Application: Excellence Girls

Ashanti Herndon - aherndon@excellencecharter.org Annual Reports

Summary

ID: 0000000340

Status: Annual Report Submission

Entry 1 School Info and Cover Page

Completed Aug 3 2020

Instructions

Required of ALL Charter Schools

Each Annual Report begins with completed School Information d Cover P ge. The i for tio is collected in survey format within Annual Report portal. When entering information in the portal, some of the following items ay 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)

EXCELLENCE GIRLS CHARTER SCHOOL 331600860938

EGCS
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 #16 - BROOKLYN
d. DATE OF INITIAL CHARTER
7/2009
e. DATE FIRST OPENED FOR INSTRUCTION
8/2009
h. SCHOOL WEB ADDRESS (URL)
https://nyc.uncommonschools.org/excellence-girls-elementary/

a1. Popular School Name

i. TOTAL MAX APPROVED ENROLLMENT FOR THE	2019-2020 SCHOOL YEAR (exclude Pre-K
program enrollment)	
1534	
j. TOTAL STUDENT ENROLLMENT ON JUNE 30, 20	20 (exclude Pre-K program enrollment)
1321	
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 CHARTORGANIZATION?	FER OR EDUCATIONAL MANAGEMENT
Yes	

12. NAME OF CMO/EMO AND ADDRESS

NAME OF CMO/EMO	Uncommon Schools
PHYSICAL STREET ADDRESS	826 Broadway, 9th Floor
CITY	New York
STATE	NY
ZIP CODE	10003
EMAIL ADDRESS	mblake@uncommonschools.org
CONTACT PERSON NAME	Michael Blake

FACILITIES INFORMATION

m. FACILITIES

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

Yes, 3 sites

School Site 1 (Primary)

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	794 Monroe Street, 3rd Floor Brooklyn, NY 11221	718-638-1875	NYC CSD 16	K-12	No

m1a. Please provide the contact information for Site 1.

	Name	Work Phone	Alternate Phone	Email Address
School Leader	Nikki Bowen			nbowen@excellenc echarter.org
Operational Leader	Brian Thomas			bthomas@excellen cecharter.org
Compliance Contact	John Kim			john.kim@uncomm onschools.org
Complaint Contact	John Kim			john.kim@uncomm onschools.org
DASA Coordinator	Kenisha Smalls			kenisha.smalls@ex cellencecharter.org
Phone Contact for After Hours Emergencies	Brian Thomas			bthomas@excellen cecharter.org

m1b. Is site 1 in public (co-located) space or in private space?

Co-located Space

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

	Date school	Is school	If so, list	Is school	If so, list the	School at
	will leave	working with	year	working with	proposed	Full Capacity
	current co-	NYCDOE to	expans on	NYCDOE to	space and	at Site
	location	expand into	will occur.	move to	year planned	
		current		separate	for move	
		space?		space?		
te 1	N/A	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	1600 Park Place, 4th Floor Brooklyn, NY 11233	347-390-0555	NYC CSD 16	5-8	No

m2a. Please provide the contact information for Site 2.

	Name	Work Phone	Alternate Phone	Email Address
School Leader	Sofia Mohammed			Sofia.Mohammed @excellencecharte r.org
Operational Leader	Justin Solomon			ustin.Solomon@ex cellencecharter.org
Compliance Contact	Felix Li			fli@uncommonsch pols.org
Complaint Contact	Felix Li			fli@uncommonsch pols.org
DA A Coordinator	Mary Zanko			mary.zanko@excell encecharter.org
Phone Contact for After Hours Emergencies	Justin Solomon			ustin.Solomon@ex cellencecharter.org

m2b. Is site 2 in public (co-located) space or in private space?

Co-located Space

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

	Date school	Is school	If so, list	Is school	If so, list the	School at
	will leave	working with	year	working with	proposed	Full Capacity
	current co-	NYCDOE to	expans on	NYCDOE to	space and	at Site
	location	expand into	will occur.	move to	year planned	
		current		separate	for move	
		space?		space?		
te 2	N/A	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	1485 Pacific Street Brooklyn, NY 11216	718-638-1868	NYC CSD 16	9-12	No

m3a. Please provide the contact information for Site 3.

	Name	Work Phone	Alternate Phone	Email Address
School Leader	Thomas O'Brien			tobrien@uncommo nhs.org
Operational Leader	Amy McDermott			Amy.McDermott@u ncommonhs.org
Compliance Contact	Lindsay Schilling			LSchilling@uncom monschools.org
Complaint Contact	Lindsay Schilling			LSchilling@uncom monschools.org
DASA Coordinator	Elodie St. Fleur			elodie.stfleur@unc ommonhs.org
Phone Contact for After Hours Emergencies	Amy McDermott			Amy.McDermott@u ncommonhs.org

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)

C of O for 1485 Pacific St.pdf

Filename: C of O for 1485 Pacific St.pdf Size: 1.7 MB

Site 3 Fire Inspection Report

UCHS F re Inspection Reports.pdf

Filename: UCHS Fire Inspection Reports.pdf Size: 6.3 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).

Yes

n2. Summary of Charter Revisions

	Category (Select Best Description)	Specific Revision (150 word limit)	Date Approved by BOT (if applicable)	Date Approved by Authorizer (if applicable)
1	Change in student/family handbook	The school completed its annual revision of its student and family handbook in order to ensure compliance, clarify language for parents and students, and to reflect practice in schools.	June 18, 2020	
2	Change in teacher/staff handbook	The school completed its annual revision of its employee handbook in order to ensure compliance and to best support all staff.	June 18, 2020	
3	Other	UCHS added a 15:1 special education program to the existing charter	March 11, 2020	
4				
5				

More revisions to add?

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	Brian Thomas
Position	Director of Operations
Phone/Extension	718-638-1875
Email	bthomas@excellencecharter.org

p. Our signatures (Executive Director/School Leader/Head of S ool 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).

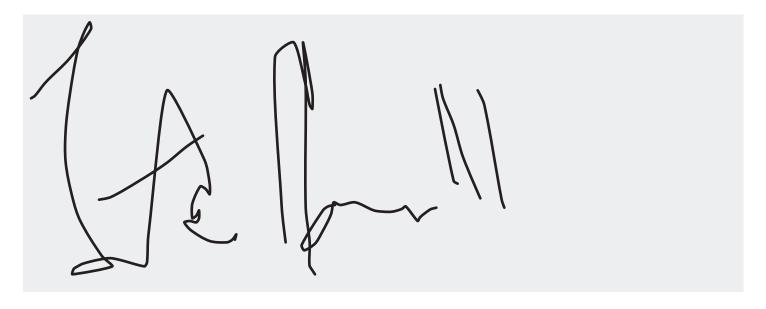
Responses Selected:

Yes

Signature, Head of Charter School



Signature, President of the Board of Trustees



Date

Aug 3 2020



Thank you.

Entry 2 NYS School Report Card

Completed Aug 3 2020

Instructions

SUNY-authorized charter schools only

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

EXCELLENCE GIRLS CHARTER SCHOOL 331600860938

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/essa.php?year=2019&instid=800000064231

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 lack of data and changes in testing, surveying, and other usual practices should be reported as "N/A".

Entry 3 Progress Toward Goals

PROGRESS TOWARD CHARTER 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.

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

	Academ c tudent 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?

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2019-2020 Progress Toward Attainment of Academic Goals

	Academ c tudent 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)	(N	0	res	por	ıse'
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2019-2020 Progress Toward Attainment of Academic Goals

	Academ c tudent Performance Goal	Measure Used to Evaluate Progress Toward Attainment of Goal	Goal - Met, Not Met or Unable to Meet	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 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				

4. ORGANIZATION GOALS

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	If 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?

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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

Incomplete

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.

Entry 7 Disclosure of Financial Interest Form

Completed Aug 3 2020

Instructions - Multiple Uploads Permitted

Required of ALL Charter Schools by August 3

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:

• Regents, NYCDOE, and Buffalo BOE Authorized Schools: Disclosure of Financial Interest Form

• SUNY- Authorized Charter Schools: Trustee Financial Disclosure Form

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.

Merged_DisclosureFinanceForms

Filename: Merged DisclosureFinanceForms M7OH9Kd.pdf Size: 7.3 MB

Entry 8 BOT Membership Table

Completed Aug 3 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.

EXCELLENCE GIRLS CHARTER SCHOOL 331600860938

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 Email Address	Board	Affiliation s	Per By- Laws (Y/N)	Served	Current Term (MM/DD/ YYYY)	Current Term (MM/DD/ YYYY)	Attended During 2019- 2020
1	Liton Mann III –	Chair	Executive , Academ c	Yes	4	06/01/20 19	06/01/20 22	5 or less
2	Brett Pe ser	Other	N/A	Yes	5	06/01/20 19	06/01/20 22	5 or less
3	Chrystal Stokes Williams	Other	Audit, Advocacy	Yes	4	06/01/20 20	06/01/20 23	5 or less
4	Ekwutozi a U. Nwabuzo r	Other	Executive , Academ c	Yes	2	06/01/20 19	06/01/20 22	5 or less
5	John Greenstei	Other	Finance, Advocacy	Yes	5	06/01/20 20	06/01/20 23	5 or less
6	John Kim	Other	Finance	Yes	2	06/01/20 19	06/01/20 22	5 or less

7	Joseph F. Wayland	Other	Executive , Finance	Yes	3	06/01/20 19	06/01/20 22	5 or less
8	Michael Hall	Other	Advocacy	Yes	4	06/01/20 08	06/01/20 21	5 or less
9	Shakima Jones	Other	Advocacy , Finance	Yes	3	06/01/20 19	06/01/20 22	5 or less

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

Yes

1b. Current Board Member Information

	Trustee Name and Email Address	Post on on the Board	Committ ee Affiliation s	Vot ng 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	Jabali Sawiki jabalisaw icki@gma il.com	Other	Academic	Yes	1	12/01/20 19	06/01/20 23	5 or less
11	Ann Mathews Ann.Math ews@gs. com	Other	Academic	Yes	1	06/01/20 18	06/01/20 21	5 or less
12	Tony Pasquar e Ilo tony.pasq uariello@ gs.com	Vice Chair	Executive	Yes	3	06/01/20 18	06/01/20 21	5 or less
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	12
b.Total Number of Members Added During 2019- 2020	1
c. Total Number of Members who Departed during 2019-2020	0
d.Total Number of members, as set in Bylaws, Resolution or Minutes	12

3. Number of Board meetings held during 2019-2020

5

4. Number of Board meetings scheduled for 2020-2021

4

Thank you.

Entry 9 Board Meeting Minutes

Incomplete Hidden from applicant

Instructions

Schools must upload complete set of monthly board meeting minutes (July 2019-June 2020), which should <u>match</u> the number of eetings 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 3 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.

EXCELLENCE GIRLS CHARTER SCHOOL 331600860938

Recruitment/Attraction Efforts Toward Meeting Targets

Describe Recruitment Efforts in 2019-2020	Describe Recruitment Plans in 2020-2021
 All Uncommon Schools in New York City worked together on community outreach and enrollment efforts. By combining our efforts and sharing information about all of our schools at one time, we were able to reach far more students in New York City than if our schools worked independently. Uncommon Schools NYC hosted 	

a network-wide Community Day, in which all Uncommon Schools have come together to canvass across Brooklyn, while simultaneously partnering with community organizations to host events in some of our biggest Community School Districts.

- The School used a combined Uncommon Schools application that allowed families to apply to multiple Uncommon Schools with just one application. This made it easier for a family to learn about and access all of our schools and allows our schools to reach a broader population of students.
- In addition to the combined Uncommon Schools application, the School participated in the New York City Charter School Center's Common Application for all charter schools in NYC. By continuing to offer our application as part of the common application for all charter schools, we are able to reach an even broader population of students.
- The School sent out multiple mailings to prospective students throughout the year through Vanguard Direct, Inc., focusing on the zip codes near our schools that have the highest number of FRPL and ELL students. Materials were sent out in English and Spanish, and included a self-addressed, stamped envelope to limit the barrier to return the completed application.
- The School ran both English and Spanish language ads in the New York City Housing Authority Journal. On their website, the

Economically Disadvantaged

NYCHA Journal says they are "hand-delivered to each of the 178,000 apartments in NYCHA's 334 public housing developments throughout the five boroughs." It was also be distributed to more than 10,000 NYCHA employees, and mailed to elected officials and community leaders. It was also available through email subscription.

- The School ran both online and in-print Spanish language ads in El Diario a Spanish language daily newspaper with high circulation throughout Brooklyn.
- The School partnered with El Diario to send a direct Spanish-language email to families that live within our school zip-codes and have school-aged children.
- The School ran advertisements for enrollment on buses with strategic routes throughout the CSDs we serve in Brooklyn.
- Additionally, we implemented an MTA bus shelter advertisement in high pedestrian traffic areas of the neighborhoods in which our schools are located to reach families from within our community school district. The bus shelter advertisements included school-specific information as well as information about our schools, programs, and populations served.
- The School visited the NYCHA sites within our neighborhood on multiple occasions to hang flyers, leave applications and speak with residents to ensure that residents of these locations were

The school will continue the efforts at left to recruit economically disadvantaged students, and will also:

- Implement a more robust community canvassing plan that involves current families.
- Expand digital advertising efforts to reach a broader population.

aware of our school and have the necessary information and materials needed to apply.

- The School ran a digital advertisement campaign that targeted families that live in zip codes near our schools and that have a high number of FRPL eligible and ELL students.
- The School participated in education, health, and career fairs in our school neighborhoods to share information about individual schools and our admissions and application process.
- In order to continue efforts to widely disseminate information about our School to prospective families, this year, the School worked with broadcasting agency, Entercom to run advertisements on two popular NYC radio stations.

See the response to "economically disadvantaged students" above. In addition, the school:

- Used Census tract data to create maps showing the distributions of the populations of the top five most spoken languages after English.
- Using these maps, we created community canvassing walks for the School to take to travel through those neighborhoods. On the walks, school staff and families visited local stores, organizations, shelters, and apartment buildings and hung flyers and left brochures and applications in English and Spanish at each location. In

addition, school staff spoke to residents along the way (in English and in Spanish) to spread the word about our schools.

- We will continue to translate all our outreach materials that are distributed by our schools.

 Materials were produced and disseminated in English and Spanish will include our enrollment website and online lottery and waitlist applications, paper lottery applications, full color brochures and flyers, posters, informational packets, and tear away information sheets.
- We utilized the New York City Charter School Center's Common Application, which is available to families in six different languages.
- We identified high priority local community organizations to reach out to, based on factors including location, age group served, and proximity to high non- English-speaking populations. Each organization received a call from the regional admissions office by a fluent Spanish speaking staff member and a mailing including brochures, flyers and applications in all relevant languages.
- We met with the Committee for Hispanic Children, a non-profit referral service which helps Hispanic families find daycares, schools and enrichment programs for their students, to ensure that they were aware of our schools as an option for their families and provided them with

The school will continue the efforts at left to recruit ELL students, and will also:

• Implement a more robust

English Language Learners/Multilingual Learners outreach materials that they could share with the families that they serve.

- A Spanish speaking staff member was available at our admissions office by phone and email 40 hours a week during student recruitment season.
- We took advantage of the DOE's Over-the-phone Interpretation Services, which allowed our school staff members to communicate with a parent with the assistance of an interpreter on the phone. This service increased our capacity to connect with families who speak a wider range of languages.
- We also know that families of our current ELL students are our best resource to reach new ELL students. All families at our schools will continue to receive applications to distribute to family and friends in English and Spanish. Families of ELL students will continue to receive extra applications. In addition, we worked to identify ELL families interested in volunteering to support student admissions efforts. These families met with a school staff member to learn about a variety of ways that they could get the word out about our schools and distribute applications to others. These families were encouraged to speak at their churches, or other local organizations to spread the word about our schools.
- We ran Spanish language ads with El Diario – a Spanish publication with the largest readership increase than any

community canvassing plan that involves current families.

- Expand digital advertising efforts to reach a broader population.
- Implement Spanish-Language transit advertisements.

other daily newspaper in New York. Uncommon Schools will also place bilingual advertisements in the NYCHA Journal and several neighborhood weekly publications throughout the student recruitment cycle.

- Uncommon Schools NYC ran Google and additional digital ads in Spanish so that families searching for information about schools in New York City in Spanish see ads for our school and be directed to our Spanish webpages and applications.
- Each applicant, whether they are selected in the lottery or placed on the waitlist, will receive a letter in both Spanish and English telling them the results of the lottery and the next steps to enrolling in the school.

See the response to "economically disadvantaged students" above. In addition, the school:

- Identified and targeted all preschools that are certified to offer services to students with disabilities in our school communities. Head Starts will be included in this search, as they are mandated to serve a student body with at least 10% students with disabilities.
- Identified a list of preschools, Pre-K programs, and early childhood development centers that are high priority for our schools due to their location and student population. These high priority sites received calls, visits, and recruitment materials

for both elementary and middle school.

- Worked to build strong connections with our Committee on Special Education to ensure they know we are an option for students, should they wish to recommend students to join us.
- Reached out to related service agencies that we work with/have worked with in the past, to talk about the supports we offer students and asked if they had any students who could be recommended to apply.
- Confirmed that application materials clearly stated that all students, including those with disabilities, are eligible to apply. This language appeared on our enrollment websites, Kindergarten and 5th grade lottery applications, waitlist applications for all grades, the brochures that were distributed to organizations and mail to 24,000 Brooklyn families, as well as in the presentations given at our information sessions.
- Our admissions office and school-based staff will continue to be trained on this question so that they could answer the concerns of any families of potential applicants with special needs who called in.
- Revised our admissions brochure to explicitly mention our high-quality intervention programs that our schools offer of tutoring and small group instruction.
- We created a one-page overview of Special Education Services at Uncommon to share

The school will continue the efforts at left to recruit students with disabilities, and will also:

- Implement a more robust community canvassing plan that involves current families.
- Expand digital advertising efforts to reach a broader population

Students with Disabilities

Retention Efforts Toward Meeting Targets

	Describe Retention Efforts in 2019-2020	Describe Retention Plans in 2020-2021
Economically Disadvantaged	In accordance with our mission to prepare students for college, we want all of our students, including FRPL, ELL and students with disabilities, to stay with us through high school graduation. The School has had historically high levels of persistence for these sub-populations. We believe that creating high-quality educational program, hiring and training highly qualified teachers, and communicating regularly with families of all students has helped us to achieve high rates of persistence across our student body. We will continue to analyze our data to ensure that we are serving students from these populations as effectively as all other students and keeping them in our schools in the same numbers.	We will continue the efforts described at left in 2019 to ensure that high numbers of economically disadvantaged students are given the supports they need to persist in the School.
English Language Learners/Multilingual Learners	See response for retention of economically disadvantaged students. In addition, each school has an English as a New Language teacher in its school, to more directly and completely ensure that students learning English are supported in the school and are provided with direct English instruction by a qualified teacher as needed.	We will continue the efforts described at left in 2019 to ensure that high numbers of ELL students are given the supports they need to persist in the School.

Students with Disabilities	See response for retention of economically disadvantaged students.	We will continue the efforts described at left in 2019 to ensure that high numbers of students with disabilities are given the supports they need to persist in the School.
----------------------------	--	---

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: EXCELLENCE GIRLS CHARTER SCHOOL 331600860938

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 t e NYSED Commissioner of Edu ation. Enter t e 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)	
. 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)	
. 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)	
. 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 3 2020

Instructions for submitting School Calendar

Required of ALL Charter Schools

Given these uncertain and changing times, charter schools may or may not have school calendar ready to upload by the submission deadline this year of August 3, 2020. If the charter school has 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 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 egents-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.

<u>UncommonCalendar_20-21_BrooklynLeader_v1</u>

Filename: UncommonCalendar 20 21 BrooklynLeader Rhwg3Bu.pdf Size: 300.7 kB

Entry 15 Links to Critical Documents on School Website

Incomplete Hidden from applicant

Instructions

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:

- 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 Emergency Response Plan Memo);
- 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: Excellence Girls

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	



Thank you.

Entry 16 COVID 19 Related Information

Completed Aug 3 2020

Instructions

Required of ALL charter schools

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 ame 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 remote learning environment.

Entry 16 COVID 19 Related Information

School Name: Excellence Girls

TABLE 1: 2019-2020 Enrollment, Attendance and Participation 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	Number of students attending instruction on	Number of students participating in virtual
last day instruction was	the last day instruction	programming on the
provided within physical	was provided within	last day such
school facilities	physical school facilities	programming was
		offered for the 2019-20 school year
		School year
1321	753	1231

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.

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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</u> instructional and non-instructional employees 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:

ustoo's nam	a (print):	Greenstein		
istee's nam	e (print):	O'ECT SICIT		
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	none (me	wher of Fina	re Al.	vocaly (c
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ntify each in immediate prior schoone." Pleas	interest/transaction (and te family members have held year. If there has bee se note that if you answe tatus, salary, etc.	provide the requested information you hold, your salary are provide the requested information of the provide the requested in the rest of the red yes to Question 8, you steps Taken to Avoid a Conflict of Interest, (e.g., did not vote, did not participate in discussion)	ormation) that education corporation or transaction need not disclosed light of Period Interest or Transaction (e. immediate fa	you or any of oration during a, please write ose again your erson Holding Engaging in eg., you and/or mily member



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	WONE Write "None"	f applicable.	Do not leave this space blo	ink.
Signature			6(17)	20



FOR INSTITUT US ONLY					
FILING FOR SCHOOL YEAR:					
DAT RECEIVED:					

	Name of education corporation:								
2.	Trustee's name (print):								
3.	Position(s) on board, if any: (e.g., chair, treasurer, c mmittee chair, etc.):								
4.	Home address:								
5.	Business Address:								
5.	Daytime phone:								
7.	E-mail:								
3.				Is Trustee an employee of the education corporation?YesNo. If y u checked yes, please provide a description of the position you hold, your salary and y ur start date.					
	Identify each interest/transaction (and provide the requested information) that you or any f your immediate family members have held rengaged in with the education corporation during the prior school lyear. If there has been no such financial interest root transaction, please write "None." Please note that if you answered yes to Question 8, you need not disclose again your employment status, salary, etc.								
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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"	if applicable. I	Do not leave this space blo	ınk.

Model HA	6/18/2020
Signature	Date



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

	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))			
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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.						
8.	Is Trustee an employee of the education corporation?YesNo. If you checked yes, please provide a description of the position you hold, your salary and your start date.						
7.	E-mail:						
6.	Daytime phone	e:					
5.	Business Addre	ess:					
4.	Home address:						
3.	Position(s) on board, if any: (e.g., chair, treasurer, committee chair, etc.):						
_	Trustee's name (print):						

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" i	f applicable. I	o not leave this space blo	nk.

Shakima Jones	
Signature	 Date



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

1.	Name of education corporation:					
2.	Trustee's name (print):					
3.	Position(s) on board, if any: (e.g., chair, treasurer, committee chair, etc.):					
4.	Home address:					
5.	Business Addre	ess:				
6.	Daytime phone	e:				
7.	E-mail:					
8.	Is Trustee an employee of the education corporation?YesNo. 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 member 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 Nature of Financial Interest/Transaction 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" if applica	bie. Do not leave t	his space blank.		

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
Please	write "None" .	if applicable. I	Do not leave this space blo	nk.

Signature	Date	



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FILING FOR SCHOOL
YEAR:
DATE RECEIVED:

1.	Name of education corporation: Uncommon Charter Schools New York City				
2.	Trustee's name (print): Linton Mann III				
3.	Position(s) on board, if any: (e.g., chair, treasurer, committee chair, etc.): Chair				
8.	Is Trustee an employee of the education corporation?YesXNo. 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				

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				

19 lm 24 6-19-2020

Signature Date



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

	I. ľ	vame of education corporation: <u>Uncommon Schools New York City</u>		
	2. 1	Trustee's name (print): <u>Ann Mathews</u>		
:	3. F	Position(s) on board, if any: (e.g., chair, treasurer, committee chair, etc.):	Member	
	ľ		art 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
None				
Please	write "None" i	f applicable. L	o not leave this space blo	nk.

Ann Mathews	06/19/2020
Signature	Date



	"None." Pleas	e note that if you answered	no such financial interest	education corporation during or transaction, please write				
	"None." Pleas	e note that if you answered	no such financial interest	education corporation during or transaction, please write				
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8.		mployee of the education co a description of the position						
7.	E-mail:							
6.	Daytime phone	e:						
5.	Business Addre	ess:						
4.	Home address:							
3.	Position(s) on board, if any: (e.g., chair, treasurer, committee chair, etc.):							
	Trustee's name (print):							

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

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" i	f applicable. L	o not leave this space bla	nk.

Signature	Date	



FOR INST	ITUTE USE ONLY
	OR SCHOOL
YEAR:	
DATE REC	CEIVED:

1.	Name of education corporation: UNCO M	MON	Schools	Nec
2.	Trustee's name (print): kp7Hove	W.	PASQUA	PZELLO
3.	Position(s) on board, if any: (e.g., chair, treasure	er, comr	nittee chair, etc.):_	VZEE-

- 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 w	rite "None" if applica	blg. Do not Dave	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
	write \ "None "	if applicable.	Do not leave this space blo	
		1		nk.

Signature

0(19/14) Date



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

1.	Name NYC			corporation:	_Uncommon	Schools
2.	Trustee's Peiser			nme	(print):	Brett
3.	Position(s) on etc.):No	-		easurer, committee chai	r,	
8.				orporation?Yes n you hold, your salary a		ked yes,
9.	your immediat	te family mer ol year. If the se note that i	mbers have held nere has been i f you answered	rovide the requested in d or engaged in with the no such financial interes d yes to Question 8, you	e education corporati st or transaction, ple	on during ease <i>write</i>
	Date(s)		of Financial Transaction	Steps Taken to Avoid a Conflict of Interest, (e.g., did not vote, did not participate in discussion)	immediate family	ging in ou and/or

educati	e CEO of Uncommon S onal partner. I recuse nere's any conflict of	myself from all dis	

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
education	al partner. I r		nich is Uncommon NYC's rom all discussions and vo	tes

Zuer Esa	
	6/19/20
Sianature	Date

Form Revised November 16, 2015



1.	Name of education corporation: Uncommon 5 chods						
	Trustee's name (print): Jabali Sawicki						
		board, if any: (e.g., chair, tre		etc.): <i>P A</i>			
8.		mployee of the education co a description of the position					
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 you 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))			

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"	Applicable.	Do not leave this space blo	ink.

Signature

6/30/2020

Date



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

2.	Trustee's name (print): Joseph Wayland
3.	Position(s) on board, if any: (e.g., chair, treasurer, committee chair, etc: Chair of Finance

1. Name of education corporation: Uncommon NYC

Committee; Member of Executive 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
NONE Please	write "None" i	f applicable. L	o not leave this space blo	nk.

Joseph Wayland (electronically) Signature June 18, 2020 Date

Form Revised November 16, 2015



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

1.	Name of educa	ation corporation: Un (ommon Schoo	ls NYC
2.	Trustee's name	e (print): Chrysta	d Stokes Wil	liams
3.		ooard, if any: (e.g., chair, tre	· 0	etc.):
	Nat	dr Commings	(17)1117	
8.		mployee of the education co a description of the position		
9.	your immediat the prior school "None." Pleas	e family members have held of year. If there has been i	d or engaged in with the one of the contract o	ermation) that you or any of education corporation during or transaction, please write need not disclose again your
	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" if applica	ble Do lot le tve 1	bis 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 (**	foplicably.	p not leave this space blo	ink.

Signature

Date

Version		Changes
Version 1	, ,	Initial K-8 Document
Version 2	2/26/2020	Added HS, ConDev, other cross regional dates
Version 3	3/2/2020	Made edits to CDT dates
Version 4	3/10/2020	Made edits to CAT and Ops dates
Version 5	, ,	Added roadshow dates
Version 6		Changes from Sarah Richardson
Version 7	5/2/2020	Small formatting tweaks
Version 8		CDT changes
Version 9		Incorporated Regional feedback
Version 10		Decreased to 3 WGs, HS Updates
Version 11		Additional changes from CDT
Version 12	5/8/2020	Q3 IA Changes - HS
Version 13	, ,	Combine Principal and DCI PD during the school year Combine DCI Fellow and IL PD during the school year Update ES K-4 Math IA1 to 11/9 - 11/10 to avoid 11/11 Veteran's Day holiday conflict Added ES and MS DCI Development Days in January Added DCI Fellow Inspection Days in Feb/March Moved May 2021 DCI Bootcamp to 5/24 Added K-8 IA Frontline Dates
Version 14		Re-revised HS Q3IA
Version 15	5/15/2020	Updated Camden start dates and all school end dates
Version 16		
Version 17		
Version 18		
Version 19		
Version 20		

EY		
	Staff Survey/360s/LOA	
	PD Days, Leader Meetings, and Retreats	
	Other Assessments	
	IA Dates	
	Holidays or Early Release Day	
	Data or Collaborative Scoring Half-Days	
	CAT led Meeting	
	State Testing Days	
	Start / End Dates for Staff, Students	
	Working Group Meeting	
	Other	

July 2020

Saturday	4	11	18	25		
Friday	ო	0		Asup Meeting	31 le DCIPD	Ubuntu K-12 Leader Meeting Annual Report Due
Thursday	7	ത	16	ACOO/Asup Meeting	Special Ed. Summer Institute Principal/DCI PD	
Wednesday	₹	∞	15	ACOO Meeting Asups Return	29 Principal PD	3+ Year Principals Return All Fellows Return DCIs and DOSs Return
Tuesday		_	4	21	28 ncipal PD	
Monday		ACOOs Return 1st/2nd Year DOOs Return	3+ Year DOOs Return K-12 DOO Meeting 2pm to 5pm	20	27 28	1st/2nd Year Principals and 1st Year DCIs Return
Sunday		വ	2	19	26	

August 2020

Saturday	©	1 5	22	29 SAT Administration	
Friday		Brooklyn Roadshow tervention SEC & SW Behavior Intervention PD	21	28	
Thursday		Behavior In	50	27	
Wednesday	I DCI Fellows	K-12 DOO Meeting Zpm to 5pm Returning Teachers Begin	Family Orientation Window SPED Roadshow	9 N	
Tuesday	Ť	Regional August PD HS Family Orientation SEC Operations PD	Elementary and Middle School Family Orientation Window SPED Roadshow	22	
Monday	ಣ	10 New Teachers Begin		24	31 First day of school for students
Sunday	2	6	16	23 Week 1	30 Week 2

September 2020

ACOO Meeting
16 MS Back to School Night
23 STEP Round 1 (K-4)
SAT School Day SAT School Day 30 K-12 DOO Meeting 2pm to 5pm

October 2020

Saturday 3	10	17	24 Early Voting Begins DASA Workshop	
STEP Round 1 (K-4) Fall Staff Survey Ops Institute Sroup Working Group	9 All Gradespans Sust. 1/2 Day	5-8 Collab Scoring MS 11:30 Dismissal	5-8 Analysis (Schools)	3-4 Collab Scoring End of Q1 (ES/MS/HS)
Thursday STEP Rou Fall Staf Ops In Working Group	es IL/DCI Fellow PD HSC Meeting #2 K-8 Recruitment Ambassador Kickoff	15 story/Science IA#1. Inst. Inspection #1	Principal/DCI PD HS Princ PD/Meeting	29 #1 Inst. Inspection #2
Wednesday	Fall Staff Survey 4th Graders Visit Middle Academies Et al. 8th Graders visit HS (OHC, BVC, BEC, EGCS)	MS 5-8 ELA/Math/History/Science IA#1 SAT School Day Inst. Inspection	ACOO Meeting	28 RS IA#1 Select)
Tuesday	Ath House and Info Asup Inspection (select) Night 8th Graders visit HS (LPCN, LPOH, LPBS, KCCS, LPBV, BSC, EBCS) WCCS)	13	20	ES 3-4 l Asup Inspection (Select)
Monday	HS Open House and Info Night 8th Graders visit HS (KCCS, LPBV, BSC, WCCS)	All Schools Closed	19	26
Sunday	Д Week 7	1 Week 8	⊗ Week 9	25 Week 10

November 2020

2			wednesday	Inursuay	riiday	Saturday
		က	4	വ	9	7
		Mid-Round STI	Mid-Round STEP (K-4 students far below grade-level)	ow grade-level)		
Last Day	Last Day to Mail in	Asup Inspection (Select)		SSOH		
Absent	Absentee Ballot	Flection Day	HS LLP PD	Inst Inspection #3	New Student App. Launch	
		Election Day	K-12 DOO Meeting		Working Group	
			2pm to 5pm		Q1 Founders Day (HS)	
ı						
<u>ဂ</u>		10	11	12	13	14
		Mid-Round STI	Mid-Round STEP (K-4 students far below grade-level)	ow grade-level)		
			SSOH			
	ES K-4 Math IA #1	ath IA #1	Veteran's Day	Inst Inspection #4	K-2 Math Collab Scoring	
HS DA Day	HS DA Day - No Students	3-4 Math Collab Scoring		Working Group	Working Group	
8th Grade	8th Grade Fall Mixers	MS RCC #1				
		MS 1/2 Day				
16		17	18	19	20	21
			SSOH			
		Asup Inspection (AII)	ACOO Inspection	IL/DCI Fellow PD		
			7 000	Recruitment Ambassador		
			HS RCC#1	Meeling #2		
73		24	25	26	27	28
)				20	-1)
			Thar	Thanksgiving (All Schools Closed)	(pasc	
30						
STEP Ro	STEP Round 2 (K-4)					

December 2020

Saturday	വ		12					19			26				
Friday	4	5-8 Collab Scoring MS 11:30 Dismissal Working Group				Ops Fellow Winter Iraining al/DCI PD 5-8 Analysis (Schools)		18	All Gradespans	Sust. 1/2 Day	25				
∏hursday	3 MS 5-8 Math & ELA IA #2 STEP Round 2 (K-4) 360s	Working Group ES RCC #1 ES 1/2 Day	10			Ops Fellow V Principal/DCI PD	HS Princ PD/Meeting	1	Inst Inspection #5	Working Group	24	(pəsı	31		
Wednesday	2		6	STEP Round 2 (K-4)	3608	K-12 DOO Meeting 2pm to 5pm		16		ACOO Meeting	23	Winter Break (All Schools Closed)	30	Winter Break (All Schools Closed)	
Tuesday	Asup Inspection (Hs. select)		∞					15	360s	ACOO I	22	Wint	29	Winter Break (Al	
Monday			7					14			21		28		
Sunday			6 Week 16					13 Week 17			20		27		

January 2021

Saturday	2	o	⊉	0	0	
Friday	Minter Break (All Schools Closed)	Staff Complete Mid Year Survey During Friday PD	All Gradespans Sust. 1/2 Day	End of O2 (ES/MS/HS) Working Group	K-2 Math Collab Scoring 5-8 Collab Scoring MS 11:30 Dismissal Working Group HS DA Day - No Students	
Thursday		7 Mid Year Survey Inst Inspection #6 ES DCI Development Day	Inst Inspection #7 DCI Development Day 4 ELA Collab Scoring	HS IA #2 Working Group HSC Meeting #3	ay (HS)	
Wednesday		0	Mid Year Survey ES K-2 -12 DOO Meeting 2pm to 5pm	Mid Year Surve	Mid-Round STEP (K-4 students far below grade-level) MS 5-8 ELA/Math/History/Science IA #3 Regents Exams ES K-4 Math IA#2 3-4 Math Collab Scoring HS LLP PD	
Tuesday		വ		Asup Inspection (Select) Student Recruitment Ambassador Meeting #3	Mid-Roun MS 5-8 ELA/Matl ES K-4 I 3-4 Math O HS LLP PD	
√ebuo		4	ES 3-4 id Year Review versations Beg or School Staff	MLK Day (All Schools Closed)	∑ 2	
vebung		③ Week 18	10 Week 19	17 Week 20	24 Week 21	1

February 2021

Saturday	9						13					00	07				27									
Friday	5		5-8 Analysis (Schools)	Winter Practice SAT			12		ES/MS Sustainability 1/2 Day	HS Full Day Sustainability	Instr Fellow Inspection	0	L9				26	Mid Year Review	Conversations End for	School Staff	Working Group					
Thursday	4	elow grade-level)	Principal/DCI PD	HS Princ PD/Meeting	Recruitment Ambassador	Meeting #4	11	×	IL/DCI Fellow PD		Instr Fellov	0,7	ΤQ	February Break: NYC Closed			25	Inst Inspection #8	DCI Fellow Inspection	HS Acceptance Ceremony at	MS (KCCS, EBCS, BVC,	BEC)				
Wednesday	3	Mid-Round STEP (K-4 students far below grade-level)	HS Interest Fair (KCCS	EBCS, BVC, BEC)	ES RCC #2	ES 1/2 Day	10	Family Appreciation Week	HS RCC #2	HS 1/2 Day		7 7		February Bre			24	ACOO Meeting	HS Acceptance Ceremony at	MS (WCCS, LPBS, OHC,	(HOH)					
Tuesday	2	Mid-Round S	Asup Inspection (Select)	HS Interest Fair (WCCS,	LPBS, OHC, LPOH)		o		MS RCC #2	MS 1/2 Day		0	TO				23	HS Acceptance Ceremony at	MS (EGCS, BSC, LPBV,	(NDCN)						
Monday	1		HS Interest Fair (FGCS	BSC, LPBV, LPCN)			∞					<u>г</u>	CT	President's Day	(All Schools Closed)		22									
Sunday	Week 22						7 Week 23					A A March OA	14 week 24				21 Week 25						28	2		

March 2021

Saturday 6	13	SAT Administration	20	27	
Friday 5 All Gradespans	Sust. 1/2 Day	3-4 NY ELA Collab Scoring Staff LOAs Issued	MS Math IA #4 (NY) 5-8 Collab Scoring	5-8 Analysis (Schools) Staff LOAs Returned	
Thursday 4 ly of promotion) Inst Inspection #9	DCI Fellow Inspection	y of promotion) Working Group		#3##3#################################	
Tuesday Wednesday Thursd 3 4 STEP Round 3 (K-2, 3-4 students in jeopardy of promotion) HOLD: DOE School Day SAT Inst Inspect	K-12 DOO Meeting 2pm to 5pm	Window for NY MS ELA Stamina Test STEP Round 3 (K-2, 3-4 students in jeopardy of promotion) ES 3-4 ELA IA #3 (NY) Working G	Teacher & Social Work Appreciation Week Select)	## 1	31
Tuesday STEP Round 3 (K-	6		Inspection (3 Lottery Prep Da Ambassadors	ES 3-4 Mat Asup Inspection (All)	30 NYC Spring Break
Monday	_∞		15	3 3	6
Sunday Week 26	7 Week 27		14 Week 28	21 Week 29	28 Week 30

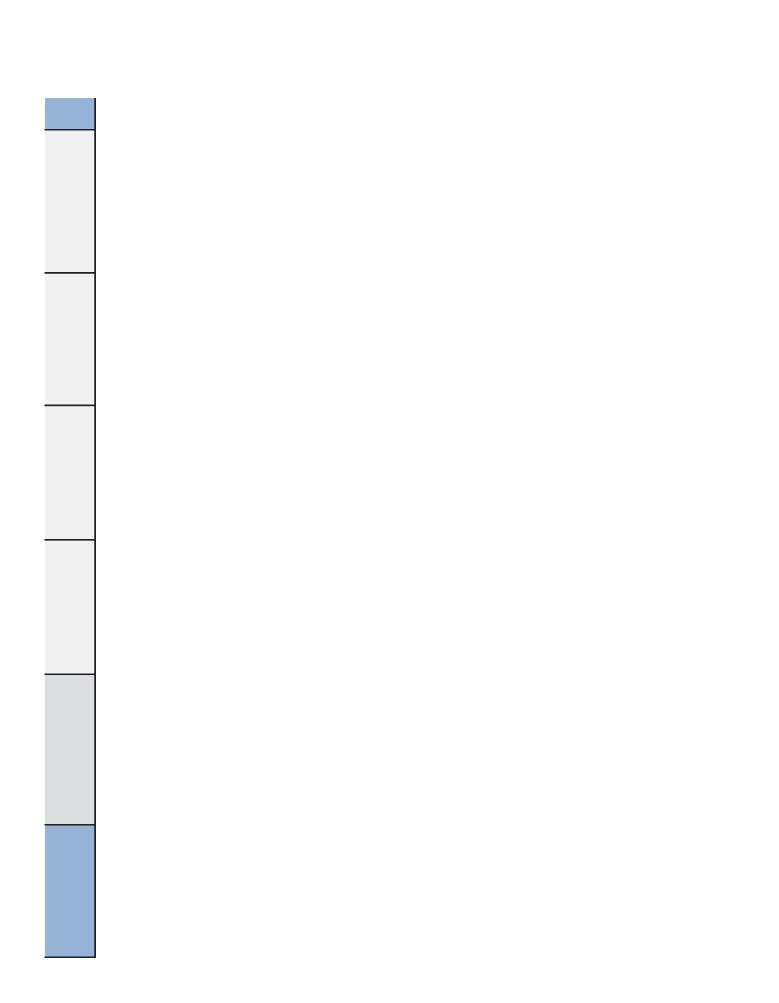
April 2021

	က	10						17							24						
Friday	NYC Spring Break On Good Friday	6		Working Group	End of Q3 (ES, MS, HS)		HS DA Day - No Students	16			ACOO Meeting				23			30			
∏hursday	Lottery Application Deadline	8	elow grade-level)	HS Founders Day		Ops Appreciation Week		15	Window	elow grade-level)	ACO0	Principal/DCI PD	HS Princ PD/Meeting	HSC Meeting #5	22	HS RCC #3	HS 1/2 Day	29	Window	ES/MS RCC #3 ES/MS 1/2 Day	
Wednesday		7	Mid-Round STEP (K-4 students far below grade-level)	K-12 DOO Meeting	2pm to 5pm	Ops Appr		14	K-8 New Student Registration Window	Mid-Round STEP (K-4 students far below grade-level)					21	Grades 3-8 NYS ELA Test	MS 12:30 Dismissal	28	K-8 New Student Registration Window		
Tuesday		9	Mid-Round S		HS LLP PD			13	8-X	Mid-Round S					20	Grades 3-81	MS 12:30 Dismissal	27	K-8		
Monday		5		NYC Spring Break	NYC K & 5th Lottery			12							19			26			
Sunday		4 Week 30	Easter					11 Week 31							18 Week 32			25 Week 33			

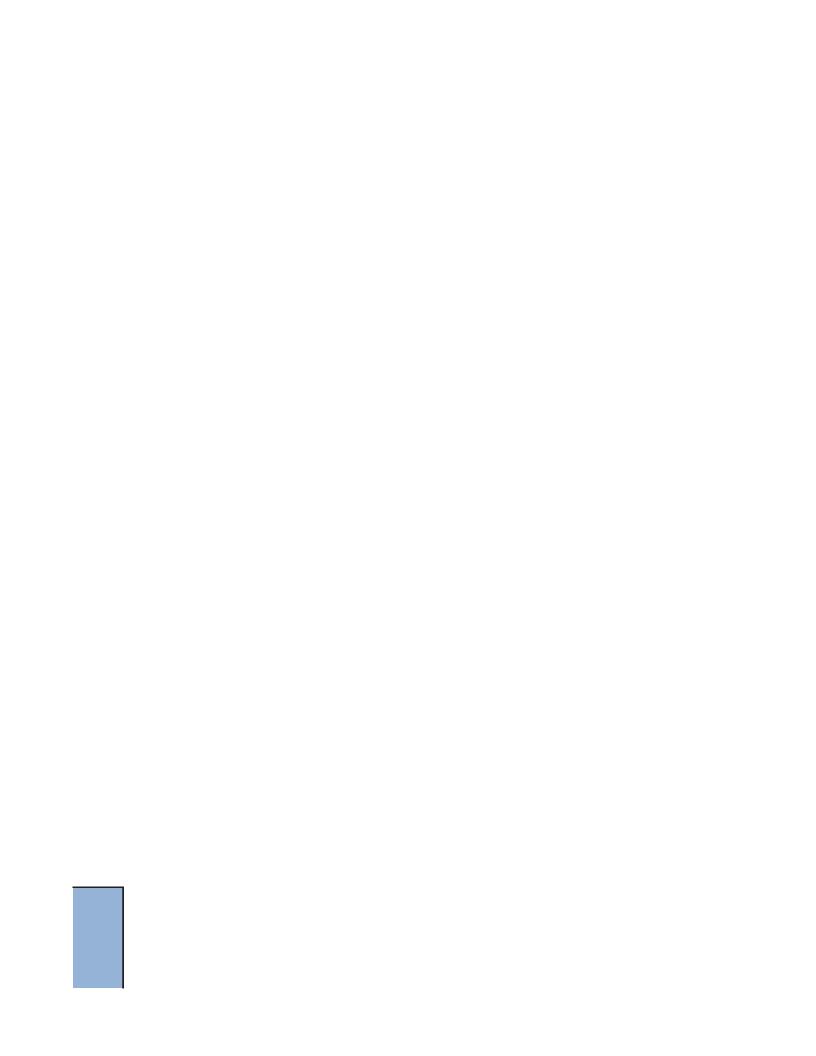
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May 2021

		\leftarrow	∞	SA		<u></u>			22					29						
•	⊩riday					14	K-2 Collab Scoring		21		K-2 Collab Scoring			28		ES/MS Sustainability 1/2 Day	HS Full Day Sustainability			
	∥hursday		9			13	Recruitment Ambassador	Meeting #6	20		ACOO Meeting			27		HS LLP Kick Off	UCHS Senior Signing Day			
	Wednesday		വ	AP Exams	Grades 3-7 NYS Math Test Grade 8 Math & Science Mock Regents (NY) 1S 12:30 Dismissal MS 12:30 Dismissal	12	AP Exams	ES K-2 ELA IA #2	6 √	STEP Round 4 (K-4)		ES K-2 Math IA #3	K-12 DOO Meeting 2pm to 5pm	26	STEP Round 4 (K-4)	UPC Senior Signing Day				
- C	∥uesday		4		Grade 8 Math & Scien MS 12:30 Dismissal	11	Spring Training		18			ES K-2 M		25		ULC Senior Signing Day	Grade 4 Science	Performance Test Window Starts		
• 6	∭onday		က			10	Ops Fellow Spri		17					24		DCI Bootcamp	UCC Senior Signing Day		31	Memorial Day (All Schools Closed)
. (Sunday		2 Week 34			9 Week 35			16 Week 36					23 Week 37					30 Week 38	



Saturday C Administration



June 2021

	ည	SAT				7					19	Ì			26				
Friday	4	A#5 (NY)	5-8 Collab Scoring	Grade 4 Science Test	Window Ends	11		NYS ES & MS Last Day	HS End of Q4		α «		**NYS HS Last Day		25				
∏hursday	က	MS Math/ELA/History/Science IA#5 (NY)				10	HS IA #4	MS Stepping Up	ES/MS 1/2 Day		1	*Regents Exams	UCHS Graduation		24				ts will have to come in Regents exams.
Wednesday	2	MS Ma				6		ACOO Meeting			16		UPC Graduation		23	*Regents Exams	30		*In NY, 8th grade/HS proctors and students will have to come in after the last day of school for the Regents exams.
Tuesday						∞		9th Grade Registration			15	(U	ULC Graduation		22		29		*In NY, 8th grade/HS after the last c
Monday							Ver Plaid bae tropagin SH	i i 3 Giosedal alia i icia day	Grade 4 Science Written	Test	14	AC00 PI	UCC Graduation		21		28		
Sunday	Week 38					6 Week 39					3 Week 40				20		27		

Administration



CO Number:

310134468F

This certifies that the premises described herein conforms substantially to the approved plans and specifications and to the requirements of all applicable laws, rules and regulations for the uses and occupancies specified. No change of use or occupancy shall be made unless a new Certificate of Occupancy is issued. This document or a copy shall be available for inspection at the building at all reasonable times.

А.	Address: 1485 PACIFIC STREET Building Identification Number (BIN): 3397030	Block Number: Lot Number(s): Building Type: New	Effective Date: 08/09/2011
	For zoning lot metes & bounds, please see BIŞ	Web.	
B.c	onstruction classification:	(1968 Code)	
	Building Occupancy Group classification: Multiple Dwelling Law Classification: None	(1968 Code)	
	No. of stories: Heig	ht in feet:	No. of dwelling units: 0
C.	Fire Protection Equipment: Standpipe system, Fire alarm system, Sprinkler sys	stem, Fire Suppression system	
D.	Type and number of open spaces: None associated with this filing.		
E.	This Certificate is issued with the following legations None	al limitations:	
	Borough Comments: None		

Ale, R.A.

aux lli



1,

CO Number:

310134468F

Page 3 of 3

Permissible Use and Occupancy

All Building Code occupancy group designations are 1968 designations, except RES, COM, or PUB which are 1938 Building Code occupancy group designations.

			Building	A STATE OF STREET	, , , ,	loup design	ations.	
Floor	Maximum persons permitted	lbs per	occupancy	Dwelling or Rooming	Zoning		į.	
	permitted	34. IL.	group	Units	USE GFOUR	Description	ofuee	The second second

OCCUPIED, NON-SIMULT ANEOUS OCCUPANCY.

END OF SECTION

a fle, RA

Borough Commissioner

Commissioner

END OF DOCUMENT

310134468/000 8/9/2011 4:44:55 PM



CO Number:

310134468F

All Building Code occupancy group designations are 1968 designations, except RES, COM, or PUB which are 1938 Building Code occupancy group designations.

	Maximum	Live load	Building Code	Dwelling or		Edition of the Control of the Contro
Floor From To	persons	STATE OF THE PERSON NAMED IN	occupancy	Rooming	Zoning	Description of use

le Ple, R.A.

anox lli

Borough Commissioner

Commissioner

ADVANCED FLAMEPROOFING CORP.

FLAMEPROOFING SPECIALISTS OF DECORATIVE FABRICS 855 E 7th Street, #7B, BROOKLYN, NY 11230 TEL (347) 587-7383; FAX (347) 312-3892 www.AdvancedFlameproofing.com

103417

AFFIDAVIT OF FLAMEPROOFING

STATE OF NEW YORK CITY OF NEW YORK

DATE OF ANNUAL TEST: 03/11/2020 NEXT TEST DATE:

03/11/2021

MATERIAL TESTED FOR: Crown Heights Charter High School

1485 Pacific Street Brooklyn, NY 11216

This is to certify that, in accordance with FC 805.01(e) following items were tested using NFPA 701 small scale standard methods of Fire test for Flame resistant textiles approved by and registered with NYC Fire Department.

Qty	Description	Size	Fabric Manufacture	Location		
1	White backdrop	14' x 70'	Fred Krieger & Co., In	Cofotonium		
6	Black panels	14' x 10'	KM Fabrics, Inc.	, ottes		
6	Black panels	6' x 10'	KM Fabrics, Inc.	Cafetorium, stage		
2	Blue drapes	14' x 60'		Cafetorium, stage		
1	Blue Roll Down Curtain		KM Fabrics, Inc.	Cafetorium, stage		
2			Vintex Inc.	Cafetorium, divider		
2	Blue curtains	20' x 90'	Vintex Inc.	Gym dividers 2 nd fl & 4 th fl		
	Gym wall mats 3	180 sq. feet	Vintex Inc	Gym 2 nd fl & 4 th fl		

NYC Fire Department certificate of approval #5022

I certify that fabric described above consist of non-combustible materials, making the fabric Inherently flame-retardant for the life of the fabric. Washing these fabrics will not remove the non-combustible characteristics.

The NYC Fire Department in accordance with FC 805.1.1 requires annual testing of the fabric. Due to accumulation of the air-borne dust and oils, the flame resistance can diminish over time.

Sworn Before Me This 11th Day of March, 2020

Marat Madatov

adator

Certificate of fitness #83501668 With expiration on: 02/20/2023





CO Number:

310134468F

This certifies that the premises described herein conforms substantially to the approved plans and specifications and to the requirements of all applicable laws, rules and regulations for the uses and occupancies specified. No change of use or occupancy shall be made unless a new Certificate of Occupancy is issued. This document or a copy shall be available for inspection at the building at all reasonable times.

А.	Address: 1485 PACIFIC STREET Building Identification Number (BIN): 339703	Lot Number(s): Block Number: Lot Number(s): Building Type: New	Effective Date: 08/09/2011
	For zoning lot metes & bounds, please see Bl	SWeb.	
B.c	onstruction classification:	(1968 Code)	
	Building Occupancy Group classification: Multiple Dwelling Law Classification: No.	(1968 Code) ne	
	No. of stories:	ight in feet:	No. of dwelling units: 0
C.	Fire Protection Equipment: Standpipe system, Fire alarm system, Sprinkler s	system, Fire Suppression system	
D.	Type and number of open spaces: None associated with this filing.		
E.	This Certificate is issued with the following le	gal limitations:	
	Borough Comments: None		

The fle, R.A.

aux lli



CV

CO Number:

310134468F

Page 3 of 3

Permissible Use and Occupancy

All Building Code occupancy group designations are 1968 designations, except RES, COM, or PUB which are 1938 Building Code occupancy group designations.

Maximum Live load Code Dwelling or occupancy Rooming Zoning

NOTE: MAXIMUM OCCUPANCY OF 2ND AND 4TH FLOOR GYMNASIUMS IS LIMITED TO 950 PERSONS EACH. OCCUPANCY OF THE 2ND AND 4TH FLOORS SHALL BE LIMITED TO 755 PERSONS (INCLUDING GYMNASIUMS) WHEN CLASSROOMS ARE FULLY OCCUPIED, NON-SIMULT ANEOUS OCCUPANCY.

END OF SECTION

la fle, R.A.

Borough Commissioner

Commissioner

END OF DOCUMENT

310134468/000 8/9/2011 4:44:55 PM



CO Number:

310134468F

Permissible Use and (ccupancy	,
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All Building Code occupancy group designations are 1968 designations, except RES, COM, or PUB which are 1938 Building Code occupancy group designations.

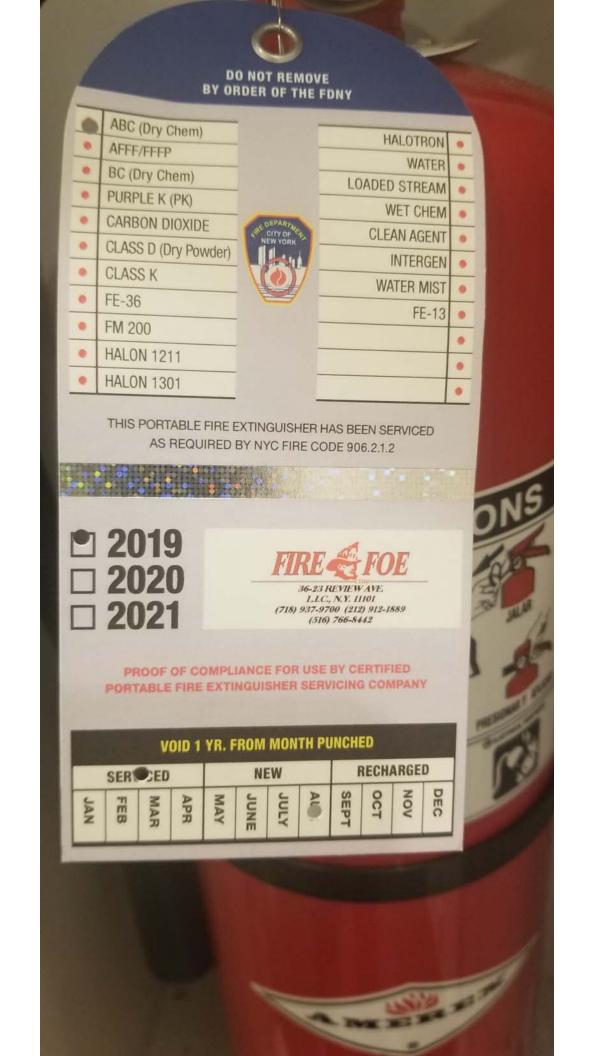
Floor From To	Maximum persons permitted	lbs per	Building Code occupancy	Dwelling or Rooming	Zoning	Depositation of use		e	N.
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Ja Jee, R.A.

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Borough Commissioner

Commissioner



Fire Alarm and Life Safety System Inspection Certificate

For

CROWN HEIGHTS CHARTER SCHOOL 1485 Pacific Street Brooklyn, NY 11216

Tested to NFPA 72 Standards

This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Semi-Annual Inspection Inspection Date Jun 1, 2020

> Building: CROWN HEIGHTS CHARTER SCHOOL Contact: Joe Ciccione

Title: Manager

Company: New York Fire Service, Inc. Contact: Donovan Tieu

Title: Technician

Executive Summary

Generated by: BuildingReports.com

Building Information		
Building: CROWN HEIGHTS CHARTER SCHOOL	Contact: Joe Ciccione	
Address: 1485 Pacific Street	Phone: 646-302-7405	
Address:	Fax:	
City/State/Zip: Brooklyn, NY 11216	Mobile:	
Country: United States of America	Email:	
Inspection Performed By		
Company: New York Fire Service, Inc.	Inspector: Donovan Tieu	
Address: 1230 Port Washington Blvd.	Phone	
Address:	Fax:	
City/State/Zip: Port Washington, New York 11050	Mobile:	
Country: United States	Email:	
Monitoring		
Company:	Phone:	Account #:
Central Station Signal Verification		
Туре:	Mfg:	Model #:
Test Time/Date:	Restore Time:	

Inspection Summary								
Cotogony	Total	Items	Serv	riced	Pas	sed	Failed/Other	
Category:	Qty	%	Qty	%	Qty	%	Qty	%
Monitor	102	27.27%	0	0%	0	0%	0	0%
Auxiliary	96	25.67%	0	0%	0	0%	0	0%
Initiating	166	44.39%	113	68.07%	113	100.00%	0	0%
Indicating	10	2.67%	3	30.00%	3	100.00%	0	0%
Totals	374	100%	116	31.02%	116	100.00%	0	0%

Certification

Building: CROWN HEIGHTS CHARTER SCHOOL Company: New York Fire Service, Inc.

Inspector: Donovan Tieu Contact: Joe Ciccione

Donovan Tieu Certifications

Certification Type Number		
	Certification Type	Number
	NICET Fire Alarm Systems Level I	

Notes & Recommendations

Generated by: BuildingReports.com

Building: CROWN HEIGHTS CHARTER SCHOOL

The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.

General Note

CONDITION FOUND: horn strobe riser trouble

SERVICE PERFORMED:

A) horn strobe riser trouble

- --booster battery trouble, other tech replace with new battery set
- --trouble restore and clear

B) 1st Half Maintenance Test; 1st visit

Semi-Annual Maintenance Tested --%50

Horns / Strobes / Speakers Tested -- yes

Door Holders Tested -- no

Elevator Recall Tested -- no

Fan Shutdown Tested -- no

Any Program Changes -- no

- --see email/contact NY Fire regard Building Report paperwork
- --need return/next visit to continue remain maintenance on Building Report paperwork for 100% complete

NOTE

--customer to schedule the following company/vendor to assist technician

- 1. Elevator company
- --to test elevator recall function
- --to test smoke top elevator shaft
- --to test smoke bottom elevator pit
- --to test elevator shaft damper/vent
- 2. Hvac/ac fan or engineer
- --to test fan and damper shutdown function
- --to test smoke purge fan/damper control
- 3. Door/Hatch release vendor or engineer
- --to test fire gate servery
- --to test top of stair a,b,c,d,e hatch release
- 4. Generator vendor or engineer
- --to test Generator signal (run/fail)
- --to test emergency light/power
- 5. plumber sprinkler company or engineer
- --to test waterflow and tamper
- --to test fire pump signal (run,fail,phase reverse)
- --to test deluge panel

CONDITION LEFT; normal no trouble

=======6.1.20

Inspected all devices, tested over 75% of devices All devices that were tested operated properly

Sensitivity on all devices are in normal range

Live test was conducted, all systems worked

Inspection & Testing

Generated by: BuildingReports.com

Building: CROWN HEIGHTS CHARTER SCHOOL

Control Panel: 1

The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.

Device Type	Location	Service	Time	Date
	Passed			
Indicating				
Indicating Device		Tested	12:14:10 PM	06/01 /2020
Indicating Device		Tested	12:14:14 PM	06/01 /2020
Indicating Device		Tested	12:14:25 PM	06/01 /2020
Initiating				
Heat Detector		∨isually Checked	11:04:15 AM	06/01 /2020
Heat Detector		Visually Checked	11:04:02 AM	06/01 /2020
Heat Detector		Visually	11:04:21	06/01
		Checked	AM	/2020
Heat Detector		∨isually Checked	11:04:08 AM	06/01 /2020
Pull Station		Tested	11:02:56 AM	06/01 /2020
Pull Station		Tested	11:01:47 AM	06/01 /2020
Pull Station		Tested	11:01:35 AM	06/01 /2020
Pull Station		Tested	11:02:08 AM	06/01 /2020
Pull Station		Tested	11:00:30 AM	06/01 /2020
Pull Station		Tested	11:00:41 AM	06/01 /2020
Pull Station		Tested	11:01:39 AM	06/01 /2020
Pull Station		Tested	11:01:42 AM	06/01 /2020
Pull Station		Tested	11:00:34 AM	06/01 /2020
Pull Station		Tested	11:02:35 AM	06/01 /2020

Device Type	Location	Service	Time	Date
	Passed			
Pull Station		Tested	11:03:14 AM	06/01 /2020
Pull Station		Tested	11:03:21 AM	06/01 /2020
Pull Station		Tested	11:03:11 AM	06/01 /2020
Pull Station		Tested	11:02:21 AM	06/01 /2020
Pull Station		Tested	11:02:52 AM	06/01 /2020
Pull Station		Tested	11:03:00 AM	06/01 /2020
Pull Station		Tested	11:00:37	06/01
Pull Station		Tested	AM 11:02:05	/2020 06/01
Pull Station		Tested	AM 11:01:54	/2020 06/01
Pull Station		Tested	AM 11:02:49	/2020 06/01
Pull Station		Tested	AM 11:03:33	/2020 06/01
Pull Station		Tested	AM 11:02:24	/2020 06/01
Pull Station		Tested	AM 11:02:32	/2020 06/01
Pull Station		Tested	AM 11:03:26	/2020 06/01
Pull Station		Tested	AM 11:02:28	/2020 06/01
Pull Station		Tested	AM 11:00:44	/2020 06/01
Pull Station		Tested	AM 11:02:40	/2020 06/01
Pull Station		Tested	AM 11:03:04	/2020 06/01
Pull Station		Tested	AM 11:03:18	/2020 06/01
Pull Station		Tested	AM 11:02:01	/2020 06/01
Pull Station		Tested	AM 11:02:17	/2020 06/01
Pull Station		Tested	AM 11:00:51	/2020 06/01
Pull Station		Tested	AM 11:00:48	/2020 06/01
			AM	/2020

Device Type	Location	Service	Time	Date
	Passed			
Pull Station		Tested	11:02:14 AM	06/01 /2020
Pull Station		Tested	11:00:25 AM	06/01 /2020
Pull Station		Tested	11:03:08 AM	06/01 /2020
Pull Station		Tested	11:03:37 AM	06/01 /2020
Pull Station		Tested	11:03:30	06/01
Pull Station		Tested	AM 11:02:43	/2020 06/01
Pull Station		Tested	AM 11:01:57	/2020 06/01
Pull Station		Tested	AM 11:01:50	/2020 06/01
Smoke Detector		Tested	AM 11:07:15	/2020 06/01
Smoke Detector		Tested	AM 11:06:34	/2020 06/01
			AM	/2020
Smoke Detector		Tested	11:09:35 AM	06/01 /2020
Smoke Detector		Tested	11:09:50 AM	06/01 /2020
Smoke Detector		Tested	11:07:37 AM	06/01 /2020
Smoke Detector		Tested	11:08:00 AM	06/01 /2020
Smoke Detector		Tested	11:04:49 AM	06/01 /2020
Smoke Detector		Tested	11:07:10 AM	06/01 /2020
Smoke Detector		Tested	11:08:36 AM	06/01 /2020
Smoke Detector		Tested	11:06:09	06/01
Smoke Detector		Tested	AM 11:05:39	/2020 06/01
Smoke Detector		Tested	AM 11:08:54	/2020 06/01
Smoke Detector		Tested	AM 11:07:52	/2020 06/01
Smoke Detector		Tested	AM 11:08:17	/2020 06/01
			AM	/2020
Smoke Detector		Tested	11:05:34 AM	06/01 /2020

Device Type	Location	Service	Time	Date
	Passed			
Smoke Detector		Tested	11:05:30	06/01
Smoke Detector		Tested	AM 11:06:21	/2020 06/01
Silloke Detector		resteu	AM	/2020
Smoke Detector		Tested	11:06:00	06/01
			AM	/2020
Smoke Detector		Tested	11:07:48 AM	06/01 /2020
Smoke Detector		Tested	11:08:26	06/01
		•	AM	/2020
Smoke Detector		Tested	11:06:17	06/01
Out the Date star		T = 4 = 4	AM	/2020
Smoke Detector		Tested	11:06:24 AM	06/01 /2020
Smoke Detector		Tested	11:09:05	06/01
			AM	/2020
Smoke Detector		Tested	11:05:27	06/01
Constant Date of an		T = 4 = 4	AM	/2020
Smoke Detector		Tested	11:05:50 AM	06/01 /2020
Smoke Detector		Tested	11:08:32	06/01
			AM	/2020
Smoke Detector		Tested	11:09:09	06/01
One also Data atom		Tooksid	AM	/2020
Smoke Detector		Tested	11:06:28 AM	06/01 /2020
Smoke Detector		Tested	11:05:19	06/01
			AM	/2020
Smoke Detector		Tested	11:05:15	06/01
Smoke Detector		Tested	AM 11:05:06	/2020 06/01
Silloke Detector		resteu	AM	/2020
Smoke Detector		Tested	11:09:42	06/01
			AM	/2020
Smoke Detector		Tested	11:08:59	06/01
Smoke Detector		Tested	AM 11:06:47	/2020 06/01
Smoke Detector		resteu	AM	/2020
Smoke Detector		Tested	11:06:38	06/01
			AM	/2020
Smoke Detector		Tested	11:06:04	06/01
Smoke Detector		Tested	AM 11:05:55	/2020 06/01
C.HORO Detector		100.00	AM	/2020
Smoke Detector		Tested	11:07:01	06/01
			AM	/2020

Device Type	Location	Service	Time	Date
	Passed			
Smoke Detector		Tested	11:07:33 AM	06/01 /2020
Smoke Detector		Tested	11:04:54 AM	06/01 /2020
Smoke Detector		Tested	11:06:53 AM	06/01 /2020
Smoke Detector		Tested	11:09:31 AM	06/01 /2020
Smoke Detector		Tested	11:09:46 AM	06/01 /2020
Smoke Detector		Tested	11:07:43 AM	06/01 /2020
Smoke Detector		Tested	11:07:25 AM	06/01 /2020
Smoke Detector		Tested	11:08:21 AM	06/01 /2020
Smoke Detector		Tested	11:09:55 AM	06/01 /2020
Smoke Detector		Tested	11:06:42 AM	06/01 /2020
Smoke Detector		Tested	11:08:44 AM	06/01 /2020
Smoke Detector		Tested	11:09:14 AM	06/01 /2020
Smoke Detector		Tested	11:07:29 AM	06/01 /2020
Smoke Detector		Tested	11:09:59 AM	06/01 /2020
Smoke Detector		Tested	11:08:50 AM	06/01 /2020
Smoke Detector		Tested	11:09:21 AM	06/01 /2020
Smoke Detector		Tested	11:09:39 AM	06/01 /2020
Smoke Detector		Tested	11:06:57 AM	06/01 /2020
Smoke Detector		Tested	11:09:26 AM	06/01 /2020
Smoke Detector		Tested	11:08:40 AM	06/01 /2020
Smoke Detector		Tested	11:09:17 AM	06/01 /2020
Smoke Detector		Tested	11:05:11 AM	06/01 /2020
Smoke Detector		Tested	11:07:07 AM	06/01 /2020
I		I	VIAI	12020

Device Type	Location		Service	Time	Date
		Passed			
Smoke Detector			Tested	11:05:00	06/01
				AM	/2020
Smoke Detector			Tested	11:08:12	06/01
				AM	/2020
Smoke Detector			Tested	11:07:56	06/01 /2020
Smoke Detector			Tested	AM 11:05:44	06/01
Smoke Detector			rested	AM	/2020
Smoke Detector			Tested	11:06:13	06/01
				AM	/2020
Smoke Detector			Tested	11:07:20	06/01
				AM	/2020
Smoke Detector			Tested	11:08:04	06/01
				AM	/2020
Device Type	Location		Service	Time	Date
		Untested			
Auxiliary					
Damper Control					
Damper Control					
Damper Control					
Damper Control					
Damper Control					
Damper Control					
Damper Control					
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Damper Control					

		Service	Time	Date
	Untested			
Damper Control				
Fan Shutdown				
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Device Type	Location	Service	Time	Date
	Untested			
Fan Shutdown				
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Fan Shutdown Fan Shutdown				
Programmable Relay				
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Programmable Relay				
Programmable Relay				
Programmable Relay				
Programmable Relay				
Programmable Relay				
Releasing Device				
Releasing Device				
Releasing Device				
Indicating				
Indicating Device				
Initiating				
Smoke Detector				

Device Type	Location		Service	Time	Date
		Untested			
Smoke Detector					
Smoke Detector					
Smoke Detector					
Smoke Detector					
Smoke Detector					
Smoke Detector					
Smoke Detector					
Smoke Detector					
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Smoke Detector					
Smoke Detector					
Smoke Detector					
Smoke Detector					
Smoke Detector					
Smoke Detector					
Waterflow Switch					
Waterflow Switch					

Device Type	Location		Service	Time	Date
		Untested			
Waterflow Switch					
Waterflow Switch					
Waterflow Switch					
Waterflow Switch					
Waterflow Switch					
Waterflow Switch					
Waterflow Switch					
Waterflow Switch					
Waterflow Switch					
Monitor					
Damper					
Damper					
Damper					
Damper					
Dampor					
Damper					
Damper					
Damper					
Damper					
Damper					
Damper					

Device Type	Location	Service	Time	Date
	Untested			
Damper				
Damper				
Damper				
'				
Damper				
Damper				
Dampor				
Damper				
Damper				
'				
Damper				
Fam Day 1				
Fan Running				
Fan Running				
Fan Running Fan Running				
Fan Running Fan Running				
Fan Running				
Fan Running				
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Device Type	Location	Service	Time	Date
	Untested			
Fan Running				
Fan Running				
Fan Running				
Monitor Device				
Monitor Device				
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Worldon Device				
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Monitor Device				
Monitor Device Monitor Device				
Monitor Device				
Monitor Device				
WOULD DEVICE				
Monitor Device				
Monitor Device				
Monitor Device				
Monitor Device				
Monitor Device				
Monitor Device				

Device Type	Location	Service	Time	Date
	Untested			
Monitor Device				

Service Summary

Generated by: BuildingReports.com

Building: CROWN HEIGHTS CHARTER SCHOOL

The Service Summary section provides an overview of the services performed in this report.

Device Type	vice Type Service			
Passed				
Heat Detector	Visually Checked	4		
Indicating Device	Tested	3		
Pull Station	Tested	41		
Smoke Detector	Tested	68		
Total		116		

Untested			
Damper Control	53		
Damper	52		
Fan Running	10		
Fan Shutdown	27		
Indicating Device	7		
Monitor Device	40		
Programmable Relay	13		
Releasing Device	3		
Smoke Detector	42		
Waterflow Switch	11		
Total	258		
Grand Total	374		

Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: CROWN HEIGHTS CHARTER SCHOOL

Control Panel: 1

/pe	Location	Comment	ScanID	Simulated
		Untested		
Damper Contro	ı			
			5279753237	
			5281229379	
			5279752070	
			5279429699	
			5279754074	
			5279427800	
			5279752926	
			5279752490	
			5279751974	
			5281229799	
			5279420917	
			5279428296	
			5285542627	
			5281223148	
			5281107738	
			5279611667	
			5281229416	
			5279158209	
			5279753718	
			5281302911	
			5279752483	
			5281397153	
			5281302621	
			5280000115	
			5286958281	
			5281397672	
			5279753527	
			5279428319	
			5279460692	
			5279429972	
			5279752728	

Building: CROWN HEIGHTS CHARTER SCHOOL

Control Panel: 1

Туре	Location		Comment	ScanID	Simulated
		Untested			
Damper Contro	I				
				5279752537	
				5279749452	
				5279752148	
				5279752520	
				5279752865	
				5279754067	
				5279752261	
				5279752407	
				5279752827	
				5279207884	
				5279752438	
				5279754111	
				5279752995	
				5279752650	
				5279749612	
				5279749322	
				5279752414	
				5279428111	
				5279421006	
				5279430145	
				5279428067	
				5279427527	
Fan Shutdown					
				5200077210	
				5279207280	
				5279207235	
				5279207389	
				5279208706	
				5279207297	
				5279207549	
				5279207624	
				5279208843	
				5279207907	

Building: CROWN HEIGHTS CHARTER SCHOOL

Control Panel: 1

Туре	Location	Comment	ScanID	Simulated
	Untested			
Fan Shutdown				
			5279207570	
			E20474207E	
			5204743975	
			5279208577	
			5279207471	
			5279207464	
			5279208249	
			5279207600	
			5279208560	
			5279207655	
			5279207457	
			3219201431	
			5279208805	
			5279207679	
			5279208164	
			5282841846	
			5278918910	
			5279158100	
			5279208638	
Programmable Relay	1			
NS Output			5279428470	
NS Output			5279460821	
NS Output			5279160981	
NS Output			5279421235	
NS Output			5279207273	
NS Output			5279612244	
NS Output			5279420658	
NS Output			5279460555	

Building: CROWN HEIGHTS CHARTER SCHOOL

Control Panel: 1

Туре	Location	Comment	ScanID	Simulated
	Untested			
Programmable Rela	y			
NS Alarm Output			5278783655	
NS Alarm Output			5279626623	
NS Alarm Output			5278783259	
NS Alarm Output			5278780975	
NS Alarm Output			5278783365	
Releasing Device				
Door Holder			5279420672	
Door Holder			5281222653	
Door Holder			5281229294	

Smoke Management Testing

Generated by: BuildingReports.com

Building: CROWN HEIGHTS CHARTER SCHOOL

Control Panel: 1

The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.

Location	Description	Comment	ScanID	Simulated
	Untested			
Fan Shutdown	_			
			5200077210	
			5279207280	
			5279207235	
			5279207389	
			5279208706	
			5279207297	
			5279207549	
			5279207624	
			5279208843	
			5279207907	
			5279207570	
			5204743975	
			5279208577	
			5279207471	
			5279207464	
			5279208249	
			5279207600	
			5279208560	

Location	Description	Comment	ScanID	Simulated
			5279207655	
			5279207457	
			5279208805	
			5279207679	
			5279208164	
			5282841846	
			5278918910	
			5279158100	
			5279208638	
Releasing Device				
	Door Holder		5279420672	
	Door Holder		5281222653	
	Door Holder		5281229294	
Fan Running				
	Fan On/Off		4834933152	
	Fan On/Off		4834571033	
	Fan On/Off		4834933107	
	Fan On/Off		4834566596	
	Fan On/Off		4834567852	
	Fan On/Off		4834566220	
	Fan On/Off		4834565988	
	Fan On/Off		4834566305	
	Fan On/Off		4834566336	
	Fan On/Off		4834567166	

Inventory & Warranty Report

Generated by: BuildingReports.com

Building: CROWN HEIGHTS CHARTER SCHOOL

Control Panel: 1

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Device or Type	Category	% of Inventory	Quantity
Damper	Monitor	13.90%	52
Damper Control	Auxiliary	14.17%	53
Fan Running	Monitor	2.67%	10
Fan Shutdown	Auxiliary	7.22%	27
Monitor Device	Monitor	10.70%	40
Programmable Relay	Auxiliary	3.48%	13
Indicating Device	Indicating	2.67%	10
Releasing Device	Auxiliary	0.80%	3
Smoke Detector	Initiating	29.41%	110
Waterflow Switch	Initiating	2.94%	11
Pull Station	Initiating	10.96%	41
Heat Detector	Initiating	1.07%	4

Туре	Qty	Model #	Description	Install Date
		In Serv	rice - 1 Year to 2 Years	
EST				
Damper	52	CT2	Damper Position	12/27/2018
Damper Control	53	CR		12/27/2018
Fan Running	10	CT1	Fan On/Off	12/27/2018
Fan Shutdown	27	CR		12/27/2018
Heat Detector	1	CT1		12/27/2018
Heat Detector	2	CT2		12/27/2018
Heat Detector	1	HFS		12/27/2018
Indicating Device	1	CC1	Audible	12/27/2018
Indicating Device	4	MCC1	Visual	12/27/2018
Indicating Device	1	MCC1S	Visual	12/27/2018
Monitor Device	13	CT1	Tamper	12/27/2018
Monitor Device	2	CT2		12/27/2018
Monitor Device	13	CT2	Tamper	12/27/2018
Programmable Relay	5	CR	NS Alarm Output	12/27/2018
Programmable Relay	1	CR	NS Output	12/27/2018
Pull Station	40	CT1		12/27/2018
Releasing Device	1	CR	Door Holder	12/27/2018
Smoke Detector	103	PS		12/27/2018

		In Serv	rice - 25 Years or Older	
EST				
Indicating Device	1	CC1	Audible	12/31/1969
Indicating Device	2	CC1	Visual	12/31/1969
Indicating Device	1	MCC1	Visual	12/31/1969
Monitor Device	7	CT1	Supervisory	12/31/1969
Monitor Device	5	CT2	Supervisory	12/31/1969
Programmable Relay	7	CR	NS Output	12/31/1969
Pull Station	1	CT1		12/31/1969
Releasing Device	2	CR	Door Holder	12/31/1969
Smoke Detector	7	PS		12/31/1969
Waterflow Switch	1	CT1		12/31/1969
Waterflow Switch	10	CT2		12/31/1969

Zone Address Report

Generated by: BuildingReports.com

Building: CROWN HEIGHTS CHARTER SCHOOL

Control Panel: 1

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

0002 Smoke Detector 39884 0003 Smoke Detector 39885 0004 Smoke Detector 39896 0005 Smoke Detector 39896 0006 Smoke Detector 39885 0007 Smoke Detector 39886 0009 Smoke Detector 39886 0010 Smoke Detector 39886 0011 Smoke Detector 39886 0012 Smoke Detector 39886 0013 Smoke Detector 39886 0014 Smoke Detector 39886 0015 Smoke Detector 39886 0016 Smoke Detector 39886 0017 Smoke Detector 39886 0018 Smoke Detector 39886 0020 Smoke Detector 39886 0021 Smoke Detector 39886 0022 Smoke Detector 39886 0023 Smoke Detector 39886 0024 Smoke Detector 39886 0025 Smoke Detector 39886 0026 Smoke Detector<	Address	Device Type	Location	Туре	ScanID
0002 Smoke Detector 39884 0003 Smoke Detector 39885 0004 Smoke Detector 39896 0005 Smoke Detector 39896 0006 Smoke Detector 39885 0007 Smoke Detector 39886 0009 Smoke Detector 39885 0010 Smoke Detector 39885 0011 Smoke Detector 39886 0012 Smoke Detector 39885 0013 Smoke Detector 39886 0014 Smoke Detector 39885 0015 Smoke Detector 39885 0016 Smoke Detector 39885 0017 Smoke Detector 39885 0018 Smoke Detector 39885 0020 Smoke Detector 39885 0021 Smoke Detector 39885 0022 Smoke Detector 39885 0023 Smoke Detector 39885 0024 Smoke Detector 39885 0025 Smoke Detector 39885 0026 Smoke Detector<	Zone/C	ircuit: 02			
0003 Smoke Detector 39888 0004 Smoke Detector 39898 0005 Smoke Detector 39898 0006 Smoke Detector 39888 0007 Smoke Detector 39888 0009 Smoke Detector 39888 0010 Smoke Detector 39888 0011 Smoke Detector 39898 0012 Smoke Detector 39888 0013 Smoke Detector 39888 0014 Smoke Detector 39888 0015 Smoke Detector 39888 0016 Smoke Detector 39888 0017 Smoke Detector 39888 0020 Smoke Detector 39888 0021 Smoke Detector 39888 0022 Smoke Detector 39888 0023 Smoke Detector 39888 0024 Smoke Detector 39888 0025 Smoke Detector 39888 0026 Smoke Detector 39888 0027 <td>0001</td> <td>Smoke Detector</td> <td></td> <td></td> <td>3988955294</td>	0001	Smoke Detector			3988955294
0004 Smoke Detector 39898 0005 Smoke Detector 39898 0007 Smoke Detector 39888 0008 Smoke Detector 39888 0010 Smoke Detector 39888 0011 Smoke Detector 39897 0012 Smoke Detector 39898 0013 Smoke Detector 39888 0014 Smoke Detector 39888 0015 Smoke Detector 39888 0016 Smoke Detector 39888 0017 Smoke Detector 39888 0018 Smoke Detector 39888 0019 Smoke Detector 39888 0020 Smoke Detector 39888 0021 Smoke Detector 39888 0022 Smoke Detector 39888 0023 Smoke Detector 39888 0025 Smoke Detector 39888 0027 Smoke Detector 39888 0029 Smoke Detector 39888 0031 Smoke Detector 39888 0033 Smoke Detector<	0002	Smoke Detector			3988428637
0005 Smoke Detector 39898 0006 Smoke Detector 39888 0007 Smoke Detector 39888 0008 Smoke Detector 39888 0009 Smoke Detector 39888 0010 Smoke Detector 39897 0011 Smoke Detector 39889 0012 Smoke Detector 39889 0013 Smoke Detector 39889 0014 Smoke Detector 39889 0015 Smoke Detector 39889 0016 Smoke Detector 39889 0017 Smoke Detector 39889 0018 Smoke Detector 39889 0020 Smoke Detector 39889 0021 Smoke Detector 39889 0022 Smoke Detector 39889 0023 Smoke Detector 39889 0024 Smoke Detector 39889 0025 Smoke Detector 39889 0026 Smoke Detector 39889 0027 Smoke Detector 39889 0030 Smoke Detector<	0003	Smoke Detector			3988955416
0006 Smoke Detector 39886 0007 Smoke Detector 39886 0008 Smoke Detector 39886 0009 Smoke Detector 39886 0010 Smoke Detector 39886 0011 Smoke Detector 39896 0012 Smoke Detector 39886 0013 Smoke Detector 39886 0014 Smoke Detector 39886 0015 Smoke Detector 39886 0017 Smoke Detector 39886 0018 Smoke Detector 39886 0020 Smoke Detector 39886 0021 Smoke Detector 39886 0022 Smoke Detector 39886 0023 Smoke Detector 39886 0024 Smoke Detector 39886 0025 Smoke Detector 39886 0026 Smoke Detector 39886 0027 Smoke Detector 39886 0030 Smoke Detector 39886 0031 Smoke Detector 39886 0033 Smoke Detector<	0004	Smoke Detector			3989823103
0007 Smoke Detector 39888 0008 Smoke Detector 39888 0009 Smoke Detector 39888 0010 Smoke Detector 39889 0011 Smoke Detector 39899 0012 Smoke Detector 39889 0013 Smoke Detector 39889 0014 Smoke Detector 39889 0015 Smoke Detector 39889 0016 Smoke Detector 39889 0017 Smoke Detector 39889 0018 Smoke Detector 39889 0020 Smoke Detector 39889 0021 Smoke Detector 39889 0022 Smoke Detector 39889 0023 Smoke Detector 39889 0025 Smoke Detector 39889 0026 Smoke Detector 39889 0027 Smoke Detector 39889 0028 Smoke Detector 39889 0029 Smoke Detector 39889 0030 Smoke Detector 39889 0031 Smoke Detector<	0005	Smoke Detector			3989822823
0008 Smoke Detector 39888 0009 Smoke Detector 39888 0010 Smoke Detector 39889 0011 Smoke Detector 38899 0012 Smoke Detector 39889 0013 Smoke Detector 39889 0014 Smoke Detector 39889 0015 Smoke Detector 39889 0016 Smoke Detector 39889 0017 Smoke Detector 39889 0018 Smoke Detector 39889 0020 Smoke Detector 39889 0021 Smoke Detector 39889 0022 Smoke Detector 39889 0023 Smoke Detector 39889 0025 Smoke Detector 39889 0027 Smoke Detector 39889 0030 Smoke Detector 39889 0031 Smoke Detector 39889 0033 Smoke Detector 39889 0034 Heat Detector 39889 0035 <td>0006</td> <td>Smoke Detector</td> <td></td> <td></td> <td>3989822809</td>	0006	Smoke Detector			3989822809
0009 Smoke Detector 39888 0010 Smoke Detector 39888 0011 Smoke Detector 39889 0012 Smoke Detector 39888 0013 Smoke Detector 39888 0014 Smoke Detector 39888 0015 Smoke Detector 39888 0016 Smoke Detector 39888 0017 Smoke Detector 39888 0018 Smoke Detector 39889 0020 Smoke Detector 39889 0021 Smoke Detector 39889 0022 Smoke Detector 39889 0023 Smoke Detector 39889 0025 Smoke Detector 39889 0026 Smoke Detector 39889 0027 Smoke Detector 39889 0030 Smoke Detector 39889 0031 Smoke Detector 39889 0033 Smoke Detector 39889 0034 Heat Detector 39899	0007	Smoke Detector			3988955461
0010 Smoke Detector 39888 0011 Smoke Detector 39897 0012 Smoke Detector 39888 0013 Smoke Detector 39888 0014 Smoke Detector 39888 0015 Smoke Detector 39888 0016 Smoke Detector 39888 0017 Smoke Detector 39888 0018 Smoke Detector 39888 0020 Smoke Detector 39888 0021 Smoke Detector 39888 0022 Smoke Detector 39888 0023 Smoke Detector 39888 0025 Smoke Detector 39888 0026 Smoke Detector 39888 0027 Smoke Detector 39888 0030 Smoke Detector 39888 0031 Smoke Detector 39888 0033 Smoke Detector 39888 0034 Heat Detector 39888 0035 Smoke Detector 39888	8000	Smoke Detector			3988961745
0011 Smoke Detector 0012 Smoke Detector 0013 Smoke Detector 0014 Smoke Detector 0015 Smoke Detector 0016 Smoke Detector 0017 Smoke Detector 0018 Smoke Detector 0019 Smoke Detector 0020 Smoke Detector 0021 Smoke Detector 0022 Smoke Detector 0023 Smoke Detector 0024 Smoke Detector 0025 Smoke Detector 0026 Smoke Detector 0027 Smoke Detector 0030 Smoke Detector 0031 Smoke Detector 0033 Smoke Detector 0034 Heat Detector 0035 Smoke Detector	0009	Smoke Detector			3988955508
0012 Smoke Detector 39888 0013 Smoke Detector 39888 0014 Smoke Detector 39888 0015 Smoke Detector 39888 0016 Smoke Detector 39888 0017 Smoke Detector 39888 0018 Smoke Detector 39888 0020 Smoke Detector 39888 0021 Smoke Detector 39888 0022 Smoke Detector 39888 0023 Smoke Detector 39888 0025 Smoke Detector 39888 0026 Smoke Detector 39888 0027 Smoke Detector 39888 0030 Smoke Detector 39888 0031 Smoke Detector 39888 0033 Smoke Detector 39888 0034 Heat Detector 39888 0035 Smoke Detector 39888	0010	Smoke Detector			3988955522
0013 Smoke Detector 39888 0014 Smoke Detector 39888 0015 Smoke Detector 39888 0016 Smoke Detector 39888 0017 Smoke Detector 39888 0018 Smoke Detector 39888 0020 Smoke Detector 39888 0021 Smoke Detector 39888 0022 Smoke Detector 39888 0023 Smoke Detector 39888 0025 Smoke Detector 39888 0026 Smoke Detector 39888 0027 Smoke Detector 39888 0030 Smoke Detector 39888 0031 Smoke Detector 39888 0033 Smoke Detector 39888 0034 Heat Detector 39888 0035 Smoke Detector 39888	0011	Smoke Detector			3989798746
0014 Smoke Detector 39888 0015 Smoke Detector 39888 0016 Smoke Detector 39888 0017 Smoke Detector 39888 0018 Smoke Detector 39888 0020 Smoke Detector 39888 0021 Smoke Detector 39888 0022 Smoke Detector 39888 0023 Smoke Detector 39888 0025 Smoke Detector 39888 0026 Smoke Detector 39888 0027 Smoke Detector 39888 0030 Smoke Detector 39888 0031 Smoke Detector 39888 0033 Smoke Detector 39888 0034 Heat Detector 39888 0035 Smoke Detector 39888	0012	Smoke Detector			3989822625
0015 Smoke Detector 0016 Smoke Detector 0017 Smoke Detector 0018 Smoke Detector 0019 Smoke Detector 0020 Smoke Detector 0021 Smoke Detector 0022 Smoke Detector 0023 Smoke Detector 0025 Smoke Detector 0026 Smoke Detector 0027 Smoke Detector 0030 Smoke Detector 0031 Smoke Detector 0033 Smoke Detector 0033 Smoke Detector 0034 Heat Detector 0035 Smoke Detector 0036 39886 0037 39886	0013	Smoke Detector			3988955386
0016 Smoke Detector 3988 0017 Smoke Detector 3988 0018 Smoke Detector 3995 0019 Smoke Detector 3988 0020 Smoke Detector 3988 0021 Smoke Detector 3988 0022 Smoke Detector 3988 0023 Smoke Detector 3988 0025 Smoke Detector 3988 0026 Smoke Detector 3988 0027 Smoke Detector 3988 0030 Smoke Detector 3988 0031 Smoke Detector 3988 0033 Smoke Detector 3988 0034 Heat Detector 36031 0035 Smoke Detector 3988	0014	Smoke Detector			3988955362
0017 Smoke Detector 0018 Smoke Detector 0019 Smoke Detector 0020 Smoke Detector 0021 Smoke Detector 0022 Smoke Detector 0023 Smoke Detector 0025 Smoke Detector 0026 Smoke Detector 0027 Smoke Detector 0030 Smoke Detector 0031 Smoke Detector 0033 Smoke Detector 0034 Heat Detector 0035 Smoke Detector 39896 0035 Smoke Detector	0015	Smoke Detector			3988955324
0018 Smoke Detector 39955 0019 Smoke Detector 39885 0020 Smoke Detector 39885 0021 Smoke Detector 39885 0022 Smoke Detector 39885 0023 Smoke Detector 39885 0025 Smoke Detector 39885 0026 Smoke Detector 39885 0027 Smoke Detector 39885 0030 Smoke Detector 39885 0031 Smoke Detector 39885 0031 Smoke Detector 39886 0033 Smoke Detector 39886 0034 Heat Detector 39896 0035 Smoke Detector 39896	0016	Smoke Detector			3988955195
0019 Smoke Detector 39885 0020 Smoke Detector 39885 0021 Smoke Detector 39885 0022 Smoke Detector 39885 0023 Smoke Detector 39885 0025 Smoke Detector 39885 0026 Smoke Detector 39885 0027 Smoke Detector 39885 0030 Smoke Detector 39885 0031 Smoke Detector 39885 0033 Smoke Detector 39885 0034 Heat Detector 36031 0035 Smoke Detector 39886	0017	Smoke Detector			3988961998
0020 Smoke Detector 0021 Smoke Detector 0022 Smoke Detector 0023 Smoke Detector 0025 Smoke Detector 0026 Smoke Detector 0027 Smoke Detector 0029 Smoke Detector 0030 Smoke Detector 0031 Smoke Detector 0033 Smoke Detector 0034 Heat Detector 39896 0035 Smoke Detector	0018	Smoke Detector			3995907323
0021 Smoke Detector 39885 0022 Smoke Detector 39885 0023 Smoke Detector 39885 0025 Smoke Detector 39885 0026 Smoke Detector 39885 0027 Smoke Detector 39885 0029 Smoke Detector 39885 0030 Smoke Detector 39885 0031 Smoke Detector 39885 0033 Smoke Detector 39896 0034 Heat Detector 36031 0035 Smoke Detector 39896	0019	Smoke Detector			3988955072
0022 Smoke Detector 0023 Smoke Detector 0025 Smoke Detector 0026 Smoke Detector 0027 Smoke Detector 0029 Smoke Detector 0030 Smoke Detector 0031 Smoke Detector 0033 Smoke Detector 0034 Heat Detector 0035 Smoke Detector 39898 0035 Smoke Detector	0020	Smoke Detector			3988955102
0023 Smoke Detector 0025 Smoke Detector 0026 Smoke Detector 0027 Smoke Detector 0029 Smoke Detector 0030 Smoke Detector 0031 Smoke Detector 0033 Smoke Detector 0034 Heat Detector 0035 Smoke Detector 39898 0035 Smoke Detector	0021	Smoke Detector			3988955089
0025 Smoke Detector 0026 Smoke Detector 0027 Smoke Detector 0029 Smoke Detector 0030 Smoke Detector 0031 Smoke Detector 0033 Smoke Detector 0034 Heat Detector 0035 Smoke Detector 39898 031 Smoke Detector 39898 0034 Heat Detector 39898	0022	Smoke Detector			3988955270
0026 Smoke Detector 0027 Smoke Detector 0029 Smoke Detector 0030 Smoke Detector 0031 Smoke Detector 0033 Smoke Detector 0034 Heat Detector 0035 Smoke Detector 39898 031 Smoke Detector 39898 0034 Heat Detector 39898	0023	Smoke Detector			3988955218
0027 Smoke Detector 0029 Smoke Detector 0030 Smoke Detector 0031 Smoke Detector 0033 Smoke Detector 0034 Heat Detector 0035 Smoke Detector	0025	Smoke Detector			3988955331
0029 Smoke Detector 39889 0030 Smoke Detector 39889 0031 Smoke Detector 39889 0033 Smoke Detector 39898 0034 Heat Detector 36031 0035 Smoke Detector 39898	0026	Smoke Detector			3988955317
0030 Smoke Detector 39889 0031 Smoke Detector 39889 0033 Smoke Detector 39898 0034 Heat Detector 36031 0035 Smoke Detector 39898	0027	Smoke Detector			3988955485
0031 Smoke Detector 39889 0033 Smoke Detector 39898 0034 Heat Detector 36031 0035 Smoke Detector 39898	0029	Smoke Detector			3988955249
0033 Smoke Detector 39898 0034 Heat Detector 36031 0035 Smoke Detector 39898	0030	Smoke Detector			3988955119
0034 Heat Detector 36031 0035 Smoke Detector 39898	0031	Smoke Detector			3988955430
0035 Smoke Detector 39898	0033	Smoke Detector			3989822748
	0034	Heat Detector			3603174352
0037 Smoke Detector 39898	0035	Smoke Detector			3989822649
	0037	Smoke Detector			3989822786
0038 Smoke Detector 39898	0038	Smoke Detector			3989822663
0039 Smoke Detector 39898	0039	Smoke Detector			3989823196

Address	Device Type	Location	ScanID
0041	Smoke Detector		3989822885
0042	Smoke Detector		3988961776
0043	Smoke Detector		3988961769
0044	Smoke Detector		3995907330
0045	Smoke Detector		3995938587
0046	Smoke Detector		3995938488
0047	Smoke Detector		3989822908
0048	Smoke Detector		3989822588
0049	Smoke Detector		3988955492
0050 0051	Smoke Detector Smoke Detector		3988955201 3989822946
0051	Smoke Detector		3989803860
0052	Smoke Detector		3988428798
0054	Smoke Detector		3989822656
0055	Smoke Detector		3988955164
0056	Smoke Detector		3988955232
0057	Smoke Detector		3988434102
0058	Smoke Detector		3988433990
0059	Smoke Detector		3988429276
0060	Smoke Detector		3989823073
0061	Smoke Detector		3989822960
0062	Smoke Detector		3988955263
0063	Smoke Detector		3988955287
0064	Smoke Detector		3988955539
0065	Smoke Detector		3989822892
0066	Smoke Detector Smoke Detector		3988955096
0067 0068	Smoke Detector		3988428590 3989822830
0069	Smoke Detector		3989823066
0070	Smoke Detector		3989823080
0071	Smoke Detector		3989822601
0072	Smoke Detector		3989822793
0073	Smoke Detector		3989822571
0126	Pull Station		4834933800
0127	Pull Station		4835014324
0128	Pull Station		4834566978
0129	Pull Station		4834933299
0130	Pull Station		4834933831
0131	Pull Station		4835015680
0132	Pull Station		4834567883
0133	Pull Station		4834933930
0134	Pull Station		4835016052
0135 0136	Pull Station Pull Station		4835016328 4835015932
0136	Pull Station		4834936085
1 0.0.			.55.55556

Address	Device Type	Location	Туре	ScanID
0138	Programmable		NS Alarm	5278780975
	Relay		Output	
0139	Releasing		Door Holder	5279420672
0140	Device			E200077210
0140 0141	Fan Shutdown Programmable		NS Alarm	5200077210 5278783259
0141	Relay		Output	3276763239
0142	Damper Control			5279460692
0143	Damper		Damper	4942248568
			Position	
0144	Damper		Damper	4942248575
			Position	
0145	Damper Control		NO Alama	5279427800
0146	Programmable Relay		NS Alarm Output	5278783655
0147	Damper		Damper	4942278404
0147	Damper		Position	1512275101
0148	Damper		Damper	4942278411
			Position	
0149	Heat Detector			4942279067
0150	Heat Detector			4942279074
0151	Heat Detector			4835014799
0152	Releasing Device		Door Holder	5281222653
0153	Releasing		Door Holder	5281229294
0100	Device		Door Florder	0201223234
0154	Monitor Device		Tamper	4802139753
0155	Monitor Device		Supervisory	4942534548
0156	Monitor Device		Supervisory	4942534555
0157	Monitor Device		Supervisory	4834933572
0158	Monitor Device		Supervisory	4941881605
0159	Waterflow			4941881612
0460	Switch		T	4024505000
0160 0161	Monitor Device Monitor Device		Tamper	4834565926
0161	Monitor Device		Tamper Tamper	4942278480 4942278497
0163	Monitor Device		Tamper	4835020905
0164	Monitor Device		Tamper	4834933626
0165	Monitor Device		Tamper	4834567197
0166	Monitor Device		Tamper	4834933466
0167	Waterflow		•	4942279685
	Switch			
0168	Monitor Device		Tamper	4942279692
0169	Pull Station			4834930243
0170	Pull Station			4835014256
0171	Pull Station			4835014164
0172	Pull Station			4835021339

Address	Device Type	Location	Туре	ScanID
0173	Pull Station			4835014515
0174	Pull Station			4835016267
0175	Pull Station			4835016038
0176	Pull Station			4835016205
0177	Waterflow			4942278848
0470	Switch		T	4040070055
0178	Monitor Device		Tamper	4942278855
0179	Fan Shutdown		Fan On/Off	5279208164
0180 0181	Fan Running			4834566336 4942278824
	Damper		Damper Position	
0182	Damper		Damper Position	4942278831
0183	Damper Control			5279752728
0184	Damper Control			5281223148
0185	Damper		Damper Position	4942278169
0186	Damper		Damper Position	4942278176
0187	Damper Control			5279752537
0188	Damper Control			5281107738
0189	Damper		Damper Position	4942279364
0190	Damper		Damper Position	4942279371
0191	Damper Control			5279752148
0192	Damper Control			5281229416
0193	Damper		Damper Position	4942247981
0194	Damper		Damper Position	4942247998
0195	Damper Control			5279752926
0196	Damper Control			5279752865
0197	Damper Control			5281229379
0198	Damper Control			5279754067
0199	Programmable Relay		NS Alarm Output	5278783365
0200	Damper		Damper Position	4942279647
0201	Damper		Damper Position	4942279654
0202	Damper Control			5279752261
0203	Damper Control			5279158209
0204	Damper		Damper Position	4942279708
0205	Damper		Damper Position	4942279715

Address	Device Type	Location	/pe	ScanID
0206	Damper Control			5279752407
0207	Damper Control			5279753718
0208	Monitor Device	Su Su	upervisory	4839032515
0210	Damper Control			5279752827
0211	Damper Control			5279749452
0212	Damper		amper osition	4942299744
0213	Damper		amper osition	4942299751
0214	Damper Control			5279752490
0215	Damper Control			5279753237
0216	Damper		amper osition	4942278800
0217	Damper		amper osition	4942278817
0218	Waterflow Switch			4942235902
0219	Monitor Device	Ta	amper	4942235919
0220	Waterflow Switch			4942279104
0221	Monitor Device	Ta	amper	4942279111
0222	Pull Station			4835025542
0223	Pull Station			4835014621
0224	Pull Station			4835014812
0225	Damper Control			5279752520
0226	Monitor Device	Ta Ta	amper	4834929513
0227	Monitor Device	Ta	amper	4834933787
0228	Monitor Device	Ta	amper	4834933596
0229	Damper		amper osition	4942278220
0230	Damper		amper osition	4942278237
0231	Damper Control			5279428296
0232	Damper Control			5279428319
0233	Damper Control			5285542627
0234	Damper Control			5279429972
0235	Monitor Device	Ta	amper	4834933237
0236	Damper Control			5279430145
0237	Damper		amper osition	4942279340
0238	Damper		amper osition	4942279357
0239	Monitor Device	Ta	amper	4834933329
0240	Monitor Device	Ta	amper	4835014690
0241	Damper		amper osition	4942278381

Address	Device Type	Location	Туре	ScanID
0242	Damper		Damper	4942278398
			Position	
0243	Damper Control		5	5279611667
0244	Damper		Damper Position	4941865124
0245	Damper		Damper Position	4941865131
0246	Monitor Device		Tamper	4834936092
0247	Monitor Device		Tamper	4942235322
0248	Monitor Device		Tamper	4942235339
0249	Fan Shutdown			5204743975
0251	Smoke Detector			3988955409
0253	Smoke Detector			3989823035
0254	Smoke Detector			3989806045
0256	Smoke Detector			3989822632
0257	Smoke Detector			3988961943
0258	Smoke Detector			3988955157
0259	Smoke Detector			3988429061
0260	Smoke Detector			3988955379
0261	Smoke Detector			3988955423
0262	Smoke Detector			3988961721
0263	Smoke Detector			3988955348
0265	Smoke Detector			3989823097
0266	Smoke Detector			3989823110
0267	Smoke Detector			3988433808
0268	Smoke Detector			3988955256
0269	Smoke Detector			3988962346
0270	Smoke Detector			3988955478
0271	Smoke Detector			3984630652
0272	Smoke Detector			3995907200
0276	Smoke Detector			3984630607
0277	Smoke Detector			3984630409
0283	Smoke Detector			3985041457
0284	Smoke Detector			3985035746
0285	Smoke Detector			3984630478
0286	Smoke Detector			3995938839
0287	Smoke Detector			3984630591
0288	Smoke Detector			3996331028
0289	Smoke Detector			3984630447
0290	Smoke Detector			3984630867
0291	Smoke Detector			3984630539
0292	Smoke Detector			3984631284
0293	Smoke Detector			3984630706
0294	Smoke Detector			3984631086
0295	Smoke Detector			3995938822

0296 Smoke Detector 3984830614 0297 Smoke Detector 3908734909 0298 Smoke Detector 3988955355 0300 Smoke Detector 3988955188 0301 Smoke Detector 3988935454 0302 Smoke Detector 398893544 0303 Smoke Detector 3989822953 0304 Smoke Detector 3989822967 0376 Programmable Relay NS Output 5279420658 0377 Programmable Relay NS Output 5279207273 0378 Monitor Device Supervisory 4834933893 0379 Monitor Device Supervisory 4834963829 0380 Fan Shutdown 5279207570 5279158100 0381 Fan Shutdown 5279158100 5279158100 0382 Fan Shutdown 5279158100 5279158100 0383 Fan Shutdown 5279207650 52795158100 0384 Damper Control 5279207655 5279207655 0385 Programmable Relay	Address	Device Type	Location	Туре	ScanID
0298 Smoke Detector 3988964289 0299 Smoke Detector 3988955188 0301 Smoke Detector 3988955188 0301 Smoke Detector 3988955188 0303 Smoke Detector 3988822953 0304 Smoke Detector 3989822847 0376 Programmable Relay NS Output 5279420658 0377 Programmable Relay NS Output 5279207273 0378 Monitor Device Supervisory 483493893 0379 Monitor Device Supervisory 4834566329 0380 Fan Shutdown 5279207570 0381 Fan Shutdown 5279818910 0382 Fan Shutdown 5279918100 0383 Fan Shutdown 5279818910 0384 Damper Control 5279920757 0385 Programmable Relay NS Output 5279612244 0386 Waterflow 4942235452 0387 Monitor Device 7 7279207655 0389 Fan Shutdown <	0296	Smoke Detector			3984630614
0299 Smoke Detector 3988955355 0300 Smoke Detector 3988955188 0301 Smoke Detector 3988955454 0302 Smoke Detector 3989822953 0304 Smoke Detector 3989822847 0376 Programmable Relay NS Output 5279420658 0377 Programmable Relay NS Output 5279207273 0378 Monitor Device Supervisory 4834933893 0379 Monitor Device Supervisory 4834566329 0380 Fan Shutdown 5279207570 0381 Fan Shutdown 5279507570 0381 Fan Shutdown 5279507570 0383 Fan Shutdown 5279507570 0384 Damper Control 4834566329 0384 Damper Control 4834566388 0385 Programmable Relay NS Output 5279501244 0386 Waterflow 4942235445 NS Output 5279612244 0387 Monitor Device Tamper 4942235452	0297	Smoke Detector			3908734909
0300 Smoke Detector 398895188 0301 Smoke Detector 3988343402 0302 Smoke Detector 3989822953 0304 Smoke Detector 3989822953 0304 Smoke Detector 3989822953 0376 Programmable Relay NS Output 5279207273 0377 Programmable Relay NS Output 5279207273 0378 Monitor Device Supervisory 483493893 0379 Monitor Device Supervisory 4834566329 0380 Fan Shutdown 5279207570 0381 Fan Shutdown 52799158100 0382 Fan Shutdown 52799158100 0383 Fan Running Fan On/Off 4834566988 0384 Damper Control NS Output 52799158100 0385 Fan Rundown 52799158100 52799158100 0386 Waterflow 4942235454 NS Output 52799512244 0387 Monitor Device Tamper 4942235452 52799207655 0389 <td>0298</td> <td>Smoke Detector</td> <td></td> <td></td> <td>3988964289</td>	0298	Smoke Detector			3988964289
0301 Smoke Detector 3988433402 0302 Smoke Detector 3989825454 0303 Smoke Detector 3989822537 0376 Programmable Relay NS Output 5279420658 0377 Programmable Relay NS Output 5279207273 0378 Monitor Device Supervisory 4834933893 0379 Monitor Device Supervisory 4834933893 0380 Fan Shutdown 5279207570 5278918910 0381 Fan Shutdown 5279207570 5278918910 0382 Fan Shutdown 5279158100 5279158100 0383 Fan Shutdown 527954074 NS Output 5279612244 0384 Damper Control NS Output 5279612244 0385 Programmable Relay NS Output 5279612244 0386 Waterflow Switch 4942235445 0387 Monitor Device Tamper 4942235452 0388 Fan Shutdown 5279207457 5279207655 0389 Fan Shutdown	0299	Smoke Detector			3988955355
0302 Smoke Detector 3988955454 0303 Smoke Detector 3989822983 0376 Programmable Relay NS Output 5279420588 0377 Programmable Relay NS Output 5279207273 0378 Monitor Device Supervisory 4834933833 0379 Monitor Device Supervisory 4834566329 0380 Fan Shutdown 5278918910 0381 Fan Shutdown 5278918910 0382 Fan Shutdown 52799158100 0383 Fan Running Fan On/Off 483456988 0384 Damper Control 52799158100 52799158100 0385 Programmable Relay NS Output 52799158100 0386 Waterflow 527954074 NS Output 5279612244 0387 Monitor Device 4942235452 4942235445 0388 Fan Shutdown 5279207655 5279207655 0389 Fan Shutdown 5279207655 493502444 0392 Pull Station 493422354249	0300	Smoke Detector			3988955188
0303 Smoke Detector 3989822953 0304 Smoke Detector 3889822847 0376 Programmable Relay NS Output 5279420658 0377 Programmable Relay NS Output 5279207273 0378 Monitor Device Supervisory 4834933893 0379 Monitor Device Supervisory 4834566329 0380 Fan Shutdown 5279917670 0381 Fan Shutdown 5278918910 0382 Fan Shutdown 52791891800 0383 Fan Running Fan On/Off 483456598 0384 Damper Control 5279754074 NS Output 5279754074 0385 Programmable Relay NS Output 5279612244 NS Output 5279612244 0386 Waterflow Switch 4942235445 NS Output 5279207457 0388 Fan Shutdown 5279207457 483501445 0389 Fan Shutdown 5279207457 483501447 0390 Pull Station 4835014474 4835014474	0301	Smoke Detector			3988433402
0304 Smoke Detector 3989822847 0376 Programmable Relay NS Output 5279420658 0377 Programmable Relay NS Output 5279207273 0378 Monitor Device Supervisory 4834933893 0379 Monitor Device Supervisory 4834933893 0380 Fan Shutdown 5279207570 0381 Fan Shutdown 5279188100 0382 Fan Shutdown 5279188100 0383 Fan Running Fan On/Off 4834565988 0384 Damper Control 5279754074 NS Output 5279754074 0385 Programmable Relay NS Output 5279612244 NS Output 5279612244 0386 Waterflow 4942235445 NS Output 5279207655 4942235445 0387 Monitor Device Tamper 4942235452 4942235452 4942235452 4942236452 5279207655 5279207655 5279207655 5279207655 4945236452 4945236452 49452236452 49452236452 49452236452 49452236	0302	Smoke Detector			3988955454
0376 Programmable Relay NS Output 5279420658 0377 Programmable Relay NS Output 5279207273 0378 Monitor Device Supervisory 4834933893 0379 Monitor Device Supervisory 4834566329 0380 Fan Shutdown 5278918910 0381 Fan Shutdown 5279158100 0382 Fan Shutdown 5279158100 0383 Fan Running Fan On/Off 4834565988 0384 Damper Control NS Output 527954074 0385 Programmable Relay NS Output 52795612244 0386 Waterflow Switch NS Output 5279612244 0387 Monitor Device Tamper 4942235452 0388 Fan Shutdown 5279207655 5279207655 0389 Fan Shutdown 635020875 4835020875 0391 Pull Station 4835014748 4835014474 0392 Pull Station 483501474 4835014749 0393 Pull Station 483	0303	Smoke Detector			3989822953
Relay NS Output 5279207273 0377 Programmable Relay Supervisory 4834933893 0379 Monitor Device Supervisory 4834933893 0380 Fan Shutdown 5279207570 0381 Fan Shutdown 5279188100 0382 Fan Shutdown 5279158100 0383 Fan Running Fan On/Off 4834565988 0384 Damper Control 5279754074 NS Output 5279754074 0385 Programmable Relay NS Output 5279612244 Relay 4942235445 NS Output 5279612244 Value Relay 4942235452 Associated Relay 0386 Waterflow Waterflow 4942235452 0388 Fan Shutdown 5279207855 5279207457 0389 Fan Shutdown 5279207457 4835020875 0389 Pull Station 4835014249 4835014249 0392 Pull Station 4835014249 4835014249 0393 Pull Station 4835014249	0304	Smoke Detector			3989822847
Relay Supervisory 4834933893 0378 Monitor Device Supervisory 4834933893 0380 Fan Shutdown 5279207570 0381 Fan Shutdown 5279158100 0382 Fan Shutdown 5279158100 0383 Fan Running Fan On/Off 4834565988 0384 Damper Control 5279174074 NS Output 5279612244 0385 Programmable Relay NS Output 5279612244 NS Output 5279612244 0386 Waterflow Switch Waterflow Switch 4942235445 Waterflow Switch 4942235445 0387 Monitor Device Tamper 4942235452 494235452 494235452 494235452 494235452 494235452 494235452 494235452 494235452 494235452 494235452 494235452 494235452 494235452 494235452 494235452 494235452 494236287 494244 494236287 494244 494244 494244 494244 494244 494244 494244 494244 494244 <	0376	-		NS Output	5279420658
0379 Monitor Device Supervisory 4834566329 0381 Fan Shutdown 5279207570 0381 Fan Shutdown 5278918910 0382 Fan Shutdown 5279158100 0383 Fan Running Fan On/Off 4834665988 0384 Damper Control NS Output 5279754074 0385 Programmable Relay NS Output 5279612244 0386 Waterflow 4942235445 4942235445 0387 Monitor Device Tamper 4942235452 0388 Fan Shutdown 5279207655 5279207655 0389 Fan Shutdown 5279207457 4835020875 0399 Pull Station 4835014249 4835014249 0392 Pull Station 48350144249 4835014478 0393 Pull Station 4835014720 4835014720 0394 Pull Station 4835014720 4835016229 0398 Damper Control 5279754111 52813071513 0400 Damper Damper <t< td=""><td>0377</td><td>-</td><td></td><td>NS Output</td><td>5279207273</td></t<>	0377	-		NS Output	5279207273
0380 Fan Shutdown 5279207570 0381 Fan Shutdown 5278918910 0382 Fan Shutdown 5279158100 0383 Fan Running Fan On/Off 4834565988 0384 Damper Control NS Output 5279754074 0385 Programmable Relay NS Output 5279612244 0386 Waterflow Switch 4942235452 388 0387 Monitor Device Tamper 4942235452 0388 Fan Shutdown 5279207655 5279207655 0389 Fan Shutdown 5279207655 5279207457 0390 Pull Station 4835020875 4835020875 0391 Pull Station 4835014249 4835014478 0392 Pull Station 4835014748 4835014748 0393 Pull Station 4835014749 4835014749 0394 Pull Station 4835015734 4835014720 0396 Pull Station 4835015734 4835016229 0398 Damper Control 5281397153	0378	Monitor Device		Supervisory	4834933893
0381 Fan Shutdown 5278918910 0382 Fan Shutdown 5279158100 0383 Fan Running Fan On/Off 4834665988 0384 Damper Control 5279754074 0385 Programmable Relay NS Output 5279612244 0386 Waterflow Switch 4942235445 0387 Monitor Device Tamper 4942235452 0388 Fan Shutdown 5279207655 0389 Fan Shutdown 5279207457 0390 Pull Station 4835020875 0391 Pull Station 4835014249 0392 Pull Station 4835014249 0393 Pull Station 4835014249 0394 Pull Station 4835014720 0396 Pull Station 4835014720 0396 Pull Station 4835014720 0397 Pull Station 4835014720 0398 Damper Control 5279754111 0400 Damper Damper 4942236206 Position Posi	0379	Monitor Device		Supervisory	4834566329
0382 Fan Shutdown 5279158100 0383 Fan Running Fan On/Off 4834565988 0384 Damper Control 5279754074 0385 Programmable Relay NS Output 5279612244 0386 Waterflow Switch 4942235445 0387 Monitor Device Tamper 4942235452 0388 Fan Shutdown 5279207655 0389 Fan Shutdown 5279207457 0390 Pull Station 4835012875 0391 Pull Station 4835014249 0392 Pull Station 4835014478 0393 Pull Station 4835014391 0394 Pull Station 4835014720 0396 Pull Station 4835016229 0398 Damper Control 5279754111 0399 Damper Control 5281397153 0400 Damper Damper 4942236213 0401 Damper 4942236213 0402 Damper Control 5279207884 0403 Damper <td>0380</td> <td>Fan Shutdown</td> <td></td> <td></td> <td>5279207570</td>	0380	Fan Shutdown			5279207570
0383 Fan Running Fan On/Off 4834565988 0384 Damper Control 5279754074 0385 Programmable Relay NS Output 5279612244 0386 Waterflow Switch 4942235445 0387 Monitor Device Tamper 4942235452 0388 Fan Shutdown 5279207655 0389 Fan Shutdown 5279207457 0390 Pull Station 4835020875 0391 Pull Station 4835014249 0392 Pull Station 4835014748 0393 Pull Station 4835021391 0394 Pull Station 4835014720 0396 Pull Station 4835016229 0398 Damper Control 5279754111 0399 Damper Control 5281397153 0400 Damper Damper 4942236213 0401 Damper Damper 4942236213 0402 Damper Control 5279207884 0403 Damper 4942236688	0381				5278918910
0384 Damper Control 5279754074 0385 Programmable Relay NS Output 5279612244 0386 Waterflow Switch 4942235445 0387 Monitor Device Tamper 4942235452 0388 Fan Shutdown 5279207655 0389 Fan Shutdown 5279207457 0390 Pull Station 4835020875 0391 Pull Station 4835014249 0392 Pull Station 4835014478 0393 Pull Station 4835014391 0394 Pull Station 4835014720 0396 Pull Station 4835014720 0397 Pull Station 4835014720 0398 Damper Control 5279754111 0399 Damper Control 5281397153 0400 Damper Damper 4942236213 Position 5279207884 0402 Damper Control 5281302911 0404 Damper Damper 4942236688	0382	Fan Shutdown			5279158100
0385 Programmable Relay NS Output 5279612244 0386 Waterflow Switch 4942235445 0387 Monitor Device Tamper 4942235452 0388 Fan Shutdown 5279207655 0389 Fan Shutdown 5279207457 0390 Pull Station 4835020875 0391 Pull Station 4835014249 0392 Pull Station 4835014478 0393 Pull Station 4835014478 0394 Pull Station 4835014720 0396 Pull Station 4835014720 0396 Pull Station 4835015734 0397 Pull Station 4835016229 0398 Damper Control 5279754111 0399 Damper Control 5281397153 0400 Damper Damper 4942236206 Position 5279207884 0402 Damper Control 5281302911 0404 Damper Damper 4942236688		-		Fan On/Off	
Relay 4942235445 0386 Waterflow Switch 4942235445 0387 Monitor Device Tamper 4942235452 0388 Fan Shutdown 5279207655 0389 Fan Shutdown 4835020875 0390 Pull Station 4835014249 0392 Pull Station 4835014478 0393 Pull Station 4835014778 0394 Pull Station 483601391 0395 Pull Station 4835014720 0396 Pull Station 4835015734 0397 Pull Station 4835016229 0398 Damper Control 52792754111 0399 Damper Control 5281397153 0400 Damper 4942236206 Position Damper 4942236213 Position 5279207884 0402 Damper Control 5281302911 0404 Damper Damper 4942236688		-			5279754074
Switch Tamper 4942235452 0387 Monitor Device 5279207655 0388 Fan Shutdown 5279207655 0389 Fan Shutdown 5279207457 0390 Pull Station 4835020875 0391 Pull Station 4835014249 0392 Pull Station 4835014478 0393 Pull Station 4835021391 0394 Pull Station 4834933534 0395 Pull Station 4835014720 0396 Pull Station 4835015734 0397 Pull Station 4835016229 0398 Damper Control 5279754111 0399 Damper Control 5281337153 0400 Damper 4942236206 Position Damper 4942236213 Position 5279207884 0402 Damper Control 5281302911 0404 Damper Damper 4942236688	0385	-		NS Output	5279612244
0388 Fan Shutdown 5279207655 0389 Fan Shutdown 5279207457 0390 Pull Station 4835020875 0391 Pull Station 4835014249 0392 Pull Station 4835014478 0393 Pull Station 4835021391 0394 Pull Station 4835014720 0395 Pull Station 4835014720 0396 Pull Station 4835015734 0397 Pull Station 4835016229 0398 Damper Control 5279754111 0399 Damper Control 5281397153 0400 Damper 4942236206 Position Damper 4942236213 Position 5279207884 0402 Damper Control 5281302911 0404 Damper 4942236688	0386				4942235445
0389 Fan Shutdown 5279207457 0390 Pull Station 4835020875 0391 Pull Station 4835014249 0392 Pull Station 4835014478 0393 Pull Station 4835021391 0394 Pull Station 4834933534 0395 Pull Station 4835014720 0396 Pull Station 4835015734 0397 Pull Station 4835016229 0398 Damper Control 5279754111 0399 Damper Control 5281397153 0400 Damper 4942236206 Position Damper 4942236213 0401 Damper Control 5279207884 0402 Damper Control 5281302911 0404 Damper Damper 4942236688	0387	Monitor Device		Tamper	4942235452
0390 Pull Station 4835020875 0391 Pull Station 4835014249 0392 Pull Station 4835014478 0393 Pull Station 4835021391 0394 Pull Station 4834933534 0395 Pull Station 4835014720 0396 Pull Station 4835015734 0397 Pull Station 4835016229 0398 Damper Control 5279754111 0399 Damper Control 5281397153 0400 Damper 4942236206 Position Damper 4942236213 Position 5279207884 0403 Damper Control 5281302911 0404 Damper Damper 4942236688	0388	Fan Shutdown			5279207655
0391 Pull Station 4835014249 0392 Pull Station 4835014478 0393 Pull Station 4835021391 0394 Pull Station 4834933534 0395 Pull Station 4835014720 0396 Pull Station 4835015734 0397 Pull Station 4835016229 0398 Damper Control 5279754111 0399 Damper Control 5281397153 0400 Damper 4942236206 Position Damper 4942236213 Position 5279207884 0402 Damper Control 5281302911 0404 Damper Damper 4942236688	0389	Fan Shutdown			5279207457
0392 Pull Station 4835014478 0393 Pull Station 4835021391 0394 Pull Station 4834933534 0395 Pull Station 4835014720 0396 Pull Station 4835015734 0397 Pull Station 4835016229 0398 Damper Control 5279754111 0399 Damper Control 5281397153 0400 Damper 4942236206 Position Damper 4942236213 Position 5279207884 0403 Damper Control 5281302911 0404 Damper Damper 4942236688	0390	Pull Station			4835020875
0393 Pull Station 4835021391 0394 Pull Station 4834933534 0395 Pull Station 4835014720 0396 Pull Station 4835015734 0397 Pull Station 4835016229 0398 Damper Control 5279754111 0399 Damper Control 5281397153 0400 Damper 4942236206 Position Damper 4942236213 0401 Damper Control 5279207884 0402 Damper Control 5281302911 0404 Damper 4942236688					4835014249
0394 Pull Station 4834933534 0395 Pull Station 4835014720 0396 Pull Station 4835015734 0397 Pull Station 4835016229 0398 Damper Control 5279754111 0399 Damper Control 5281397153 0400 Damper 4942236206 Position Position 0401 Damper 4942236213 Position 5279207884 0403 Damper Control 5281302911 0404 Damper 4942236688		Pull Station			
0395 Pull Station 4835014720 0396 Pull Station 4835015734 0397 Pull Station 4835016229 0398 Damper Control 5279754111 0399 Damper Control 5281397153 0400 Damper 4942236206 Position Position 0401 Damper 4942236213 Position 5279207884 0403 Damper Control 5281302911 0404 Damper Damper 4942236688	0393				
0396 Pull Station 4835015734 0397 Pull Station 4835016229 0398 Damper Control 5279754111 0399 Damper Control 5281397153 0400 Damper 4942236206 Position Position 0401 Damper 4942236213 Position 5279207884 0403 Damper Control 5281302911 0404 Damper Damper 4942236688					
0397 Pull Station 4835016229 0398 Damper Control 5279754111 0399 Damper Control 5281397153 0400 Damper 4942236206 Position Position 0401 Damper 4942236213 Position 5279207884 0403 Damper Control 5281302911 0404 Damper Damper 4942236688					
0398 Damper Control 5279754111 0399 Damper Control 5281397153 0400 Damper 4942236206 Position Damper 4942236213 Position 5279207884 0404 Damper Control 5281302911 0404 Damper Damper 4942236688					
0399 Damper Control 5281397153 0400 Damper 4942236206 Position Damper 4942236213 0401 Damper 4942236213 Position 5279207884 0403 Damper Control 5281302911 0404 Damper Damper 4942236688					
0400 Damper 4942236206 0401 Damper 4942236213 0402 Damper Control 5279207884 0403 Damper Control 5281302911 0404 Damper 4942236688		-			
0401 Damper 4942236213 0402 Damper Control 5279207884 0403 Damper Control 5281302911 0404 Damper 4942236688		·		_	
Position 0402 Damper Control 5279207884 0403 Damper Control 5281302911 0404 Damper Damper 4942236688		·		Position	
0403 Damper Control 5281302911 0404 Damper Damper 4942236688	0401	Damper		•	4942236213
0404 Damper	0402	Damper Control			5279207884
	0403	Damper Control			5281302911
	0404	Damper		-	4942236688

Address	Device Type	Location	Туре	ScanID
0405	Damper		Damper	4942236695
			Position	
0406	Damper Control			5279752438
0407	Damper Control			5279752483
0408	Damper		Damper Position	4942232246
0409	Damper		Damper Position	4942232253
0410	Damper Control			5279421006
0411	Damper Control			5279753527
0412	Damper Control			5279428067
0413	Damper Control			5279420917
0414	Damper Control			5279751974
0415	Damper Control			5279752070
0416	Damper Control			5279752650
0417	Damper Control			5281302621
0418	Damper		Damper Position	4942235643
0419	Damper		Damper Position	4942235650
0420	Damper Control			5279749612
0421	Damper Control			5280000115
0422	Damper		Damper Position	4942247769
0423	Damper		Damper Position	4942247776
0424	Damper Control			5279749322
0425	Damper Control			5286958281
0426	Damper		Damper Position	4942233908
0427	Damper		Damper Position	4942233915
0428	Damper Control			5279752414
0429	Damper		Damper Position	4942229208
0430	Damper		Damper Position	4942229215
0431	Damper Control			5281397672
0432	Damper Control			5281229799
0433	Damper		Damper Position	4942279326
0434	Damper		Damper Position	4942279333
0435	Waterflow Switch			4942299041
0436	Monitor Device		Tamper	4942299058

Switch Tamper 4942277395 0438 Monitor Device 49342277395 0440 Pull Station 4834933756 0441 Pull Station 4835014381 0442 Pull Station 4835015802 0443 Pull Station 4835015802 0444 Pull Station 483501602 0445 Pull Station 4835014058 0447 Pull Station 4835014058 0448 Pull Station 4835014058 0448 Pull Station 4835014058 0449 Programmable NS Output 5279428470 Relay NS Output 5279421235 0450 Programmable Relay NS Output 5279160981 0451 Programmable Relay NS Output 5279160981 0452 Waterflow 3942278527 5279160981 4942278527 0453 Monitor Device Tamper 4942278534 0454 Fan Shutdown 5279207280 5279207280 0455	Address	Device Type	Location	Туре	ScanID
0438 Monitor Device Tamper 4942279395 0439 Pull Station 4834933765 4834933761 0440 Pull Station 4836014331 4835014331 0441 Pull Station 4835016500 4835016500 0442 Pull Station 4835016200 4835014201 0445 Pull Station 4835014201 4835014201 0446 Pull Station 4835016500 4835014201 0447 Pull Station 4835016500 4835016250 0448 Pull Station 4835016250 4835016250 0448 Pull Station 4835016250 4835016250 0448 Pull Station 48345016250 48345016250 0448 Pull Station 48345016250 48345016250 0449 Programmable Relay NS Output 5279428470 0450 Programmable Relay NS Output 52791235 0451 Programmable Relay NS Output 52791235 0452 Waterflow NS Output 527912559	0437				4942279388
0439 Pull Station 4834933756 0440 Pull Station 4834933619 0441 Pull Station 4835014331 0442 Pull Station 48350150502 0443 Pull Station 483501602 0444 Pull Station 483501620 0445 Pull Station 483501620 0446 Pull Station 483501620 0447 Pull Station 4835061600 0448 Pull Station 4835061600 0449 Programmable Relay NS Output 5279428470 0450 Programmable Relay NS Output 5279160981 0451 Programmable Relay NS Output 5279160981 0452 Waterflow 4942278527 0453 Monitor Device Tamper 4942278527 0454 Fan Shutdown 527920720 0455 Fan Running Fan On/Off 4834933152 0456 Fan Shutdown 5279207230 0457 Fan Running Fan On/Off 4834933107		Switch			
0440 Pull Station 4834933619 0441 Pull Station 4835014231 0442 Pull Station 4835015802 0444 Pull Station 4835026204 0445 Pull Station 483501408 0446 Pull Station 483501408 0447 Pull Station 4835016250 0448 Pull Station 4835062604 0449 Programmable Relay NS Output 5279428470 0450 Programmable Relay NS Output 5279421235 0451 Programmable Relay NS Output 5279160981 0452 Waterflow Switch NS Output 5279160981 0453 Monitor Device Tamper 4942278534 0454 Fan Shutdown 5279207280 5279207280 0455 Fan Running Fan On/Off 4834933152 0456 Fan Shutdown 527920738 527920738 0459 Fan Running Fan On/Off 4834933107 0460 Fan Shutdown 527920738 <td< td=""><td>0438</td><td>Monitor Device</td><td></td><td>Tamper</td><td>4942279395</td></td<>	0438	Monitor Device		Tamper	4942279395
0441 Pull Station 4835014331 0442 Pull Station 4835021988 0443 Pull Station 4835026204 0445 Pull Station 4835014201 0446 Pull Station 4835014201 0447 Pull Station 4835016200 0448 Pull Station 48345665902 0449 Programmable Relay NS Output 5279428470 0450 Programmable Relay NS Output 5279160981 0451 Programmable Relay NS Output 5279160981 0452 Waterflow 4942278527 Switch A942278527 5279207280 0453 Monitor Device Tamper 4942278534 0454 Fan Shutdown 5279207280 5279207280 0455 Fan Running Fan On/Off 4834351020 0456 Fan Running Fan On/Off 4834351033 0456 Fan Running Fan On/Off 4834351033 0457 Fan Shutdown 5279207389 5279207389	0439				4834933756
0442 Pull Station 4835021988 0443 Pull Station 4835015802 0444 Pull Station 4835016020 0446 Pull Station 4835014008 0447 Pull Station 4835014008 0448 Pull Station 4835016250 0449 Programmable Relay NS Output 5279428470 0450 Programmable Relay NS Output 5279421235 0451 Programmable Relay NS Output 5279160981 0452 Waterflow 4942278527 0453 Monitor Device 4942278524 0454 Fan Shutdown 5279207280 0455 Fan Running Fan On/Off 4834333132 0456 Fan Shutdown 5279207235 0457 Fan Running Fan On/Off 4834351033 0458 Fan Shutdown 5279207389 0459 Fan Running Fan On/Off 4834351033 0458 Fan Shutdown 527920739 Fan On/Off 4834566366 0460 <td>0440</td> <td>Pull Station</td> <td></td> <td></td> <td>4834933619</td>	0440	Pull Station			4834933619
0443 Pull Station 4835015802 0444 Pull Station 4835026204 0446 Pull Station 4835014208 0447 Pull Station 4835014058 0447 Pull Station 4835016250 0448 Pull Station 4834565902 0449 Programmable Relay NS Output 5279428470 0450 Programmable Relay NS Output 5279421235 0451 Programmable Relay NS Output 5279421235 0451 Programmable Relay NS Output 5279160981 0452 Waterflow 4942278527 Switch Tamper 4942278527 0453 Monitor Device Tamper 4942278524 0454 Fan Shutdown 5279207280 0455 Fan Running Fan On/Off 4834933152 0456 Fan Shutdown 5279207238 0457 Fan Running Fan On/Off 4834571033 0458 Fan Shutdown 5279207649 5279207649 0460 <td>0441</td> <td></td> <td></td> <td></td> <td>4835014331</td>	0441				4835014331
0444 Pull Station 4835026204 0445 Pull Station 4835014201 0446 Pull Station 4835014201 0447 Pull Station 4835016250 0448 Pull Station 4834565902 0449 Programmable Relay NS Output 5279428470 0450 Programmable Relay NS Output 5279421235 0451 Programmable Relay NS Output 5279160981 0452 Waterflow Switch 4942278527 0453 Monitor Device Tamper 4942278534 0454 Fan Shutdown 5279207236 0455 Fan Running Fan On/Off 4834931152 0456 Fan Shutdown 5279207235 0457 Fan Shutdown 5279207389 0458 Fan Shutdown 5279207389 0459 Fan Running Fan On/Off 4834931107 0460 Fan Shutdown 5279207629 0461 Fan Running Fan On/Off 4834567852 0462 Fan Shutd	0442				4835021988
0445 Pull Station 4835014201 0446 Pull Station 4835014058 0447 Pull Station 4834565902 0449 Programmable Relay NS Output 5279428470 0450 Programmable Relay NS Output 5279421235 0451 Programmable Relay NS Output 5279160981 0452 Waterflow Switch 4942278524 0453 Monitor Device Tamper 4942278534 0454 Fan Shutdown 5279207280 0455 Fan Running Fan On/Off 483493152 0456 Fan Shutdown 5279207235 0457 Fan Running Fan On/Off 4834571033 0458 Fan Shutdown 5279207389 5279207389 0459 Fan Running Fan On/Off 483493107 0460 Fan Shutdown 5279207389 5279207389 0461 Fan Shutdown 5279207524 644 Fan On/Off 4834566305 5279207524 0463 Fan Shutdown 5279207524					4835015802
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0471 Damper Position 0472 Damper Control 5279429699 0473 Damper 4942278466					
Position 0472 Damper Control 5279429699 0473 Damper Damper 4942278466		·		Position	
0473 Damper 4942278466	0471	Damper		•	4942299096
	0472	Damper Control			5279429699
1 Goldon	0473	Damper		Damper Position	4942278466

Address	Device Type	Location	Туре	ScanID
0474	Damper		Damper	4942278473
0.475	Fam Objetdance		Position	E070007007
0475 0476	Fan Shutdown Fan Shutdown			5279207907 5279208805
0476	Fan Shutdown			5279208577
0477	Fan Shutdown			5279207471
0479	Fan Shutdown			5279207464
0480	Fan Shutdown			5279208249
0482	Fan Shutdown			5279207600
0483	Fan Shutdown			5279208560
0484	Fan Shutdown			5279207679
0485	Fan Shutdown			5282841846
0486	Fan Shutdown			5279208638
0487	Programmable Relay		NS Output	5279460821
0488	Programmable Relay		NS Output	5279460555
0492	Damper Control			5279752995
0494	Damper		Damper Position	4942532926
0495	Damper		Damper Position	4942532933
0496	Damper Control			5279427527
0497	Programmable Relay		NS Alarm Output	5279626623
0498	Damper		Damper Position	4942534586
0499	Damper		Damper Position	4942534593
0500	Damper Control			5279428111
Zone/C	ircuit: 03			
0126	Indicating Device		Audible	5088565076
0127	Indicating Device		Visual	5088717253
0128	Indicating Device		Visual	5088996900
0129	Indicating Device		Visual	5088713583
0130	Indicating Device		Visual	5088717628
0131	Indicating Device		Visual	5088717857
0132	Waterflow Switch			4834933213
0133	Waterflow Switch			4941864127

Address	Device Type	Location	Туре	ScanID
0134	Monitor Device		Tamper	4941864134
0135	Monitor Device		Supervisory	4834566572
0136	Monitor Device		Supervisory	4834565919
0137	Indicating Device		Audible	5088565427
0138	Indicating Device		Visual	5088565908
0139	Monitor Device		Supervisory	4942227082
0140	Monitor Device			4942227099
0141	Monitor Device		Supervisory	4834930076
0142	Indicating Device		Visual	5088151958
0143	Indicating Device		Visual	5088717048
0144	Monitor Device			4943423407
0145	Monitor Device		Supervisory	4943423414





	(631) 689-6866
f	Facebook

SPRINKL	ER - STANDPIPE AN	NUAL INSPE	CTION					
Customer			Bldg. Name			Inspector		
Customer	r W.O.		Bldg. Street			Signature -		
Job			City/State/Zip			Insp. Date		
OWNER'S	SECTION - SIGNAT	URES				Authorized Democratation	Drimto d	
Is the buildin	g occupied?					Authorized Representative I	rinted	
Has the occu	upancy and hazard of contents i	remained the same	since the last inspection?			Authorized Representative S	Signature	
Are all fire pr	rotection systems in services?					•	•	
Has the syste	em remained in service without	modification since	the last inspection?			Date Completed		
Was the syst	tem free of actua ion of devices	or alarms since the	e last inspection?			Bate Completed		
	nformation on this form is correct at	the time and place of	my inspection, and all the equipment to	ested at this time was le	left in operation	al condition upon completion of this inspection	except as noted.	
RISERS	TYPE		ID	SIZE		LOCATION	PSI	
RISER 1	11172		טו	SIZE		LOCATION	1-31	
KISEK I								
RISER 2								
RISER 3								
RISER 4								
RISER 5							+	
⊢								
RISER 6					<u> </u>			
RISER 7								
RISER 8								
RISER 9								
RISER 10								
WATER B	ASED SYSTEM INSP	PECTION	FIRE DEPARTMENT	CONNECTIO	ON	SPRINKLERS		
	rd/access issues that requires vis		Visible and accessible?			Proper # & type of spare heads & wrer	nch2	
inspec ion only?	,		Plugs or Caps in place and unda					
	Fire Sprinkler System?		Caps painted as per AHJ code? Identification signs(s) in place?			Free of corrosion/foreign material/paint? Installed in proper orientation?		
	as he fire alarm panel reading nor	mal?	Ball Drip Valve in place and oper	ra ing properly?		Free from obstructions to spray patterr	15?	
•	system in good condi ion and sho		Couplings and swivels are in goo	od condition and		Free from leaks and physical damaged		
normal water su		9	rotate smoothly?			Liquid in all glass bulb sprinklers?		
Are gauges up t			Check valve free from leakage? Gaskets in place in good condi id					
Alarm valve free from physical damage, trim in correct		in place)	(PIPE			
posi ion and no leakage from retarding chamber or drains?		Interior free of obstructions (if ca			In good visual condition?			
Hydraulic plaque present?		ANTIFREEZE LOOP			Free of external corrosion/loads?			
	isory free from physical damage?		Antifreeze solution tested? Solution specification sign place.	red?		Free of mechanical damage and leaks? Property aligned?		
	ng or electric bell operable and in	good	Type of Solution	ocu:		Properly aligned? Visible nine hangers and seismic braces to	free of	
_		9000	Solution found acceptable?			Visible pipe hangers and seismic braces f	ICC UI	
looking condi ior			1st Antifreeze solution freezing	g point F°		damaged or loose? NVC only-Pines/valves nainted per code?	,	
COMMENTS	•		2nd Antifreeze solution freezing point F°			NYC only-Pipes/valves painted per code?		

STANDPIPE SYS	TEM INSPECT	ΓΙΟΝ										
City Fed ✓	Gravity Tank		HOSE CONNECTION			HOS	E STORA	GE	Lo	ocks func	tioning in	
Non-Automatic (Dry)	Sprinkler Fed		Hand wheels in place and in good	ď	YES	-	roperly racked or	rolled?			s type cabinets	
O her			condition? Valves not leaking?	Б	YES		s not damaged, ructed and opera	ble?	E9		and identified? alves, hose and	
Are there multiple standpip	e systems?	YES	Hose hreads in good condition?		YES		e-racked or re-ro	led so folds		•	shers accessib	N/A
If so: How many Does the standpipe have w	vater flow devices?	N/A	Reducers and caps in place and	in _	YES		occur in the sam	e position?		'ANK I	NSPECTION	ON
If so: How many		=	good condition? HOSE		TE3	Nozzie contain	clips in place an ed?	d nozzles Y			port structure ok	
Does the standpipe system If so: How many Loc		YES	Couplings of compa ible threads	and -			ks swing out of o	abinet		ank exterio amage?	or free off physic	al N/A
Are there ITV's for the stan		N/A	undamaged?	Ľ	YES	at least		_		_	ssure ok?	N/A
If so: How manyLoo	ca ion		Hose connected?		YES	Valves present	not leaking and l 12	nandle Y	LS	ater level		N/A
Gauges on standpipe syste	em in good condition	N/A	Free from mildew, cuts and deter Gaskets in place and in good cor				INETS			/ater level /ater temp	alarms ok?	N/A N/A
and showing normal water	supply pressure?	=	HOSE NOZZLES	idi lon?	YES		ot corroded or da	amaged Y	_		. ok. . maintains no le	ess
Are gauges on standpipe s Top floor / Manifold Gauge		N/A	No visible obstructions?	Ī,	/ES	parts?	fully open?	TY.	ES th	an 40°?		N/A
rop noor, marmora caage			Nozzles operate smoothly?		/ES	-	azings in good c	=		ondition of	f water in tank ol	k? N/A
MAIN DRAIN VAL	_VES											
TYPE	RISER ID		LOCATION	SIZE	INIT	ΓIAL	PRESSURE (PSI) RESIDUAL	STATIC	COMPA	SULTS RABLE TO RIOR	DRAINS PROPERLY	SIGNAGE
MD 1					13	30	125	130	YES	iuon	YES	YES
MD 2					11	10	105	110	YES		YES	YES
MD 3					1	10	100	110	YES		YES	YES
MD 4					10	00	95	100	YES		YES	YES
MD 5					11	15	105	115	YES		YES	YES
MD 6					10	05	95	105	YES		YES	YES
MD 7					10	05	95	105	YES		YES	YES
MD 8					11	10	95	110	YES		YES	YES
MD 9					13	35	115	135	YES		YES	YES
MD 10												
INSPECTOR'S TE	ST VALVES									3 E1 OW		
TYPE	RISER ID		LOCATION	SIZE		E ALARM ORTED	TIME TO ALARM	SMOOTH ORIFIC			SIGNAGE	EASILY ACCESIBLE
ITV 1					YES		59	YES	YES	,	YES	YES
ITV 2					YES		47	YES	YES	,	YES	YES
ITV 3					YES		33	YES	YES	,	YES	YES
ITV 4					YES		4	YES	YES	,	YES	YES
ITV 5					YES		37	YES	YES		YES	YES
ITV 6					YES		47	YES	YES		YES	YES
ITV 7					YES		44	YES	YES		YES	YES
ITV 8					YES		39	YES	YES		YES	YES
ITV 9					YES		12	YES	YES		YES	YES
ITV 10												
COMMENTS												

Need to adjust water flow for ITV 4th floor stair C

	TYPE	RISER ID	LOCATION	SIZE			INSPECTION		
		RISERID	LOCATION	JIZL	SECURED	LEAKAGE	OPEN	ACCESSIBLE	SIGNS
CV 1					Supervised	Passes	Passes	Passes	Passes
CV 2					Supervised	Passes	Passes	Passes	Passes
CV 3					Supervised	Passes	Passes	Passes	Passes
CV 4					Supervised	Passes	Passes	Passes	Passes
CV 5					Supervised	Passes	Passes	Passes	Passes
CV 6					Supervised	Passes	Passes	Passes	Passes
CV 7					Supervised	Passes	Passes	Passes	Passes
CV 8					Supervised	Passes	Passes	Passes	Passes
CV 9					Supervised	Passes	Passes	Passes	Passes
CV 10					Supervised	Passes	Passes	Passes	Passes
CV 11					Supervised	Passes	Passes	Passes	Passes
CV 12					Supervised	Passes	Passes	Passes	Passes
CV 13					Supervised	Passes	Passes	Passes	Passes
CV 14					Supervised	Passes	Passes	Passes	Passes
CV 15					Supervised	Passes	Passes	Passes	Passes
CV 16					Supervised	Passes	Passes	Passes	Passes
CV 17					Unsecured	Passes	Passes	Passes	Passes
CV 18					Supervised	Passes	Passes	Passes	Passes
CV 19					Supervised	Passes	Passes	Passes	Passes
CV 20					Supervised	Passes	Passes	Passes	Passes
CV 21					Supervised	Passes	Passes	Passes	Passes
CV 22					Supervised	Passes	Passes	Passes	Passes
CV 23					Supervised	Passes	Passes	Passes	Passes
CV 24					Supervised	Passes	Passes	Passes	Passes
CV 25					Supervised	Passes	Passes	Passes	Passes
CV 26					Supervised	Passes	Passes	Passes	Passes
CV 27					Supervised	Passes	Passes	Passes	Passes
CV 28					Supervised	Passes	Passes	Passes	Passes
CV 29									
CV 30									
COM	MENTS				1				

CONTROL VALVES - ANNUAL SECTION ONLY

		MAINTENANCE			TEST	
	EXERCISED	# OF TURNS	LUBRICATED	TAMPER	SIGNAL	TIME TO ALARM
CV 1	OK: Passes	9	OK: Passes	OK: Passes	OK: Passes	2
CV 2	OK: Passes	18	X: Needs Service	OK: Passes	OK: Passes	2
CV 3	OK: Passes	18	X: Needs Service	OK: Passes	OK: Passes	2
CV 4	OK: Passes	18	X: Needs Service	OK: Passes	OK: Passes	2
CV 5	OK: Passes	18	OK: Passes	OK: Passes	OK: Passes	2
CV 6	OK: Passes	18	OK: Passes	OK: Passes	OK: Passes	2
CV 7	OK: Passes	18	OK: Passes	OK: Passes	OK: Passes	2
CV 8	OK: Passes	18	OK: Passes	OK: Passes	OK: Passes	2
CV 9	OK: Passes	18	OK: Passes	OK: Passes	OK: Passes	2
CV 10	OK: Passes	9	OK: Passes	OK: Passes	OK: Passes	2
CV 11	OK: Passes	16	OK: Passes	OK: Passes	OK: Passes	2
CV 12	OK: Passes	16	OK: Passes	OK: Passes	OK: Passes	2
CV 13	OK: Passes	18	OK: Passes	OK: Passes	OK: Passes	2
CV 14	OK: Passes	16	OK: Passes	OK: Passes	OK: Passes	2
CV 15	OK: Passes	16	OK: Passes	OK: Passes	OK: Passes	2
CV 16	OK: Passes	10	X: Needs Service	OK: Passes	OK: Passes	2
CV 17	OK: Passes	10	OK: Passes	X: Needs Service	X: Needs Service	Not reporting
CV 18	OK: Passes	18	OK: Passes	OK: Passes	OK: Passes	2
CV 19	OK: Passes	8	OK: Passes	OK: Passes	OK: Passes	2
CV 20	OK: Passes	9	OK: Passes	OK: Passes	OK: Passes	2
CV 21	OK: Passes	9	OK: Passes	OK: Passes	OK: Passes	2
CV 22	OK: Passes	9	OK: Passes	OK: Passes	OK: Passes	2
CV 23	OK: Passes	9	OK: Passes	OK: Passes	OK: Passes	2
CV 24	OK: Passes	9	OK: Passes	OK: Passes	OK: Passes	2
CV 25	OK: Passes	16	OK: Passes	OK: Passes	OK: Passes	2
CV 26	OK: Passes	16	OK: Passes	OK: Passes	OK: Passes	2
CV 27	OK: Passes	14	OK: Passes	OK: Passes	OK: Passes	2
CV 28	OK: Passes	18	OK: Passes	OK: Passes	OK: Passes	2
CV 29						
CV 30						
COM	MENTS					





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DRY ANI	NUAL INSPECTION								
Custome	er	Bldg. Nar	ne	Insp	Inspector				
Custome	er W.O.	Bldg. Str	eet	Sign	ature				
Job		City/State	e/Zip	Insp	. Date				
DRY RIS	ERS								
	ID	SIZE	LOCATION	AIR	WATER	TRIP AIR PSI	ALARMS ACTIVATE	TRIP TIME (3-YEAR)	
DRY				PSI	PSI	rsi	ACTIVATE	(U-TEAR)	
RISER 1									
DRY RISER 2									
DRY									
RISER 3 DRY		+ +		- 					
RISER 4		\bot							
DRY RISER 5									
DRY									
RISER 6 DRY		+ +							
RISER 7		+							
DRY RISER 8									
DRY RISER 9									
DRY		+ +							
RISER 10									
DRY SYS	STEM INSPECTION			YES		NO	1	I/A	
	Dry-Pipe, Pre-Action and Deluge syste	em in good condition and sh	owing normal water supply						
pressure?A	re gauges up to date?								
For Freezer	systems, gauge near the compressor	reading the same as gauge	near the Dry-Pipe valve?						
Dry valve fr	ee from physical damage?								
Trim in corr	ect position?								
No leakage	from intermediate chamber?								
Low Air pre	ssure signal passed test?								
Quick open	ing devices passed test?								
Priming Wa	ter level correct?								
Relief port of	on RPZ not discharging?								
Enclosures	around Dry-Pipe, Pre-Action or Deluge	e valves maintaining a minir	num of 40 °F?						
COLD W	EATHER CHECK								
Adequate h	neat in areas with wet piping?								
Interior of p	ipe in pre-action and dry pipe systems	which passes through free:	zers free of ice blockage?						
Low temper	rature alarms in dry pipe, pre-ac ion an	nd deluge valve enclosures	functioning?						
Low points	drained in Dry pipe, pre-action and del	luge systems prior to the on	set of freezing weather?						
COMMEN	TS								
I									





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SPRINKLER - STANDPIPE MONTHLY INS	PECTION							
Customer Ashtin Group	in Group Bldg. Name Crown Heights Charter School-1st AcInspector Dennis Ramos, Jale							
Customer W.O.	Bldg. Street 1485 Pacif	ic Avenue	Signature	DV				
Job _	City/State/Zip Crown H	leights	NY Insp. Date	07/07/2020 08:30an	n EDT			
OWNER'S SECTION - SIGNATURES								
Is the building occupied?		YES	Authorized R	Representative Prin	ited			
	701 102 07 1070 1024 1271		Jamie					
Has the occupancy and hazard of contents remained the sam	e since the last inspection?	YES	Authorized F	Representative Sig	nature			
Are all fire protection systems in services?		YES	Three					
Has the system remained in service without modification since	e the last inspection?	YES	0	15				
Was the system free of actuation of devices or alarms since the	20.0	YES	Date Comple 07/07/2020 0		_			
I state the information on this form is correct at the time and place of	f my inspection, and all the equipment t	ested at this time was left in o	operational condition upon con	npletion of this inspection exc	ept as noted.			
RISERS								
RISERS		di di						
RISER 1								
Respect is								
RISER 2								
RISER 3								
RISER 4								
RISER 5								
RISER 6								
RISER 7								
RISER 8								
RISER 9		i.		2				
RISER 10								
I GOEK IS				5				
WATER BASED SYSTEM INSPECTION	STAND	PIPE SYSTEM IN	NSPECTION					
Is this a shared Fire Sprinkler System?	NO City Fed	✓ Non-Automatic (Dry)	Gravity Tank Sp	rinkler Fed Other				
Upon arrival, was the fire alarm panel reading normal?	YES	multiple standpipe system many	ns?		YES			
Gauges on wet system in good condition and showing normal water	r	standpipe have water flow	v devices?		N/A			
supply pressure?	If so: How	many						
Are gauges up to date?	1.25	standpipe system have a f	15 %		YES			
Alarm valve free from physical damage, trim in correct position and	no Ivre	many TV's for the standpipe sys	Location		N/A			
leakage from retarding chamber or drains?	If so: How	many	Location					
Proper wrench & spare heads?	N/A		condition and showing norma	al water supply pressure?	N/A			
	Are gauge	s on standpipe system up	to date?		N/A			
COMMENTS	Top floor /	Manifold Gauge	PSI					
	<u> </u>		-					

			INSPECTION	J	
	SECURED u	LEA uAGEu	OPEN u	ACCESSIBLE u	SIGNS u
CV 1 t	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 2 ι	S upervised u	Passes u	Passes u	Passes u	Passes u
CV u	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 4 u	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 5 t	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 6 u	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 7 ι	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 8 t	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 9 t	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 10	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 11	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 12	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 1 ι	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 14	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 15	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 16	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 17	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 18	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 19	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 20	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 21	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 22	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 2 u	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 24	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 25	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 26	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 27	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 28	S upervised u	Passes u	Passes u	Passes u	Passes u
CV 29 u					
CV u0 u					
COMMENTS u					





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		inc	-	info@	foosfire.c	om		f Facel	book
DRY ANI	NUAL INSPECTION								
Custome	Ashtin Group	Bldg	g. Name Crown Heights Charte	er School-1s	st Ac Insp	ector Der	nnis Ramo	s, Jaleel V	Vhyte
Custome	er W.O	Bldg	g. Street 1485 Pacific Avenue		Sign	nature	U		
Job 1	9083017	City	/State/Zip Crown Heights	Ĩ	NY Insp	. Date 07/	/07/2020 0	8:30am E	DT
DRY RIS	ERS								
	ID	SIZE	LOCATION		AIR PSI	WATER PSI	TRIP AIR PSI	ALARMS ACTIVATE	TRIP TIME
DRY RISER 1 DRY RISER 2 DRY RISER 3 DRY RISER 4 DRY RISER 5 DRY RISER 6 DRY RISER 7 DRY	DRY LOADING DOCK	2"	PUMP ROOM		30	140	Monthly	NO	Monthly
RISER 8					7.1				9
DRY RISER 9									-
DRY RISER 10									
	STEM INSPECTION	Ald .			YES		NO		I/A
Gauges on pressure? A For Freezer Dry valve for Trim in corr No leakage Low Air pre Quick open Priming Wa Relief port of Enclosures	Dry-Pipe, Pre-Action and Deluge system in are gauges up to date? r systems, gauge near the compressor read ree from physical damage? rect position? from intermediate chamber? ssure signal passed test? ing devices passed test? on RPZ not discharging? around Dry-Pipe, Pre-Action or Deluge value.	ling the same a	is gauge near the Dry-Pipe valve?]]]]]]	
COLD W	EATHER CHECK						_	-	_
Adequate h	neat in areas with wet piping?				~		님	Ĺ	
Interior of p	pipe in pre-action and dry pipe systems which	h passes throu	igh freezers free of ice blockage?		ᆜ		Ц	Ļ	~
Low tempe	rature alarms in dry pipe, pre-action and de	luge valve encl	osures functioning?						~
Low points	drained in Dry pipe, pre-action and deluge	systems prior to	o the onset of freezing weather?						~
COMMEN	TS								



Q	12-4 Technology Drive, East Setauket, NY 11733

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ELECTRIC F	FIRE PUMP ANNUAL INS	PECTION TEST								
Customer As	htin Group		В	uilding	Name	Crow	n Heights	Charter S	School-1st Achi	eve
Customer w.o#		Job	В	uilding	Street	1485	Pacific A	venue		
Technician [Dennis Ramos, Jaleel Wh	Insp Date 07/07/2020 08:30	В	uilding	City/St	ate/Zip	Crown H	eights	NY	
SIGNATURES										
Inspector Printe	d	Inspector - Signatu	re	ii.		16	<u>_D</u>	ate Complet	ed	
Dennis Ramo	os, Jaleel Whyte		W				0	7/07/2020	08:30am EDT	į
I state the information	on this form is correct at the time and place	e of my inspection, and all the equipment tes	ted at this tir	me was le	eft in oper	ational condit	ion upon comple	tion of this inspe	ction except as noted.	
Authorized Rep	resentative Printed	Authorized Represe	entative S	Signatu	ire			ate Complet		
Jamie		June 1				5é	0	7/07/2020	08:30am EDT	
Expect as noted, the or alarms.	building is occupied with the same occupan	ncy classification and hazed of contents as lat	st inspection	. Also, th	e system	has remained	I in service witho	ut modification a	nd been free of actuation	n of devices
ELECTRIC F	PUMP INSPECTION									
YES NO	N/A		YES	NO	N/A					
✓	Pump house/room at leas	st 40°F?	~					operating wi	th proper pressure onal?	6 E 20 ()
	Piping free from leaks?				_			bypass valv		
	Suction reservoir, if provide	ded, full?		ᆷ				ressure gaug		
✓	Transfer switch indicating	normal situation?		H	=		indicating po	15 15		
	- I .★	icator "OFF" or normal phase		Ħ			witch closed			
	rotation indicator "ON"?								er while pump chu	ms?
					۳				, , , , , , , , , , , , , , , , , , , ,	
ELECTRIC F	PUMP TEST									
YES NO	N/A									
	Pump started automatical	lly?	130			Record di	scharge pres	ssure while r	unning	
	Pump run for at least 10 r	minutes?	1sec		· ·	Record tir	ne for motor	to accelerate	e to full speed	
	Free from unusual noises	or vibrations?	1 sec	C S		For auton		ntrollers, reco	ord time pump run	S
✓	Pump packing gland show (adjust if necessary)	ving slight discharge?	100				arting pressu	ıre		
		and pump casing free from	45				1500 W	ıre while runı	ning	
	overheating? All times and pressures a	cceptable?	N/A				ed voltage o		rrent starting, reco	rd
	<u> </u>	**								
COMMENTS	i									

ELECTR	RIC PU	IMP /	ANNUAL MAINTENANCE				
YES	NO	N/A		YES	NO	N/A	
	~		Changed pump bearing lubrication?	~			Shaft end play acceptable?
~			Pump coupling alignment acceptable?	~			Transmission coupling, right angle gear drive and mechanical moving parts lubricated?
~			Circuit breakers passed trip test?		П		Emergency manual stating means operated without power?
~			Electrical connections secured?		H		Pressure switch settings calibrated?
~			Motor bearings greased?		\vdash		Control and power wirings tight?
		~	Isolation switch and circuit breaker exercised?		H	H	Circuit breakers appear clean?
~			Electrical system free of wire chafing?		님	님	
V	П	П	Boxes, panels and cabinets or electrical systems				Manual starting means on electrical systems operated?
<u></u>	$\overline{}$	$\overline{}$	cleaned?	Ш	Ш	~	Isolation switch and circuit breaker exercised?
	Ш	Ш	Circuit breakers appear clean?				
ELECTE	IC PI	IMP	FLOW TEST				
YES	NO	N/A	2011 1201	YES	NO	N/A	
	\Box		Pump test run by discharge of flow through hose	\Box	\Box	ر احا	Pump test run by discharge through by-pass flow meter to
	Ш	Ш	streams. Flow readings were taken at each hose steam.	Ш	Ш	V	drain or suction reservoir. Flow readings taken by flow meter.
	\Box		Pump test run by discharge through by-pass flow	~			Are the pressure readings acceptable?
Ш	Ш	V	meter directly returned to pump suction. Flow readings taken by flow meter.	V	П	П	Circulation relief valve and pressure relief valve operated
		~	No-flow (churn) test run for 30 min?	ت			properly during all flow tests?
V			No alarm indicators or other visible abnormalities			~	Low suction throttling device test: low suction pressure stimulated?
_	_		observed during no-flow test? Low suction throttling device test: free from	П	П	V	Low suction throttling device test: free from abnormalities in return to full flow?
Ш	Ш	V	abnormalities in throttling action?	_	_	_	Automatic transfer switch test: Connection made to alternate
			Automatic transfer switch test: after termination of stimulated power failure, did motor reconnect to the	Ш	V	Ш	power source?
Ш	<u>V</u>	ш	normal power source?			~	All alarm conditions simulated?
		v	All alarms operated?				
COM	MENTS	S					

PUMP EQUIPMENT /COMPONE MANUFACTURER ITEM Peerless pump FIRE PUMP Marathon 3550 MOTOR Firetrol FIRE PUMP CONTROLLER Grundfos JOCKEY PUMP Firetrol **JOCKEY PUMP** CONTROLLER Firetrol TRANSFER SWITCH

FIRE PUMP PERFORMANCE

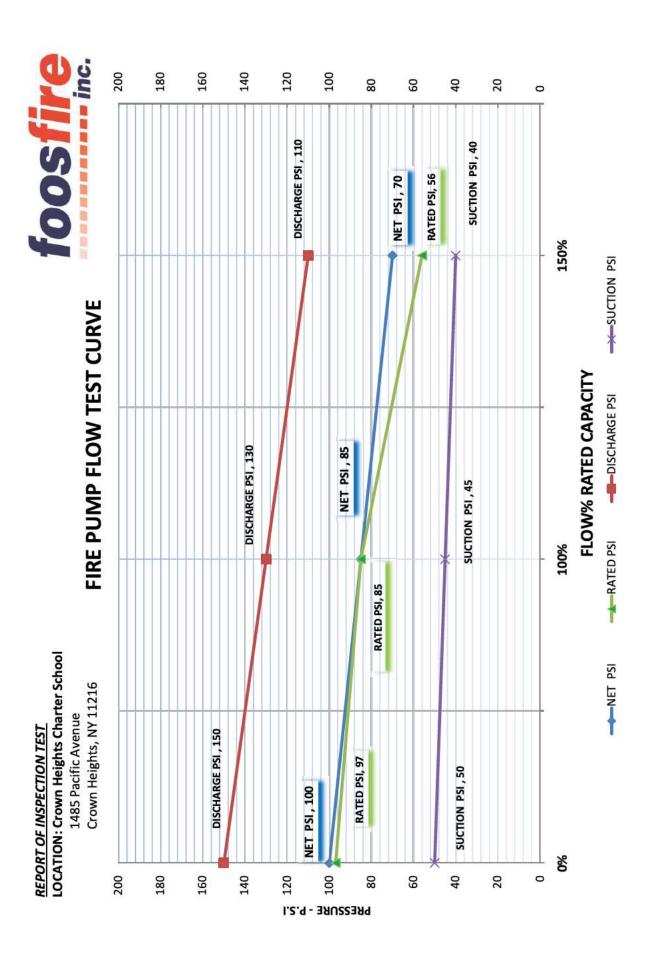
FLOW (ME	ASURED)	PRES	SURE(MEA	SURED)	SPEED	ELECTRIC MOTOR							
% Rated	GPM	Net	Suction	Discharge	(RPM)		L1	L2	L3				
		80 (1987)	202000	200mg st87ac	356					Volts			
CHURN		100	50	150		Amps							
					356	Volts							
50	378	100	50	150		Amps							
						Volts							
100	756	85	45	130	356	Amps							
						Volts							
150	1125	70	40	110	355	Amps	2						

PUMP FLOW TEST MEASURED FLOW DETAIL

FLOW	STRE	AM 1	STRE	AM 2	STRE	EAM 3	STRE	AM 4	STRE	AM 5	STRE	AM 6
% RATED	Pilot		Pilot		Pilot		Pilot		Pilot		Pilot	
2000	Orifice	FLOW	Orifice	FLOW	Orifice	FLOW	Orifice	FLOW	Orifice	FLOW	Orifice	FLOW
GPM	С		С		С		С		С		С	
50		13										
270	1-3/4	5,00109		DOI				DOL				
378		PSI		PSI		PSI		PSI		PSI		PSI
100			1-3/4	13								
756		PSI		PSI		PSI	-	PSI		PSI		PSI
150				517		13						
					1-1/4							
1125		PSI		PSI		PSI		PSI		PSI		PSI

COMMENTS

3rd stream hit 13 = 1134





COMMENTS

Q	909 Marconi Avenue
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	info@foosfire.com

Ronkon	koma	NY		
	(631) 689	9-6866		
f	Faceboo	k		

SPRINKLER - STANDPIPE QUART	ERLY IN	SPECTION				
Customer Ashtin Group	E	Bldg. Name Crown He	ights Charter Sch	ool-1st A	Inspector Jaleel Whyte, Adem Yile	dirim
Customer W.O.		Bldg. Street 1485 Paci	fic Avenue	Signature Aday Lildini		
Job _		City/State/Zip Crown Heights NY			Insp. Date 06/23/2020 07:30am E	DT
OWNER'S SECTION - SIGNATURE	S					
Is the building occupied?			YES		Authorized Representative Printed	ţ
Has the occupancy and hazard of contents remained	d the same s	since the last inspection?	UNKNOWN	-	Joe	
Are all fire protection systems in services?			UNKNOWN	39	Authorized Representative Signat	ure
Has the system remained in service without modific	ation since the	ne last inspection?	UNKNOWN	<u>~</u>		
Was the system free of actuation of devices or aları		500	UNKNOWN		Date Completed 06/23/2020 07:30am EDT	
I state the information on this form is correct at the time	and place of m	ny inspection, and all the equipment	tested at this time was left			is noted.
RISERS						
RISER 1						
RISER 2						
RISER 2						
RISER 3						
RISER 4						
RISER 5						
300 (1997) 10 (1997) 14 (1997) 14 (1997) 15 (1997) 15 (1997) 15 (1997) 15 (1997) 15 (1997) 15 (1997) 15 (1997)						
RISER 6						
RISER 7						
RISER 8						
RISER 9						
RISER 10						
WATER BASED SYSTEM INSPECT	ION	STANDPIPE SYSTE	M INSPECTION	ı	•	
Vo. 4051 - 1562 - 1572 3502 15 A202 15 15 6 21		City Fed 🗸	Gravity Tank		OSE	
Are there landlord/access issues that requires visual	NO	Non-Automatic (Dry)	Sprinkler Fed			- Ivea
inspection only?	io i	Other	oprimition rou		ouplings of compatible threads and undamaged? ose connected?	YES
Is this a shared Fire Sprinkler System?	NO	Are there multiple standpipe s	systems? YES	- 200 All All All All All All All All All All	ee from mildew, cuts and deterioration?	YES
Upon arrival, was the fire alarm panel reading normal?	YES	If so: How many	. 1825 ()	500	askets in place and in good condition?	YES
Gauges on wet system in good condition and showing	YES	Does the standpipe have water	er flow devices? N/A			
normal water supply pressure?	120	If so: How many	ave a fire pump? YES	V Tone	RE DEPARTMENT CONNECTION	
Are gauges up to date?	YES	Does the standpipe system ha If so: How many Location	\$ (\$ 4 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \	- VIS	sible and accessible?	YES
Alarm valve free from physical damage, trim in correct		Are there ITV's for the standpi	obside the contract of the con	100	ugs or Caps in place and undamaged? ups painted as per AHJ code?	YES
position and no leakage from retarding chamber or drains	YES	If so: How many Location		17	entification signs(s) in place?	YES
Alarm & supervisory free from physical damage?	YES	Gauges on standpipe system and showing normal water sup	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE		Il Drip Valve in place and operating properly?	YES
Water motor gong or electric bell operable and in good		Are gauges on standpipe syst			ouplings and swivels are in good condition and	90
looking conditions?	YES	Top floor / Manifold Gauge	PSI	rot	ate smoothly?	YES
Proper sprinkler wrench & spare heads?	VEC	HOSE CONNECTIO			eck valve free from leakage?	N/A
. 1999. Opinistor months apare heads:	YES	Hand wheels in place and in goo Valves not leaking?	YES	.	skets in place in good condition (if caps are not in	N/A
		Hose threads in good condition?	10.	pia	ice)? erior free of obstructions (if caps are not in place)?	N/A
		Reducers and caps in place and	and the second s		or observations (in caps are not in place)?	

MAIN DRAIN VALVES

	TYPE	RISER ID		PRESSURE (PSI)			RESULTS COMPARABLE TO	DRAINS	SIGNAGE
	IIIFE	RISERID		INITIAL	RESIDUAL	STATIC	PRIOR	PROPERLY	SIGNAGE
MD 1				150	135	140	YES	YES	YES
MD 2				140	120	130	YES	YES	YES
MD 3				125	90	105	YES	YES	YES
MD 4				125	100	110	YES	YES	YES
MD 5				120	90	100	YES	YES	YES
MD 6				110	85	90	YES	YES	YES
MD 7				130	100	110	YES	YES	YES
MD 8				125	95	105	YES	YES	YES
MD 9				150	140	150	YES	YES	YES
MD 10									

INSPE

			AUDIBLE ALARM REPORTED	TIME TO ALARM	SMOOTH ORIFICE	WATER FLOW DEVICE PASS TEST	SIGNAGE	EASILY ACCESSIBLE
ITV 1			YES	58	YES	YES	YES	YES
ITV 2			YES	50	YES	YES	YES	YES
ITV 3			YES	38	YES	YES	YES	YES
ITV 4			YES	10	YES	YES	YES	YES
ITV 5			YES	52	YES	YES	YES	YES
ITV 6			YES	53	YES	YES	YES	YES
ITV 7			YES	51	YES	YES	YES	YES
ITV 8			YES	48	YES	YES	YES	YES
ITV 9			YES	10	YES	YES	YES	YES
ITV 10								

COMMENTS	CO	M	ИE	N٦	S
----------	----	---	----	----	---

			SECURED	LEAKAGE	INSPECTION	ACCESCIBLE	SIGNS
CV 1			SECURED Supervised	LEAKAGE Passes	OPEN Passes	ACCESSIBLE Passes	SIGNS
CV 2			Supervised	Passes	Passes	Passes	Passes
CV 3			Supervised	Passes	Passes	Passes	Passes
CV 4			Supervised	Passes	Passes	Passes	Passes
CV 5			Supervised	Passes	Passes	Passes	Passes
CV 6			Supervised	Passes	Passes	Passes	Passes
CV 7			Supervised	Passes	Passes	Passes	Passes
CV 8			Supervised	Passes	Passes	Passes	Passes
CV 9			Supervised	Passes	Passes	Passes	Passes
CV 1			Supervised	Passes	Passes	Passes	Passes
CV 1			Supervised	Passes	Passes	Passes	Passes
CV 1			Supervised	Passes	Passes	Passes	Passes
CV 1			Supervised	Passes	Passes	Passes	Passes
CV 1			Supervised	Passes	Passes	Passes	Passes
CV 1			Supervised	Passes	Passes	Passes	Passes
CV 1			Supervised	Passes	Passes	Passes	Passes
CV 1			Supervised	Passes	Passes	Passes	Passes
CV 1			Supervised	Passes	Passes	Passes	Passes
CV 1			Supervised	Passes	Passes	Passes	Passes
CV 2			Supervised	Passes	Passes	Passes	Passes
CV 2			Supervised	Passes	Passes	Passes	Passes
CV 2			Supervised	Passes	Passes	Passes	Passes
CV 2			Supervised	Passes	Passes	Passes	Passes
CV 2			Supervised	Passes	Passes	Passes	Passes
CV 2			Supervised	Passes	Passes	Passes	Passes
CV 26			Supervised	Passes	Passes	Passes	Passes
CV 27			Supervised	Passes	Passes	Passes	Passes
CV 28			Supervised	Passes	Passes	Passes	Passes
CV 29							
CV 30							
СОМІ	MENTS						



COLD WEATHER CHECK Adequate heat in areas with wet piping?

COMMENTS

Interior of pipe in pre-action and dry pipe systems which passes through freezers free of ice blockage?

Low points drained in Dry pipe, pre-action and deluge systems prior to the onset of freezing weather?

Low temperature alarms in dry pipe, pre-action and deluge valve enclosures functioning?



Ronkonkoma NY

			nc.		(631) 68	89-6869 osfire.com		631) 689-6866 Facebook
DRY QUA	ARTERLY	INSPECTION						
Custome	Ashtin G	Group	Bldg. Name	crown Heights Charte	er School-1st	AcInspector Jak	eel Whyte, Aden	n Yildirim
Custome	r W.O.		Bldg. Street	1485 Pacific Avenue		Signature Ac	by Tilde	iii
Job			City/State/Zip	Crown Heights	NY	/ Insp. Date 06	/23/2020 07:30a	m EDT
DRY RISI	ERS							
		ID	SIZE	1	LOCATION		AIR PSI	WATER PSI
DRY RISER 1 DRY			Short sales of an					
DRY RISER 3								
DRY RISER 4 DRY								
RISER 5 DRY RISER 6								
DRY RISER 7								
DRY RISER 8 DRY								
RISER 9 DRY RISER 10			1					
g 	TEM INC	RECTION				YES	NO	N/A
DRY SYS	ente outraine person	Action and Deluge system in good	condition and showing	normal water supply		V		N/A
pressure?A	re gauges up t	to date?				V		
For Freezer systems, gauge near the compressor reading the same as gauge near the Dry-Pipe valve?								~
Dry valve free from physical damage?						~		
Trim in correct position?						~		
No leakage from intermediate chamber?						~		
Low Air pressure signal passed test?						<u>~</u>		
Quick openi	ing devices pa	ssed test?		닏		V		
Priming Wa	ter level correc	ct?				<u>~</u>		Ц
	on RPZ not dis					님		_
Enclosures	around Dry-Pi	pe. Pre-Action or Deluge valves ma	intaining a minimum o	f 40 °F2		I 🗸 I	1 1	1 1