students who may have the hardest time accessing remote learning.
English Language Learners/Multilingual Learners	In 2018 - 2019, we had 46 students classified as English Language Learners. 45 of those students, or 98% returned for the 2019 - 2020 school-year. This exceeded our retention targets. Our extended day and structured school environment allows for more time for targeted academic support for ELL students. Families of current ELL students have been thrilled with the results of our academic supports, as many ELL students have tested proficient on the NYSESLAT. In addition, we have ensured the availability of interpreters for family-teacher conferences so that families can communicate effectively with teachers about their scholars'	We will continue to ensure equity by providing adequate interpretation and translation services, adequate assessment and accommodations for ELL needs, and targeted academic supports for ELL students. Ultimately, academic success and tailored communication have served as the key levers that lead to the retention of English Language Learners and we will continue to focus on those approaches as we manage our new environment of partial remote learning.

	progress.	
Students with Disabilities	In 2018 - 2019, we had 217 students classified as Students with Disabilities that were eligible to return for the 2019 - 2020 school-year. 204 of those students, or 94% returned for the 2019 - 2020 school-year. This exceeded our retention targets. Coney Island Prep's academic program is very strong, and has proven particularly effective for students with special needs. Our extended day and structured school environment allows Coney Island Prep to maximize learning time, and offer targeted supports for Students with Disabilities. In fact, we consistently have among the highest percentage of students with disabilities among all charter schools in New York City. We have always served a higher percentage of students with disabilities than both district school that we share space with, including IS303 and IS281. We believe we have been able to retain such a high percentage of students with special needs since all recruitment materials and information sessions indicate that we enroll all students, including students classified as having special needs. At each of our information sessions, a Coney Island Prep parent who has a child with special needs is available to speak about the school's	In order to meet retention targets for the 2020-21 school year, we will continue to provide strong, targeted academic support for Students with Disabilities. We know that remote learning can be especially difficult for these students so we are prioritizing outreach to these families to make sure we are in constant contact with students whether they are physically in the building or learning remotely. We have provided 1:1 technology and headphones to all students and will have small group tutoring in addition to special education services in order to make sure these students are able to get individual support.

Entry 12 Percent of Uncertified Teachers

Incomplete Hidden from applicant

Instructions

Required of Regents, NYCDOE, and Buffalo BOE Authorized Charter Schools ONLY

The table below reflects the information collected through the online portal for compliance with New York State Education Law 2854(3)(a-1) for teaching staff qualifications. Uncertified teachers are those not certified pursuant to the State Certification Requirements established by the NYSED Commissioner of Education.

Entry 12 Uncertified Teachers

School Name: CONEY ISLAND PREPARATORY PUBLIC CHARTER SCHOOL 332100860949

Instructions for Reporting Percent of Uncertified Teachers

Required of Regents, NYCDOE, and Buffalo BOE Authorized Charter Schools

The table below reflects the information collected through the online portal for compliance with New York State Education Law 2854(3)(a-1) for teaching staff qualifications. Uncertified teachers are those not certified pursuant to the State Certification Requirements established by the NYSED Commissioner of Education. Enter the relevant full-time equivalent (FTE) count of teachers in each column. For example, a school with 20 full-time teachers and 5 half-time teachers would have an FTE count of 22.5.

If more than one line applies to a teacher, please include in only one FTE uncertified category. Please do not include paraprofessionals, such as teacher aides.

CATEGORY A. 30% OR 5 UNCERTIFIED TEACHERS WHICHEVER IS LESS

	FTE Count
 i. FTE count of uncertified teacher with at least three years of elementary, middle or secondary classroom teaching experience (as of June 30, 2020) 	
ii. FTE count of uncertified teachers who are tenured or tenure track college faculty (as of June 30, 2020)	
iii. FTE count of uncertified teachers with two years of Teach for America experience (as of June 30, 2020)	
iv. FTE count of uncertified teachers with exceptional business, professional, artistic, athletic, or military experience (as June 30, 2020)	
Total Category A: 5 or 30% whichever is less	0

CATEGORY B. PLUS FIVE UNCERTIFIED TEACHERS IN MATHEMATICS, SCIENCE, COMPUTER SCIENCE, TECHNOLOGY OR CAREER AND TECHNICAL EDUCATION.

	FTE Count
i. FTE count of uncertified teacher with at least three years of elementary, middle or secondary classroom teaching experience (as of June 30, 2020)	
ii. FTE count of uncertified teachers who are tenured or tenure track college faculty (as of June 30, 2020)	
iii. FTE count of uncertified teachers with two years of Teach for America experience (as of June 30, 2020)	
iv. FTE count of uncertified teachers with exceptional business, professional, artistic, athletic, or military experience (as June 30, 2020)	
Total Category B: not to exceed 5	0

CATEGORY C: PLUS 5 ADDITIONAL UNCERTIFIED TEACHERS

	FTE Count
 i. FTE count of uncertified teacher with at least three years of elementary, middle or secondary classroom teaching experience (as of June 30, 2020) 	
ii. FTE count of uncertified teachers who are tenured or tenure track college faculty (as of June 30, 2020)	
iii. FTE count of uncertified teachers with two years of Teach for America experience (as of June 30, 2020)	
iv. FTE count of uncertified teachers with exceptional business, professional, artistic, athletic, or military experience (as June 30, 2020)	
Total Category C: not to exceed 5	0

CATEGORY D: TOTAL FTE COUNT OF UNCATEGORIZED, UNCERTIFIED TEACHERS

(Include teachers who do not fit in one of these categories or if did fit would exceed the numerical limits for that category)

	FTE Count
Total Category D	

CATEGORY E: TOTAL FTE COUNT OF <u>CERTIFIED</u> TEACHERS

	FTE Count
Total Category E	

CATEGORY F: TOTAL FTE COUNT OF ALL TEACHERS

Please do not include paraprofessionals, such as teacher aides.

	FTE Count
Total Category F	



Thank you.

Entry 13 Organization Chart

Incomplete Hidden from applicant

Instructions

Required of Regents, NYCDOE, and Buffalo BOE Authorized Charter Schools ONLY

Upload the 2019-2020 **Organization Chart.** The organization chart should include position titles and reporting relationships. Employee names should not appear on the chart.

Entry 14 School Calendar

Completed Aug 6 2020

Instructions for submitting School Calendar

Required of ALL Charter Schools

Given these uncertain and changing times, charter schools may or may not have a school calendar ready to upload by the submission deadline this year of August 3, 2020. If the charter school has a tentative calendar based on available information and guidance at the time, please submit with the August 3rd submission. Charter schools will be able to upload an updated school calendar into the portal at any time but no later than **September 15, 2020**.

School calendars must meet the <u>minimum instructional requirements</u> adopted by the Board of Regents in 2018.

Board of Regents-authorized charter schools are required to submit school calendars that clearly indicate the start and end date of the instructional year AND the number of instructional hours and/or instructional days for each month.

FY21 CIP Full Calendar

Filename: FY21 CIP Full Calendar.pdf Size: 422.3 kB

Entry 15 Links to Critical Documents on School Website

Incomplete Hidden from applicant

Instructions

<u>Required of Regents, NYCDOE, and Buffalo BOE Authorized Charter Schools ONLY</u>

By law, each charter school is required to maintain certain notices and policies listed on its website. Please insert the link from the school's website for each of the items:

- 1. Most recently filed Annual Report (i.e., 2018-19 Annual Report);
- 2. Most recent board meeting notice, documents to be discussed at the meeting (if any), and webcast of Board meetings (if held virtually per Governor's Executive Order);
- 3. Link to New York State School Report Card;
- 4. Lottery Notice announcing date of lottery;
- 5. Authorizer-approved DASA Policy;
- 6. District-wide safety plan and Authorizer-approved Discipline Policy (as per August 29, 2019 <u>Emergency Response Plan Memo</u>);
- 7. Authorizer-approved FOIL Policy; and
- 8. Subject matter list of FOIL records.
- 9. Link to School Reopening Plan

Form for Entry 15 Links to Critical Documents on School Website

School Name: Coney Island Prep Charter School

Required of Regents, NYCDOE, and Buffalo BOE Authorized Charter Schools ONLY

By law, each charter school is required to maintain certain notices and policies listed on its website. Please insert the link from the school's website for each of the items:

	Link to Documents
1. Most Recent Annual Report (i.e., 2018-19)	
2. Most Recent Board Meeting Notice and Related Agenda Item Documents	
2a. Webcast of Board Meetings (per Governor's Executive Order)	
3. Link to NYS School Report Card	
4. Most Recent Lottery Notice Announcing Lottery	
5. Authorizer-Approved DASA Policy	
6. District-wide Safety Plan	
6a. Authorizer-Approved Discipline Policy (as per August 29, 2019 Emergency Response Plan Memo)	
7. Authorizer-Approved FOIL Policy	
8. Subject matter list of FOIL records	
9. Link to School Reopening Plan	



Entry 16 COVID 19 Related Information

Completed Aug 6 2020

Instructions

<u>Required of ALL charter schools</u>

Please provide the number of students attending instruction on the last day instruction was provided within physical school facilities and the number of students participating in virtual programming on the last day such programming was offered for the 2019-2020 school year.

If applicable, please provide the name and publisher of all end of year assessments provided by grade level as well as the number of participating students. Board of Regents-authorized charter schools are

encouraged to refer to Appendix B of the <u>Remote Monitoring and Oversight Plan Spring 2020</u> remote for best practices regarding end of year assessments in a remote learning environment.

Entry 16 COVID 19 Related Information

School Name: Coney Island Prep Charter School

TABLE 1: 2019-2020 Enrollment, Attendance andParticipation Between March-June 2020

Please provide the number of students attending instruction on the last day instruction was provided within physical school facilities and the number of students participating in virtual programming on the last day such programming was offered for the 2019-2020 school year.

Number of students enrolled in school on the last day instruction was provided within physical school facilities	Number of students attending instruction on the last day instruction was provided within physical school facilities	Number of students participating in virtual programming on the last day such programming was offered for the 2019-20 school year
1,000	727	672

Table 2: 2019-2020 Assessments and Grade Participation

If applicable, please provide the name and publisher of all end of year assessments provided by grade level as well as the number of participating students. Board of Regents-authorized charter schools are encouraged to refer to Appendix B of the <u>Remote Monitoring and Oversight Plan Spring 2020</u> remote for best practices regarding end of year assessments in a remote learning environment.

A	SS	Gra	Gra	Gra	Gra	Gra	Gra	Gra	Gra	Gra	Gra	Gra	Gra	Gra	Nu
e	SS	de	de	de	de 3	de 4	de 5	de 6	de 7	de 8	de 9	de	de	de	mbe
m	ne	к	1	2								10	11	12	r of
n	t														Parti
Т	ïtle														cipa

														ting Stud
														ents
1 X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X <td>×</td> <td></td>	×	×	×	×	×	×	×	×	×	×	×	×	×	
	×	×	×	×	×	×	×	×	×	×	×	×	×	
	×	×	×	×	×	×	×	×	×	×	×	×	×	
	×	×	×	×	×	×	×	×	×	×	×	×	×	
	×	×	×	×	×	×	×	×	×	×	×	×	×	
	×	×	×	×	×	×	×	×	×	×	×	×	×	
	×	×	×	×	×	×	×	×	×	×	×	×	×	
.	×	×	×	×	×	×	×	×	×	×	×	×	×	
	×	×	×	×	×	×	×	×	×	×	×	×	×	
	×	×	×	×	×	×	×	×	×	×	×	×	×	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	×	×	×	×	×	×	×	×	×	×	×	×	×	
	×	×	×	×	×	×	×	×	×	×	×	×	×	
Image:	×	×	×	×	×	×	×	×	×	×	×	×	×	
	×	×	×	×	×	×	×	×	×	×	×	×	×	
Image: Constraint of the constraint	×	×	×	×	×	×	×	×	×	×	×	×	×	
Image: Constraint of the constraint	×	×	×	×	×	×	×	×	×	×	×	×	×	
Image: Constraint of the state of the s	×	×	×	×	×	×	×	×	×	×	×	×	×	
Image: Constraint of the constraint	×	×	×	×	×	×	×	×	×	×	×	×	×	
Image: Solution of the state of the sta	×	×	×	×	×	×	×	×	×	×	×	×	×	
x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x x	×	×	×	×	×	×	×	×	×	×	×	×	×	
x x x x x x x x x x x x x x x x x x x	×	×	×	×	×	×	×	×	×	×	×	×	×	
	×	×	×	×	×	×	×	×	×	×	×	×	×	
	×	×	×	×	×	×	×	×	×	×	×	×	×	
x x x x x x x x x x x x x x	×	×	×	×	×	×	×	×	×	×	×	×	×	

	×	×	×	×	×	×	×	×	×	×	×	×	×	
	×	×	×	×	×	×	×	×	×	×	×	×	×	
	×	×	×	×	×	×	×	×	×	×	×	×	×	
Tota I														0

Entry 17 Staff Roster - NEW TASK For Regents Schools Only

Incomplete Hidden from applicant

INSTRUCTIONS - NEW TASK FOR REGENTS-AUTHORIZED CHARTER SCHOOLS

Please provide the full name of <u>ANY and ALL instructional and non-instructional employees</u> and their respective positions/titles, and employment start dates in the charter school by clicking on the MS Excel file link to the <u>Staff Roster</u>.



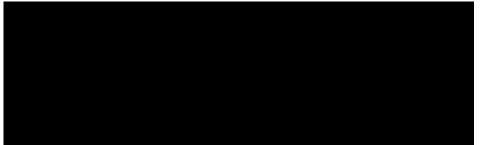
FOR INSTITUTE USE ONLY

FILING FOR SCHOOL YEAR: _____

DATE RECEIVED:

DISCLOSURE OF FINANCIAL INTEREST BY A NOT-FOR-PROFIT CHARTER SCHOOL EDUCATION CORPORATION TRUSTEE

- 1. Name of education corporation: Coney Island Preparatory Charter School
- 2. Trustee's name (print): Jose Herrera
- 3. Position(s) on board, if any: (e.g., chair, treasurer, committee chair, etc.): Member/ Trustee



- 8. Is Trustee an employee of the education corporation? ____Yes. __X__No. If you checked yes, please provide a description of the position you hold, your salary and your start date.
- 9. Identify each interest/transaction (and provide the requested information) that you or any of your immediate family members have held or engaged in with the education corporation during the prior school year. If there has been no such financial interest or transaction, please *write "None.*" Please note that if you answered yes to Question 8, you need not disclose again your employment status, salary, etc.

Date(s)	Nature of Financial Interest/Transaction	Steps Taken to Avoid a Conflict of Interest, (e.g., did not vote, did not participate in discussion)	Identity of Person Holding Interest or Engaging in Transaction (e.g., you and/or immediate family member (name))
riaan ari			

10. Identify each individual, business, corporation, union association, firm, partnership, committee proprietorship, franchise holding company, joint stock company, business or real estate trust,

non-profit organization, or other organization or group of people doing business with the education corporation *and* in which such entity, during the preceding school year (July 1 - June 30), you and/or your immediate family member(s) had a financial interest or other relationship. If you are a member, director, officer or employee of an organization formally partnered with the education corporation that is doing business with the education corporation through a management or services agreement, you need not list every transaction between such entity and the education corporation in the entity as well as the relationship between such entity and the education corporation. If there was no financial interest, please *write "None."*

Entity Conducting Business with the Education Corporation	Nature of Business Conducted	Approximate Value of the Business Conducted	Name of Trustee and/or Immediate Family Holding an Interest in the Entity Conducting Business with the Education Corporation and the Nature of the Interest	Steps Taken to Avoid Conflict of Interest

2326EB7D578B4EB

Signature

<u>7/19/2020</u> Date



YEAR:

DATE RECEIVED:

DISCLOSURE OF FINANCIAL INTEREST BY A NOT-FOR-PROFIT CHARTER SCHOOL EDUCATION CORPORATION TRUSTEE

- 1. Name of education corporation: Coney Island Prep
- 2. Trustee's name (print): _____ Josh Wolfe
- 3. Position(s) on board, if any: (e.g., chair, treasurer, committee chair, etc.):_____

Chairman

- 8. Is Trustee an employee of the education corporation? ____Yes. ___No. If you checked yes, please provide a description of the position you hold, your salary and your start date.
- 9. Identify each interest/transaction (and provide the requested information) that you or any of your immediate family members have held or engaged in with the education corporation during the prior school year. If there has been no such financial interest or transaction, please *write "None."* Please note that if you answered yes to Question 8, you need not disclose again your employment status, salary, etc.

Date(s)	Nature of Financial Interest/Transaction	Steps Taken to Avoid a Conflict of Interest, (e.g., did not vote, did not participate in discussion)	Identity of Person Holding Interest or Engaging in Transaction (e.g., you and/or immediate family member (name))
Please	write "None" if appl	ONEnot leave t	this space blank.



Entity Conducting Business with the Education Corporation	Nature of Business Conducted	Approximate Value of the Business Conducted	Name of Trustee and/or Immediate Family Holding an Interest in the Entity Conducting Business with the Education Corporation and the Nature of the Interest	Steps Taken to Avoid Conflict of Interest
Please	write "None"	f applicable. NONE	Do not leave this space blo	ınk.

Xally

Signature

07 / 09 / 2020

Date

HELLOSIGN

Audit Trail

TITLE FILE NAME DOCUMENT ID AUDIT TRAIL DA STATUS	TE FORMAT	NYSED Compliance Annual Report FY21 Disclousre orter School .docx MM / DD / YYYY • Completed
Document H	History	
() Sent	07 / 08 / 2020 18:32:44 UTC	Sent for signature to Josh Wolfe (from
© VIEWED	07 / 09 / 2020 18:07:58 UTC	Viewed by Josh Wolfe
SIGNED	07 / 09 / 2020 18:08:15 UTC	Signed by Josh Wolfe
COMPLETED	07 / 09 / 2020 18:08:15 UTC	The document has been completed.



FOR INSTITUTE USE ONLY FILING FOR SCHOOL YEAR:

DATE RECEIVED:

DISCLOSURE OF FINANCIAL INTEREST BY A NOT-FOR-PROFIT CHARTER SCHOOL EDUCATION CORPORATION TRUSTEE

- 1. Name of education corporation: Coney Island Prep_____
- 2. Trustee's name (print: Samantha Tweedy
- 3. Position(s) on board, if any: (e.g., chair, treasurer, committee chair, etc: Member of academic committee

- 8. Is Trustee an employee of the education corporation? ____Yes. X No. If you checked yes, please provide a description of the position you hold, your salary and your start date.
- 9. Identify each interest/transaction (and provide the requested information) that you or any of your immediate family members have held or engaged in with the education corporation during the prior school year. If there has been no such financial interest or transaction, please *write "None.*" Please note that if you answered yes to Question 8, you need not disclose again your employment status, salary, etc.

Date(s)	Nature of Financial Interest/Transaction	Steps Taken to Avoid a Conflict of Interest, (e.g., did not vote, did not participate in discussion)	Identity of Person Holding Interest or Engaging in Transaction (e.g., you and/or immediate family member (name))
	None		
Please w	rite "None" if applica	ble. Do not leave t	his space blank.

Entity Conducting Business with the Education Corporation	Nature of Business Conducted	Approximate Value of the Business Conducted	Name of Trustee and/or Immediate Family Holding an Interest in the Entity Conducting Business with the Education Corporation and the Nature of the Interest	Steps Taken to Avoid Conflict of Interest
Please	None write "None" i	fapplicable. I	Do not leave this space blo	nk.

_____7/19/20 Date

Signature



FOR INSTITUTE USE ONLY

FILING FOR SCHOOL

DATE RECEIVED:

DISCLOSURE OF FINANCIAL INTEREST BY A NOT-FOR-PROFIT CHARTER SCHOOL EDUCATION CORPORATION TRUSTEE

- 1. Name of education corporation: Coney Island
- 2. Trustee's name (print): <u>fennifer McArdle</u>
- 3. Position(s) on board, if any: (e.g., chair, treasurer, committee chair, etc.):_

- 8. Is Trustee an employee of the education corporation? ____Yes. ____Yes. _____No. If you checked yes, please provide a description of the position you hold, your salary and your start date.
- 9. Identify each interest/transaction (and provide the requested information) that you or any of your immediate family members have held or engaged in with the education corporation during the prior school year. If there has been no such financial interest or transaction, please write "None." Please note that if you answered yes to Question 8, you need not disclose again your employment status, salary, etc.

Date(s)	Nature of Financial Interest/Transaction	Steps Taken to Avoid a Conflict of Interest, (e.g., did not vote, did not participate in discussion)	Identity of Person Holding Interest or Engaging in Transaction (e.g., you and/or immediate family member (name))
Nine- Please wi	rite "None" if applic	cable. Do not leave t	his space blank.

Entity Conducting Business with the Education Corporation	Nature of Business Conducted	Approximate Value of the Business Conducted	Name of Trustee and/or Immediate Family Holding an Interest in the Entity Conducting Business with the Education Corporation and the Nature of the Interest	Steps Taken to Avoid Conflict of Interest
Nonfease	write "None"	f applicable.	Do not leave this space blo	nk.

7/14/20

Signature



FILING FOR SCHOOL YEAR: _____

DATE RECEIVED:

DISCLOSURE OF FINANCIAL INTEREST BY A NOT-FOR-PROFIT CHARTER SCHOOL EDUCATION CORPORATION TRUSTEE

- 1. Name of education corporation: <u>Coney Island Prep</u>
- 2. Trustee's name (print): <u>Shona Pinnock</u>
- 3. Position(s) on board, if any: (e.g., chair, treasurer, committee chair, etc.): <u>Member</u>

- 8. Is Trustee an employee of the education corporation? ____Yes. _x___No. If you checked yes, please provide a description of the position you hold, your salary and your start date.
- 9. Identify each interest/transaction (and provide the requested information) that you or any of your immediate family members have held or engaged in with the education corporation during the prior school year. If there has been no such financial interest or transaction, please *write "None.*" Please note that if you answered yes to Question 8, you need not disclose again your employment status, salary, etc.

Date(s)	Nature of Financial Interest/Transaction	Steps Taken to Avoid a Conflict of Interest, (e.g., did not vote, did not participate in discussion)	Identity of Person Holding Interest or Engaging in Transaction (e.g., you and/or immediate family member (name))
risse wi	NONE		

10. Identify each individual, business, corporation, union association, firm, partnership, committee

Entity Conducting Business with the Education Corporation	Nature of Business Conducted	Approximate Value of the Business Conducted	Name of Trustee and/or Immediate Family Holding an Interest in the Entity Conducting Business with the Education Corporation and the Nature of the Interest	Steps Taken to Avoid Conflict of Interest
NONE				

Shona Pinnock

July 17, 2020

Signature

Date

	FOR INSTITUTE USE ONLY FILING FOR SCHOOL VEAR:
SUNY Charter Schools Institute	THITE AN LEWER
DISCLOSURE OF FINANCIAL INTEREST	
BY A NOT-POR-PROFIT CHARTER SCHOOL EDUCATION CORPORATION TRUSTEE	
1. Name of education corporation: Cary Struck V 2. Trustee's name (print): MKMYL OKU	
3. Position(s) on board, if any: (e.g., chair, treasurer, committee chair, etc.):	

- Is Trustee an employee of the education corporation? Yes. No. If you checked yes, please provide a description of the position you hold, your salary and your start date.
- 9. Identify each interest/transaction (and provide the requested information) that you or any of your immediate family members have held or engaged in with the education corporation during the prior school year. If there has been no such financial interest or transaction, please *write "None."* Please note that if you answered yeas to Question 8, you need not disclose again your employment status, salary, etc.

Dute(s)	Nature of Financial Interest/Transaction	Steps Taken to Avoid a Conflict of Interest, (e.g., did not vote, did not participate in discussion)	Identity of Person Holding Interest or Engaging in Transaction (e.g., you and/or immediate family member (name))
	pore.		

10. Identify each individual, business, corporation, union association, firm, parthership, committee proprietorship, financhise holding company, joint stock company, business or real estate trust, non-profit organization, or other organization or group of people doing business with the education corporation and in which such entity, during the preceding school year (Jul) 1 – June 30, you and/or your immediate family member(s) had a financial interest or other relationship. If you are a member, director, officer or employee of an organization formally partnered with the education corporation through a management or services agreement, you need not fist every transaction between such entity and the education corporation that is pursuant to

such agreement; rather, please identify only the name of the entity, your position in the entity as well as the relationship between such entity and the education corporation. If there was no financial interest, please write "Nome."

Entity Conducting Business with the Education Corporation	Nature of Business Conducted	Approximate Value of the Business Conducted	Name of Trustee and/or Immediate Family Holding an Interest in the Entity Conducting Business with the Education Corporation and the Nature of the Interest	Steps Taken to Avoid Conflict of Interest
Char	Danky	NA	NKaye Okin	l with In Neinen bonk, u not te jon ghuison fure pur real C

2-/15/220 Date

d November 16, 2015

Signature

Page 1 of 2



FOR INSTITUTE USE ONLY	
FILING FOR SCHOOL YEAR:	

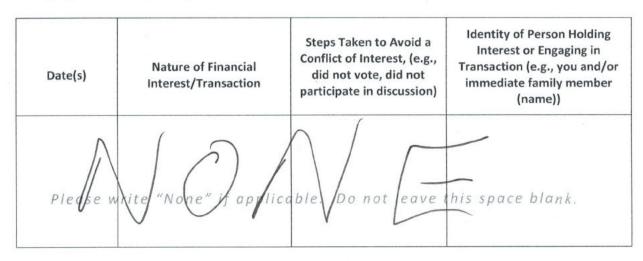
DATE RECEIVED: _____

DISCLOSURE OF FINANCIAL INTEREST BY A NOT-FOR-PROFIT CHARTER SCHOOL EDUCATION CORPORATION TRUSTEE

- 1. Name of education corporation: Coney Island Prep
- 2. Trustee's name (print): Jacob Mnookin
- 3. Position(s) on board, if any: (e.g., chair, treasurer, committee chair, etc.):_

8. Is Trustee an employee of the education corporation? ____Yes. X. No. If you checked yes, please provide a description of the position you hold, your salary and your start date.

9. Identify each interest/transaction (and provide the requested information) that you or any of your immediate family members have held or engaged in with the education corporation during the prior school year. If there has been no such financial interest or transaction, please *write "None.*" Please note that if you answered yes to Question 8, you need not disclose again your employment status, salary, etc.



Entity Conducting Business with the Education Corporation	Nature of Business Conducted	Approximate Value of the Business Conducted	Name of Trustee and/or Immediate Family Holding an Interest in the Entity Conducting Business with the Education Corporation and the Nature of the Interest	Steps Taken to Avoid Conflict of Interest
Please	write "None"	foplicable	Do fot leave this space bla	ınk.

Signature

14-20

Date

Form Revised November 16, 2015



FOR INSTITUTE USE ONLY	
FILING FOR SCHOOL YEAR	:
DATE RECEIVED:	

DISCLOSURE OF FINANCIAL INTEREST BY A NOT-FOR-PROFIT CHARTER SCHOOL EDUCATION CORPORATION TRUSTEE

1. Name of education corporation: CONEY Island Prep

2. Trustee's name (print): Julie Gom

3. Position(s) on board, if any: (e.g., chair, treasurer, committee chair, etc.): NLA



- 8. Is Trustee an employee of the education corporation? ____Yes. X_No. If you checked yes, please provide a description of the position you hold, your salary and your start date.
- 9. Identify each interest/transaction (and provide the requested information) that you or any of your immediate family members have held or engaged in with the education corporation during the prior school year. If there has been no such financial interest or transaction, please write "None." Please note that if you answered yes to Question 8, you need not disclose again your employment status, salary, etc.

Date(s)	Nature of Financial Interest/Transaction	Steps Taken to Avoid a Conflict of Interest, (e.g., did not vote, did not participate in discussion)	Identity of Person Holding Interest or Engaging in Transaction (e.g., you and/or immediate family member (name))
Please w	rite None Fapplic	able. Do not leave	this space blank.

Page 1 of 2

Entity Conducting Business with the Education Corporation	Nature of Business Conducted	Approximate Value of the Business Conducted	Name of Trustee and/or Immediate Family Holding an Interest in the Entity Conducting Business with the Education Corporation and the Nature of the Interest	Steps Taken to Avoid Conflict of Interest
Please	w preto Nober	f applicable.	Do not leave this space b	lank.

Date

Signature

Form Revised November 16, 2015

. .

Page 2 of 2

FOR INSTITUTE USE ONLY

FILING FOR SCHOOL YEAR:



DATE RECEIVED:

DISCLOSURE OF FINANCIAL INTEREST BY A NOT-FOR-PROFIT CHARTER SCHOOL EDUCATION CORPORATION TRUSTEE

- 1. Name of education corporation: Coney Island Prep
- 2. Trustee's name (print): Joseph Talia
- 3. Position(s) on board, if any: (e.g., chair, treasurer, committee chair, etc.): <u>Board Member,</u> <u>Member of Finance Committee</u>

- 8. Is Trustee an employee of the education corporation? ____Yes. _X_No. If you checked yes, please provide a description of the position you hold, your salary and your start date.
- 9. Identify each interest/transaction (and provide the requested information) that you or any of your immediate family members have held or engaged in with the education corporation during the prior school year. If there has been no such financial interest or transaction, please *write "None.*" Please note that if you answered yes to Question 8, you need not disclose again your employment status, salary, etc.

Date(s)	Nature of Financial Interest/Transaction	Steps Taken to Avoid a Conflict of Interest, (e.g., did not vote, did not participate in discussion)	Identity of Person Holding Interest or Engaging in Transaction (e.g., you and/or immediate family member (name))
6/30/2020	Charitable donation		Joseph Talia

10. Identify each individual, business, corporation, union association, firm, partnership, committee proprietorship, franchise holding company, joint stock company, business or real estate trust,

non-profit organization, or other organization or group of people doing business with the education corporation *and* in which such entity, during the preceding school year (July 1 - June 30), you and/or your immediate family member(s) had a financial interest or other relationship. If you are a member, director, officer or employee of an organization formally partnered with the education corporation that is doing business with the education corporation through a management or services agreement, you need not list every transaction between such entity and the education corporation that is pursuant to such agreement; rather, please identify only the name of the entity, your position in the entity as well as the relationship between such entity and the education corporation. If there was no financial interest, please *write "None."*

Entity Conducting Business with the Education Corporation	Nature of Business Conducted	Approximate Value of the Business Conducted	Name of Trustee and/or Immediate Family Holding an Interest in the Entity Conducting Business with the Education Corporation and the Nature of the Interest	Steps Taken to Avoid Conflict of Interest
N O N E				

<u>Joseph Anthony Talia</u> Signature <u>7/30/2020</u> Date

Week #				Prep Elementary Scl 0-2021 Calendar	nool		
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				July 2020			
12		13	14	15	16	17	18
		DOO WeekOps PD/Summer Wo	DOO WeekOne PD/Summer W	000 WeekOne PD/Summer W	00 WeekOne PD/Summer W	DOO WeekOne PD/Summer W	
		500 weekops i D/Summer we	500 weekops i D/Summer w	700 weekops i D/Summer w	voo weekops i D/Summer w	500 weekops i D/Summer w	
19		20	21	22	23	24	25
		P/DOO/Ops/Dean of College	P/DOO/Ops/Dean of College	P/DOO/Ops/Dean of College	P/DOO/Ops/Dean of College	P/DOO/Ops/Dean of College	
		Summer Work AT Relay Orientation	Summer Work AT Relay Orientation	Summer Work AT Relay Orientation	Summer Work AT Relay Orientation	Summer Work	
26		A1 Keiay Orientation	28	A1 Relay Orientation	A1 Relay Orientation 30	AT Relay Orientation 31	1
20		21	20	29	50	51	1
		ader OrientationAT Relay Orientat	der OrientationAT Relay Orientat	der OrientationAT Relay Orientat	der OrientationAT Relay Orienta	der OrientationAT Relay Orientat	
				August 2020			
2		3	4	5	6	7	8
		-					
		New Staff Orientation	New Staff Orientation	New Staff Orientation	New Staff Orientation	New Staff Orientation	
9		10	11	12	13	14	15
		All Staff Orientation	All Staff Orientation	All Staff Orientation	All Staff Orientation	All Staff Orientation	
		The other Concidentiation	The other ordentation	The Older Ordenadori	The Older Orichation	The Older Ordenation	
16		17	18	19	20	21	22
		All Staff Orientation	All Staff Orientation	All Staff Orientation	All Staff Orientation	All Staff Orientation	
			25	<u>~</u>	27	20	20
23		24	25	26	27	28	29
						All Staff Orientation	
		All Staff Orientation	All Staff Orientation	All Staff Orientation	All Staff Orientation	Campus Virtual End of Staff	
						Orientation Celebration	
			Se	ptember 2020			
1 30		31	1	2	3	4	5
		First Day of School			K-12 Virtual Only		
		K-12 Virtual Only	K-12 Virtual Only Staff PD	K-12 Virtual Only Staff PD	Staff PD	K-12 Virtual Only	
		Staff PD	Starr PD	Starr PD	STEP: Round 1 Starts All LES Scholars	Staff PD	
2 6		7 Labor Day	8	0	All LES Scholars	11	12
2 0		7 Labor Day	K-12 Virtual Only	K-12 Virtual Only	DOE Start Date		12
			Staff PD	Staff PD	Tentative: HS Start	Tentative: UES Start	
				UES BTSN #2			
		No School	UES BTSN #1	9:00-10:00am	LES BTSN #2	STEP: Round 1 Ends	
			5:30-6:30pm	LES BTSN #1	9:00-10:00am	All LES Scholars	
			Bus Mtg 6:30-7:00pm	5:30-6:30pm			
3 13		14	15	Bus Mtg 6:30-7:00pm 16	17	18 Rosh Hashanah	19 Rosh Hashanah
• • •				10	.,	TO ROSTITIASTIMUM	
		Tentative: LES & MS Start	Hispanic Heritage Month Begins			Students All Virtual	
		Tentative. EES & MS State	riispanie rientage wonth begins			Staff PD Day	
4							
4 20 1							
	Rosh Hashanah	21	22	23	24	25	26
	Rosh Hashanah	21 PRIDE Week #1	22	23	24	25	26
	Rosh Hashanah	PRIDE Week #1	22	23	24 LES Family Meeting	25 UES Family Meeting	26
	Rosh Hashanah	PRIDE Week #1 MAP BOY Testing Begins	22	23			26
	Rosh Hashanah	PRIDE Week #1					26
		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testing)	(October 2020			26
5 27	Rosh Hashanah Yom Kippur	PRIDE Week #1 MAP BOY Testing Begins New to CIP Only					26
5 27		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testing)	(October 2020		UES Family Meeting 2 Family Council	3
5 27		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testing)	(October 2020		UES Family Meeting	3
5 27		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testing)	(October 2020		UES Family Meeting 2 Family Council	3
		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testing)	(October 2020 30 7		UES Family Meeting 2 Family Council 10:00am 9	3
		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testing)	(October 2020		UES Family Meeting 2 Family Council	3
		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testing) 28 Yom Kippur 5	29 6	Dctober 2020 30 7 Family Empowerment #1:		UES Family Meeting 2 Family Council 10:00am 9 No Students	3
		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit	29 6	7 Family Empowement #1: Topic TBD		UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) /	3
6 4		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testing) 28 Yom Kippur 5	29 6 LES Mindshift Visit 13	7 Family Empowement #1: Topic TBD 6:00-7:00pm	LES Family Meeting	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday	3
6 4		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit	29 6 LES Mindshift Visit 13 STEP: Round 2 Starts	7 Family Empowement #1: Topic TBD 6:00-7:00pm	LES Family Meeting	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday	3
6 4		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit 12 Indigenous People's Day	29 6 LES Mindshift Visit 13	30 7 Family Empowerment #1: Topic TBD 6:00-7:00pm 14	LES Family Meeting	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday	3
6 4		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit 12 Indigenous People's Day	29 6 LES Mindshift Visit 13 STEP: Round 2 Starts	30 7 Family Empowerment #1: Topic TBD 6:00-7:00pm 14	LES Family Meeting	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday	3
6 4 7 11		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit 12 Indigenous People's Day Indigenous People's Day	6 LES Mindshift Visit 13 STEP: Round 2 Starts All LES Scholars	30 30 7 Family Empowerment #1: Topic TBD 6:00-7:00pm 14 UES Virtual Instruction Day 21	LES Family Meeting 1 8 15 Hispanic Henitage Month Ends	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday 16 23	3 10 17
6 4 7 11		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit 12 Indigenous People's Day Indigenous People's Day	6 LES Mindshift Visit 13 STEP: Round 2 Starts All LES Scholars	7 Family Empowement #1: Topic TBD 6:00-7:00pm 14 UES Virtual Instruction Day	LES Family Meeting 1 8 15 Hispanic Henitage Month Ends	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday 16	3 10 17
6 4 7 11 8 18		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit 12 Indigenous People's Day Indigenous People's Day 19	6 LES Mindshift Visit 13 STEP: Round 2 Starts All LES Scholars 20	7 Family Empowerment #1: Topic TBD 6:00-7:00pm 14 UES Virtual Instruction Day 21 Incentive Party #1	LES Family Meeting 1 1 8 15 Hispanic Heritage Month Ends 22	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday 16 23 STEP: Round 2 Ends All LES Scholars	3 10 17 24
6 4 7 11		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit 12 Indigenous People's Day Indigenous People's Day	6 LES Mindshift Visit 13 STEP: Round 2 Starts All LES Scholars	30 30 7 Family Empowerment #1: Topic TBD 6:00-7:00pm 14 UES Virtual Instruction Day 21	LES Family Meeting 1 8 15 Hispanic Henitage Month Ends	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday 16 23 STEP: Round 2 Ends	3 10 17
6 4 7 11 8 18		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit 12 Indigenous People's Day Indigenous People's Day 19	6 LES Mindshift Visit 13 STEP: Round 2 Starts All LES Scholars 20	7 Family Empowerment #1: Topic TBD 6:00-7:00pm 14 UES Virtual Instruction Day 21 Incentive Party #1	LES Family Meeting 1 1 8 15 Hispanic Heritage Month Ends 22 29	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday 16 23 STEP: Round 2 Ends All LES Scholars	3 10 17 24
6 4 7 11 8 18		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit 12 Indigenous People's Day Indigenous People's Day 19	6 LES Mindshift Visit 13 STEP: Round 2 Starts All LES Scholars 20	7 Family Empowerment #1: Topic TBD 6:00-7:00pm 14 UES Virtual Instruction Day 21 Incentive Party #1	LES Family Meeting 1 1 8 15 Hispanic Heritage Month Ends 22	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday 16 STEP: Round 2 Ends All LES Scholars 30 UES Family Meeting	3 10 17 24
6 4 7 11 8 18		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit 12 Indigenous People's Day Indigenous People's Day 19	29 6 LES Mindshift Visit 13 STEP: Round 2 Starts All LES Scholars 20 27	30 30 7 Family Empowerment #1: Topic TBD 6:00-7:00pm 14 UES Virtual Instruction Day 21 Incentive Party #1 28	LES Family Meeting 1 1 8 15 Hispanic Heritage Month Ends 22 29	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday 16 23 STEP: Round 2 Ends All LES Scholars 30	3 10 17 24
6 4 7 11 8 18 9 25		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit 12 Indigenous People's Day Indigenous People's Day 19	29 6 LES Mindshift Visit 13 STEP: Round 2 Starts All LES Scholars 20 27	7 Family Empowerment #1: Topic TBD 6:00-7:00pm 14 UES Virtual Instruction Day 21 Incentive Party #1	LES Family Meeting 1 1 8 15 Hispanic Heritage Month Ends 22 29	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday 16 STEP: Round 2 Ends All LES Scholars 30 UES Family Meeting	3 10 17 24
6 4 7 11 8 18		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit 12 Indigenous People's Day Indigenous People's Day 19	29 6 LES Mindshift Visit 13 STEP: Round 2 Starts All LES Scholars 20 27	30 30 7 Family Empowerment #1: Topic TBD 6:00-7:00pm 14 UES Virtual Instruction Day 21 Incentive Party #1 28	LES Family Meeting 1 1 8 15 Hispanic Heritage Month Ends 22 29	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday 16 STEP: Round 2 Ends All LES Scholars 30 UES Family Meeting	3 10 17 24
 4 11 18 18 9 25 		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit 12 Indigenous People's Day Indigenous People's Day 19	29 6 LES Mindshift Visit 13 STEP: Round 2 Starts All LES Scholars 20 27	30 30 7 Family Empowerment #1: Topic TBD 6:00-7:00pm 14 UES Virtual Instruction Day 21 Incentive Party #1 28	LES Family Meeting 1 1 8 15 Hispanic Heritage Month Ends 22 29	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday 16 STEP: Round 2 Ends All LES Scholars 30 UES Family Meeting	3 10 17 24
 6 4 7 11 8 18 9 25 		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit 12 Indigenous People's Day Indigenous People's Day 19	29 6 LES Mindshift Visit 13 STEP: Round 2 Starts All LES Scholars 20 27	30 30 7 Family Empowerment #1: Topic TBD 6:00-7:00pm 14 UES Virtual Instruction Day 21 Incentive Party #1 28	LES Family Meeting 1 8 15 Hispanic Heritage Month Ends 22 29 LES Family Meeting 5	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday 16 23 STEP: Round 2 Ends All LES Scholars 30 UES Family Meeting 6 Gradebooks Close	3 10 17 24
 6 4 7 11 8 18 9 25 		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit 12 Indigenous People's Day Indigenous People's Day 19 26 2	29 6 LES Mindshift Visit 13 STEP: Round 2 Starts All LES Scholars 20 27 27 3 Election Day	7 Family Empowement #1: Topic TBD 6:00-7:00pm 14 UES Virtual Instruction Day 21 Incentive Party #1 28 ovember 2020 4	LES Family Meeting 1 8 15 Hispanic Heritage Month Ends 22 29 LES Family Meeting 5	UES Family Meeting 2 Family Council 10:00am 9 No Students PD Day (8am - 2pm) / Sustainable Friday 16 STEP: Round 2 Ends All LES Scholars 30 UES Family Meeting End of Quarter 1 6	3 10 17 24
 6 4 7 11 8 18 9 25 		PRIDE Week #1 MAP BOY Testing Begins New to CIP Only (Virtual Testino) 28 Yom Kippur 5 UES Mindshift Visit 12 Indigenous People's Day Indigenous People's Day 19 26 2	29 6 LES Mindshift Visit 13 STEP: Round 2 Starts All LES Scholars 20 27 27 3 Election Day	7 Family Empowement #1: Topic TBD 6:00-7:00pm 14 UES Virtual Instruction Day 21 Incentive Party #1 28 ovember 2020 4	LES Family Meeting 1 8 15 Hispanic Heritage Month Ends 22 29 LES Family Meeting 5 HS Audit	UES Family Meeting Family Council 10:00am No Students PD Day (8am - 2pm) / Sustainable Friday STEP: Round 2 Ends All LES Scholars OUES Family Meeting End of Quarter 1 G Gradebooks Close Family Council	3 10 17 24

		UES MINISHIT VISIT	LES Mindshift visit	PD Day (8am - 2pm)	Family Conferences	Family Conferences	
				+ Conferences			
13	15	16	17	18 Ilassroom/Bulletin Board Refresh	19	20	21
		Family Conferences					
		T mining connectances	Family Conferences	Family Conferences	LES Family Meeting	UES Family Meeting	
		PRIDE Week #2					
14	22	23	24	25	26 Thanksgiving Day	27	28
				Thanksgiving Break	Thanksgiving Break	Thanksgiving Break	
				Thanksgiving Dicak	Thanksgiving Dicak	Thanksgiving Dicak	
			D	ecember 2020			
15	29	30	1	2	3	4	5
		UES Mindshift Visit	LES Mindshift Visit			Family Council	
						10:00am	
16	6	7	8	9	10	11	12
				Incentive Party #2		UES Picture Day	
			LES Picture Day	Family Empowerment #2:	-	Org-Wide	
				Topic TBD 6:00-7:00pm		Staff Holiday Party	
17	13	14	15	16	17	18	19
		Mid-Year Evaluations	Mid-Year Evaluations	Mid-Year Evaluations	Mid-Year Evaluations	Mid-Year Evaluations	
				UES Family Meeting	LES Family Meeting	Tentative:	
				the standy stated and	inter a may incerning	PD Day (8am-2pm)	
18	20	21	22	23	24 Christmas Eve	25 Christmas Day	26
		Tentative:	Tentative:	1977 - D. J.	WZ - D l	W7 - D - I	
		Winter Break	Winter Break	Winter Break	Winter Break	Winter Break	
				January 2021			
19	27	28	29	30	31 New Year's Eve	1 New Year's Day	2
		Winter Break	Winter Break	Winter Break	Winter Break	Winter Break	
20	3	4	5	6	7	8	9
		UES Mindshift Visit	LES Mindshift Visit			Family Council	
		CLO BIRDINE VISE	1110 Sindonic Visc			10:00am	
21	10	11	12	13	14	15	16
		STEP: Round 3 Starts					
		All LES Scholars					
22	17	18 MLK Jr. Day	19	20	21	22	23
						CTED, Daniel 2 Each	
		MLK Jr. Day				STEP: Round 3 Ends All LES Scholars	
23	24	25	26	27	28	29	30
2.5	24	25	HS Regents Exam	HS Regents Exam	HS Regents Exam	HS Regents Exam	50
						UES Family Meeting	
		WHALE Leadership Retreat	WHALE Leadership Retreat	UES Virtual Instruction Day	LES Family Meeting	UES Virtual Instruction Day	
						End of Quarter 2	
			F	ebruary 2021			
24	31	1	2	Black History Month 3	4	5	6
				oom Refresh/Bulletin Board Dead			
				Incentive Party #3			
				Quarter 2 Data Deadline	1	Gradebooks Close	
25	7	8	9	10	11	12 Lunar New Year	13
2.5		-	-			12 Lanat New Tear	
				Family Conferences	Family Conferences	PD Day	
26	14 Valentine's Day	15 President's Day	16 DOE Closed	17 DOE Closed	18 DOE Closed	19 DOE Closed	20
20	· · · · v actualic s 15ay		Tentative:	Tentative:	Tentative:	Tentative:	
		No School	Mid-Winter Break	Mid-Winter Break	Mid-Winter Break	Mid-Winter Break	
27	21	22	23	24	25	26	27
		Family Conferences	ES Audit	MS Audit	HS Audit	1	
		, and a source of the source o	Family Conferences	Family Conferences	Family Conferences		
				March 2021			
20	20		2	Women's History Month		*	
28	28	1	2	3	4	5	6
				[CollegeBoard Tentative FY21] SAT School Day			
29	7	8	9	10	11	12	13
						FY20 Leadership Retreat	

					FY20 Leadership Retreat	FY20 Leadership Retreat		
					1 120 Izadelship Reteat	1 120 Ecadership Retreat	No StudentsVP Led PD Day	
30	14		15	16	17	18	19	20
	.,		10	10	* /	10		20
31			22	23		25		
51	21		22	23	24	25	26	27 Passover
					FY20 ELA NYSE	FY20 ELA NYSE		
					April 2021			
					onal Arab American Heritage Mo			
32	28	Passover	29 Passover	30 Passover	31 Passover	1 Passover	2 Good Friday / Passover	3 Passover
			No School	No School	No School	No School	No School	
			Spring Break	Spring Break	Spring Break	Spring Break	Spring Break	
33	4	Easter / Passover	5 Easter Monday	6	7	8	9	10
55	+	Laster / Tassover	5 Easter Monday	0	,	0	<i></i>	10
			STEP: Round 4 Starts		Paraprofessional Day	4		
			All LES Scholars					
34	11		12	13	14	15	16	17
							STEP: Round 4 Ends	
							All LES Scholars	
35	18		19	20	21	22 Ramadan Begins	23	24
						Earth Day	End of Quarter 3	
			NYSESLAT Speaking Window	ELA NYSE	ELA NYSE			
			Opens	ELA N15E	ELANISE	ELA NYSE Make-up	ELA NYSE Make-Up	
36	25		26	27	28	29	30	1
							Gradebooks Close	
			s Tutoring BeginsELA NYSE Mal	ELA NYSE Make-Up				
				*			PD Day	
					May 2021			
				Asir	an-Pacific American Heritage Mor	ath		
37	2		3	4	5	6	7	8
			-	1	Teacher Appreciation Week			
					AP English Literature and	AD UC IF .	AP Studio Art Portfolio Due	
				AP Calculus (AB)	Composition	AP US History	AP Studio Art Portfolio Due	
			AP US Government & Politics	Math NYSE	*	M.J. NIVER M.J., U.	Med NIVER Meles U.	
				Math IN 1 SE	Math NYSE	Math NYSE Make-Up	Math NYSE Make-Up	
38	9		10	11	12 Eid al Fitr (Sundown)	13 Eid al Fitr	14	15
			Conferences	Conferences	Conferences	Conferences	Conferences	
			EOY Evaluations	EOY Evaluations	EOY Evaluations	EOY Evaluations	EOY Evaluations	
							FY20 Signing Day	
			Math NYSE Make-Up	Math NYSE Make-Up	AP English Language		AP Biology	
				-1	0 0.8			
							FY20 Sustainable Friday	
39	16		17	18	19	20	21	22
			EOY Evaluations	EOY Evaluations	EOY Evaluations	EOY Evaluations	EOY Evaluations	
			NISESLAIL, KW					
			STEP: Round 5 Starts	1			FY22 Offer Letters Issued	
			All LES Scholars				The other factors issued	
40	23		24	25	26	27	28	29
				Gr 4 & Gr 8 Sci Performance			NYSESLAT S,L,R,W Window	
				Gr 4 & Gr 8 Sci Performance Test		STEP: Round 5 Ends	Closes	
				Window Opens		All LES Scholars	No School	
				window Opens			Memroial Weekend Break	
					June 2021			
	_				-			
41	30		31 Memorial Day	1	2	3	4	5

					nd Prep Middle Schoo)-2021 Calendar	ol		
Week #		Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					July 2020			
	12		13	14	15	16	17	18
			DOO WeekOps PD/Summer Wo	DOO WeekOps PD/Summer W	OO WeekOps PD/Summer W	OO WeekOps PD/Summer W	DOO WeekOps PD/Summer W	
	19		20 P/DOO/Ops/Dean of College	21 P/DOO/Ops/Dean of College	22 P/DOO/Ops/Dean of College	23 P/DOO/Ops/Dean of College	24 P/DOO/Ops/Dean of College	25
			Summer Work	Summer Work	Summer Work	Summer Work	Summer Work	
			AT Relay Orientation	AT Relay Orientation	AT Relay Orientation	AT Relay Orientation	AT Relay Orientation	
	26		27	28	29	30	31	1
			ader OrientationAT Relay Orientat	der OrientationAT Relay Orientati	der OrientationAT Relay Orientat	der OrientationAT Relay Orienta	der OrientationAT Relay Orientat	
					August 2020			
	2		3	4	5	6	7	8
			·	·				
			New Staff Orientation	New Staff Orientation	New Staff Orientation	New Staff Orientation	New Staff Orientation	
	9		10	11	12	13	14	15
			All Staff Orientation	All Staff Orientation	All Staff Orientation	All Staff Orientation	All Staff Orientation	
			All Statt Orientation	All Staff Orientation	All Statt Orientation	All Start Orientation	All Statt Orientation	
	16		17	18	19	20	21	22
			All Staff Orientation	All Staff Orientation	All Staff Orientation	All Staff Orientation	All Staff Orientation	
	23		24	25	26	27	28 All Staff Orientation	29
			All Staff Orientation	All Staff Orientation	All Staff Orientation	All Staff Orientation	All Staff Orientation Campus Virtual End of Staff	
							Orientation Celebration	
				Se	ptember 2020			·
1	30		31	1	2	3	4	5
			First Day of School K-12 Virtual Only	K-12 Virtual Only	K-12 Virtual Only	K-12 Virtual Only	K-12 Virtual Only	
			Staff PD	Staff PD	Staff PD	Staff PD	Staff PD	
2	6		7 Labor Day	8	9	10	11	12
			No School	K-12 Virtual Only	K-12 Virtual Only	DOE Start Date	Tentative: UES Start	
			110 041001	Staff PD	Staff PD	Tentative: HS Start	Tentadiver o Lo blan	
3	13		14	15	16	17	18 Rosh Hashanah	19 Rosh Hashanah
			Tentative: LES & MS Start	Hispanic Heritage Month Begins			Students All Virtual Staff PD Day	
4	20	N 1 17 1 1	24	22	22	24		
+	20	Rosh Hashanah	21	22	23	24	25	26
				(1 2020			
5	27				Jctober 2020			
	41	Yom Kippur	28 Yom Kippur	29	30 Detober 2020	1	2	3
	21	Yom Kippur	28 Yom Kippur			1	2	3
	21	Yom Kippur	28 Yom Kippur			1	2	3
6	4	Yom Kippur	28 Yom Kippur 5			8	2	3
6		Yom Kippur	28 Yom Kippur 5			8	2 9 No Students PD Day (say 2 and)	3
6		Yom Kippur	28 Yom Kippur 5			8	2 9 No Students PD Day (8am - 2pm) / Sustainable Friday	3
6		Yom Kippur	28 Yom Kippur 5 12 Indigenous People's Day			8	PD Day (8am - 2pm) /	3 10 17
	4	Yom Kippur	5 12 Indigenous People's Day	29 6	30 7 14		PD Day (8am - 2pm) / Sustainable Friday	
	4	Yom Kippur	5	29 6	30 7 14	1 8 15 Hispanic Heritage Month Ends	PD Day (8am - 2pm) / Sustainable Friday	
	4	Yom Kippur	5 12 Indigenous People's Day	29 6	30 7 14		PD Day (8am - 2pm) / Sustainable Friday	
7	4	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day	29 6 13	30 7 14 PSAT (Gr 10-11)SAT (Gr 12)	Hispanic Heritage Month Ends	PD Day (8am - 2pm) / Sustainable Friday 16	17
7	4 11 18	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19	29 6 13 20	30 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21	Hispanic Heritage Month Ends	PD Day (8am - 2pm) / Sustainable Friday 16 23	17 24
7	4	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day	29 6 13	30 7 14 PSAT (Gr 10-11)SAT (Gr 12)	Hispanic Heritage Month Ends	PD Day (8am - 2pm) / Sustainable Friday 16 23 30	17
7	4 11 18	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19	29 6 13 20	30 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21	Hispanic Heritage Month Ends	PD Day (8am - 2pm) / Sustainable Friday 16 23	17 24
7	4 11 18	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19	29 6 13 20 27	30 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 28	Hispanic Heritage Month Ends	PD Day (8am - 2pm) / Sustainable Friday 16 23 30	17 24
7 8 9	4 11 18	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19	29 6 13 20 27 N	30 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21	Hispanic Heritage Month Ends	PD Day (8am - 2pm) / Sustainable Friday 16 23 30	17 24
7 8 9	4 11 18 25	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2	29 6 13 20 27 27 3 Election Day	30 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 28 28 ovember 2020 4	Hispanic Henitage Month Ends 22 29 5	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6	17 24
7 8 9	4 11 18 25	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19	29 6 13 20 27 N	30 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 28 28 ovember 2020	Hispanic Heritage Month Ends	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1	17 24
7 8 9	4 11 18 25	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2	29 6 13 20 27 27 3 Election Day	30 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 28 28 ovember 2020 4	Hispanic Henitage Month Ends 22 29 5	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6	17 24
7 8 9	4 11 18 25	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2	29 6 13 20 27 27 3 Election Day No School	30 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 28 28 ovember 2020 4 ES Audit	Hispanic Henitage Month Ends 22 29 5 HS Audit	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6 Gradebooks Close	17 24 31 Halloween 7
7 8 9	4 11 18 25	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2	29 6 13 20 27 27 3 Election Day No School	30 7 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 23 28 Ovember 2020 4 ES Audit 11 Veterans Day No Students	Hispanic Henitage Month Ends 22 29 5 HS Audit	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6 Gradebooks Close	17 24 31 Halloween 7
7 8 9	4 11 18 25	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2	29 6 13 20 27 27 3 Election Day No School	30 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 28 28 0vember 2020 4 ES Audit 11 Veterans Day	Hispanic Heritage Month Ends 22 29 5 HS Audit 12	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6 Gradebooks Close 13	17 24 31 Halloween 7
7 8 9 10	4 11 18 25	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2	29 6 13 20 27 27 3 Election Day No School	30 7 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 28 28 00vember 2020 4 ES Audit 11 Veterans Day No Students PD Day (8am - 2pm)	Hispanic Heritage Month Ends 22 29 5 HS Audit 12	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6 Gradebooks Close 13	17 24 31 Halloween 7
7 8 9 10	4 11 18 25 1 8	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2 MS Audit 9 16	29 6 13 20 27 27 3 Election Day No School 10 17 17	30 7 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 21 28 28 0vember 2020 4 ES Audit 11 Veterans Day No Students PD Day (8an - 2pm) + Conferences 18	Hispanic Henitage Month Ends 22 29 5 HS Audit 12 Family Conferences	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6 Gradebooks Close 13 Family Conferences	17 24 31 Halloween 7 14
7 8 9 10	4 11 18 25 1 8	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2 MS Audir 9	29 6 13 20 27 27 No School 10 10	30 7 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 23 28 0vember 2020 4 ES Audit 11 Veterans Day No Students PD Day (8am - 2pm) + Conferences	Hispanic Henitage Month Ends 22 29 5 HS Audit 12 Family Conferences	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6 Gradebooks Close 13 Family Conferences	17 24 31 Halloween 7 14
7 8 9 10 12 13	4 11 18 25 1 8 15	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2 MS Audit 9 16 Family Conferences	29 6 13 20 27 3 Election Day No School 10 17 Family Conferences	30 7 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 23 23 28 28 28 28 28 28 28 28 28 28	Hispanic Heritage Month Ends 22 29 5 HS Audit 12 Family Conferences 19	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6 Gradebooks Close 13 Family Conferences 20	17 24 31 Halloween 7 14 21
7 8 9 10 12 13	4 11 18 25 1 8	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2 MS Audit 9 16	29 6 13 20 27 27 3 Election Day No School 10 17 17	30 7 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 21 28 28 0vember 2020 4 ES Audit 11 Veterans Day No Students PD Day (8an - 2pm) + Conferences 18	Hispanic Henitage Month Ends 22 29 5 HS Audit 12 Family Conferences	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6 Gradebooks Close 13 Family Conferences	17 24 31 Halloween 7 14
7 8 9 10 12 13	4 11 18 25 1 8 15	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2 MS Audit 9 16 Family Conferences	29 6 13 20 27 3 Election Day No School 10 17 Family Conferences	30 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 28 28 0vember 2020 4 ES Audit 11 Veterars Day No Students PD Day (8an - 2pm) + Conferences 18 Family Conferences 25	Hispanic Heritage Month Ends 22 29 5 HS Audit 12 Family Conferences 19 26 Thanksgiving Day	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6 Gradebooks Close 13 Family Conferences 20 27	17 24 31 Halloween 7 14 21
7 8 9 10 12 13	4 11 18 25 1 8 15	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2 MS Audit 9 16 Family Conferences	29 6 13 20 27 3 Election Day No School 10 17 Family Conferences	30 7 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 23 23 28 28 28 28 28 29 28 28 20 20 20 4 ES Audit 11 Veterans Day No Students PD Day (Sam – 2pm) + Conferences 18 Family Conferences	Hispanic Heritage Month Ends 22 29 5 HS Audit 12 Family Conferences 19	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6 Gradebooks Close 13 Family Conferences 20	17 24 31 Halloween 7 14 21
7 8 9 10 12 13	4 11 18 25 1 8 15	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2 MS Audit 9 16 Family Conferences	29 6 13 20 27 27 N 3 Election Day 10 17 Family Conferences 24	30 7 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 23 23 28 28 28 29 28 20 28 20 28 20 28 28 29 20 20 21 28 28 20 20 20 20 20 20 20 20 20 20	Hispanic Heritage Month Ends 22 29 5 HS Audit 12 Family Conferences 19 26 Thanksgiving Day	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6 Gradebooks Close 13 Family Conferences 20 27	17 24 31 Halloween 7 14 21
7 8 9 10 12 13 14	4 11 18 25 1 8 15	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2 MS Audit 9 16 Family Conferences	29 6 13 20 27 27 N 3 Election Day 10 17 Family Conferences 24	30 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 28 28 28 28 28 28 28 28 28 28	Hispanic Heritage Month Ends 22 29 5 HS Audit 12 Family Conferences 19 26 Thanksgiving Day	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6 Gradebooks Close 13 Family Conferences 20 27	17 24 31 Halloween 7 14 21
7 8 9 10 12 13 14	4 111 18 25 1 8 15 22	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2 MS Audit 9 16 Family Conferences 23	29 6 13 20 27 27 N 3 Election Day 10 17 Family Conferences 24	30 7 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 23 23 28 28 28 29 28 20 28 20 28 20 28 28 29 20 20 21 28 28 20 20 20 20 20 20 20 20 20 20	Hispanic Heritage Month Ends 22 29 5 HS Audit 12 Family Conferences 19 26 Thanksgiving Day	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6 Gradebooks Close 13 Family Conferences 20 27	17 24 31 Halloween 7 14 21
7 8 9 10 12 13 14	4 111 18 25 1 8 15 22	Yom Kippur	5 12 Indigenous People's Day Indigenous People's Day 19 26 2 MS Audit 9 16 Family Conferences 23	29 6 13 20 27 27 N 3 Election Day 10 17 Family Conferences 24	30 7 7 14 PSAT (Gr 10-11)SAT (Gr 12) 21 23 23 28 28 28 29 28 20 28 20 28 20 28 28 29 20 20 21 28 28 20 20 20 20 20 20 20 20 20 20	Hispanic Heritage Month Ends 22 29 5 HS Audit 12 Family Conferences 19 26 Thanksgiving Day	PD Day (8am - 2pm) / Sustainable Friday 16 23 30 End of Quarter 1 6 Gradebooks Close 13 Family Conferences 20 27	17 24 31 Halloween 7 14 21

							r
						Org-Wide Staff Holiday Party	
17	13	14	15	16	17	18	19
		Mid-Year Evaluations	Mid-Year Evaluations	Mid-Year Evaluations	Mid-Year Evaluations	Mid-Year Evaluations	
						Tentative:	
10						PD Day (8am-2pm)	
18	20	21 Tentative:	22 Tentative:	23	24 Christmas Eve	25 Christmas Day	26
		Winter Break	Winter Break	Winter Break	Winter Break	Winter Break	
			J	anuary 2021			
19	27	28	29	30	31 New Year's Eve	1 New Year's Day	2
		Winter Break	Winter Break	Winter Break	Winter Break	Winter Break	
20	3	4	5	6	7	8	9
20	5	+	5	0	1	0	2
21	10	11	12	13	14	15	16
22	17	18 MLK Jr. Day	19	20	21	22	23
	.,		.,	20			
		MLK Jr. Day					
23	24	25	26 NYS Regents Exam	27 HS Regents Exam	28 HS Regents Exam	29 HS Regents Exam	30
		WHALE Leadership Retreat		To regents taxan	The Regents Exam		
		·	WHALE Leadership Retreat			End of Quarter 2	
			F	ebruary 2021			
24	31	1	2	Black History Month 3	4	5	6
						Gradebooks Close	
25	7	8	9	10	11	12 Lunar New Year	13
				Family Conferences	Family Conferences	PD Day	
26	14 Valentine's Day	15 President's Day	16 DOE Closed	17 DOE Closed	18 DOE Closed	19 DOE Closed	20
		No School	Tentative:	Tentative:	Tentative:	Tentative:	
			Mid-Winter Break	Mid-Winter Break	Mid-Winter Break	Mid-Winter Break	
27	21	22	23 ES Audit	24 MS Audit	25 HS Audit	26	27
		Family Conferences					
			Family Conferences	Family Conferences	Family Conferences		
				March 2021			
20							
. 28	28	1	2	Women's History Month	4	5	6
28	28	1	2	3	4	5	6
28	28	1	2	Women's History Month 3 [CollegeBoard Tentative FY21] SAT School Day	4	5	6
28	28	8	2	3 [CollegeBoard Tentative FY21]	4	5	6
		8	-	3 [CollegeBoard Tentative FY21] SAT School Day 10	11	-	-
		8	-	3 [CollegeBoard Tentative FY21] SAT School Day		12	-
		8	-	3 [CollegeBoard Tentative FY21] SAT School Day 10	11	12 FY20 Leadership Retreat	-
29	7	8	9	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat	11 FY20 Leadership Retreat	12 FY20 Leadership Retreat No StudentsVP Led PD Day	13
29	7	8	9	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat	11 FY20 Leadership Retreat	12 FY20 Leadership Retreat No StudentsVP Led PD Day	13
29 30	7	8	9	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat	11 FY20 Leadership Retreat	12 FY20 Leadership Retreat No StudentsVP Led PD Day	13
29 30	7 14		9	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24	11 FY20 Leadership Retreat 18 25	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19	13
29 30	7 14		9	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17	11 FY20 Leadership Retreat 18	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19	13
29 30	7 14		9	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24	11 FY20 Leadership Retreat 18 25	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19	13
29 30 31	7 14 21	22	9 16 23 Natio	 3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 ynal Arab American Heritage Mot 	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE uth	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26	13 20 27 Passover
29 30	7 14	22 29 Passover	9 16 23 30 Passover	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 nal Arab American Heritage Mor 31 Passover	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE th 1 Passover	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 2 Good Friday / Passover	13
29 30 31	7 14 21	22	9 16 23 Natio	 3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 ynal Arab American Heritage Mot 	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE th	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26	13 20 27 Passover
29 30 31	7 14 21	22 29 Passover No School	9 16 23 Nation 30 Passover No School	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 nal Atab American Heritage Mor 31 Passover No School	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE th 1 Passover No School	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 2 Good Fiday / Passover No School	13 20 27 Passover
29 30 31 32	7 14 21 28 Passover	22 29 Passover No School Spring Break	9 16 23 Natio 30 Passover No School Spring Break	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 nal Atab American Heritage Mor 31 Passover No School	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE th 1 Passover No School	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 2 Good Fiday / Passover No School	13 20 27 Passover 3 Passover
29 30 31 32	7 14 21 28 Passover	22 29 Passover No School Spring Break	9 16 23 Natio 30 Passover No School Spring Break	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 mal Antb American Heritage Mor 31 Passover No School Spring Break 7	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE th 1 Passover No School	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 2 Good Fiday / Passover No School	13 20 27 Passover 3 Passover
29 30 31 32 33	7 14 21 28 Passover 4 Easter / Passover	22 29 Passover No School Spring Break 5 Easter Monday	9 16 23 23 30 Passover No School Spring Break 6	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 Dnal Arab American Heritage Mor 31 Passover No School Spring Break 7 Paraprofessional Day	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE th 1 Passover No \$chool Spring Break 8	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 2 Good Friday / Passover No School Spring Braak 9	13 20 27 Passover 3 Passover 10
29 30 31 32	7 14 21 28 Passover	22 29 Passover No School Spring Break	9 16 23 Natio 30 Passover No School Spring Break	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 mal Antb American Heritage Mor 31 Passover No School Spring Break 7	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE th 1 Passover No School	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 2 Good Fiday / Passover No School	13 20 27 Passover 3 Passover
29 30 31 32 33 34	7 14 21 28 Passover 4 Easter / Passover 11	22 29 Passover No School Spring Break 5 Easter Monday 12	9 16 23 Natio 30 Passover No School Spring Break 6 13	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 mal Arab American Heritage Mor 31 Passover No school Spring Break 7 Paraprofessional Day 14	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE th 1 Passover No School Spring Break 8 15	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 2 Good Friday / Passover No School Spring Break 9 16	13 20 27 Passover 3 Passover 10 17
29 30 31 32 33	7 14 21 28 Passover 4 Easter / Passover	22 29 Passover No School Spring Break 5 Easter Monday	9 16 23 23 30 Passover No School Spring Break 6	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 Dnal Arab American Heritage Mor 31 Passover No School Spring Break 7 Paraprofessional Day	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE 10 Passover No School Spring Break 8 15 22 Ramadan Begins	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 2 Good Friday / Passover No School Spring Break 9 16 23	13 20 27 Passover 3 Passover 10
29 30 31 32 33 34	7 14 21 28 Passover 4 Easter / Passover 11	22 29 Passover No School Spring Break 5 Easter Monday 12	9 16 23 National Spring Break 6 13 20	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 mal Arab American Heritage Mor 31 Passover No School Spring Break 7 Paraprofessional Day 14 21	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE th 1 Passover No School Spring Break 8 15	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 2 Good Friday / Passover No School Spring Break 9 16	13 20 27 Passover 3 Passover 10 17
29 30 31 32 33 34	7 14 21 28 Passover 4 Easter / Passover 11	22 29 Passover No School Spring Break 5 Easter Monday 12 19	9 16 23 Natio 30 Passover No School Spring Break 6 13	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 mal Arab American Heritage Mor 31 Passover No school Spring Break 7 Paraprofessional Day 14	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE 10 Passover No School Spring Break 8 15 22 Ramadan Begins	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 2 Good Friday / Passover No School Spring Break 9 16 23	13 20 27 Passover 3 Passover 10 17
29 30 31 32 33 34 35	7 14 21 28 Passover 4 Easter / Passover 11	22 29 Passover No School Spring Break 5 Easter Monday 12 19 NVSESLAT Speaking Window	9 16 23 National Spring Break 6 13 20	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 mal Arab American Heritage Mor 31 Passover No School Spring Break 7 Paraprofessional Day 14 21	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE th 1 Passover No School Spring Break 8 15 22 Ramadan Begins Earth Day	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 26 26 26 26 26 10 26 10 26 10 26 10 10 116 23 End of Quarter 3	13 20 27 Passover 3 Passover 10 17
29 30 31 32 33 34 35	7 14 21 28 Passover 4 Easter / Passover 11 18	22 29 Passover No School Spring Break 5 Easter Monday 12 19 NYSESLAT Speaking Window Opens 26	9 16 23 23 No School Spring Break 6 13 20 ELA NYSE 27	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 No School Spring Break 7 Paraprofessional Day 14 21 ELA NYSE	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE 1 Passover No \$Ghool Spring Break 8 15 22 Ramadan Begins Earth Day ELA NYSE Make-up	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 26 26 26 19 26 19 26 19 26 19 26 10 5pring Brack 9 16 23 End of Quarter 3 ELA NYSE Make-Up	13 20 27 Passover 3 Passover 10 17
29 30 31 32 33 34 35	7 14 21 28 Passover 4 Easter / Passover 11 18	22 29 Passover No School Spring: Break 5 Easter Monday 12 19 NYSESLAT Speaking Window Opens	9 16 23 23 No School Spring Break 6 13 20 ELA NYSE 27	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 No School Spring Break 7 Paraprofessional Day 14 21 ELA NYSE	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE 1 Passover No \$Ghool Spring Break 8 15 22 Ramadan Begins Earth Day ELA NYSE Make-up	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 26 26 26 19 26 19 26 19 26 19 26 10 110 12 12 12 10 12 16 23 End of Quarter 3 ELA NYSE Make-Up 50	13 20 27 Passover 3 Passover 10 17
29 30 31 32 33 34 35	7 14 21 28 Passover 4 Easter / Passover 11 18	22 29 Passover No School Spring Break 5 Easter Monday 12 19 NYSESLAT Speaking Window Opens 26	9 16 23 23 No School Spring Break 6 13 20 ELA NYSE 27	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 No School Spring Break 7 Paraprofessional Day 14 21 ELA NYSE	11 FY20 Leadership Retreat 18 25 FY20 ELA NYSE 1 Passover No \$Ghool Spring Break 8 15 22 Ramadan Begins Earth Day ELA NYSE Make-up	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 26 26 26 27 Good Friday / Passover No School Sprag Break 9 16 23 End of Quarter 3 ELA NYSE Make-Up 30 Gradebooks Close	13 20 27 Passover 3 Passover 10 17
29 30 31 32 33 34 35 36	7	22 29 Passover No School Spring Break 5 Easter Monday 12 19 NYSESLAT Speaking Window Opens 26 s Tutoring Begins ELA NYSE Mal	9 16 23 23 20 20 ELA NYSE 20 21 ELA NYSE Make-Up Asia	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 Passover No School Spring Break 7 Paraprofessional Day 14 21 ELA NYSE 28	11 FY20 Leadership Retreat FY20 Leadership Retreat 18 25 FY20 ELA NYSE 1 Passover No School Spring Iteak 8 15 22 Ramadan Begins Earth Day ELA NYSE Make-ap 29	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 26 26 26 27 Good Friday / Passover No School Sprag Break 9 16 23 End of Quarter 3 ELA NYSE Make-Up 30 Gradebooks Close	13 20 27 Passover 3 Passover 10 17 24 1
29 30 31 32 33 34 35	7	22 29 Passover No School Spring Break 5 Easter Monday 12 19 NYSESLAT Speaking Window Opens 26 s Tutoring Begins ELA NYSE Mal	9 16 23 23 23 20 20 ELA NYSE 27 ELA NYSE Make-Up	3 [CollegeBoard Tentative FY21] SAT School Day 10 FY20 Leadership Retreat 17 24 FY20 ELA NYSE April 2021 No School Sping Break 7 Panprofessional Day 14 21 ELA NYSE 28	11 FY20 Leadership Retreat FY20 Leadership Retreat 18 25 FY20 ELA NYSE 1 Passover No School Spring Iteak 8 15 22 Ramadan Begins Earth Day ELA NYSE Make-ap 29	12 FY20 Leadership Retreat No StudentsVP Led PD Day 19 26 26 26 26 27 Good Friday / Passover No School Sprag Break 9 16 23 End of Quarter 3 ELA NYSE Make-Up 30 Gradebooks Close	13 20 27 Passover 3 Passover 10 17

		AP Calculus (AB)	AP English Literature and Composition	AP US History	AP Studio Art Portfolio Due	
	AP US Government & Politics		Composition			
		Math NYSE	Math NYSE	Math NYSE Make-Up	Math NYSE Make-Up	
38 9	10	11	12 Eid al Fitr (Sundown)	13 Eid al Fitr	14	15
	Conferences	Conferences	Conferences	Conferences	Conferences	
	EOY Evaluations	EOY Evaluations	EOY Evaluations	EOY Evaluations	EOY Evaluations	
					FY20 Signing Day	
	Math NYSE Make-Up	Math NYSE Make-Up	AP English Language		AP Biology	
					FY20 Sustainable Friday	
39 16	17	18	19	20	21	22
	EOY Evaluations	EOY Evaluations	EOY Evaluations	EOY Evaluations	EOY Evaluations	
	NYSESLAT L,R,W					
	Window Opens				FY22 Offer Letters Issued	
40 23	24	25	26	27	28	29
		Gr 4 & Gr 8 Sci Performance			NYSESLAT S,L,R,W Window Closes	
		Test			No School	
		Window Opens			Memroial Weekend Break	
	I		June 2021	I		
41 30	31 Memorial Day	1	2	3	4	5
	51 Memoral Day	FY22 Offer Letters Due	-	~		-
	No School		1		Gr 4 & Gr 8 Sci Performance	
	Memroial Weekend Break	FY20 NYS Regents (US History)			Test Window Closes	New Hire Welcome Weekend
		(00 (11500))				
42 6	7	8	9	10	11	12
					FY20 HS Graduation	
	Gr 4 & Gr 8 Sci Written Test				FONO WELCHL	
					EOY Org-Wide Celebration	
43 13	14	15	16	17	18	19
		HS Gr 9-11 in Session			ES/MS Last Day of School	
	HS Gr 9-11 in Session	& Gr 12 Needing Regents	NYS Regents	NYS Regents	for Students	
		a of 12 rectang Regents	IVI 5 Regents	in 15 Regents		
	& Gr 12 Needing Regents	HS Last Day of Instruction	ivi 5 kegens	IN 13 Regents	NYS Regents	
44 20	21		23	24	NYS Regents 25	26
44 20	21	HS Last Day of Instruction	23	24		26
44 20		HS Last Day of Instruction			25	26
44 20	21	HS Last Day of Instruction	23	24	25 HS Last Day for Students	26
44 20	21 NYS Regents	HS Last Day of Instruction 22 NYS Regents	23 NYS Regents VP PD	24 NYS Regents	25 HS Last Day for Students NYS Regents	26
	21 NYS Regents	HS Last Day of Instruction 22 NYS Regents	23 NYS Regents	24 NYS Regents	25 HS Last Day for Students NYS Regents	3
44 20 27	21 NYS Regents VP PD 28	HS Last Day of Instruction 22 NYS Regents VP PD 29	23 NYS Regents VP PD July 2021	24 NYS Regents	25 HS Last Day for Students NYS Regents	26
	21 NYS Regents VP PD 28 End of Year Closeout VP PD	HS Last Day of Instruction 22 NYS Regents VP PD 29 End of Year Closeout VP PD	23 NYS Regents VP PD July 2021 30	24 NYS Regents VP PD	25 HS Last Day for Students NYS Regents VP PD	3
	21 NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know	23 NYS Regents VP PD July 2021	24 NYS Regents	25 HS Last Day for Students NYS Regents	3
27	21 NYS Regents VP PD 28 End of Year Closeout VP PD	HS Last Day of Instruction 22 NYS Regents VP PD 29 End of Year Closeout VP PD	23 NYS Regents VP PD July 2021 30	24 NYS Regents VP PD	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down	3
	21 NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know	23 NYS Regents VP PD July 2021 30	24 NYS Regents VP PD	25 HS Last Day for Students NYS Regents VP PD	26 3 10
27	21 NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6	23 NYS Regents VP PD July 2021 30 Last Day of School for Staff 7	24 NYS Regents VP PD 1 Two Week Shut Down 8	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9	3
27	21 NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know	23 NYS Regents VP PD July 2021 30	24 NYS Regents VP PD	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down	3
27	21 NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5	HS Last Day of Instruction 22 20 20 20 End of Year Closeout VP PD 20 [What to call so people know it's real??] 6 Two Week Shut Down	23 NYS Regents VP PD July 2021 30 Last Day of School for Staff 7	24 NYS Regents VP PD 1 Two Week Shut Down 8	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9	3
27	21 NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6	23 NYS Regents VP PD July 2021 30 Last Day of School for Staff 7	24 NYS Regents VP PD 1 Two Week Shut Down 8	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9	3
27 4 Independence Day	21 21 22 23 28 28 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD 29 [What to call so people know it's real??] 6 Two Week Shut Down 13	23 NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down	3
27 4 Independence Day	21 NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down	HS Last Day of Instruction 22 20 20 20 End of Year Closeout VP PD 20 [What to call so people know it's real??] 6 Two Week Shut Down	23 NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down	3
27 4 Independence Day	21 21 22 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	23 VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3
27 4 Independence Day	21 21 22 23 28 28 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD 29 [What to call so people know it's real??] 6 Two Week Shut Down 13	23 NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down	3
27 4 Independence Day 11	21 21 22 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	23 VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11	21 21 22 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	23 VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11	21 21 22 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	23 VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11	21 21 22 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	23 VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 18 Color Key	21 21 22 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	23 VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 Color Key Major Assessment	21 21 22 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	23 VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 18 Color Key Major Assessment Other Assessment	21 21 22 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	23 VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 18 Color Key Major Assessment Other Assessment Perf Eval / Surey	21 21 22 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	23 VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 18 Color Key Major Assessment Other Assessment	21 21 22 28 28 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	23 VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 18 Color Key Major Assessment Perf Eval / Survey Student Culture Events / Trips Family Events Staff Event	21 21 22 28 28 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	23 VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 18 Color Key Major Assessment Other Assessment Perf Eval / Survey Student Culture Events / Trips Family Events Stuff Event Early Release	21 21 22 28 28 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	23 VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 11 18 18 Color Key Major Assessment Other Assessment Other Assessment Other Assessment Other Assessment Staff Events / Trips Staff Events Staff Events Early Release Building Closed	21 21 22 28 28 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	23 VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 18 Color Key Major Assessment Other Assessment Perf Eval / Survey Student Culture Events / Trips Family Events Staff Elease	21 21 22 28 28 20 20 20 20 20 20 20 20 20 20 20 20 20	HS Last Day of Instruction 22 29 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	23 VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	24 NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17

					nd Prep High Schoo)-2021 Calendar	l		
Week #		Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	10		12	14	July 2020	14	17	10
	12		13 DOO WeekOps PD/Summer Wo			16 OO WeekOps PD/Summer W	.,	18
	19		20 P/DOO/Ops/Dean of College Summer Work AT Relay Orientation	21 P/DOO/Ops/Dean of College Summer Work AT Relay Orientation	22 P/DOO/Ops/Dean of College Summer Work AT Relay Orientation	23 P/DOO/Ops/Dean of College Summer Work AT Relay Orientation	24 P/DOO/Ops/Dean of College Summer Work AT Relay Orientation	25
	26		27 ader OrientationAT Relay Orientat	28 der OrientationAT Relay Orientati	29 der OrientationAT Relay Orientat	30 der OrientationAT Relay Orienta	31 der OrientationAT Relay Orientat	1
					August 2020			
	2		3 New Staff Orientation	4 New Staff Orientation	5 New Staff Orientation	6 New Staff Orientation	7 New Staff Orientation	8
	9		10 All Staff Orientation	11 All Staff Orientation	12 All Staff Orientation	13 All Staff Orientation	14 All Staff Orientation	15
	16		17 All Staff Orientation	18 All Staff Orientation	19 All Staff Orientation	20 All Staff Orientation	21 All Staff Orientation	22
	23		24 All Staff Orientation	25 All Staff Orientation	26 All Staff Orientation 12th Grade CRF #1: Senior Kickoff!	27 All Staff Orientation	28 All Staff Orientation Campus Virtual End of Staff	29
			1	Se	ptember 2020	1	Orientation Celebration	
1	30		31	1	2	3	4	5
2	6		First Day of School K-12 Virtual Only Staff PD 7 Labor Day	K-12 Virtual Only Staff PD	K-12 Virtual Only Staff PD Back to School Night	K-12 Virtual Only Staff PD	K-12 Virtual Only Staff PD	12
			No School	K-12 Virtual Only Staff PD	K-12 Virtual Only Staff PD	DOE Start Date Tentative: HS Start	Tentative: UES Start	
	13		Tentative: LES & MS Start	15 Hispanic Heritage Month Begins	16		18 Rosh Hashanah Students All Virtual Staff PD Day Publish Gradebooks	
4	20	Rosh Hashanah	21	22	23 Family Empowerment #1: Financing Your Future Progress Reports	24	25	26
5	27	Yom Kippur	28 Yom Kippur	29	30 Detabler 2020	1	2	3
		rom rappur		Family Council Meeting #1		12th Grade CRF #2: FAFSA Intro!	Publish Gradebooks	
U	4		3	HOLD: Senior Portraits	Progress Reports	o HOLD: Senior Portraits	No Students PD Day (8am - 2pm) / Sustainable Friday	10
7	11		12 Indigenous People's Day Indigenous People's Day	13	14 PSAT (Gr 10-11)SAT (Gr 12)	15 Hispanic Heritage Month Ends	16	17
8	18		19	20	21	22	23	24
9	25		26	27 Family Council Meeting #2	28	29	30 End of Quarter 1	31 Halloween
					ovember 2020			
	1		2 MS Audit	3 Election Day No School	4 ES Audit 11th Grade CRF #1: College Process Overview	5 HS Audit	6 Gradebooks Close	7
12	8		9	10 Q1 Community Meeting: Academic Awards	11 Veterans Day No Students PD Day (8am - 2pm)	12 Family Conferences	13 Family Conferences	14
13	15		16	17	+ Conferences	19	20	21
14	22		Family Conferences	Family Conferences	Family Conferences	26 Thanksgiving Day	27	28
				Family Council Meeting #3	Thanksgiving Break	Thanksgiving Break	Thanksgiving Break	
45	20		20		ecember 2020	2	4	e
15	29		30	1	2	3	4 Publish Gradebooks	5
16	6		7	8	9	10	11	12

					Progress Reports		Org-Wide Staff Holiday Party	
17	13		14	15	16	17	18	19
			Mid-Year Evaluations	Mid-Year Evaluations	Mid-Year Evaluations	Mid-Year Evaluations	Mid-Year Evaluations	
						Alumni Winter Dinner	Tentative: PD Day (8am-2pm)	
18	20		21	22	23	24 Christmas Eve	25 Christmas Day	26
			Tentative:	Tentative:	Winter Break	Winter Break	Winter Break	
			Winter Break	Winter Break				
19	27		29		January 2021	24 New Yerds Erro	1 New Yerds Dee	2
17	21		28	29	30	31 New Year's Eve	1 New Year's Day	2
			Winter Break	Winter Break	Winter Break	Winter Break	Winter Break	
20	3		4	5	6	7	8	9
				Family Council Meeting #4			Publish Gradebooks	
21	10		11	12	13	14	15	16
					Progress Reports			
22	17		18 MLK Jr. Day	19	20	21	22	23
	17			17	20	21	22	2.5
			MLK Jr. Day					
23	24		25	26 NYS Regents Exam	27 HS Regents Exam	28 HS Regents Exam	29 HS Regents Exam	30
			WHALE Leadership Retreat	WHALE Leadership Retreat			End of Quarter 2	
				-	-h-m			
				F	Black History Month			
24	31		1	2	3	4	5	6
				Family Council Meeting #5			Gradebooks Close	
25	7		8	9	10	11	12 Lunar New Year	13
				Q2 Community Meeting:	Family Conferences	Family Conferences	PD Day	
21				Academic Awards	·			
26	14	Valentine's Day	15 President's Day	16 DOE Closed Tentative:	17 DOE Closed Tentative:	18 DOE Closed Tentative:	19 DOE Closed Tentative:	20
			No School	Mid-Winter Break	Mid-Winter Break	Mid-Winter Break	Mid-Winter Break	
27	21		22	23	24	25	26	27
			Family Conferences	ES Audit	MS Audit	HS Audit		
			T mining connectinees	Family Conferences	Family Conferences	Family Conferences		
					March 2021			
28	28		1	2	Women's History Month	4	5	
20	20		1	2	[CollegeBoard Tentative FY21]	+	5	0
				Family Council Meeting #6	SAT School Day		Publish Gradebooks	
29	7		8	9	10	11	12	
								13
					FY20 Leadership Retreat		FY20 Leadership Retreat	13
30					FY20 Leadership Retreat Progress Reports	FY20 Leadership Retreat	FY20 Leadership Retreat No StudentsVP Led PD Day	13
	14		15	16		FY20 Leadership Retreat		20
	14		15	16	Progress Reports	A.	No StudentsVP Led PD Day	
	14		15	16	Progress Reports	A.	No StudentsVP Led PD Day	
31	14 21		22	23	Progress Reports	A.	No StudentsVP Led PD Day	
31					Progress Reports	18	No StudentsVP Led PD Day	20
31					Progress Reports 17 24 FY20 ELA NYSE	25	No StudentsVP Led PD Day	20
31				23	Progress Reports 17 24 FY20 ELA NYSE April 2021	18 25 FY20 ELA NYSE	No StudentsVP Led PD Day	20
31		Passover		23	Progress Reports 17 24 FY20 ELA NYSE	18 25 FY20 ELA NYSE	No StudentsVP Led PD Day	20
	21	Passover	22 29 Passover No School	23 Nati 30 Passover No School	Progress Reports 17 24 FY20 ELA NYSE April 2021 onal Arab American Heritage Mor 31 Passover No School	18 25 FY20 ELA NYSE ath 1 Passover No School	No StudentsVP Led PD Day 19 26 26 2 Good Friday / Passover No School	20 27 Passover
	21 28		22 29 Passover No School Spring Break	23 Nati 30 Passover	Progress Reports 17 24 FY20 ELA NYSE April 2021 onal Anb American Heritage Mor 31 Passover	18 25 FY20 ELA NYSE ath 1 Passover	No StudentsVP Led PD Day 19 26 2 Good Friday / Passover	20 27 Passover 3 Passover
32	21 28	Passover Easter / Passover	22 29 Passover No School	23 Nati 30 Passover No School	Progress Reports 17 24 FY20 ELA NYSE April 2021 onal Arab American Heritage Mor 31 Passover No School	18 25 FY20 ELA NYSE ath 1 Passover No School	No StudentsVP Led PD Day 19 26 26 2 Good Friday / Passover No School	20 27 Passover
32	21 28		22 29 Passover No School Spring Break	23 Nati 30 Passover No School	Progress Reports 17 24 FY20 ELA NYSE April 2021 Onal Arab American Heritage Mor 31 Passover No School Spring Break 7	18 25 FY20 ELA NYSE ath 1 Passover No School	No StudentsVP Led PD Day 19 26 26 2 Good Friday / Passover No School	20 27 Passover 3 Passover
32 33	21 28 4		22 29 Passover No School Spring Break 5 Easter Monday	23 Nati 30 Passover No School Spring Break 6	Progress Reports 17 24 FY20 ELA NYSE April 2021 onal Arab American Heritage Mor 31 Passover No School Spring Break 7 Paraprofessional Day	18 25 FY20 ELA NYSE ath 1 Passover No School Spring Break 8	No StudentsVP Led PD Day 19 26 2 Good Friday / Passover No School Spring Break 9	20 27 Passover 3 Passover 10
32	21 28		22 29 Passover No School Spring Break	23 Nati 30 Passover No School	Progress Reports 17 24 FY20 ELA NYSE April 2021 Onal Arab American Heritage Mor 31 Passover No School Spring Break 7	18 25 FY20 ELA NYSE ath 1 Passover No School	No StudentsVP Led PD Day 19 26 26 2 Good Friday / Passover No School	20 27 Passover 3 Passover
32 33 34	21 28 4		22 29 Passover No School Spring Heak 5 Easter Monday 12	23 Nati 30 Passover No School Spring Break 6 13	Progress Reports 17 24 FY20 ELA NYSE April 2021 onal Arab American Heritage Mor 31 Passover No School Spring Break 7 Paraprofessional Day 14	18 25 FY20 ELA NYSE th 1 Passover No School Spring Break 8 15	No StudentsVP Led PD Day 19 26 26 2 Good Friday / Passover No School Spring Break 9 16 16	20 27 Passover 3 Passover 10
32 33	21 28 4		22 29 Passover No School Spring Break 5 Easter Monday	23 Nati 30 Passover No School Spring Break 6	Progress Reports 17 24 FY20 ELA NYSE April 2021 onal Arab American Heritage Mor 31 Passover No School Spring Break 7 Paraprofessional Day	18 25 FY20 ELA NYSE 1 Passover No School Spring Break 8 15 22 Ramadan Begins	No StudentsVP Led PD Day 19 26 2 Good Finlay / Passover No School Spring Break 9 16 16 23	20 27 Passover 3 Passover 10
32 33 34	21 28 4		22 29 Passover No School Spring Break 5 Easter Monday 12 19 NYSESLAT Speaking Window	23 Nati 30 Passover No School Spring Break 6 13 20	Progress Reports 17 24 FY20 ELA NYSE April 2021 Onal Arab American Hentage Moo 31 Passover No. School Spring Break 7 Paraprofessional Day 14 21	18 25 FY20 ELA NYSE th 1 Passover No School Spring Break 8 15	No StudentsVP Led PD Day 19 26 26 2 Good Friday / Passover No School Spring Break 9 16 16	20 27 Passover 3 Passover 10
32 33 34	21 28 4		22 29 Passover No School Spring Break 5 Easter Monday 12 19	23 Nati 30 Passover No School Spring Break 6 13	Progress Reports 17 24 FY20 ELA NYSE April 2021 onal Arab American Heritage Mor 31 Passover No School Spring Break 7 Paraprofessional Day 14	18 25 FY20 ELA NYSE 1 Passover No School Spring Break 8 15 22 Ramadan Begins	No StudentsVP Led PD Day 19 26 2 Good Finlay / Passover No School Spring Break 9 16 23	20 27 Passover 3 Passover 10
32 33 34	21 28 4		22 29 Passover No School Spring Break 5 Easter Monday 12 19 NYSESLAT Speaking Window	23 Nati 30 Passover No School Spring Break 6 13 20	Progress Reports 17 24 FY20 ELA NYSE April 2021 Onal Arab American Hentage Moo 31 Passover No. School Spring Break 7 Paraprofessional Day 14 21	18 25 FY20 ELA NYSE ath 1 Passover No School Spring Break 8 15 22 Ramadan Begins Earth Day	No StudentsVP Led PD Day 19 26 26 2 Good Friday / Passover No School Spring Break 9 16 16 23 End of Quarter 3	20 27 Passover 3 Passover 10
32 33 34 35	21 28 4 11		22 29 Passover No School Spring Break 5 Easter Monday 12 19 NYSESLAT Speaking Window Opens 26	23 National Spring Break Spring Break Contemporation of the second	Progress Reports 17 24 FY20 ELA NYSE April 2021 No School 31 Passover No School 7 Paraprofessional Day 14 21 ELA NYSE	18 25 FY20 ELA NYSE ath 1 Passover No School Spring Break 8 15 22 Ramadan Regins Earth Day ELA NYSE Make-up	No StudentsVP Led PD Day 19 26 26 2 Good Friday / Passover No School Spring Break 9 16 16 23 ELA NYSE Make-Up	20 27 Passover 3 Passover 10
32 33 34 35	21 28 4 11		22 29 Passover No School Spring Break 5 Easter Monday 12 19 NVSESLAT Speaking Window Opens	23 National Spring Break Spring Break Contemporation of the second	Progress Reports 17 24 FY20 ELA NYSE April 2021 No School Spring Break 7 Paraprofessional Day 14 21 ELA NYSE 28	18 25 FY20 ELA NYSE ath 1 Passover No School Spring Break 8 15 22 Ramadan Regins Earth Day ELA NYSE Make-up	No StudentsVP Led PD Day 19 26 26 2 Good Friday / Passover No School Spring Break 9 16 16 23 ELA NYSE Make-Up 50	20 27 Passover 3 Passover 10
32 33 34 35	21 28 4 11		22 29 Passover No School Spring Break 5 Easter Monday 12 19 NYSESLAT Speaking Window Opens 26	23 Nati 30 Passover No School Spring Break 6 13 20 ELA NYSE 27 ELA NYSE Make-Up	Progress Reports 17 24 FY20 ELA NYSE April 2021 Onal Arab American Heritage Mor 31 Passover No School Spring Break 7 Paraprofessional Day 14 21 ELA NYSE 28 May 2021	18 25 FY20 ELA NYSE ath 1 Passover No School Spring Break 8 15 22 Ramadan Begins Earth Day ELA NYSE Make-up 29	No StudentsVP Led PD Day 19 26 26 26 2 Good Friday / Passover 2 Good Friday / Passover 10 10 16 23 ELA NYSE Make-Up 30 Gradebooks Close	20 27 Passover 3 Passover 10
32 33 34 35	21 28 4 11 18 25		22 29 Passover No School Spring Break 5 Easter Monday 12 19 NYSESLAT Speaking Window Opens 26	23 Nati 30 Passover No School Spring Break 6 13 20 ELA NYSE 27 ELA NYSE Make-Up	Progress Reports 17 24 FY20 ELA NYSE April 2021 No School Spring Break 7 Paraprofessional Day 14 21 ELA NYSE 28	18 25 FY20 ELA NYSE ath 1 Passover No School Spring Break 8 15 22 Ramadan Begins Earth Day ELA NYSE Make-up 29	No StudentsVP Led PD Day 19 26 26 26 2 Good Friday / Passover 2 Good Friday / Passover 10 10 16 23 ELA NYSE Make-Up 30 Gradebooks Close	20 27 Passover 3 Passover 10

		AP Calculus (AB)	AP English Literature and	AP US History	AP Studio Art Portfolio Due	
	AP US Government & Politics		Composition			
		Math NYSE	Math NYSE	Math NYSE Make-Up	Math NYSE Make-Up	
38 9	10	11	12 Eid al Fitr (Sundown)	13 Eid al Fitr	14	15
50 9	Conferences	Conferences	Conferences	Conferences	Conferences	15
	EOY Evaluations	EOY Evaluations	EOY Evaluations	EOY Evaluations	EOY Evaluations	
	EO1 Evaluations	EOT Evaluations	EOT Evaluations	EOT Evaluations		
					FY20 Signing Day	
	Math NYSE Make-Up	Math NYSE Make-Up	AP English Language		AP Biology	
		1	0 00			
					FY20 Sustainable Friday	
39 16		18	19	20	21	22
	EOY Evaluations	EOY Evaluations	EOY Evaluations	EOY Evaluations	EOY Evaluations	
	NYSESLAT L,R,W					
	Window Opens				FY22 Offer Letters Issued	
	window Opens					
40 23	24	25	26	27	28	29
					NYSESLAT S,L,R,W Window	
		Gr 4 & Gr 8 Sci Performance			Closes	
		Test			No School	
		Window Opens			Memroial Weekend Break	
	·		June 2021			
41 20	24 Menori UD	1	June 2021	2	4	E.
41 30	31 Memorial Day	1	4	3	4	5
	NL 6 L	FY22 Offer Letters Due			Gr 4 & Gr 8 Sci Performance	
	No School Memroial Weekend Break	FY20 NYS Regents			Test	New Hire Welcome
	anentrolar weekenti bieak	(US History)			Window Closes	Weekend
42 (7	0	0	10	11	12
42 6	/	8	9	10	11	12
					FY20 HS Graduation	
	Gr 4 & Gr 8 Sci Written Test					
					EOY Org-Wide Celebration	
42				1.0		
43 13	14	15	16	17	18 ES/MS Last Day of School	19
	HS Gr 9-11 in Session	HS Gr 9-11 in Session			for Students	
	& Gr 12 Needing Regents	& Gr 12 Needing Regents	NYS Regents	NYS Regents		
	0 0	HS Last Day of Instruction				
					NYS Regents	
44 20	21	22	23	24	25	26
44 20	21		23	24	25	26
44 20	21 NYS Regents		23 NYS Regents	24 NYS Regents	25 HS Last Day for Students	26
44 20	NYS Regents	22 NYS Regents	NYS Regents	NYS Regents	25 HS Last Day for Students NYS Regents	26
44 20		22			25 HS Last Day for Students	26
44 20	NYS Regents	22 NYS Regents	NYS Regents	NYS Regents	25 HS Last Day for Students NYS Regents	26
44 20 27	NYS Regents	22 NYS Regents	NYS Regents VP PD	NYS Regents	25 HS Last Day for Students NYS Regents	3
	NYS Regents VP PD 28	22 NYS Regents VP PD 29	NYS Regents VP PD July 2021	NYS Regents	25 HS Last Day for Students NYS Regents	3
	NYS Regents VP PD	22 NYS Regents VP PD	NYS Regents VP PD July 2021 30	NYS Regents VP PD	25 HS Last Day for Students NYS Regents VP PD	3
	NYS Regents VP PD 28 End of Year Closeout	22 NYS Regents VP PD 29 End of Year Closcout	NYS Regents VP PD July 2021	NYS Regents	25 HS Last Day for Students NYS Regents	3
	NYS Regents VP PD 28 End of Year Closeout VP PD	22 NYS Regents VP PD 29 End of Year Closeout VP PD	NYS Regents VP PD July 2021 30	NYS Regents VP PD	25 HS Last Day for Students NYS Regents VP PD	3
27	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know	NYS Regents VP PD July 2021 30	NYS Regents VP PD	25 HS Last Day for Students NYS Regents VP PD	3
	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know	NYS Regents VP PD July 2021 30	NYS Regents VP PD	25 HS Last Day for Students NYS Regents VP PD	3
27	28 End of Year Closeout VP PD [What to call so people know it's real??] 5	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7	NYS Regents VP PD 1 Two Week Shut Down 8	25 HS Last Day for Students VP PD 2 Two Week Shut Down 9	3
27	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know	NYS Regents VP PD July 2021 30	NYS Regents VP PD	25 HS Last Day for Students NYS Regents VP PD	3
27	28 End of Year Closeout VP PD [What to call so people know it's real??] 5	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7	NYS Regents VP PD 1 Two Week Shut Down 8	25 HS Last Day for Students VP PD 2 Two Week Shut Down 9	3
27	28 End of Year Closeout VP PD [What to call so people know it's real??] 5	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7	NYS Regents VP PD 1 Two Week Shut Down 8	25 HS Last Day for Students VP PD 2 Two Week Shut Down 9	3
27 4 Independence Day	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down	3
27 4 Independence Day	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down	3
27 4 Independence Day	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down	3
27 4 Independence Day 11	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down	3
27 4 Independence Day 11	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 Color Key	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 Color Key Major Assessment	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 Color Key Major Assessment Other Assessment	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 18 Color Key Major Assessment Other Assessment Perf Eval / Survey	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 Color Key Major Assessment Other Assessment Other Assessment Perf Eval /Survey Student Culture Events / Trips	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 18 Color Key Major Assessment Other Assessment Other Assessment Other Assessment Student Culture Events / Trips Students / Trips	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 Color Key Major Assessment Other Assessment Perf Eval / Survey Student Culture Events / Trips Family Events	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 18 Color Key Major Assessment Other Assessment Other Assessment Other Assessment Perf Eval / Survey Student Culture Events / Trips Family Events Staff Event Early Release Building Closed	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 18 Color Key Major Assessment Color Key Major Assessment Perf Eval / Survey Student Culture Events / Trips Family Events Staff Event Early Release Building Closed PD Day/Sustainable Fri	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 11 18 18 Color Key Major Assessment Other Assessment Other Assessment Perf Eval / Survey Student Culture Events / Trips Family Events Staff Event Early Release Building Closed PD Day/Sustainable Fri Leader Development	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17
27 4 Independence Day 11 18 Color Key Major Assessment Perf Eval /Survey Student Culture Events / Trips Family Events Family Events Early Release Building Closed D Day/Sustainable Fri	NYS Regents VP PD 28 End of Year Closeout VP PD [What to call so people know it's real??] 5 Two Week Shut Down 12 Two Week Shut Down	22 NYS Regents VP PD 29 End of Year Closeout VP PD [What to call so people know it's real??] 6 Two Week Shut Down 13 Two Week Shut Down	NYS Regents VP PD July 2021 30 Last Day of School for Staff 7 Two Week Shut Down 14	NYS Regents VP PD 1 Two Week Shut Down 8 Two Week Shut Down 15	25 HS Last Day for Students NYS Regents VP PD 2 Two Week Shut Down 9 Two Week Shut Down 16	3 10 17



Robert D. LiMandri Commissioner December 14, 2010

John Gallagher, R.A. Deputy Borough Commissioner Email: Johnga@buildings.nyc.gov

210 Joralemon Street 8th Floor Brooklyn, NY 11201 www.nyc.gov/buildings

+1 718 802 3676 tel +1 718 802 4098 fax Emily Fiero 310 Prospect Park West Brooklyn, NY 11218

Re: 294 Avenue T Block 7102 Lot 1 BIN# 3191355 Brooklyn

Dear Sir or Madam:

This is in response to your request dated November 12, 2010 for a Letter of No Objection for the above referenced premises. There is no Certificate of Occupancy for this premise. However, Department of Finance records dated 1938 show this premise is as an X classification. Department of Building records of PA # 4337 and submitted photos show a school at this location.

Therefore, the Department of Buildings has **no objection** to a school (UG 3) at the above referenced premises.

If this building is hereafter altered, an application must be filed pursuant to section 28-105.1 of the Administrative Code of the City of New York.

If the use of this building is changed from one occupancy group to another or from one zoning use group to another, either in whole or in part, a new Certificate of Occupancy shall be obtained pursuant to section 28-188.3 of the Administrative Code of the City of New York.

Please contact me at the telephone number above if I can be of any further assistance.

Sincerely,

n Gallagher, Deputy Berough Commissioner

Brooklyn

cc: Jinseok Choi, Plan Examiner LNO file

safety

service

integrity

Preserved Matcher JLC 83/14 * NOCO 9145 Monte Courspicement Neek Licensed Date: This Report Covers: Monthly Control Viewes Answer Viewes Preserved (connor closed) position Sedied, locked, or supervised Accessible Prese from damage or leaks OUATTERLY NEPECTION Mann endores - Free or damage Mann endores - Free or damage Mann endores - Free or damage Mark devices - Rescue watched to riser/register Mann end downstream pressure OUATTERLY TEST Manne ning downstream pressure Manne ning downstream pressure Mark devices - ressure Alarm devices - respected per NFPA 1962 Mark devices - respect or basis opened/obstructed water flow Static PSI Rescual PSI Static PSI Rescual PSI Static PSI Rescual PSI Static PSI Rescual PSI Mark devices - r	(718) 828-6111 • (718) 828-6424 Duct Cleaning • Exhaust Systems Installed NYC licensed master fire suppression piping contractor	nkler Systems N2 184541 Property Name:
MONTHEY INSPECTION Gauges - romal water pressure maintained Alarm Valves Prise of damage Anim Section Prise of damage Accessible Prise of damage Accessible Prise of damage Accessible Prise of damage Accessible Prestion damage or leaks QUARTERIV MSPECTION Alarm devices - free of damage Atom devices - rese of damage Atom devices - rese of damage Main data base is used to inserve the inserve to inserve	Peter Martinez - Lic. #371A • NYCFD #148 Nassau County Licensed • New Jersey Licensed	-lir lia
MONTHEY INSPECTION Alarm Valves Gauges - normal value pressure maintained Alarm Valves Price of damage Free of damage Anime Source (open or looked) poellon Retard chamber/plarm drains not leaking Agent of the consult open or looked Preson damage or leaks CUARTERLY NEPECTION Fire Department Connections Multiple data maneplate - sociaely attached to riser/legible Pressure Reducing Valve Pressure Reducing Valve Quarter Liv Valves Main drain file - if sole supply is through backflow preventer Alarm devices - inspectors test or bypass opened/obstructed water flow State PST Residual PSI State PST Residual Amage or leaks Pres Of annows or matchal, or paint PipPic & FitTRGS PipPic & FitTRGS Alarm devices - inspected per NFPA 1962 No damage or leaks Correct alignment - no external loads Annual, INSPECTION SPRINKLERS (VISIBLE) Alarm devices - inspected per NFPA 1962 <th>This Report Covers: Monthly Quarte</th> <th>erly Annual 3 Year 5 Year</th>	This Report Covers: Monthly Quarte	erly Annual 3 Year 5 Year
No damage or leaks	Gauges - normal water pressure maintained Control Valves In the correct (open or closed) position Sealed, locked, or supervised Accessible Free from damage or leaks OUARTERLY INSPECTION Alarm devices - Free of damage Hydraulic data nameplate - securely attached to riser/legible Pressure Reducing Valve In the open position/not leaking Maintaining downstream pressure QUARTERLY TEST Main drain test - if sole supply is through backflow preventer Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions	Fire of damage Accessible Retard chamber/alarm drains not leaking Fire Department Connections Visible and accessible Coupling/swivels operate correctly Plugs/caps are in place Gaskets are not damaged Indentification signs are in place Ball drip valve is functional
Hose has been tested in accordance with NFPA 1962 Five-YEAR INSPECTIONS Five-YEAR TEST	No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST All control valves operated through full range of motion and returned Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test	Hose racks - inspected per NFPA 1962 Building - wet piping not exposed to freezing temps Do results differ by more than 10% from previous test?
Sign	Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	
Cign_ // /	Htt Dave mino	
O O O I	Sign	Date Seal #

MASTER FIRE SYSTEMS, INC. 1776 E. Tremont Avenue • Bronx, N.Y. 10460 (718) 828-6111 • (718) 828-6424 Duct Cleaning • Exhaust Systems Installed NYC licensed master fire suppression piping contractor Peter Martinez - Lic. #371A • NYCED #148 Nassau County Licensed • New Jersey Licensed This Report Covers: Monthly Quarterly MONTHLY INSPECTION Gauges - normal water pressure maintained Control Valves In the correct (open or closed) position Sealed, locked, or supervised Accessible Free from damage or leaks QUARTERLY INSPECTION Alarm devices - Free of damage Hydraulic data nameplate - securely attached to riser/legible Pressure Reducing Valve In the open position/not leaking Maintaining downstream pressure Maint drain test - if sole supply is through backflow preventer Static PSI Residual PSI Semeroson, foreign material, or paint Pipel N agge or leaks Free of corrosion, foreign material, or paint Ping N agge or leaks Free of corrosion, foreign material, or paint Pipel N agge or leaks Cororec	nber:
1776 E. Tremont Avenue • Bronx, N.Y. 10460 (718) 828-6111 • (718) 828-6424 Duct Cleaning • Exhaust Systems Installed Phone Num NYC licensed master fire suppression piping contractor Peter Marrinez - Lic. #371.4 • NYCFD & 1148 Nassau County Licensed • New Jersey Licensed Date: This Report Covers: Monthly Quarterly MONTHLY INSPECTION Gauges - normal water pressure maintained Alarm Val Control Valves Fre Fre MONTHLY INSPECTION Free from damage or leaks Free QUARTERLY INSPECTION Fire Depa Alarm devices - Free of damage Vic Alarm devices - Free of damage Vic Vic Phone Num Maintaining downstream pressure Inn Phone Num Phone Num Maintaining downstream pressure Inn Phone Num Phone Num Main drain test - if sole supply is through backflow preventer Static PSI Static PSI Static PSI Supervisory switch functions Alar Alar Alar ANNUAL TEST Supervisory switch functions Alar No leaks or mechanical damage Buc Buc No leaks or mechanical damage Buc <th>hber:</th>	hber:
(718) 828-6111 • (718) 828-6424 Phone Num Duct Cleaning • Exhaust Systems Installed Inspector: NYC licensed master fire suppression piping contractor Peter Martinez • Lic. #371A • NYCFD #148 Nassau County Licensed • New Jersey Licensed Date: This Report Covers: Monthly Quarterly MONTHLY INSPECTION Quarterly Gauges - normal water pressure maintained Alarm Vai Control Valves Fre In the correct (open or closed) position Accessible Free from damage or leaks With Spectron QUARTERLY INSPECTION Fire Depa Alarm devices - Free of damage With Accessible Free from damage or leaks With Open position/not leaking Maintaining downstream pressure Inn Maintaining downstream pressure Inn Main drain test - if sole supply is through backflow preventer Alar Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions ANUAL INSPECTION SPRINKLERS (VISIBLE) No leaks or mechanical damage No leaks or mechanical damage Bu Correct alignment - no external loads Anuru ANINDAL T	umber:
(/18) 828-0111 • (/18) 828-0424 Inspector: Duct Cleaning • Exhaust Systems Installed NYC licensed mater fire suppression piping contractor Peter Martinez - Lic. #371A • NYCFD #148 Nassau County Licensed • New Jersey Licensed This Report Covers: Monthly Quarterly MONTHLY INSPECTION Gauges - normal water pressure maintained Alarm Val Control Valves Alarm Val In the correct (open or closed) position Accessible Free from damage or leaks Fire Depa Alarm devices - Free of damage Min H-Hydraulic data nameplate - securely attached to riser/legible Cc Pressure Reducing Valve Ba In the open position/not leaking Ga Main drain test - if sole supply is through backflow preventer Alar Static PSI Residual PSI Semi-ANNUAL TEST Alarm Alar Molandage or leaks Integer Free of corrosion, foreign material, or paint Piping & Fire of corrosion, foreign material, or paint PiPING & FITINGS Alar In good condition/no external loads Annual rest - test ANIVAL TEST Alar external loads ANNUAL TEST Alar	umber:
NYC licensed master fire suppression piping contractor Peter Martinez - Lic. #371A • NYCFD #148 Nassau County Licensed • New Jersey Licensed Date:	Annual <u>3 Year 5 Year</u> Ves ee of damage cessible etard chamber/alarm drains not leaking rtment Connections sible and accessible pupling/swivels operate correctly ugs/caps are in place askets are not damaged
Peter Martinez - Lic. #371A • NYCFD #148 Nassau County Licensed • New Jersey Licensed Date: This Report Covers: Monthly Quarterly MONTHLY INSPECTION Gauges - normal water pressure maintained Alarm Val Gauges - normal water pressure maintained Alarm Val Control Valves Fr In the correct (open or closed) position Accessible Free from damage or leaks With a correct (open or closed) position Accessible Preser Reducing Valve Prime In the correct (open or closed) position (accessible) Free from damage or leaks QUARTERLY INSPECTION Fire Depa Alarm devices - Free of damage With In the open position/not leaking Ga Main drain test - if sole supply is through backflow preventer Alar Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions MAINUAL INSPECTION SPRINKLERS (VISIBLE) Ins Mol loaks or mechanical damage Bit Correct alignment - no external loads ANNUAL TEST Main DRAIN TEST Static Residual Static Residual Supervisory son threace system (if present)	Annual <u>3 Year 5 Year</u> ves ee of damage cessible etard chamber/alarm drains not leaking rtment Connections sible and accessible pupling/swivels operate correctly ugs/caps are in place askets are not damaged
Nassau County Licensed • New Jersey Licensed Date: This Report Covers: Monthly Quarterly MONTHLY INSPECTION Gauges - normal water pressure maintained Alarm Val Control Valves Fin In the correct (open or closed) position Acc Sealed, locked, or supervised Re Accessible Fire Pree from damage or leaks QUARTERLY INSPECTION Fire Depa Alarm devices - Free of damage With an ameplate - securely attached to riser/legible Coc Pressure Reducing Valve Ph In the open position/not leaking Ga Maintaining downstream pressure Init Ba QUARTERLY TEST Ba Ba Main drain test - if sole supply is through backflow preventer Ala Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions Ala ANUAL INSPECTION SPRINKLERS (VISIBLE) Ins No damage or leaks Ins Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion He No leaks or mechanical damage Static Correct alignment - no external loads	ves ee of damage ccessible etard chamber/alarm drains not leaking rtment Connections sible and accessible pupling/swivels operate correctly ugs/caps are in place askets are not damaged
This Report Covers: Monthly Quarterly MONTHLY INSPECTION	ves ee of damage ccessible etard chamber/alarm drains not leaking rtment Connections sible and accessible pupling/swivels operate correctly ugs/caps are in place askets are not damaged
MONTHLY INSPECTION Gauges - normal water pressure maintained Alarm Val Control Valves Frint In the correct (open or closed) position Accessible Sealed, locked, or supervised Rest Accessible Free from damage or leaks QUARTERLY INSPECTION Fire Depa Alarm devices - Free of damage Vit Hydraulic data nameplate - securely attached to riser/legible Cc Pressure Reducing Valve Print In the open position/not leaking Ga Main drain test - if sole supply is through backflow preventer Alar Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions Alar INSPECTION SPRINKLERS (VISIBLE) No damage or leaks In good condition/no external corrosion Hot No leaks or mechanical damage Bu Correct alignment - no external loads ANNUAL TEST Maint TEST Static Residual All control valves operated through full range of motion and returned to normal post Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - test Backflow preventer - test Backflow preven	ves ee of damage ccessible etard chamber/alarm drains not leaking rtment Connections sible and accessible pupling/swivels operate correctly ugs/caps are in place askets are not damaged
MONTHLY INSPECTION Gauges - normal water pressure maintained Alarm Val Control Valves Frint In the correct (open or closed) position Accessible Sealed, locked, or supervised Rest Accessible Free from damage or leaks QUARTERLY INSPECTION Fire Depa Alarm devices - Free of damage Vit Hydraulic data nameplate - securely attached to riser/legible Cc Pressure Reducing Valve Print In the open position/not leaking Ga Main drain test - if sole supply is through backflow preventer Alar Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions Alar Mage or leaks Ins Free of corrosion, foreign material, or paint PIPIN& Free of corrosion, foreign material, or paint PIPIN& FITTINGS Alar ANNUAL TEST Static Static Residual Main No Rain TeST Residual Static Residual Pool condition/no external corrosion Hot No damage or leaks Ins Static Residual So Ala	ee of damage cessible etard chamber/alarm drains not leaking rtment Connections sible and accessible pupling/swivels operate correctly ugs/caps are in place askets are not damaged
Control Valves Fr. In the correct (open or closed) position Acc Sealed, locked, or supervised Re Accessible Re Free from damage or leaks Via QUARTERLY INSPECTION Fire Depa Alarm devices - Free of damage Via Hydraulic data nameplate - securely attached to riser/legible Coc Pressure Reducing Valve Phi In the open position/not leaking Ga Main drain test - if sole supply is through backflow preventer Ala Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions Supervisory switch functions Ala ANNUAL INSPECTION SPRINKLERS (VISIBLE) Ins No damage or leaks Ins Free of corrosion, foreign material, or paint PiPING & FITTINGS Main DRAIN TEST Static Residual Static Residual Soc All control valves operated through full range of motion and returned to normal post Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - test Backflow preventer - test Backflow preventer - test <	ee of damage cessible etard chamber/alarm drains not leaking rtment Connections sible and accessible pupling/swivels operate correctly ugs/caps are in place askets are not damaged
In the correct (open or closed) position Ac Sealed, locked, or supervised Re Accessible Free from damage or leaks QUARTERLY INSPECTION Fire Depa Alarm devices - Free of damage Vit Hydraulic data nameplate - securely attached to riser/legible Cc Pressure Reducing Valve Phi In the open position/nol leaking Ga Maintaining downstream pressure Ind Main drain test - if sole supply is through backflow preventer Ala Static PSI Residual PSI SEMI-ANNUAL TEST Ala Supervisory switch functions Ala ANUAL INSPECTION SPRINKLERS (VISIBLE) No damage or leaks No damage or leaks Ins Free of corrosion, foreign material, or paint PiPING & FITTINGS In good condition/no external corrosion Ho No leaks or mechanical damage Bu Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Mail control valves operated through full range of motion and returned to normal post Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - test Backflow preventer -	cessible etard chamber/alarm drains not leaking rtment Connections sible and accessible pupling/swivels operate correctly ugs/caps are in place askets are not damaged
Sealed, locked, or supervised Re Accessible Free from damage or leaks QUARTERLY INSPECTION Fire Depa Alarm devices - Free of damage Via Hydraulic data nameplate - securely attached to riser/legible Cc Pressure Reducing Valve Pli In the open position/not leaking Ga Maintaining downstream pressure Ina QUARTERLY TEST Ba Supervisory switch functions Alar Supervisory switch functions Alar ANNUAL INSPECTION SPRINKLERS (VISIBLE) No damage or leaks No damage or leaks Ins Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion Ho No leaks or mechanical damage Bu Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	etard chamber/alarm drains not leaking rtment Connections sible and accessible pupling/swivels operate correctly ugs/caps are in place askets are not damaged
Accessible Free from damage or leaks QUARTERLY INSPECTION Fire Depa Alarm devices - Free of damage Via Hydraulic data nameplate - securely attached to riser/legible Cc Pressure Reducing Valve Phi In the open position/not leaking Ga Maintaining downstream pressure Inn QUARTERLY TEST Ba Main drain test - if sole supply is through backflow preventer Ala Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions Supervisory switch functions Ala ANNUAL INSPECTION SPRINKLERS (VISIBLE) Ins No damage or leaks Ins Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion Hd Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Doc Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	rtment Connections sible and accessible pupling/swivels operate correctly ugs/caps are in place askets are not damaged
Free from damage or leaks Fire Depa QUARTERLY INSPECTION Fire Depa Alarm devices - Free of damage Vii Hydraulic data nameplate - securely attached to riser/legible CC Pressure Reducing Valve Pit In the open position/not leaking Ga Maintaining downstream pressure Ind QUARTERLY TEST Ba Main drain test - if sole supply is through backflow preventer Ala Static PSI Residual PSI SEMI-ANNUAL TEST Ala Supervisory switch functions Ala ANNUAL INSPECTION SPRINKLERS (VISIBLE) Ins No damage or leaks Ins Free of corrosion, foreign material, or paint PiPING & FITTINGS In good condition/no external corrosion Hdc No leaks or mechanical damage Ba Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual Second particle is accordance with NFPA 1962 FIVE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEA Alarm valve interior including strainers, filters, and restriction orifice Ga Check valve - internal mo	sible and accessible pupling/swivels operate correctly ugs/caps are in place askets are not damaged
QUARTERLY INSPECTION Fire Depa Alarm devices - Free of damage	sible and accessible pupling/swivels operate correctly ugs/caps are in place askets are not damaged
Alarm devices - Free of damageVis Hydraulic data nameplate - securely attached to riser/legibleCo Pressure Reducing ValvePh In the open position/not leakingGa Maintaining downstream pressureBa guARTERLY TESTBa Main drain test - if sole supply is through backflow preventerAla Static PSIResidual PSI SEMI-ANNUAL TESTAla ANNUAL INSPECTION SPRINKLERS (VISIBLE)Ala ANNUAL INSPECTION SPRINKLERS (VISIBLE)No damage or leaksIns Free of corrosion, foreign material, or paint PiPING & FITTINGSBu Correct alignment - no external corrosionHo No leaks or mechanical damageBu Correct alignment - no external loadsDo All control valves operated through full range of motion and returned to normal pos Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS FIVE-YEA Alarm valve interior including strainers, filters, and restriction orificeGa Check valve - internal moves freely, in good conditionPr Alarw valve interior including strainers, filters, and restriction orificeGa Check valve - internal moves freely, in good conditionPr	sible and accessible pupling/swivels operate correctly ugs/caps are in place askets are not damaged
Hydraulic data nameplate - securely attached to riser/legible Co Pressure Reducing Valve Pli In the open position/not leaking Ga Maintaining downstream pressure Ind QUARTERLY TEST Ba Main drain test - if sole supply is through backflow preventer Ala Static PSI Residual PSI SEMI-ANNUAL TEST Ala Supervisory switch functions Ala ANNUAL INSPECTION SPRINKLERS (VISIBLE) Ins No damage or leaks Ins Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion Ho No leaks or mechanical damage Bu Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	oupling/swivels operate correctly ugs/caps are in place askets are not damaged
Pressure Reducing Valve Phile In the open position/not leaking Ga Maintaining downstream pressure Ind QUARTERLY TEST Ba Main drain test - if sole supply is through backflow preventer Ala Static PSI Residual PSI SEMI-ANNUAL TEST Ala Supervisory switch functions Ala ANNUAL INSPECTION SPRINKLERS (VISIBLE) Ins No damage or leaks Ins Free of corrosion, foreign material, or paint PiPING & FITTINGS Moleaks or mechanical damage Bu Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual Static Residual Supervisory anti-freeze system (if present) Backflow preventer - test Backflow preventer - test Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS FIVE-YEA Alarm valve interior including strainers, filters, and restriction orifice Ga Check valve - internal moves freely, in good condition Pridematerial found ROUTINE MAINTENANCE	ugs/caps are in place askets are not damaged
In the open position/not leaking Ga Maintaining downstream pressure Ind QUARTERLY TEST Ba Main drain test - if sole supply is through backflow preventer Ala Static PSI Residual PSI SEMI-ANNUAL TEST Ala Supervisory switch functions Ala ANNUAL INSPECTION SPRINKLERS (VISIBLE) Ins No damage or leaks Ins Free of corrosion, foreign material, or paint PiPING & FITTINGS Moleaks or mechanical damage Bu Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and returned to normal post Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEA FIVE-YEAR INSPECTIONS FIVE-YEA Alarm valve interior including strainers, filters, and restriction orifice Ga Check valve - internal moves freely, in good condition Pr Obstruction inspection - no foreign or obstructing material found Pr	askets are not damaged
Maintaining downstream pressure Ind QUARTERLY TEST Ba Main drain test - if sole supply is through backflow preventer Ala Static PSI Residual PSI SEMI-ANNUAL TEST Ala Supervisory switch functions Ala ANNUAL INSPECTION SPRINKLERS (VISIBLE) Ala No damage or leaks Ins Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion Hot No leaks or mechanical damage Bu Correct alignment - no external loads Bu ANNUAL TEST Static Residual All control valves operated through full range of motion and returned to normal post Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - test Backflow preventer - test Backflow preventer - flow test THREE-YEAR INSPECTIONS FIVE-YEAR FIVE-YEAR INSPECTIONS FIVE-YEA Alarm valve interior including strainers, filters, and restriction orifice Ga Check valve - internal moves freely, in good condition Prindice Check valve - internal moves freely, in good condition Prindice	
QUARTERLY TEST	
QUARTERLY TEST Main drain test - if sole supply is through backflow preventer Ala Static PSI Residual PSI Second PSI SEMI-ANNUAL TEST Ala Supervisory switch functions Ala ANNUAL INSPECTION SPRINKLERS (VISIBLE) Ins No damage or leaks Ins Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion Ho No leaks or mechanical damage Bu Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static All control valves operated through full range of motion and returned to normal post Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS FIVE-YEA Alarm valve interior including strainers, filters, and restriction orifice Ga Check valve - internal moves freely, in good condition Pr Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule Schedu	Il drip valve is functional
Main drain test - if sole supply is through backflow preventer Ala Static PSI Residual PSI Supervisory switch functions Ala ANNUAL INSPECTION SPRINKLERS (VISIBLE) Ins No damage or leaks Ins Free of corrosion, foreign material, or paint PiPING & FITTINGS In good condition/no external corrosion Ho No leaks or mechanical damage Bu Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	
Static PSI Residual PSI Supervisory switch functions Ala ANNUAL INSPECTION SPRINKLERS (VISIBLE) Ins No damage or leaks Ins Free of corrosion, foreign material, or paint PiPING & FITTINGS In good condition/no external corrosion Hot No leaks or mechanical damage Bu Correct alignment - no external loads Bu ANNUAL TEST Static Residual Doc All control valves operated through full range of motion and returned to normal post Specify gravity or anti-freeze system (if present) Doc Backflow preventer - test Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEA Maim valve interior including strainers, filters, and restriction orifice Ga Check valve - internal moves freely, in good condition Pre Obstruction inspection - no foreign or obstructing material found Pre ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	arm devices - water motor gong
SEMI-ANNUAL TEST	
Supervisory switch functions Ala ANNUAL INSPECTION SPRINKLERS (VISIBLE) Ins No damage or leaks Ins Free of corrosion, foreign material, or paint Ins PIPING & FITTINGS Butter In good condition/no external corrosion Hot No leaks or mechanical damage Butter Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Dot Static Residual Dot All control valves operated through full range of motion and returned to normal post Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test FIVE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEA Alarm valve interior including strainers, filters, and restriction orifice Ga Check valve - internal moves freely, in good condition Pride Obstruction inspection - no foreign or obstructing material found Pride ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	
ANNUAL INSPECTION SPRINKLERS (VISIBLE) Instant Sector	arm devices - inspectors test or bypass opened/obstructed water flow
No damage or leaks Ins Free of corrosion, foreign material, or paint PiPING & FITTINGS In good condition/no external corrosion Ho No leaks or mechanical damage Bu Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	
Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion Ho No leaks or mechanical damage Bu Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	stalled in proper orientation
In good condition/no external corrosion Ho No leaks or mechanical damage Bu Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	
No leaks or mechanical damage Bu Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Static Residual All control valves operated through full range of motion and returned to normal post Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS FIVE-YEAR INSPECTIONS Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	•
Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual >>>>>>> Do All control valves operated through full range of motion and returned to normal pos Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS FIVE-YEAR Alarm valve interior including strainers, filters, and restriction orifice Ga Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	ose racks - inspected per NFPA 1962
ANNUAL TEST MAIN DRAIN TEST StaticResidualDo All control valves operated through full range of motion and returned to normal poss Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TESTHose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS FIVE-YEARAlarm valve interior including strainers, filters, and restriction orificeGaObstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCESprinklers tested or replaced per appropriate testing schedule	ilding - wet piping not exposed to freezing temps
MAIN DRAIN TEST Static Residual Do All control valves operated through full range of motion and returned to normal post Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS FIVE-YEAR Alarm valve interior including strainers, filters, and restriction orifice Ga Obstruction inspection - no foreign or obstructing material found Priverent ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	
Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	
All control valves operated through full range of motion and returned to normal possible of gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS FIVE-YEAR INSPECTIONS Check valve - internal moves freely, in good condition Check valve - internal moves freely, in good condition Check valve - internal moves freely, in good condition Check valve - internal moves freely or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	
Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	p results differ by more than 10% from previous test?
Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Cobstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	sition
Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS FIVE-YEA Alarm valve interior including strainers, filters, and restriction orifice Ga Check valve - internal moves freely, in good condition Pre Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule Schedule	
THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS FIVE-YEA Alarm valve interior including strainers, filters, and restriction orifice Ga Check valve - internal moves freely, in good condition Pre Obstruction inspection - no foreign or obstructing material found Pre ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	
Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS FIVE-YEA Alarm valve interior including strainers, filters, and restriction orifice Ga Check valve - internal moves freely, in good condition Pr Obstruction inspection - no foreign or obstructing material found Pr ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	
FIVE-YEAR INSPECTIONS FIVE-YEA Alarm valve interior including strainers, filters, and restriction orifice Ga Check valve - internal moves freely, in good condition Pri Obstruction inspection - no foreign or obstructing material found Pri ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	
Alarm valve interior including strainers, filters, and restriction orifice Ga Check valve - internal moves freely, in good condition Pr Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	
Check valve - internal moves freely, in good condition Pr Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	
Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	R TEST
Sprinklers tested or replaced per appropriate testing schedule	auges tested or replaced
Sprinklers tested or replaced per appropriate testing schedule	auges tested or replaced
	auges tested or replaced
	auges tested or replaced
Comments	auges tested or replaced
	auges tested or replaced
14.0	auges tested or replaced
Sign Sign	
License/Certification No.	auges tested or replaced

Automatic Wet Pipe Spri	nkler Systems Nº 184166
INSPECTION, TESTING, AND MAINTENANCE SERVICE COMPANY	C
	Property Name: Consequence Prop HS
MASTER FIRE SYSTEMS, INC.	Property Address:
1776 E. Tremont Avenue • Bronx, N.Y. 10460	Phone Number:
(718) 828-6111 • (718) 828-6424	
	Inspector:
NYC licensed master fire suppression piping contractor	Contract Number:
Peter Martinez - Lic. #3/IA • NYCFD #148	
Nassau County Licensed • New Jersey Licensed	Date:0
This Report Covers: Monthly Quarter	erly Annual 3 Year 5 Year
MONTHLY INSPECTION	
Gauges - normal water pressure maintained	Alarm Valves
Control Valves	Free of damage
In the correct (open or closed) position	Accessible
Sealed, locked, or supervised	Retard chamber/alarm drains not leaking
Accessible	
Free from damage or leaks QUARTERLY INSPECTION	Fire Department Connections
Alarm devices - Free of damage	Visible and accessible
Hydraulic data nameplate - securely attached to riser/legible	Coupling/swivels operate correctly
Pressure Reducing Valve	Plugs/caps are in place
In the open position/not leaking	Gaskets are not damaged
Maintaining downstream pressure	Indentification signs are in place
	Ball drip valve is functional
QUARTERLY TEST	
Main drain test - if sole supply is through backflow preventer	Alarm devices - water motor gong
Static PSI Residual PSI	
SEMI-ANNUAL TEST	
Supervisory switch functions	Alarm devices - inspectors test or bypass opened/obstructed water flow
ANNUAL INSPECTION SPRINKLERS (VISIBLE)	
No damage or leaks	Installed in proper orientation
Free of corrosion, foreign material, or paint	
PIPING & FITTINGS	
In good condition/no external corrosion	Hose racks - inspected per NFPA 1962
No leaks or mechanical damage	Building - wet piping not exposed to freezing temps
Correct alignment - no external loads	
MAIN DRAIN TEST Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Do results differ by more than 10% from previous test?
All control valves operated through full range of motion and returned	
Specify gravity or anti-freeze system (if present)	
Backflow preventer - test	
Backflow preventer - flow test	
THREE-YEAR TEST	
Hose has been tested in accordance with NFPA 1962	
FIVE-YEAR INSPECTIONS	FIVE-YEAR TEST
Alarm valve interior including strainers, filters, and restriction orifice	e Gauges tested or replaced
Check valve - internal moves freely, in good condition	Pressure reducing valve - flow test and comparable to previous results
Obstruction inspection - no foreign or obstructing material found	
ROUTINE MAINTENANCE	
Sprinklers tested or replaced per appropriate testing schedule	
Comments	
/ . · · · · · · · · · · · · · · · · · ·	
Sign Sign	Date
License/Certification No.	Seal #
	0001 //

Automatic Wet Pipe Spr	inkler Systems Nº 187702
Automatic Wet Pipe Spr INSPECTION, TESTING, AND MAINTENANCE SERVICE COMPANY MASTER FIRE SYSTEMS, INC. 1776 E. Tremont Avenue • Bronx, N.Y. 10460 (718) 828-6111 • (718) 828-6424 Duct Cleaning • Exhaust Systems Installed NYC licensed master fire suppression piping contractor Peter Martinez - Lic. #371A • NYCFD #148 Nassau County Licensed • New Jersey Licensed This Report Covers: Monthly Quart	Property Name:
Gauges - normal water pressure maintained	Alarm Valves
Control Valves	Free of damage
In the correct (open or closed) position	Accessible
Sealed, locked, or supervised	Retard chamber/alarm drains not leaking
Accessible	
Free from damage or leaks	
QUARTERLY INSPECTION	Fire Department Connections
Alarm devices - Free of damage	Visible and accessible
Hydraulic data nameplate - securely attached to riser/legible	Coupling/swivels operate correctly
Pressure Reducing Valve	Plugs/caps are in place
In the open position/not leaking	Gaskets are not damaged
Maintaining downstream pressure	Indentification signs are in place
	Ball drip valve is functional
QUARTERLY TEST	
Main drain test - if sole supply is through backflow preventer	Alarm devices - water motor gong
Static PSI Residual PSI	
SEMI-ANNUAL TEST	
Supervisory switch functions	Alarm devices - inspectors test or bypass opened/obstructed water flow
ANNUAL INSPECTION SPRINKLERS (VISIBLE)	
No damage or leaks	Installed in proper orientation
Free of corrosion, foreign material, or paint	
PIPING & FITTINGS	•
In good condition/no external corrosion	Hose racks - inspected per NFPA 1962
No leaks or mechanical damage	Building - wet piping not exposed to freezing temps
Correct alignment - no external loads	
ANNUAL TEST	
MAIN DRAIN TEST	
Static Residual >>>>>>>>	> Do results differ by more than 10% from previous test?
All control valves operated through full range of motion and return	
Specify gravity or anti-freeze system (if present)	
Backflow preventer - test	
Backflow preventer - flow test	
THREE-YEAR TEST	
Hose has been tested in accordance with NFPA 1962	
FIVE-YEAR INSPECTIONS	FIVE-YEAR TEST
Alarm valve interior including strainers, filters, and restriction orific	
Alarm valve menor menor menoring strainers, mers, and restriction of me	Pressure reducing valve - flow test and comparable to previous result
Obstruction inspection - no foreign or obstructing material found	
ROUTINE MAINTENANCE	
Sprinklers tested or replaced per appropriate testing schedule	
Comments	
HI Com	
Sign Sign	Date 10/10/17
License/Certification No.	Seal #

AUTOMATIC INSPECTION, TESTIN			er Syster	ns Nº	187046
SERVIC MASTER FIRE 1776 E. Tremont Ave (718) 828-6111 Duct Cleaning • Ex NYC licensed master fire Peter Martinez - Lice	e company E Systems,	INC. 0460 24 ed totor Propert Propert Phone I Inspector Contrac	t Number:	MANT Weir	<u> </u>
This Report Covers:	Monthly	Quarterly	Annual	3 Year	5 Year
MONTHLY INSPECTION Gauges - normal water p Control Valves In the correct (open or cl Sealed, locked, or super Accessible Free from damage or lea	osed) position vised	Alarm	n Valves _ Free of damage _ Accessible _ Retard chamber/alarm o	drains not leaking	
QUARTERLY INSPECTION Alarm devices - Free of c Hydraulic data nameplat Pressure Reducing Valve In the open position/not I	damage e - securely attached to rise eaking	<u>_</u>	Visible and accessible Coupling/swivels operat Plugs/caps are in place Gaskets are not damage	te correctly ed	
	pressure upply is through backflow p sidual PSI	preventer	_ Indentification signs are _ Ball drip valve is functio _ Alarm devices - water m	nal	
SEMI-ANNUAL TEST Supervisory switch funct	ione		Alarm devices - inspecto	ors test or bypass opened	obstructed water flow
ANNUAL INSPECTION SPRINK	LERS (VISIBLE)		Installed in proper orien		obstructed water now

PIPING & FITTINGS In good condition/no external corrosion

ANNUAL TEST MAIN DRAIN TEST

Static _

Backflow preventer - test

ROUTINE MAINTENANCE

Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found

Residual

All control valves operated through full range of motion and returned to normal position

No leaks or mechanical damage Correct alignment - no external loads

Specify gravity or anti-freeze system (if present)

FIVE-YEAR TEST

_____ Gauges tested or replaced

Hose racks - inspected per NFPA 1962

Building - wet piping not exposed to freezing temps

_ Do results differ by more than 10% from previous test?

Pressure reducing valve - flow test and comparable to previous results

Sprinklers tested or replaced per appropriate testing schedule Comments

Sign

Sign_

Date____

Seal #

Automatic Wet Pipe Sprinkler Systems Nº 187430

MASTER FIRE SYSTEMS, INC. 17/16 E. Tremont Avenue * Bronx, N.Y. 10460 (7) (7) S.828-6111 - (7) (7) S.824-624-24 Durt Cleaning * Exhaust Systems Installed NCE treamed acture for upports and place scores in place in the control of the system in the control of the system in the control of the system in the control of the	SERVICE COMPANY	Property Name:
1776 E. Tremont Avenue * Bronx, N.Y. 10460 (718) 828-6111 • (718) 828-6424 Duct Clearing * Exhaust Systems Insulated Not beened matter for suppression pilots contractor Prome Number: Inspector: Contract Number: Monther Unspectors Monther Unspectore Monther Unspector </td <td>MASTER FIRE SYSTEMS, INC.</td> <td></td>	MASTER FIRE SYSTEMS, INC.	
(718) 828-6111 • (718) 828-6424 Duct Cleaning + Exhaust Systems Installed MC leaves mater file suppression pings connector Peter Marine: Lie, 8211 • NICCD #188 Name Compt Liezenski New Leney, Liezenski Date Cleaning + Exhaust New Leney, Liezenski This Report Covers: Monthly Quarterly Annual 3 Year Status Status Most New Leney, Liezenski Free of damage In the correat (open or closed) position Free of damage Monthly Neperion Free of damage More Table Neperion Free of damage More Table Neperion Free damage Monthly Neperion Free damage More Table Neperion Free damage Main data test - Role supply is through packtow preventer Atam devices - supperided Status Report Covers Main data test - Role supply is through packtow preventer Status Report Covers water motor gong Status Report Status Report Status Report Status Main data test - Role supply is through packtow preventer Atam devices - supperiors test of bapage spendtobstruced water flow Status Report Res Correct alignment - no external loads Installed in proper orientation PipPipe & Finttres Installed in proper orienta		Property Address:
Durit Cleaning + Exhaust Systems Installed NYC license + Exhaust Systems Installed Notation - Lice Still A NYCPD #188 National County Licensed + New Jerses Licensed ModTHLY INSPECTION Gauges - normal walker pressure maintained Onto Walker Alarm Valves Pree train damage or leaks Pree train test of sole supply is through backflow preventer Static PSI Supervisory witch functions NuMuk INSPECTION SPRINKLERS (VISIBLE) Alarm devices - mager damage or leaks Pree damage or leaks Pree damage or leaks Pree damage or leaks Pree damage or leaks		Phone Number:
Cliccosed matery fire suppression piping contractors Martinez - Lics STA - NYCCP & HARS Nassau Compy Liccosed + New Jersey Liccosed Contract Number: Date: MOMENT Newspectron Agages - normal water pressure maintained Gauges - normal water pressure maintained Contract Number: MOMENT Newspectron Result of contract of the correct (open or cloced) position Subter, Dicked, or supervised Accessible Contract Number: Value Aurm devices - free of damage Hydratic data nampaise - securely attached to riser/legible Preserve Reducing Value In the operation of the lesing Maintaining downtaream pressure Maintaining do		Inspector:
Peter Marniae - Lic. #371 A * NYCFD # #8 Massan County Licensed • New Jersey Licensed Date: MONTHAY INSPECTION Concrete Upon or closed position Salued, Locked, or supervised Adam Selection Adam devices - Fee of damage Adam devices - Fee of damage Monthay Level Reducing Value Prese from damage or leaks Custering Value Multitating downstream pressure In the correst (pan or close source) Multitating downstream pressure In the correst (pans or close source) Prese from damage or leaks Prese transmitting downstream pressure In the correst (pans or close source) Maintaining downstream pressure Indevices - water motor gong Static PSI Static PSI Reducing Value Maintaining downstream pressure Jatim devices - water motor gong Static PSI Static PSI Supervisory witch functions Annual USE Maintaining downstream pressure Jatim devices - inspected per NFPA 1982 Static PSI Prese transmaking in gra		
This Report Covers: Monthly Quarterly Annual 3 Year 5 Year MOXTHEY INSPECTION Guages - normal water pressure maintained Alarm Valves		Contract Number:
This Report Covers: Monthly Quarterly Annual 3 Year 5 Year MONTARY INSPECTION Gauges - normal water pressure maintained Alarm Valves Free of damage Accessible Basility Coded, or supprivided Accessible Free of damage Accessible Accessible Pressure forduces - Free of damage Accessible CouplingSwites operate correctly Pressure forduces - Free of damage Pressure forduces - Free of damage CouplingSwites operate correctly Pressure forduces - Free of damage CouplingSwites operate correctly Pressure forduces - Free of damage CouplingSwites operate correctly Pressure forduces are in place OUARTERLY INSPECTION CouplingSwites operate correctly Pressure forduces are in place Main drain test - if sole supply is through backflow preventer Alarm devices - nepectors test or bypass opened/obstructed water flow ANNUAL INSPECTION SPRINKLERS (VISBLE) Alarm devices - inspected per NFPA 1982 No loanse or methical damage Building - wet piping not exposed to freezing temps Correct alignment - to external loads Hose racks - inspected per NFPA 1982 No loanse or methical damage of motion and returned to normal position Building - wet piping not exposed to freezing temps Source taigment - to exte		Date: 19.19
MONTHLY INSPECTION Gauges - normal water pressure maintained In the correct (open or dosed) position Staldel, locked, or supervised Accessible Pree for damage or leaks OUARTEELY INSPECTION Alarm devices - Free of damage Worksterner Reducing Valve Maintaining downstream pressure Maintaining downstream pressure Maintaining downstream pressure State PSI Retard chambed/alarm devices - inspectors leak or opposito/ to is through tackflow preventer Bail dip valve is functional QUARTEELY TEST State PSI Residual PSI Residual PSI State PSI Residual Controsion Alarm devices - inspectors test or bypass openeolobstructed water flow Annoux test Residual Controsion, foreign material, or paint Piprev G a furthose In		
MONTHLY INSPECTION Gauges - normal water pressure maintained In the correct (open or dosed) position Staldel, locked, or supervised Accessible Pree for damage or leaks OUARTEELY INSPECTION Alarm devices - Free of damage Worksterner Reducing Valve Maintaining downstream pressure Maintaining downstream pressure Maintaining downstream pressure State PSI Retard chambed/alarm devices - inspectors leak or opposito/ to is through tackflow preventer Bail dip valve is functional QUARTEELY TEST State PSI Residual PSI Residual PSI State PSI Residual Controsion Alarm devices - inspectors test or bypass openeolobstructed water flow Annoux test Residual Controsion, foreign material, or paint Piprev G a furthose In	This Report Covers: Monthly Quar	terly Annual 3 Year 5 Year
Control Valves In the correct (open or dosed) position Select, locked, or supervised Coversity of a supervised Coversity o	MONTHLY INSPECTION	
In the correct (open or closed) position Accessible Seede (locked, or supervised Retard chamber/allarm drains not leaking Accessible Retard chamber/allarm drains not leaking CUARTERLY INSPECTION Visible and accessible Amm devices - Free of damage Visible and accessible Price transmission Visible and accessible Price transmission Visible and accessible Price transmission Coupling/switch correctly Prigotops are in place Ball drip valve is functional GUARTERLY TEST Ball drip valve is functional Static PSI Residual PSI SEMI-ANNUAL TEST Alarm devices - inspectors test or bypass openet/obstructed water flow ANNUAL INSPECTION SPRINKLERS (VISIBLE) Installed in proper orientation No damage or leaks Installed in proper orientation PIPING & FITTINGS Hose racks - inspectors test or bypass openet/obstructed water flow ANNUAL TEST Building - wet piping not exposed to freezing temps Correct alignment - no external loads Building - wet piping not exposed to freezing temps ANNUAL TEST Backlow preventer - lost static flow of thirding strainers, filters, and restriction orifice MAIN DARINETEST Free value		
Selated, locked, or supervised Area Retard chamber/alarm drains not leaking Accessible Pree from damage or leaks QUARTERLY NESPECTION Fire Department Connections Hydraulic data nameplate - securely statched to riser/legible Visible and accessible Pressure Reducing Valve Coupling/swivels operate correctly Main drain test - 1 sole supply is through backflow preventer Ball drp valve is functional Static PS1 Restaular PS1 No damage or leaks Installed in proper orientation PIPING & FITTINOS Installed in proper orientation No leaks or metanical damage Building - wet piping not exposed to freezing temps Correct alignment - no external locks Annual test AnNUAL TEST Building - wet piping not exposed to freezing temps Shatic C Restaular IS1 Main Brank Test Restaular IS1 Shatic C Restaular IS1 Main Drahn Test Restaular IS1 Specify gravity or anti-freeze system		
Accessible Free form damage or leaks GUARTERLY INSPECTION Airm devices - free of damage Hydraulc data namepiate - securely attached to riser/legible Preseure Reducing Valve Gaskets are in place Gaskets are in place Bail drip valve is functional GUARTERLY TEST Static PSI Residual PSI Static PSI Residual PSI Static PSI Residual Comments Free of corrosion Residual Static PSI Residual Static PS		
Free from damage or leaks QUARTERLY INSPECTION Alarm devices - Free of damage Hydraulic data nameptate - securely attached to riserlegible Pressure Reducing Value Main drain test - fisce of gamage Static PSI Static PSI Static PSI Static PSI No damage or leaks Presone Reducing value Installed in proper orientation Pare Form domage or leaks Presonation origin material, or paint PIPING & FITTINGS In legado condition/to external corrosion No leaks or mechanical damage Correct alignment - no external loads Annukal TEST MAIN DAINTEST Main test effection setternal corrosion Hose racks - inspected per NFPA 1962 Prese or damage or leaks Prese or damage or leaks Do results differ by more than 10% from previous test? All control valves operaided through tull range of motion and returned to n		Retard chamber/alarm drains not leaking
OUARTERLY INSPECTION Fire Department Connections		
Alarm devices - Free of damage Visible and accessible Hydraulic data nameplate - securely attached to riser/legible Coupling/sweis operate correctly Pressure Reducing Valve Gaskets are not damaged Main drain test - if sole supply is through backflow preventer Ball drip valve is functional OUARTERLY TEST Alarm devices - inspectors test or bypass opened/obstructed water flow ANNUAL INSECTION SPINICLES (VISIBLE) Installed in proper orientation No damage or leaks Installed in proper orientation Free of corrosion, foreign material, or paint Hose racks - inspector test or bypass opened/obstructed water flow ANNUAL TEST Main data restriction origin atterial, or paint PIPING a FITTINGS Hose racks - inspector test or bypass opened/obstructed water flow ANNUAL TEST Building - wet piping not exposed to freezing temps Correct alignment - no external corrosion Hose racks - inspectod per NFPA 1962 Static Residual many flat range of motion and returned to normal position Specify cavity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Main data specifies or mose free/in grood condition Free of low test and comparable to previous results Correct wave - intema moves free/		Fire Dependence & Operative
Hydraulic data nameplate - securely attached to riser/legible Coupling/swves operate correctly Pressure Reducing Valve Gaskets are not damaged In the open position/not leaking Gaskets are not damaged Maintaining downstream pressure Ball drip valve is functional OUARTERLY TEST Ball drip valve is functional Main darintest - fice supply is through backflow preventer Alarm devices - water motor gong Static FSI Residual PSI Semi-ANNUAL INSPECTION SPRINKLERS (VISIBLE) Alarm devices - inspector stest or bypass opened/obstructed water flow No damage or leaks Installed in proper orientation PIPING & FITTINGS Alarm devices - inspected per NFPA 1962 No leaks or mechanical damage Building - wet piping not exposed to freezing temps Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Boat differ by more than 10% from previous test? All control valves operated through full range of motion and returned to normal position Backflow preventer - test Backflow preventer - test Backflow preventer - test Gauges tested or replaced Correct one oriengin or obstructing material found Pressure reducing valve - flow test and comparable to previous results THEE-YEAR TEST Gauges tested or replaced </td <td></td> <td></td>		
Presure Reducing Valve Plugs/case are in place Gaskets are not damaged Indentification signs are in place GuartERLY TEST Ball drip valve is functional Main drain test: Residual PSI SEMI-ANNUAL TEST Alarm devices - inspectors test or bypass opened/obstructed water flow ANNUAL INSECTION SPINICLESS (VISILE) Installed in proper orientation No damage or leaks Installed in proper orientation PIPING & FITTINGS Hose racks - inspector PSPINICLESS (VISILE) No damage or mechanical damage Building - wet piping not exposed to freezing temps Ourset alignment - no external corosion Hose racks - inspected per NFPA 1962 No leaks or mechanical damage Building - wet piping not exposed to freezing temps Annual INST Static Residual PSI Static Residual moves freely, in good condition Ball drip valve is from previous test? All control valves operated through full range of motion and returned to normal position Specify gravity or anti-freeze system (I present) Backflow preventer - test Backflow preventer - test Gauges tested or replaced PIVE-YEAR INSPECTIONS Prescure reducing valve - flow test and comparable to previous results Bottom preventer - test Gauges tested or replaced		
In the open position/not leaking Gaskets are not damaged In dentification signs are in place Bail drip valve is functional QUARTERLY TEST Readcual PSI Static PSI Installed in proper orientation PiPING & FITTINGS Installed in proper orientation PiPING & FITTINGS Hose racks - inspected per NFPA 1962 Do results differ by more than 10% from previous test? All control valves operated through full range of motion and returned to normal position Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>		
Maintaining downstream pressure Indentification signs are in place GUARTERLY TEST Ball drip valve is functional Main drain test - if sole supply is through backflow preventer Alarm devices - water motor gong Static PSI Residual PSI SEMI-ANNUAL TEST Alarm devices - inspectors test or bypass opened/obstructed water flow ANNUAL INSPECTION SPRINKLERS (VISIBLE) Installed in proper orientation No damage or leaks Installed in proper orientation Free of corrosion, foreign material, or paint PIPING & FITTINGS In logod condition/tho external corrosion Hose racks - inspector per NFPA 1962 No leaks or mechanical damage Building - wet piping not exposed to freezing temps Correct alignment - no external loads Annual rest ANNUAL TEST Backflow preventer - test Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>		
QUARTERLY TEST		
GUARTERLY TEST		
Main drain test - if sole supply is through backflow preventer		
Static PSI Residual PSI SEMI-ANNUAL TEST Alarm devices - inspectors test or bypass opened/obstructed water flow ANNUAL INSPECTION SPRINKLERS (VISIBLE) Installed in proper orientation Pree of corrosion, foreign material, or paint Installed in proper orientation Pres of corrosion, foreign material, or paint Installed in proper orientation PIPING & FITTINGS Hose racks - inspected per NFPA 1962 No leaks or mechanical damage Building - wet piping not exposed to freezing temps Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>		Alarm devices - water motor gong
SEMI-ANNUAL TEST		
ANUAL INSPECTION SPRINKLERS (VISIBLE)		
ANUAL INSPECTION SPRINKLERS (VISIBLE)		Alarm devices - inspectors test or bypass opened/obstructed water flow
No damage or leaks		
Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST Static Residual All control valves operated through full range of motion and returned to normal position Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - test Backflow preventer - itest Check valve - internal moves freely, in good condition Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Spinklers tested or replaced per appropriate testing schedule Comments		Installed in proper orientation
PIPING & FITTINGS		
No leaks or mechanical damage		
No leaks or mechanical damage	In good condition/no external corrosion	Hose racks - inspected per NFPA 1962
ANNUAL TEST MAIN DRAIN TEST Static Residual	No leaks or mechanical damage	
MAIN DRAIN TEST Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Correct alignment - no external loads	
Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	ANNUAL TEST	
All control valves operated through full range of motion and returned to normal position Specify gravity or anti-freeze system (if present) Backflow preventer - test Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule Comments Sign	MAIN DRAIN TEST	
Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule Comments		
Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule Comments	All control valves operated through full range of motion and return	ned to normal position
Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule Comments		
THREE-YEAR TEST		
Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule Comments		
FIVE-YEAR INSPECTIONS FIVE-YEAR TEST	THREE-YEAR TEST	
Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule Comments	Hose has been tested in accordance with NFPA 1962	
Check valve - internal moves freely, in good condition Pressure reducing valve - flow test and comparable to previous results Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule Comments Sign Date	FIVE-YEAR INSPECTIONS	FIVE-YEAR TEST
Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule Comments Sign		
ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule Comments SignSignDate		Pressure reducing valve - flow test and comparable to previous results
Sprinklers tested or replaced per appropriate testing schedule Comments Sign		
Comments Sign Date		
Sign Date		
	Comments	사람이 집에 가지 않는 것이 집에 가지 않는 것이 가 없는 것이다.
	and the second s	1.10.10
License/Certification No Seal #	Sign Sign	Date
	License/Certification No.	Seal #

Control Valves In the correct (open or closed) position Sealed, locked, or supervised Accessible Free from damage or leaks Fire I QUARTERLY INSPECTION Fire I Alarm devices - Free of damage Hydraulic data nameplate - securely attached to riser/legible Pressure Reducing Valve	Annual	3 Year	
MONTHLY INSPECTION Gauges - normal water pressure maintained Alarr Control Valves In the correct (open or closed) position Sealed, locked, or supervised Accessible Free from damage or leaks In the correct (open or closed) position QUARTERLY INSPECTION Fire I Alarm devices - Free of damage Hydraulic data nameplate - securely attached to riser/legible Pressure Reducing Valve In the open position/not leaking Maintaining downstream pressure In the open position/not leaking Main drain test - if sole supply is through backflow preventer Static PSI Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions ANNUAL INSPECTION SPRINKLERS (VISIBLE) No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Valves		5 Year
Control Valves In the correct (open or closed) position Sealed, locked, or supervised Accessible Accessible Free from damage or leaks QUARTERLY INSPECTION Fire I Alarm devices - Free of damage Hydraulic data nameplate - securely attached to riser/legible Pressure Reducing Valve In the open position/not leaking Maintaining downstream pressure In the open position/not leaking Supervisory switch functions Settion PSI SEMI-ANNUAL TEST Supervisory switch functions Supervisory switch functions In good condition/no external corrosion No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external loads ANNUAL TEST Static Residual Main Dakin TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - tiset Backflow preventer - tise	1	0 Tear	5 Year
Control Valves In the correct (open or closed) position Sealed, locked, or supervised Accessible Accessible Free from damage or leaks QUARTERLY INSPECTION Fire I Alarm devices - Free of damage Hydraulic data nameplate - securely attached to riser/legible Pressure Reducing Valve Hydraulic data nameplate - securely attached to riser/legible Pressure Reducing Valve Maintaining downstream pressure Maintaining downstream pressure QUARTERLY TEST Main drain test - if sole supply is through backflow preventer Static PSI Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions ANNUAL INSPECTION SPRINKLERS (VISIBLE) No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - tost Backflow preventer - tost Backflow preventer - tost Backflow preventer - tost test <td>1</td> <td></td> <td></td>	1		
In the correct (open or closed) position Sealed, locked, or supervised Accessible Free from damage or leaks QUARTERLY INSPECTION Alarm devices - Free of damage Hydraulic data nameplate - securely attached to riser/legible Pressure Reducing Valve In the open position/not leaking Maintaining downstream pressure QUARTERLY TEST Main drain test - if sole supply is through backflow preventer Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions ANNUAL INSPECTION SPRINKLERS (VISIBLE) No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS FIVE-YEAR INSPECTIONS FIVE-YEAR INSPECTIONS FIVE-YEAR INSPECTIONS Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE	_ rice of damage		
Sealed, locked, or supervised Accessible Free from damage or leaks Fire 1 QUARTERLY INSPECTION Fire 1 Alarm devices - Free of damage Fire 1 Hydraulic data nameplate - securely attached to riser/legible Pressure Reducing Valve In the open position/not leaking In the open position/not leaking Maintaining downstream pressure In the open position/not leaking QUARTERLY TEST In dain drain test - if sole supply is through backflow preventer Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions ANNUAL INSPECTION SPRINKLERS (VISIBLE) No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Accessible		
Accessible Free from damage or leaks QUARTERLY INSPECTION Fire I Alarm devices - Free of damage		decine net le chine	
Free from damage or leaks QUARTERLY INSPECTION Fire I Alarm devices - Free of damage	_ Retard chamber/alarm	orains not leaking	
QUARTERLY INSPECTION Fire I Alarm devices - Free of damage	dare !!!!	1. IAPPIM 1	
Alarm devices - Free of damage Hydraulic data nameplate - securely attached to riser/legible Pressure Reducing Valve In the open position/not leaking Maintaining downstream pressure QUARTERLY TEST GUARTERLY TEST Supervisory switch functions ANNUAL TEST Supervisory switch functions ANNUAL INSPECTION SPRINKLERS (VISIBLE) No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST Static Residual — >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	pouse, tel	A / JANEL	
Hydraulic data nameplate - securely attached to riser/legible Pressure Reducing Valve In the open position/not leaking Maintaining downstream pressure QUARTERLY TEST Main drain test - if sole supply is through backflow preventer Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions ANNUAL INSPECTION SPRINKLERS (VISIBLE) No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found <t< td=""><td>epartment Connections</td><td>s pr</td><td></td></t<>	epartment Connections	s pr	
Pressure Reducing Valve	Visible and accessible	1	
Pressure Reducing Valve	Coupling/swivels opera	ate correctly	
In the open position/not leaking Maintaining downstream pressure QUARTERLY TEST Main drain test - if sole supply is through backflow preventer Static PSI	Plugs/caps are in place		
Maintaining downstream pressure QUARTERLY TEST Main drain test - if sole supply is through backflow preventer Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions ANNUAL INSPECTION SPRINKLERS (VISIBLE) No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS FIVE-YEAR INSPECTIONS Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE	Gaskets are not damag		
QUARTERLY TEST Main drain test - if sole supply is through backflow preventer Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions ANNUAL INSPECTION SPRINKLERS (VISIBLE) No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test "HREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE	Indentification signs are		
Main drain test - if sole supply is through backflow preventer Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions ANNUAL INSPECTION SPRINKLERS (VISIBLE) No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads NNUAL TEST MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test 'HREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 TVE-YEAR INSPECTIONS FIVE- Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE	Ball drip valve is function		
Main drain test - if sole supply is through backflow preventer Static PSI Residual PSI SEMI-ANNUAL TEST Supervisory switch functions ANNUAL INSPECTION SPRINKLERS (VISIBLE) No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads NNUAL TEST MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test 'HREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 TVE-YEAR INSPECTIONS FIVE- Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE	_ ball unp valve is function	Jilai	
Static PSI Residual PSI Supervisory switch functions			
SEMI-ANNUAL TEST Supervisory switch functions ANNUAL INSPECTION SPRINKLERS (VISIBLE) No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test "HREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS FIVE- Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE	Alarm devices - water r	notor gong	
Supervisory switch functions			1
ANNUAL INSPECTION SPRINKLERS (VISIBLE) No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test FIREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE			
No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE	Alarm devices - inspect	ors test or bypass opened/ob	structed water flow
No damage or leaks Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE			
Free of corrosion, foreign material, or paint PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS FIVE- Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE	Installed in proper orier	atation	
PIPING & FITTINGS In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE		itation	
In good condition/no external corrosion No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST StaticResidual			
No leaks or mechanical damage Correct alignment - no external loads ANNUAL TEST MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE			
Correct alignment - no external loads ANNUAL TEST Alin DRAIN TEST Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Hose racks - inspected		
ANNUAL TEST MAIN DRAIN TEST Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Building - wet piping no	ot exposed to freezing temps	S
MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE			
Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>			
All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test FHREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE			
All control valves operated through full range of motion and returned to norm Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test FHREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 FIVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE	Do results differ by mor	re than 10% from previous t	est?
Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 TVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE			
Backflow preventer - test Backflow preventer - flow test THREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 TVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE			
Backflow preventer - flow test HREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 IVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found OUTINE MAINTENANCE			
HREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 IVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE			
Hose has been tested in accordance with NFPA 1962 IVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE			
FIVE-YEAR INSPECTIONS FIVE- Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE			
Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE			
Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE			
Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE	EAR TEST	and	
Obstruction inspection - no foreign or obstructing material found		Ceu	to previous results
ROUTINE MAINTENANCE	Gauges tested or repla		to provious results
	Gauges tested or repla	e - flow test and comparable	
Sprinklers tested or replaced per appropriate testing schedule	Gauges tested or repla		
	Gauges tested or repla		
Comments	Gauges tested or repla		
	Gauges tested or repla		
	Gauges tested or repla		
	Gauges tested or repla		
	Gauges tested or repla		,
	Gauges tested or repla		,
	Gauges tested or repla		
II A m	Gauges tested or repla		,
SignSign	Gauges tested or repla		,
	Gauges tested or repla		120

Automatic Wet Pipe Sprinkler Systems Nº 186350

	Property Name:
MASTER FIRE SYSTEMS, INC.	Property Address:
1776 E. Tremont Avenue • Bronx, N.Y. 10460	Phone Number:
(718) 828-6111 • (718) 828-6424 Duct Cleaning • Exhaust Systems Installed	Inspector:
NYC licensed master fire suppression piping contractor Peter Martinez - Lic. #371A • NYCFD #148	Contract Number:
Nassau County Licensed • New Jersey Licensed	Date:

This Report Covers: Monthly Qu	arterly	Annual	3 Year	5 Year
MONTHLY INSPECTION				
Gauges - normal water pressure maintained	Ala	irm Valves		
Control Valves		Free of damage		
In the correct (open or closed) position		Accessible		
Sealed, locked, or supervised		Retard chamber/alarm d	rains not leaking	
Accessible				
Free from damage or leaks				
QUARTERLY INSPECTION	Fir	e Department Connections		
Alarm devices - Free of damage		Visible and accessible		
Hydraulic data nameplate - securely attached to riser/legible		Coupling/swivels operate	e correctly	
Pressure Reducing Valve		Plugs/caps are in place		
In the open position/not leaking		Gaskets are not damage		
Maintaining downstream pressure		Indentification signs are	in place	
		Ball drip valve is function	nal	
QUARTERLY TEST				
Main drain test - if sole supply is through backflow preventer		Alarm devices - water mo	otor gong	
Static PSI Residual PSI				
SEMI-ANNUAL TEST				
Supervisory switch functions		Alarm devices - inspector	rs test or bypass opened/o	obstructed water flow
ANNUAL INSPECTION SPRINKLERS (VISIBLE)				
No damage or leaks		Installed in proper orienta	ation	
Free of corrosion, foreign material, or paint				
PIPING & FITTINGS				
In good condition/no external corrosion		Hose racks - inspected p		
No leaks or mechanical damage		Building - wet piping not	exposed to freezing tem	ps
Correct alignment - no external loads				
ANNUAL TEST				
MAIN DRAIN TEST				
Static Residual >>>>>>	and the second sec	Do results differ by more	than 10% from previous	test?
All control valves operated through full range of motion and re	turned to nor	mai position		
Specify gravity or anti-freeze system (if present)				
Backflow preventer - test				
Backflow preventer - flow test			- the second	
THREE-YEAR TEST				
Hose has been tested in accordance with NFPA 1962				
FIVE-YEAR INSPECTIONS		E-YEAR TEST		
Alarm valve interior including strainers, filters, and restriction of	prifice	Gauges tested or replace		
Check valve - internal moves freely, in good condition		Pressure reducing valve	- flow test and comparate	le to previous results
Obstruction inspection - no foreign or obstructing material four	na			
ROUTINE MAINTENANCE				
Sprinklers tested or replaced per appropriate testing schedule)			
Comments				
Sign Sign			Date	13170
License/Certification No.			Seal #	

MASTER FIRE SYSTEMS, INC. 1776 E. Tremont Avenue • Bronx, N.Y. 10460 (718) 828-6111 • (718) 828-6424 Duct Cleaning • Exhaust Systems Installed NYC licensed master fire suppression piping contractor Peter Martinez - Lic. #371A • NYCFD #148 Nassau County Licensed • New Jersey Licensed This Report Covers:MonthlyQuar	Phone N Inspecto Contrac Date:	Address: <u>294</u> umber:	Avenue Avenue 20 3 Year	S Year
MONTHLY INSPECTION	Leriy _	Annual	3 rear	5 tear
Gauges - normal water pressure maintained Control Valves In the correct (open or closed) position Sealed, locked, or supervised Accessible Free from damage or leaks QUARTERLY INSPECTION Alarm devices - Free of damage		Valves _ Free of damage _ Accessible _ Retard chamber/alarm d epartment Connections _ Visible and accessible		
Hydraulic data nameplate - securely attached to riser/legible	1997	Coupling/swivels operate	e correctly	
Pressure Reducing Valve		Plugs/caps are in place		
In the open position/not leaking		Gaskets are not damage	d	
Maintaining downstream pressure	PAR SAL	Indentification signs are		
		Ball drip valve is function		
QUARTERLY TEST Main drain test - if sole supply is through backflow preventer		Alarm devices - water m		
Static PSI Residual PSI			0 0	
SEMI-ANNUAL TEST				
				hate stade of the flat
Supervisory switch functions		Alarm devices - inspector	's test or bypass opened/o	obstructed water flow
ANNUAL INSPECTION SPRINKLERS (VISIBLE)				
No damage or leaks	1	Installed in proper orient	ation	
Free of corrosion, foreign material, or paint				
IPING & FITTINGS				
In good condition/no external corrosion		Hose racks - inspected p	er NFPA 1962	
No leaks or mechanical damage		Building - wet piping not	exposed to freezing tem	ps
Correct alignment - no external loads				
Correct alignment - no external loads				
NNUAL TEST				
INNUAL TEST		Denne he differe h		
ANNUAL TEST IAIN DRAIN TEST Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>		Do results differ by more	than 10% from previous	test?
ANNUAL TEST MAIN DRAIN TEST Static Residual >>>>>>> All control valves operated through full range of motion and return			than 10% from previous	test?
ANNUAL TEST MAIN DRAIN TEST Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>			than 10% from previous	test?
All control valves operated through full range of motion and return pecify gravity or anti-freeze system (if present)			than 10% from previous	test?
INNUAL TEST IAIN DRAIN TEST Static Residual All control valves operated through full range of motion and return pecify gravity or anti-freeze system (if present) ackflow preventer - test			than 10% from previous	test?
ANNUAL TEST IAIN DRAIN TEST Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>			than 10% from previous	test?
INNUAL TEST IAIN DRAIN TEST Static Residual All control valves operated through full range of motion and return pecify gravity or anti-freeze system (if present) ackflow preventer - test ackflow preventer - flow test HREE-YEAR TEST			than 10% from previous	test?
ANNUAL TEST AAIN DRAIN TEST Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	ned to normal	position	than 10% from previous	test?
ANNUAL TEST AAIN DRAIN TEST Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	ned to normal		than 10% from previous	test?
ANNUAL TEST MAIN DRAIN TEST Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	ned to normal	position		test?
ANNUAL TEST AIN DRAIN TEST Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	ned to normal	EAR TEST Gauges tested or replace	ed	
ANNUAL TEST AAIN DRAIN TEST Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	ned to normal	Position EAR TEST	ed	
INNUAL TEST MAIN DRAIN TEST Static Residual All control valves operated through full range of motion and return pecify gravity or anti-freeze system (if present) ackflow preventer - test ackflow preventer - flow test HREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 IVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found	ned to normal	EAR TEST Gauges tested or replace	ed	
NNUAL TEST IAIN DRAIN TEST Static Residual All control valves operated through full range of motion and return pecify gravity or anti-freeze system (if present) ackflow preventer - test ackflow preventer - test ackflow preventer - flow test HREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 IVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found OUTINE MAINTENANCE	ned to normal	EAR TEST Gauges tested or replace	ed	
NUUAL TEST IAIN DRAIN TEST Static Residual All control valves operated through full range of motion and return pecify gravity or anti-freeze system (if present) ackflow preventer - test ackflow preventer - flow test HREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 IVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found	ned to normal	EAR TEST Gauges tested or replace	ed	
ANNUAL TEST AIN DRAIN TEST StaticResidual	ned to normal	EAR TEST Gauges tested or replace	ed	
ANNUAL TEST MAIN DRAIN TEST StaticResidualSubscript{ ResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidual Residual	ned to normal	EAR TEST Gauges tested or replace	ed	
ANNUAL TEST MAIN DRAIN TEST StaticResidualSubscript{ ResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualRes	ned to normal	EAR TEST Gauges tested or replace	ed	
ANNUAL TEST MAIN DRAIN TEST StaticResidualS All control valves operated through full range of motion and return Specify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test THREE-YEAR TESTHose has been tested in accordance with NFPA 1962 TVE-YEAR INSPECTIONSAlarm valve interior including strainers, filters, and restriction orificCheck valve - internal moves freely, in good conditionObstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE	ned to normal	EAR TEST Gauges tested or replace	ed	
ANNUAL TEST MAIN DRAIN TEST StaticResidualSubscript{ ResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidual Residual	ned to normal	EAR TEST Gauges tested or replace	ed	
All control valves operated through full range of motion and return all control valves operated through full range of motion and return pecify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test 'HREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 'IVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	ned to normal	EAR TEST Gauges tested or replace	ed	
ANNUAL TEST MAIN DRAIN TEST StaticResidualSubscript{ ResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualResidualRes	ned to normal	EAR TEST Gauges tested or replace	ed	
All control valves operated through full range of motion and return all control valves operated through full range of motion and return pecify gravity or anti-freeze system (if present) Backflow preventer - test Backflow preventer - flow test 'HREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 'IVE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found ROUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	ned to normal	EAR TEST Gauges tested or replace	ed	
ANNUAL TEST MAIN DRAIN TEST Static Residual >>>>>>>>>>>>>>>>>>>>>>>>>>>>>	ned to normal	EAR TEST Gauges tested or replace	ed - flow test and comparab	
NUUAL TEST IAIN DRAIN TEST Static Residual All control valves operated through full range of motion and return pecify gravity or anti-freeze system (if present) ackflow preventer - test ackflow preventer - flow test HREE-YEAR TEST Hose has been tested in accordance with NFPA 1962 VE-YEAR INSPECTIONS Alarm valve interior including strainers, filters, and restriction orifice Check valve - internal moves freely, in good condition Obstruction inspection - no foreign or obstructing material found OUTINE MAINTENANCE Sprinklers tested or replaced per appropriate testing schedule	ned to normal	EAR TEST Gauges tested or replace	ed	