



Approved

Fire Protection Co.

114 ST. NICHOLAS AVE. 50 PLAINFIELD, NJ

afpnj.com

908-755-2222

SPRINKLER SYSTEM INSPECTION

System Status

System In Service and Will Operate As Intended

THIS FORM WILL BE FILED WITH THE LOCAL AHJ

Company CLARK DEPT OF PUBLIC WORKS DPW	Contact SCOTT MCCABE	Phone M:908-358-4249	Date 2025-02-04
Address 413 WESTFIELD AVENUE,	City CLARK	State NJ	Zip 07066
System Location 413 WESTFIELD AVENUE,	City CLARK	State NJ	Zip 07066
Email SMCCABE@OURCLARK.COM	Cust. # 4917	Service Ticket # ST00113513	P00137

PRIMARY SPRINKLER QUESTIONS

Location of Riser	MAINT SHOP BATHROOM CLOSET
System Type Check One	Wet-Piped
Indicate the Location of the Riser being Inspected (ex. 1st floor riser room)	Men's bathroom storage.
Manufacturer	SHOTGUN 4"
MfgModel	CITY FEED
Is System Monitored By Central Station Monitoring?	Yes
Inspection Type	Annual
Is System Monitored by Others?	Yes
Is System connected to a FA Panel?	Yes
System connected to FACP or Local ?	FACP
Has a 5 year Internal Inspection of the Piping Been Performed on This Riser in the Past 5 Years?	N/A
Document the Last 5 Year Internal Pipe Inspection	N/A

VISIBLE SPRINKLER INSPECTION FROM FLOOR

Visible Sprinkler Inspection: From The Floor

Are All Sprinklers in Service dated 1920 or Later?	Yes
Are Any Fast Response Sprinklers in Service for less than 20 years?	Na
Are All Standard Sprinklers in Service for Less than 50 Years?	Na
Are the Proper Quantity and of Representative Type Spare Sprinklers in the Spare Box?	Yes
How Many total Spare heads are in the Box?	6
Is there a Spare Sprinkler Wrench in the Spare Box?	Yes
Are All Visible Sprinklers Free From Corrosion?	Yes
Are All Visible Sprinklers Free From Mechanical Damage?	Yes
Are All Visible Sprinklers Free From Physical Damage?	Yes

SPRINKLER SYSTEM INSPECTION

Are All Visible Escutcheons, Guards and Sprinkler Heads In Good Condition (Are The Escutcheons and Gaurds where they belong)?	Yes
Are All Visible Sprinklers Free From Paint?	Yes
Are All Visible Sprinklers Free From Loading?	Yes
Are All Visible Sprinklers Of Proper Type and Orientation?	Yes
Is Hydraulic Name Plate Provided and Securely Attached and Legible?	Yes
Are All Visible Sprinklers Free From Leaks?	Yes
Visible Pipe Inspection: From The Floor	
Are All Visible Sprinkler Pipes in Good Condition/No External Corrosion?	Yes
Are All Visible Sprinkler Pipes Free from Obstruction to their Spray Pattern?	Yes
Are All Visible Sprinkler Pipes NOT Leaking	Yes
Are All Visible Sprinkler Pipes Properly Aligned?	Yes
Are All Visible Sprinkler Pipes ABSENT of External Loads?	Yes
Are All Visible Sprinkler Pipes Free from Mechanical Damage?	Yes
Are All Visible Pipe Hangers and Seismic Braces Free from Damage and NOT Loose?	Yes
Is There Heating Available in the Sprinkled Areas	Yes

WET PIPE SYSTEM - Location: Men's Bathroom Storage Room.

Control Valves Questions:

Is Control Valve in Normal Operating Position?	Yes
Is Control Valve Normally Open or Closed in Normal Position?	Normally Open
Is Control Valve Sealed, Locked or Supervised?	Supervised
Is Control Valve Accessible?	Yes
Is Control Valve Free Of External Leaks?	Yes
Is Control Valve Appropriately Identified/Labeled?	Yes
Is Control Valve free from Physical Damage?	Yes
Does Control Valve's Supervisory Device(s) Operate Properly?	Yes
Are the Electrical Components and Connections in service and operable?	Yes
Are the Appropriate Wrenches Provided?	Na

Control Valve Testing Questions

Operated Control Valve and left in Normal position?	Yes
How are Control Valves Supervised?	Tamper Switch
All Control Valves were Exercised Through Full Range and Returned to Normal Position?	Yes
Is There a Backflow Preventer associated to this System?	N/A
MfgMake	N/A
MfgModel	N/A
Was Backflow Preventer Flow Tested (separate report)	N/A
Was There a 5 Year Internal Inspection of the Backflow Preventer?	N/A
What Was the Date of the Last 5 Year Internal Inspection f the Backflow Preventer?	N/A
PIV/OS&Y Opened Until Springs/Torsion Felt in Rod?	Yes
PIV and OS&Y backed 1/4 turn from open?	Yes
Lubricated Operating Stem of OS&Y?	Yes

SPRINKLER SYSTEM INSPECTION

Alarm Valve Questions

Do All Gauges Indicate Normal Water Pressure	Yes
Are All Alarm Valves free from Physical Damage?	Na
Does Alarm Bypass Valve Operate Properly	Na
Alarm Valve is in Normal Operating Position?	Na
Alarm Valve is Normally Open or Closed?	N/A
Retard Chamber is NOT leaking?	Na
Alarm Drains are NOT leaking?	YES

Alarm Valve Testing

Was the Alarm Valve Tripped?	No
Equip Size (inches)	4
Date of Wet trip	02/08/2024
Manufacturer Make	Shotgun
Manufacturer Model	4"
Was the Waterflow Alarm Operated?	Yes
Was the Water Flow test Observed?	Yes
Did All Waterflow devices Activate?	Yes
What Type of Water Flow Alarm is on System?	Electric FACP
Are Gauges in Operating Condition?	Yes
Quantity of Gauges on System	1
Quantity of Gauges replaced this inspection?	1
Date of Last Gauge Test or Replacement	02/2025

Inspectors Test Valve

Was the Inspectors Test Valve Flowed During this Inspection?	Yes
Location of Inspectors Test Valve	Opposite corner of building.

Main Drain Test

Main Drain Static Pressure (in psi)	80
Residual Pressure (in psi)	70
Size of Drain Pipe (inches)	2
Is There an FDC on This System?	YES
IF YES, PLEASE GO TO DEVICES AND ADD FDC QUESTIONS	
Is this FDC shared by multiple Risers? If Yes please indicate with which riser the FDC was inspected	NO
If this System has an FDC; How Many FDCs are Associated with this Riser?	1
Is There A Glycol /Antifreeze Loop on This System?	N/A
IF YES, PLEASE GO TO DEVICES AND ADD ANTIFREEZE LOOP QUESTIONS.	

FIRE DEPARTMENT CONNECTIONS - Location: Outside Of Sprinkler Room.

Are the fire department connections visible and accessible?	Yes
What Frequency of Testing Are You Performing Today?	ANNUAL
Are Couplings or swivels NOT damaged and are rotating smoothly?	Yes
Are Plugs or caps in place and undamaged?	Yes
Are Gaskets in place and in good condition?	Yes
Are Identification signs in place?	Yes
Check valve(s) is NOT leaking?	Yes
The Automatic drain Valve is in place and operating properly?	Yes

SPRINKLER SYSTEM INSPECTION

The Fire Department Connection Clapper(s) is in place and operating properly?	Yes
Interior of the Connection is Inspected for Obstruction; No Visible Obstructions found?	Yes
Indicate the Location of the FDC	ABOVE GROUND
Please Indicate the Location of the CHECK VALVE	At the riser.
Please Indicate the TYPE of Check Valve	GROOVED
Please Add any Other Pertinent Information which will Assist in the 5Year Hydrostatic Testing of this FDC	Water source next to FDC
Visible piping supplying the fire department connection is undamaged.	Yes
FDC Connection type (Siamese, Storz, Knox or other)	SIAMESE
Is this FDC Due for a 5 Year Hydrotest? (If Yes please indicate in deficiencies) PLEASE TAKE PICTURES OF THE FDC AND SURROUNDING AREA. INDICATE IN TECH NOTES WHERE CLOSEST WATER SUPPLY CAN BE FOUND.	N/A
The Date of The Last FDC Hydrotest?	N/A

DEFICIENCIES

None found at time of inspection.

AGREEMENT

Please read carefully. We are not an insurer. Our maximum liability is limited to \$250.00. Vendor shall not be responsible for the improper operation of any inspected equipment that, after serviceman has left premises, has been discharged, vandalized, tampered with or damaged. User acknowledges receipt of copy.

This report was reviewed with:

Approved Fire Protection Systems, Inc.

Print Name : Scott

Technician : Michael Bigelow

Signature :

Signature :

Date : 2/4/2025

Date : 2/4/2025

ST00113513 - I acknowledge the work has been completed as per this order



Approved Fire Protection Co Inc
114 Saint Nicholas Avenue
South Plainfield, NJ 07080-1808

INVOICE

114

Invoice No:	Order No:	Invoice Date:	Due Date:
IN00105708	ST00113513	02/06/2025	03/08/2025
Customer PO:	Terms:	Tax Location:	Amount Due:
	Net 30	New Jersey	512.87

BILL TO: 1379

CLARK FIRE DEPARTMENT
430 WESTFIELD AVENUE
ATTN ACCOUNTS PAYABLE
CLARK, NJ 07066

WORKSITE: 4917

CLARK DEPT OF PUBLIC WORKS DPW
413 WESTFIELD AVENUE
CLARK, NJ 07066

Authorized By:	Job Number:	Salesperson:	Service Date:	Technician:
SCOTT MCCABE	CON0000004687	mdenney	02/04/2025	mbigelow

Qty	Item	Description	Price	Ext Price	Tax
1	ASPRINKSMI	ANNUAL SINGLE RISER WET SPRINKLER INSPECTION	413.68	413.68	0.00
1	SPRINKLERG	5 YEAR SPRINKLER GAUGE REPLACEMENT PER NFPA 25	99.19	99.19	0.00

Subtotal	512.87	
Tax	0.00	6.625%
Other Charges	0.00	
Freight	0.00	
Total	512.87	

Contract Licenses:



Approved Fire Protection Co Inc
 114 Saint Nicholas Avenue
 South Plainfield, NJ 07080-1808
 908 755-2222

SERVICE TICKET
 ST00113791

Order Date:	Due Date:	PO Num:	Job:
11/22/2024	Feb 1, 2025	24-03322	CON0000002329
Terms:	Carrier:	Method:	Salesperson:
Net30	AFP	OT	gcardona,mdenney

Bill To: 1317
 CLARK TOWNSHIP
 MUNICIPAL BLDG
 430 WESTFIELD AVENUE
 ATTN ACCOUNTS PAYABLE
 CLARK, NJ 07066-1704

Ship To: 6487
 CLARK MUNICIPAL
 BUILDING
 POLICE DEPARTMENT
 PUBLIC WORKS GARAGE
 CLARK, NJ 07066

Contact: SCOTT MCCABE
 Phone: 7323961612
 Fax:
 Completed Date: 02/12/25

Description	Qty Ordered	Qty Delivered
>>> CALL BEFORE GOING <<< ADAM 848-235-0136 BUILDINGS ARE LOCATED AT DIFFERENT ADDRESSES --> MUNICIPAL BUILDING --> 430 WESTFIELD AVE --> POLICE DEPARTMENT --> 315 WESTFIELD AVE --> PUBLIC WORKS GARAGE --> 413 WESTFIELD AVE QTY 34 FEI THIS INSPECTION TO COVER THREE LOCATIONS: MUNICIPAL BUILDING --> 430 WESTIFELD AVE POLICE DEPARTMENT --> 315 WESTFIELD AVE		



SERVICE TICKET
ST00113791

Approved Fire Protection Co Inc
114 Saint Nicholas Avenue
South Plainfield, NJ 07080-1808
908 755-2222

Order Date:	Due Date:	PO Num:	Job:
11/22/2024	Feb 1, 2025	24-03322	CON0000002329
Terms:	Carrier:	Method:	Salesperson:
Net30	AFP	OT	gcardona,mdennej

Bill To: 1317
CLARK TOWNSHIP
MUNICIPAL BLDG
430 WESTFIELD AVENUE
ATTN ACCOUNTS PAYABLE
CLARK, NJ 07066-1704

Ship To: 6487
CLARK MUNICIPAL
BUILDING
POLICE DEPARTMENT
PUBLIC WORKS GARAGE
CLARK, NJ 07066

Contact: SCOTT MCCABE
Phone: 7323961612
Fax:
Completed Date: 02/12/25

Description	Qty Ordered	Qty Delivered
PUBLIC WORKS GARAGE --> 413 WESTFIELD AVE 1- wet chem due for service 2024(bad condition) Didn't have access to a few places in town hall		

Scott

ST00113791 - I acknowledge the work has been completed as per this order



Approved

Fire Protection Co.

114 ST. NICHOLAS AVE. 50 PLAINFIELD, NJ

afpnj.com

908-755-2222

SPRINKLER SYSTEM INSPECTION

System Status

System in Service and Will NOT Operate as Intended

THIS FORM WILL BE FILED WITH THE LOCAL AHJ

Company CLARK DEPT OF PUBLIC WORKS DPW	Contact SCOTT MCCABE	Phone M:908-358-4249	Date 2024-02-08
Address 413 WESTFIELD AVENUE,	City CLARK	State NJ	Zip 07066
System Location 413 WESTFIELD AVENUE,	City CLARK	State NJ	Zip 07066
Email SMCCABE@OURCLARK.COM	Cust. # 4917	Service Ticket # ST00100151	P00137

PRIMARY SPRINKLER QUESTIONS

Location of Riser	MAINT SHOP BATHROOM CLOSET
System Type Check One	Wet-Piped
Indicate the Location of the Riser being Inspected (ex. 1st floor riser room)	Men's bathroom storage.
Manufacturer	Shotgun
MfgModel	City Feed
Is System Monitored By Central Station Monitoring?	Yes
Inspection Type	Annual
Is System Monitored by Others?	Yes
Is System connected to a FA Panel?	Yes
System connected to FACP or Local ?	FACP

VISIBLE SPRINKLER INSPECTION FROM FLOOR

Visible Sprinkler Inspection: From The Floor	
Are All Sprinklers in Service dated 1920 or Later?	Yes
Are Any Fast Response Sprinklers in Service for less than 20 years?	Na
Are All Standard Sprinklers in Service for Less than 50 Years?	Yes
Are the Proper Quantity and of Representative Type Spare Sprinklers in the Spare Box?	Yes
How Many total Spare heads are in the Box?	6
Is there a Spare Sprinkler Wrench in the Spare Box?	Yes
Are All Visible Sprinklers Free From Corrosion?	Yes
Are All Visible Sprinklers Free From Mechanical Damage?	Yes
Are All Visible Sprinklers Free From Physical Damage?	Yes
Are All Visible Sprinklers Free From Paint?	Yes
Are All Visible Sprinklers Free From Loading?	Yes
Are All Visible Sprinklers Of Proper Type and Orientation?	Yes

SPRINKLER SYSTEM INSPECTION

Is Hydraulic Name Plate Provided and Securely Attached and Legible?	Yes
Are All Visible Sprinklers Free From Leaks?	Yes
Visible Pipe Inspection: From The Floor	
Are All Visible Sprinkler Pipes in Good Condition/No External Corrosion?	Yes
Are All Visible Sprinkler Pipes Free from Obstruction to their Spray Pattern?	Yes
Are All Visible Sprinkler Pipes NOT Leaking	Yes
Are All Visible Sprinkler Pipes Properly Aligned?	Yes
Are All Visible Sprinkler Pipes ABSENT of External Loads?	Yes
Are All Visible Sprinkler Pipes Free from Mechanical Damage?	Yes
Are All Visible Pipe Hangers and Seismic Braces Free from Damage and NOT Loose?	Yes
Is There Heating Available in the Sprinkled Areas	Yes

WET PIPE SYSTEM - Location: Men's Bathroom Storage Room.**Control Valves Questions:**

Is Control Valve in Normal Operating Position?	Yes
Is Control Valve Normally Open or Closed in Normal Position?	Normally Open
Is Control Valve Sealed, Locked or Supervised?	Supervised
Is Control Valve Accessible?	Yes
Is Control Valve Free Of External Leaks?	No
Is Control Valve Appropriately Identified/Labeled?	Yes
Is Control Valve free from Physical Damage?	Yes
Does Control Valve's Supervisory Device(s) Operate Properly?	Yes
Are the Electrical Components and Connections in service and operable?	Yes
Are the Appropriate Wrenches Provided?	Na

Control Valve Testing Questions

Operated Control Valve and left in Normal position?	Yes
How are Control Valves Supervised?	Tamper Switch
All Control Valves were Exercised through full range and returned to normal position?	Yes
Is There a Backflow Preventer associated to this System?	No
MfgMake	N/A
MfgModel	N/A
was Backflow Preventer flow tested (separate report)	Na
PIV/OS&Y Opened Until Springs/Torsion Felt in Rod?	Yes
PIV and OS&Y backed 1/4 turn from open?	Yes
Lubricated Operating Stem of OS&Y?	Yes

Alarm Valve Questions

Do All Gauges Indicate Normal Water Pressure	Na
Are All Alarm Valves free from Physical Damage?	Na
Does Alarm Bypass Valve Operate Properly	Na
Alarm Valve is in Normal Operating Position?	Na
Alarm Valve is Normally Open or Closed?	N/A
Retard Chamber is NOT leaking?	Na

SPRINKLER SYSTEM INSPECTION

Alarm Drains are NOT leaking?	N/A
Alarm Valve Testing	
Was the Alarm Valve Tripped?	No
Equip Size (inches)	4inch
Date of Wet trip	02/08/2024
Manufacturer Make	Shotgun
Manufacturer Model	4"
Was the Waterflow Alarm Operated?	Yes
Was the Water Flow test Observed?	Yes
Did All Waterflow devices Activate?	Yes
What Type of Water Flow Alarm is on System?	Electric FACP
Are Gauges in Operating Condition?	Yes
Quantity of Gauges on System	1
Quantity of Gauges replaced this inspection?	0
Date of Last Gauge Test or Replacement	02/2020
Inspectors Test Valve	
Was the Inspectors Test Valve Flowed During this Inspection?	Yes
Location of Inspectors Test Valve	South east corner of building.
Main Drain Test	
Main Drain Static Pressure (in psi)	80
Residual Pressure (in psi)	67
Size of Drain Pipe (inches)	2
Is There an FDC on This System? IF YES, PLEASE GO TO DEVICES AND ADD FDC QUESTIONS	YES
Is this FDC shared by multiple Risers? If Yes please indicate with which riser the FDC was inspected	NO
If this System has an FDC; How Many FDCs are Associated with this Riser?	1
Is There A Glycol /Antifreeze Loop on This System? IF YES, PLEASE GO TO DEVICES AND ADD ANTIFREEZE LOOP QUESTIONS.	N/A

FIRE DEPARTMENT CONNECTIONS - Location: Outside Of Sprinkler Room.

Are the fire department connections visible and accessible?	Yes
What Frequency of Testing Are You Performing Today?	ANNUAL
Are Couplings or swivels NOT damaged and are rotating smoothly?	Yes
Are Plugs or caps in place and undamaged?	Yes
Are Gaskets in place and in good condition?	Yes
Are Identification signs in place?	Yes
Check valve(s) is NOT leaking?	Yes
The Automatic drain Valve is in place and operating properly?	Yes
The Fire Department Connection Clapper(s) is in place and operating properly?	Yes
Interior of the Connection is Inspected for Obstruction; No Visible Obstructions found?	Yes
Indicate the Location of the FDC	ABOVE GROUND
Please Indicate the Location of the CHECK VALVE	At the riser.
Please Indicate the TYPE of Check Valve	GROOVED
Please Add any Other Pertinent Information which will Assist in the 5Year Hydrostatic Testing of this FDC	Water supply from gauge assembly or exterior

SPRINKLER SYSTEM INSPECTION

Visible piping supplying the fire department connection is undamaged.	Yes
FDC Connection type (Siamese, Storz, Knox or other)	SIAMESE
Is this FDC Due for a 5 Year Hydrotest? (If Yes please indicate in deficiencies) PLEASE TAKE PICTURES OF THE FDC AND SURROUNDING AREA. INDICATE IN TECH NOTES WHERE CLOSEST WATER SUPPLY CAN BE FOUND.	YES
The Date of The Last FDC Hydrotest?	N/A

DEFICIENCIES

Outside of sprinkler room.

- NFPA 13.7.4 13.7.4 The piping from the fire department connection to the fire department check valve shall be hydrostatically tested at 150 psi (10 bar) for 2 hours at least once every 5 years.

See photos

Men's bathroom storage room.

- def Enter deficiency reason here

Recommend replacing both city side and system side 6' OS&Y valves. Both valves leak at packing when valve is operated(see photo). Water company will have to shut-off water to building for valve replacement

AGREEMENT

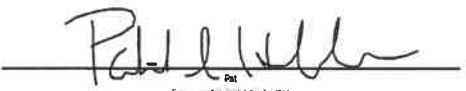
Please read carefully. We are not an insurer. Our maximum liability is limited to \$250.00. Vendor shall not be responsible for the improper operation of any inspected equipment that, after serviceman has left premises, has been discharged, vandalized, tampered with or damaged. User acknowledges receipt of copy.

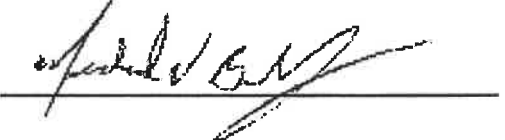
This report was reviewed with:

Approved Fire Protection Systems, Inc.

Print Name : Pat

Technician : Michael Buley

Signature : 
ST00100181 - I acknowledge the work has been completed as per this order

Signature : 

Date : 2/8/2024

Date : 2/8/2024



Approved

Fire Protection Co.

114 ST. NICHOLAS AVE. 50 PLAINFIELD, NJ

afpnj.com

908-755-2222

SPRINKLER SYSTEM INSPECTION

System Status

System In Service and Will Operate As Intended

THIS FORM WILL BE FILED WITH THE LOCAL AHJ

Company CLARK DEPT OF PUBLIC WORKS DPW	Contact SCOTT MCCABE	Phone M:908-358-4249	Date 2023-02-14
Address 413 WESTFIELD AVENUE,	City CLARK	State NJ	Zip 07066
System Location 413 WESTFIELD AVENUE,	City CLARK	State NJ	Zip 07066
Email SMCCABE@OURCLARK.COM	Cust. # 4917	Service Ticket # ST00081965	P00137

PRIMARY SPRINKLER QUESTIONS

Location of Riser	MAINT SHOP BATHROOM CLOSET
System Type Check One	Wet-Piped
Indicate the Location of the Riser being inspected (ex. 1st floor riser room)	Men's bathroom storage.
Manufacturer	Shotgun
Mfg Model	4"
Is System Monitored By Central Station Monitoring?	Yes
Inspection Type	Annual
Is System Monitored by Others?	Yes
Is System connected to a FA Panel?	Yes
System connected to FACP or Local ?	FACP

VISIBLE SPRINKLER INSPECTION FROM FLOOR

Visible Sprinkler Inspection From The Floor	Yes
Are All Sprinklers in Service dated 1920 or Later?	Yes
Are Any Fast Response Sprinklers in Service for less than 20 years?	Na
Are All Standard Sprinklers in Service for Less than 50 Years?	Yes
Are the Proper Count of Representative Type Spare Sprinklers in the Spare Box?	Yes
How Many total Spare heads are in the Box?	6
Is there a Spare Sprinkler Wrench in the Spare Box?	Yes
Are All Visible Sprinklers Free From Corrosion?	Yes
Are All Visible Sprinklers Free From Mechanical Damage?	Yes
Are All Visible Sprinklers Free From Physical Damage?	Yes
Are All Visible Sprinklers Free From Paint?	Yes
Are All Visible Sprinklers Free From Loading?	Yes
Are All Visible Sprinklers Of Proper Type and Orientation?	Yes

SPRINKLER SYSTEM INSPECTION

Is Hydraulic Name Plate Provided and Securely Attached and Legible?	Yes
Are All Visible Sprinklers Free From Leaks?	Yes
Visible Pipe Inspection: From The Floor Ph.(908)755-2222 • Page 2	
Are All Visible Sprinkler Pipes in Good Condition/No External Corrosion?	Yes
Are All Visible Sprinkler Pipes Free from Obstruction to their Spray Pattern?	Yes
Are All Visible Sprinkler Pipes NOT Leaking	Yes
Are All Visible Sprinkler Pipes Properly Aligned?	Yes
Are All Visible Sprinkler Pipes ABSENT of External Loads?	Yes
Are All Visible Sprinkler Pipes Free from Mechanical Damage?	Yes
Are All Visible Pipe Hangers and Seismic Braces Free from Damage and NOT Loose?	Yes
Is There Heating Available in the Sprinkled Areas	Yes

WET PIPE SYSTEM - Location: Men's Bathroom Storage Room.

Control Valves Questions:	
Is Control Valve in Normal Operating Position?	Yes
Is Control Valve Normally Open or Closed in Normal Position?	Normally Open
Is Control Valve Sealed, Locked or Supervised?	Supervised
Is Control Valve Appropriately Identified?	Yes
Is Control Valve Free Of External Leaks?	No
Is Control Valve Appropriately Identified/Labeled?	Yes
Is Control Valve free from Physical Damage?	No
Does Control Valve's Supervisory Device(s) Operate Properly?	Yes
Are the Electrical Components and Connections in service and operable?	Yes
Are the Appropriate Wrenches Provided?	Yes
Control Valve Test Procedures:	
Operated Control Valve and left in Normal position?	Yes
How are Control Valves Supervised?	Tamper Switch
All Control Valves were Exercised through full range and returned to normal position?	Yes
Is There a Backflow Preventer associated to this System?	No
Mfg/Make:	N/A
Mfg/Model:	N/A
was Backflow Preventer flow tested (separate report)	Na
PIV/OS&Y Opened Until Springs/Torsion Felt in Rod?	Yes
PIV and OS&Y backed 1/4 turn from open?	Yes
Lubricated Operating Stem of OS&Y?	Yes
Alarm Valve Questions:	
Do All Gauges Indicate Normal Water Pressure	Yes
Are All Alarm Valves free from Physical Damage?	Na
Does Alarm Bypass Valve Operate Properly	Na
Alarm Valve is in Normal Operating Position?	Na
Alarm Valve is Normally Open or Closed?	N/A
Retard Chamber is Not Leaking?	Na

SPRINKLER SYSTEM INSPECTION

Alarm Drains are NOT leaking?	Na
Approved Fire Protection Systems, Inc. • 114 Saint Nicholas Ave. • South Plainfield, NJ 07080	
Was the Alarm Valve Tripped?	Yes
Equip Size (inches)	4
Date of Wet trip	02/14/2023
Manufacturer Make	Shotgun
Manufacturer Model	4"
Was the Waterflow Alarm Operated?	Yes
Was the Water Flow test Observed?	Yes
Did All Waterflow devices Activate?	Yes
What Type of Water Flow Alarm is on System?	Electric FACP
Are Gauges in Operating Condition?	Yes
Quantity of Gauges on System	1
Quantity of Gauges replaced this inspection?	0
Date of Last Gauge Test or Replacement	02/2020
Inspectors Test Valve in Condition?	Yes
Was the Inspectors Test Valve Flowed During this Inspection?	Yes
Location of Inspectors Test Valve	South east corner of building.
Main Drain Test	02/2023
Main Drain Size (inches)	90
Residual Pressure (in psi)	80
Size of Drain Pipe (inches)	2
Is There an FDC on This System?	YES
IF YES, PLEASE GO TO DEVICES AND ADD FDC QUESTIONS	
Is this FDC shared by multiple risers? If Yes please indicate with which riser the FDC was inspected	NO
If this System has an FDC; How Many FDCs are Associated with this Riser?	1
Please indicate here with which Riser the FDC was inspected.	This riser
Is There A Glycol Antifreeze Loop on This System?	NO
IF YES, PLEASE GO TO DEVICES AND ADD ANTIFREEZE LOOP QUESTIONS.	

FIRE DEPARTMENT CONNECTIONS - Location: Outside Of Sprinkler Room.

Are the fire department connections visible and accessible?	Yes
What Frequency of Testing Are You Performing Today?	ANNUAL
Are Couplings or swivels NOT damaged and are rotating smoothly?	Yes
Are Plugs or caps in place and undamaged?	Yes
Are Gaskets in place and in good condition?	Yes
Are Identification signs in place?	Yes
Check valve(s) is NOT leaking?	Yes
The Automatic drain valve is in place and operating properly?	Na
The Fire Department Connection Clapper(s) is in place and operating properly?	Yes
Interior of the Connection is inspected for Obstruction; No visible Obstructions found?	Na
Indicate the location of the FDC	ABOVE GROUND
Please Indicate the Location of the CHECK VALVE	At the riser.
Please indicate the TYPE of Check Valve	GROOVED

SPRINKLER SYSTEM INSPECTION

Please Add any Other Pertinent Information which will Assist in the 5Year Hydrostatic Testing of this FDC	See pictures
Visible piping supplying the fire department connection is undamaged.	Yes
FDC Connection type (Siamese, Storz, Knox or other)	SIAMESE
Is this FDC Due for a 5 Year Hydrotest? (If Yes please indicate in deficiencies) PLEASE TAKE PICTURES OF THE FDC AND SURROUNDING AREA. INDICATE IN TECH NOTES WHERE CLOSEST WATER SUPPLY CAN BE FOUND.	YES
The Date of The Last FDC Hydrotest?	02/14/2008

DEFICIENCIES

Outside of sprinkler room.

- NFPA 13.7.4 13.7.4 The piping from the fire department connection to the fire department check valve shall be hydrostatically tested at 150 psi (10 bar) for 2 hours at least once every 5 years.

FDC hydrostatic test needed.

Men's bathroom storage room.

- 13.3.2.2 13.3.2.2 The valve inspection shall verify that the valves are in the following condition: (1) In the normal open or closed position (2)*Sealed, locked, or supervised (3) Accessible (4) Post indicator valves (PIVs) are provided with correct wrenches (5) Free from external leaks (6) Provided with applicable identification

Control valves are corroded and leaking see pictures.

AGREEMENT

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This report was reviewed with:

Approved Fire Protection Systems, Inc.

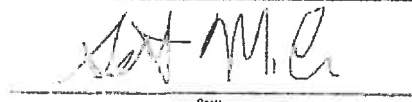
Print Name

Scott

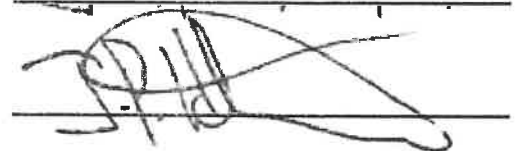
Technician

: John Hetmanski

Signature



Signature

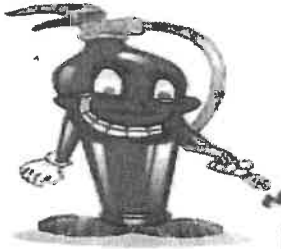


Date

: 2/14/2023

Date

: 2/14/2023



Approved

Fire Protection Co.

114 ST. NICOLAS AVE. 50 PLAINFIELD, NJ

afpnj.com

908-755-2222

SPRINKLER SYSTEM INSPECTION

System Status

System in Service and Will Operate As Intended

THIS FORM WILL BE FILED WITH THE LOCAL AHJ

Company CLARK DEPT OF PUBLIC WORKS DPW	Contact SCOTT MCCABE	Phone M:908-358-4249	Date 2023-02-14
Address 413 WESTFIELD AVENUE,	City CLARK	State NJ	Zip 07066
System Location 413 WESTFIELD AVENUE,	City CLARK	State NJ	Zip 07066
Email SMCCABE@OURCLARK.COM	Cust. # 4917	Service Ticket # ST00081965	P00137

PRIMARY SPRINKLER QUESTIONS

Location of Riser	MAINT SHOP BATHROOM CLOSET
System Type Check One	Wet-Piped
Indicate the Location of the Riser being Inspected (ex. 1st floor riser room)	Men's bathroom storage.
Manufacturer	Shotgun
Mfg Model	4"
Is System Monitored By Central Station Monitoring?	Yes
Inspection Type	Annual
Is System Monitored by Others?	Yes
Is System connected to a FA Panel?	Yes
System connected to FACP or Local ?	FACP

VISIBLE SPRINKLER INSPECTION FROM FLOOR

Visible Sprinkler Inspection From The Floor	Yes
Are All Sprinklers in Service dated 1920 or Later?	Yes
Are Any Fast Response Sprinklers in Service for less than 20 years?	Na
Are All Standard Sprinklers in Service for Less than 50 Years?	Yes
Are the Spare Box and all Representative Type Sprinklers in the Spare Box?	Yes
How Many total spare heads are in the Box?	6
Is there a Spare Connector Wrench in the Spare Box?	Yes
Are All Visible Sprinklers Free From Corrosion?	Yes
Are All Visible Sprinklers Free From Mechanical Damage?	Yes
Are All Visible Sprinklers Free From Physical Damage?	Yes
Are All Visible Sprinklers Free From Paint?	Yes
Are All Visible Sprinklers Free From Loading?	Yes
Are All Visible Sprinklers Of Proper Type and Orientation?	Yes

SPRINKLER SYSTEM INSPECTION

Is Hydraulic Name Plate Provided and Securely Attached and Legible?	Yes
Are All Visible Sprinklers Free From Leaks?	Yes
Visible Pipe Inspection: From The Floor Ph.(908)755-2222 • Page 2	
Are All Visible Sprinkler Pipes in Good Condition/No External Corrosion?	Yes
Are All Visible Sprinkler Pipes Free from Obstruction to their Spray Pattern?	Yes
Are All Visible Sprinkler Pipes NOT Leaking	Yes
Are All Visible Sprinkler Pipes Properly Aligned?	Yes
Are All Visible Sprinkler Pipes ABSENT of External Loads?	Yes
Are All Visible Sprinkler Pipes Free from Mechanical Damage?	Yes
Are All Visible Pipe Hangers and Seismic Braces Free from Damage and NOT Loose?	Yes
Is There Heating Available in the Sprinkled Areas	Yes

WET PIPE SYSTEM - Location: Men's Bathroom Storage Room.

Control Valve Questions	
Is Control Valve in Normal Operating Position?	Yes
Is Control Valve Normally Open or Closed in Normal Position?	Normally Open
Is Control Valve Sealed, Locked or Supervised?	Supervised
Is Control Valve Free of Leaks?	Yes
Is Control Valve Free Of External Leaks?	No
Is Control Valve Appropriately Identified/Labeled?	Yes
Is Control Valve free from Physical Damage?	No
Does Control Valve's Supervisory Device(s) Operate Properly?	Yes
Are the Electrical Components and Connections in service and operable?	Yes
Are the Appropriate Wrenches Provided?	Yes
Control Valve Testing Questions	
Operated Control Valve and left in Normal position?	Yes
How are Control Valve Supervised?	Tamper Switch
All Control Valves were Exercised through full range and returned to normal position?	Yes
Is There a Backflow Preventer installed in this System?	No
Mfg/Make	N/A
Mfg/Model	N/A
was Backflow Preventer flow tested (separate report)	Na
PIV/OS&Y Operated and Springs/Corrosion Felt in Rod?	Yes
PIV and OS&Y backed 1/4 turn from open?	Yes
Lubricated Operating Stem of OS&Y?	Yes
Alarm Valve Questions	
Do All Gauges Indicate Normal Water Pressure	Yes
Are All Alarm Valves free from Physical Damage?	Na
Does Alarm Bypass Valve Operate Property	Na
Alarm Valve is in Normal Operating Position?	Na
Alarm Valve is normally Open or Closed?	N/A
Retard Chamber is NOT leaking?	Na

SPRINKLER SYSTEM INSPECTION

Alarm Drains are NOT leaking?	Na
Alarm Valve Testing Approved Fire Protection Systems, Inc. • 114 Saint Nicholas Ave. • South Plainfield, NJ 07080	
Was the Alarm Valve Tripped?	Yes
Equip Size (inches)	4
Date of Wat trip	02/14/2023
Manufacturer Name	Shotgun
Manufacturer Model	4"
Was the Waterflow Alarm Operated?	Yes
Was the Water Flow test Observed?	Yes
Did All waterflow devices Activate?	Yes
What Type of Water Flow Alarm is on System?	Electric FACP
Are Gauges in Operating Condition?	Yes
Quantity of Gauges on System	1
Quantity of Gauges replaced this inspection?	0
Date of Last Gauge Test or Replacement	02/2020
Inspectors Test Valve	Yes
Was the Inspectors Test Valve Flowed During this Inspection?	Yes
Location of Inspectors Test Valve	South east corner of building.
Main Drain Test	
Main Drain Static Pressure (in. psi)	90
Residual Pressure (in psi)	80
Size of Drain Pipe (inches)	2
Is There an FDC on This System?	YES
IF YES, PLEASE GO TO DEVICES AND ADD FDC QUESTIONS	
Is this FDC shared by Multiple Risers? If Yes please indicate with which riser the FDC was inspected	NO
If this System has an FDC; How Many FDCs are Associated with this Riser?	1
Please indicate here with which Riser the FDC was inspected.	This riser
Is There A Glycol Antifreeze Loop on This System?	NO
IF YES, PLEASE GO TO DEVICES AND ADD ANTIFREEZE LOOP QUESTIONS.	

FIRE DEPARTMENT CONNECTIONS - Location: Outside Of Sprinkler Room.

Are the fire department connections visible and accessible?	Yes
What Frequency of Testing Are you Performing Today?	ANNUAL
Are Couplings or swivels NOT damaged and are rotating smoothly?	Yes
Are Plugs or caps in place and undamaged?	Yes
Are Gaskets in place and in good condition?	Yes
Are Identification signs in place?	Yes
Check valve(s) is NOT leaking?	Yes
The Automatic Valve is in place and operating properly?	Na
The Fire Department Connection Clapper(s) is in place and operating properly?	Yes
Interior of the Connection is inspected for Obstruction; No Visible Obstructions found?	Na
Indicate the location of the FDC	ABOVE GROUND
Please Indicate the Location of the CHECK VALVE	At the riser.
Please Indicate the TYPE of Check valve	GROOVED

SPRINKLER SYSTEM INSPECTION

Please Add any Other Pertinent information which will Assist in the 5Year Hydrostatic Testing of this FDC	See pictures
Visible piping supplying the fire department connection is undamaged.	Yes
FDC Connection type (Siamese, Storz, Knox or other)	SIAMESE
Is this FDC Due for a 5 Year Hydrotest? (If Yes please indicate in deficiencies) PLEASE TAKE PICTURES OF THE FDC AND SURROUNDING AREA. INDICATE IN TECH NOTES WHERE CLOSEST WATER SUPPLY CAN BE FOUND.	YES
The Date of The Last FDC Hydrotest?	02/14/2008

DEFICIENCIES

Outside of sprinkler room.

- NFPA 13.7.4 13.7.4 The piping from the fire department connection to the fire department check valve shall be hydrostatically tested at 150 psi (10 bar) for 2 hours at least once every 5 years.

FDC hydrostatic test needed.

Men's bathroom storage room.

- 13.3.2.2 13.3.2.2 The valve inspection shall verify that the valves are in the following condition: (1) In the normal open or closed position (2)*Sealed, locked, or supervised (3) Accessible(4) Post indicator valves (PIVs) are provided with correct wrenches (5) Free from external leaks (6) Provided with applicable identification

Control valves are corroded and leaking see pictures.

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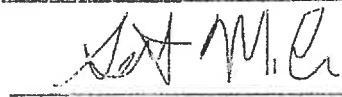
This report was reviewed with:

Approved Fire Protection Systems, Inc.

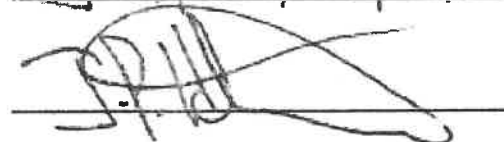
Print Name : Scott

Technician : John Hetmanski

Signature :


Scott
February 14, 2023 3:03 PM
STC1021065 - I acknowledge the work has been completed as per this order

Signature :



Date : 2/14/2023

Date : 2/14/2023



Approved

Fire Protection Co.

114 ST. NICHOLAS AVE. 50 PLAINFIELD, NJ afpnj.com 908-755-2222

Water Based System Inspection Certificate

O.P.W.

☒ System in service/ Will Operate as Intended

☐ System out of service → Attach Out-of-Service Acknowledgement

☐ System tagged non-compliant

☐ System in service/ Will NOT Operate as Intended

THIS FORM WILL BE FILED WITH THE LOCAL AHJ

Company CLARK FIRE DEPARTMENT	Contact MCCABE, SCOTT	Phone 7323883600	Date 09/10/2021
Address 430 WESTFIELD AVENUE	City CLARK	State NJ	Zip 07066
Location of System 413 WESTFIELD AVENUE	City CLARK	State NJ	Zip 07066
Email	System MFG. Shotgun	Cust. # 1379	P00459
Inspection Type ☐ Initial ☒ Annual ☐ Semi	System Type: Check One ☐ Pre-Action ☐ Deluge ☐ Dry-Piped ☐ Limited Area ☒ Wet-Piped ☐ Foam		
Location of Riser MAINT SHOP BATHROOM CLOSET			

System Connected to Alarm? Yes ☒ No ☐

Local ☐ FACP ☒ other ☐

System Monitored by Central Station monitoring: Yes ☒ No ☐ This inspection DOES NOT reflect central station / fire alarm testing.

System Monitored by Others: Yes ☒ No ☐ System's Owner or rep shall be responsible to verify CS codes are received by the monitoring company.

INSPECTION:

Control Valves:

- | | | | |
|--|---|--|---|
| 1. In normal (open ☒ or closed ☐) position? | ☒ Yes | ☐ No | ☐ N/A |
| 2. Sealed ☐ locked ☐ or supervised ☒ . | ☒ Yes | ☐ No | ☐ N/A |
| 3. Accessible? | ☒ Yes | ☐ No | ☐ N/A |
| 4. Provided with appropriate wrenches? | ☐ Yes | ☐ No | ☒ N/A |
| 5. Free from external leaks? | ☐ Yes | ☒ No | ☐ N/A |
| 6. Appropriately Identified/labeled? | ☒ Yes | ☐ No | ☐ N/A |
| 7. Free from physical damage? | ☒ Yes | ☐ No | ☐ N/A |
| 8. Did control valves supervisory device(s) operate properly? | ☒ Yes | ☐ No | ☐ N/A |
| 9. Electrical components and connections in service? | ☒ Yes | ☐ No | ☐ N/A |

Alarm Valves:

- | | | | |
|--|------------------------------|-----------------------------|---|
| 1. Gauges indicating normal water pressure? | ☐ Yes | ☐ No | ☒ N/A |
| 2. Free from physical damage? | ☐ Yes | ☐ No | ☒ N/A |
| 3. Did Alarm Bypass Valve operate properly? | ☐ Yes | ☐ No | ☒ N/A |
| 4. Valves in Normal (open or closed) position? | ☐ Yes | ☐ No | ☒ N/A |
| 5. No leakage from retard chamber or alarm drains? | ☐ Yes | ☐ No | ☒ N/A |

Water Based System Inspection Certificate

Fire Department Connections:

- | | | | |
|--|---|-----------------------------|------------------------------|
| 1. Visible and accessible? | ☒ Yes | ☐ No | ☐ N/A |
| 2. Couplings and swivels not damaged and rotate smoothly? | ☒ Yes | ☐ No | ☐ N/A |
| 3. Plugs/Caps in place and undamaged? | ☒ Yes | ☐ No | ☐ N/A |
| 4. Gaskets in place and undamaged? | ☒ Yes | ☐ No | ☐ N/A |
| 5. Identification signs in place? | ☒ Yes | ☐ No | ☐ N/A |
| 6. Check valve NOT leaking? | ☒ Yes | ☐ No | ☐ N/A |
| 7. Automatic drain valve in place and properly operating? | ☒ Yes | ☐ No | ☐ N/A |
| 8. Hydraulic name plate (if provided) securely attached and legible? | ☒ Yes | ☐ No | ☐ N/A |

Visible Sprinklers (visible from floor)

- | | | | |
|--|---|-----------------------------|---|
| 1. All sprinklers in service dated 1920 or later? | ☒ Yes | ☐ No | ☐ N/A |
| 2. Fast response sprinklers in service for less than 20 years? | ☐ Yes | ☐ No | ☒ N/A |
| 3. Standard sprinklers in service for less than 50 years? | ☒ Yes | ☐ No | ☐ N/A |
| 4. Proper number and representative type of spare sprinklers? | ☒ Yes | ☐ No | ☐ N/A |
| How many heads <u>6</u> | | | |
| 5. Sprinkler wrench in spare box? | ☒ Yes | ☐ No | ☐ N/A |
| 6. Sprinklers free from corrosion? | ☒ Yes | ☐ No | ☐ N/A |
| 7. Free from mechanical damage? | ☒ Yes | ☐ No | ☐ N/A |
| 8. Free from physical damage? | ☒ Yes | ☐ No | ☐ N/A |
| 9. Free from paint? | ☒ Yes | ☐ No | ☐ N/A |
| 10. Free from loading? | ☒ Yes | ☐ No | ☐ N/A |
| 11. Proper type/orientation? | ☒ Yes | ☐ No | ☐ N/A |

Visible pipes (visible from floor)

- | | | | |
|---|---|-----------------------------|------------------------------|
| 1. In good condition/ No external corrosion? | ☒ Yes | ☐ No | ☐ N/A |
| 2. Free from obstructions to spray pattern? | ☒ Yes | ☐ No | ☐ N/A |
| 3. Not leaking? | ☒ Yes | ☐ No | ☐ N/A |
| 4. Properly aligned? | ☒ Yes | ☐ No | ☐ N/A |
| 5. No external loads? | ☒ Yes | ☐ No | ☐ N/A |
| 6. Appears free from mechanical damage? | ☒ Yes | ☐ No | ☐ N/A |
| 7. Visible pipe hangers and seismic brace not damaged or loose? | ☒ Yes | ☐ No | ☐ N/A |
| 8. Adequate heating available to wet areas? | ☒ Yes | ☐ No | ☐ N/A |

TESTING:

Control Valves:

- | | | | |
|--|---|-----------------------------|---|
| 1. Operated to Closed position and returned to Open position? | ☒ Yes | ☐ No | ☐ N/A |
| 2. How are valves supervised? ☐ Breakaway Lock ☒ Tamper Switch ☐ | | | |
| 3. All Valves were exercised and returned to position? | ☒ Yes | ☐ No | ☐ N/A |
| 4. Is there a Backflow preventer on this system? | ☐ Yes | ☐ No | ☒ N/A |
| Make _____ Model _____ | | | |
| 5. Was Backflow preventer flow tested (separate report) | ☐ Yes | ☐ No | ☒ N/A |
| 6. (Dry/pre-action) Automatic Air maint. Devices pass? | ☐ Yes | ☐ No | ☒ N/A |
| 7. (Dry/pre-action) Interior valve in good condition? | ☐ Yes | ☐ No | ☒ N/A |

Approved Fire Protection Systems, Inc. * 114 Saint Nicholas Avenue * South Plainfield, NJ 07080*
Ph.(908)755-2222 * * Page 3 of 4 *
Water Based System Inspection Certificate

Alarm Valves:

1. Alarm Valve tripped this inspection?

☐ Yes ☐ No ☒ N/A

Make Shotgun Model _____

Size 4inch

Wet system every year

Dry system full every 3 years

Date of trip (Wet) 2021-09-10

Date of trip (Dry) _____ ☐ partial ☐ full

Normal Air _____ psi

Valve Trip Air _____ psi

Normal water _____ psi

Tripping time _____ seconds

Automatic air pressure maintenance device(s) pass?

☐ Yes ☐ No ☒ N/A

Preaction/Deluge valve flow trip test

Date of trip _____

Pressure at most remote nozzle _____ psi

Residual pressure reading at valve _____ psi

Was flow observed?

☐ Yes ☐ No ☒ N/A

Manual activation devices pass?

☐ Yes ☐ No ☒ N/A

Automatic air pressure maintenance device(s) pass?

☐ Yes ☐ No ☒ N/A

Are these test results comparable to last test?

☒ Yes ☐ No ☐ N/A

Alarm Valves con't.:

2. Water Flow Alarm operated?

☒ Yes ☐ No ☐ N/A

Mechanical ☒ Electrical ☒ {120V ☒ or FACP ☒ }

3. Low Air Alarm (dry/pre-action) operates?

☐ Yes ☐ No ☒ N/A

4. Interior of Dry Valve in good condition?

☐ Yes ☐ No ☒ N/A

Sprinkler system:

1. Main Drain test Static pressure 80 psi

Residual pressure 68 psi Size 2inch

2. Gauges in good condition/showing normal air and water pressures?

☒ Yes ☐ No ☐ N/A

3. Date of last Gauge test/replacement 2020-09-10 Quantity [1]

4. Priming water level passed test? (dry/pre-action)

☐ Yes ☐ No ☒ N/A

5. Quick Opening devices passed test?

☐ Yes ☐ No ☒ N/A

Inspectors Test Valve:

1. Location(s): Rear right corner Flowed:

☒ Yes ☐ No

if no, explain _____

Water Based System Inspection Certificate

PIV/OS&Y:

1. Opened until springs/torsion felt in rod?
2. PIV and OS&Y backed ¼ turned from open?
3. Operating stem of OS&Y lubricated?

☒ Yes ☐ No ☐ N/A
☒ Yes ☐ No ☐ N/A
☒ Yes ☐ No ☐ N/A

Anti-Freeze Loop (if applicable):

1. Is there an Anti-Freeze Loop?
2. Location(s) of sample: _____
3. Specific Gravity (freeze point F*): _____ °F

☐ Yes ☐ No ☒ N/A

RECOMMENDED REPAIRS:	COMMENTS:
Recommend replacing 6 OS&Y on system side. Packing leaks with valve movement. Due to conditions of packing nuts and bolts I was unable to adjust for fear of snapping packing. Valve is showing severe rust and has minor leak. 10.50 Flange to flange Recommend lowering 4 heads: Breakroom, locker room and bathroom and maintenance room as deflectors of pendants are almost flush with grid	6 OS&Y city code is also heavily rusted and could be replaced as well. We would need to shut off city water supply to replace valve

Important Notice: *This inspection does NOT imply that the design criteria of the Fire Protection System are adequate for its usage. This inspection reflects the condition of the Fire Protection System on the date of inspection only. It is the responsibility of the Owner/Occupant to maintain Fire Protection System integrity. It is the responsibility of the Owner/Occupant to abate all deficiencies noted on this inspection report. Approved Fire Protection Systems, Inc. does not verify code compliance of kitchen hoods.*

<i>Inspection Date</i>	09/10/2021		
<i>Technician</i>	Michael Buley	<i>Technician's Signature</i>	
<i>Customer</i>	Scott	<i>Customer's Signature</i>	