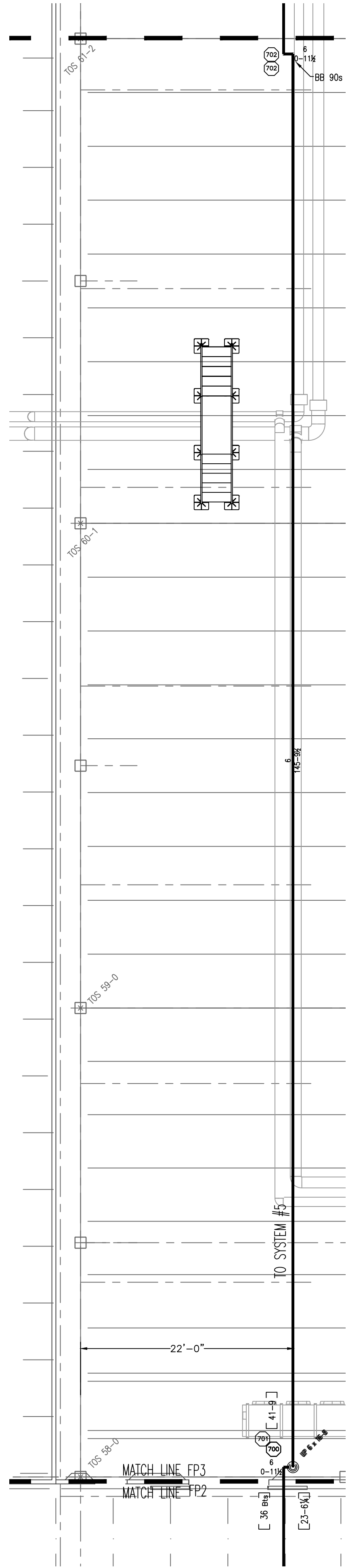


[illegible]

CONTINUES ON DETAIL 2
THIS SHEET.



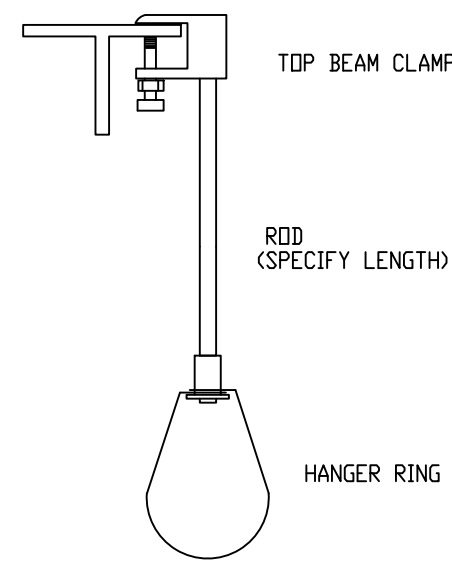
1 PARTIAL NEW RAILDOCK FEED PLAN
SCALE 1/8" = 1'-0"



2 PARTIAL NEW RAILDOCK FEED PLAN
SCALE 1/8" = 1'-0"

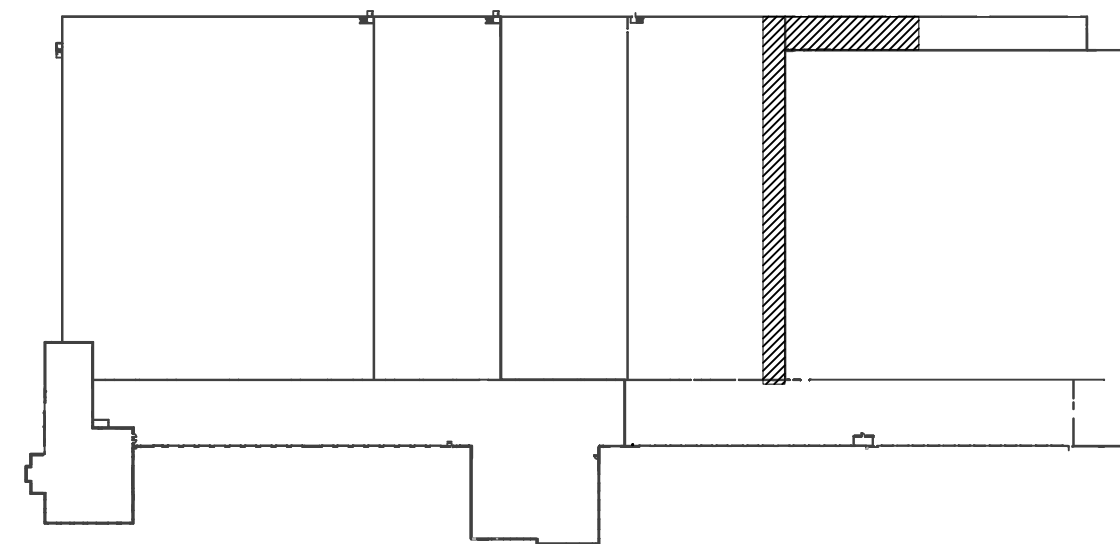
HANGER LOCATION DETAIL			
PIPE SIZE	A	B*	C
1"	3'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/4"	4'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/2"-8"	5'-0" MAX.	15'-0" MAX.	3" MIN.

* MAXIMUM HANGER SPACING FOR THREADED LIGHTWALL STEEL PIPE IS 12'-0" FOR ALL PIPE SIZES



3 HANGER #01
N.T.S.

FOR ALL PRE-ACTION SYSTEMS:
* BRANCH LINES SHALL BE PITCHED AT LEAST 1/2" PER 10 FT.
* MAINS SHALL BE PITCHED AT LEAST 1/2" PER 10 FT.



4 KEY PLAN
FP3



BRANCH OFFICE LOCATIONS:
Daytona, FL
Jacksonville, FL
Orlando, FL
Tampa, FL
Fort Myers, FL
Gainesville, FL
Hialeah, FL
Miami, FL
Naples, FL
Orlando, FL
Tampa, FL
Fort Myers, FL
Gainesville, FL
Hialeah, FL
Miami, FL
Naples, FL

MATERIALS & ABBREVIATIONS
SCHEMATIC
1-2 THREADED PIPE
1-1/2-6 WELDED PIPE
8 WELDED PIPE
THREADED FITTINGS
GROOVED FITTINGS
DUCTILE
METALIC

GRAPHIC SCALE
0 4' 8'

SCALE: 1/8" = 1'-0"
SPKRS THIS SHEET: 0
SPKRS ON JOB: 5,798
AHJ: CCFD
WFS SALES: KRH
CUSTOMER: STELLAR
PERMIT NO:



1010780
PROJECT NO:

3 of 23
DRAWING NO:

SPECIAL NOTE REGARDING M.I.C.:
WIGNTON DOES NOT WARRANT THE WATER SUPPLY TO BE FREE OF ANY CONTAMINANTS (MICROSCOPIC OR OTHERWISE) THAT MAY LEAD TO THE DEVELOPMENT OF MICROBIOLOGICALLY INFLUENCED CORROSION (MIC). OWNER IS ADVISED TO CONTACT THE WATER PURCHASER TO REVIEW EVIDENCE OF HISTORY OF MIC DEVELOPMENT IN SYSTEMS SUPPLIED BY THE PURCHASER. WHETHER OR NOT SUCH STUDY IS PERFORMED, WIGNTON DOES NOT WARRANT MATERIALS FROM DETEIORATION CAUSED FROM CORROSION CONDITIONS, AND DOES NOT ACCEPT ANY LIABILITY FOR THE EFFECTS OF MIC ON THE DURABILITY OR PERFORMANCE OF THE FIRE PROTECTION SYSTEM (S) PRESENT OR FUTURE. OWNER MUST MAINTAIN THEIR FIRE PROTECTION SYSTEM (S) IN ACCORDANCE WITH NFPA CRITERIA.

NOTICE:
IT IS THE RESPONSIBILITY OF THE PROPERTY OWNER/MANAGER TO PROVIDE THE REQUIRED MAINTENANCE AND UPKEEP OF THIS FIRE PROTECTION SYSTEM AND RELATED EQUIPMENT ACCORDING TO THE LATEST EDITION OF NFPA 25 AND ALL GOVERNING CODES AND ORDINANCES.

WFS REVIEW	
DATE	RELEASED FOR
BY	

SYSTEM DEMAND INFORMATION									
DESIGN AREA	DENSITY/AREA	FULLY SUPPLIED	UPPER REGION	PER REGION	FULLY SUPPLIED	LOCATION	DESIGN AREA	THROAT	SPRINKLER

DESIGN CRITERIA									
DESIGN AREA	THROAT	SPRINKLER	DESIGN AREA	THROAT	SPRINKLER	DESIGN AREA	THROAT	SPRINKLER	DESIGN AREA

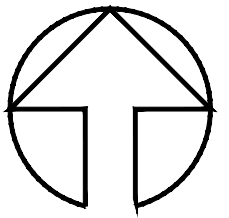
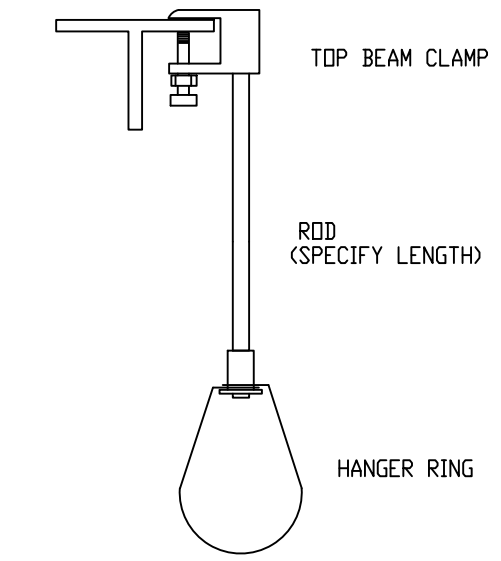
SPRINKLER LEGEND									
NO.	DATE	REVISIONS	BY	NO.	DATE	REVISIONS	BY	NO.	DATE

Wignton Fire Systems 6383 Greenland Road Jacksonville, FL 32258 Phone 904.262.6107 Fax 904.268.7268	DRAWN BY: P. DAVIS DATE: 08/17/23
---	---

US COLD STORAGE PHASE III 211 NE MCCLOSKEY AVE. LAKE CITY, FLORIDA. 32055.	PROJECT NAME/ADDRESS: PARTIAL NEW RAILDOCK OVERHEAD PLAN
--	---

HANGER LOCATION DETAIL				
PIPE SIZE	A	B*	C	
1"	3'-0" MAX.	12'-0" MAX.	3" MIN.	
1 1/4"	4'-0" MAX.	12'-0" MAX.	3" MIN.	
1 1/4"-8"	5'-0" MAX.	15'-0" MAX.	3" MIN.	

* MAXIMUM HANGER SPACING FOR THREADED LIGHTWALL STEEL PIPE IS 12'-0" FOR ALL PIPE SIZES



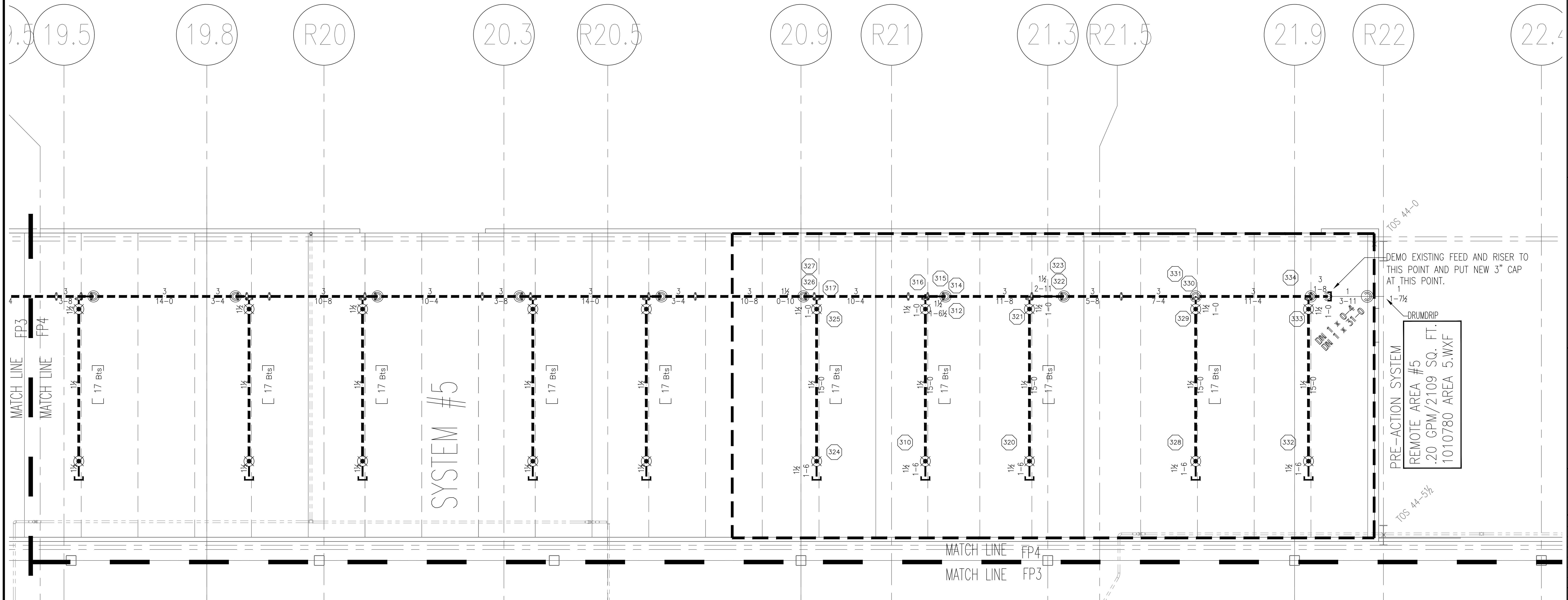
BRANCH OFFICE LOCATIONS:

Daytona, FL	Jacksonville, FL	Atlanta, GA
386.257.4300	904.262.6107	404.389.9561
Fort Myers, FL	Tampa, FL	Houston, TX
239.278.5955	813.623.2333	832.726.8141
Gainesville, FL	Melbourne, FL	
	W Palm Bch, FL	

4 KEY PLAN
FP4



3 HANGER #01
FP4 N.T.S.



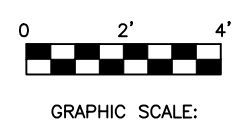
1 PARTIAL NEW RAILDOCK FEED PLAN
FP4 SCALE 1/4" = 1'-0"

MATERIALS & ABBREVIATIONS

[illegible]

WATER SUPPLY	FOG FLAND / TANK
--------------	------------------

DATE OF TEST:	PAVED CAPACITY	3000 GPM	1-2	TH
TIME OF TEST:	INLET PRESSURE	175 PSI	1-12/6	W
SHOTS PER MIN	PUMP TYPE	VERTICAL	8	W
FEEDBACK PSI	ELECTRIC MOTOR	POND		
	TANK SIZE			
GPM FLOWING	TANK TYPE			
TESTED BY:				



SCALE: 1/4" = 1'-0"

SPKRS THIS SHEET: 0

SPKRS ON JOB: 5,798

AHJ: CCFD

WFS SALES: KRH

CUSTOMER: STELLAR

PERMIT NO: _____

SEAL:



Wiginton
FIRE SYSTEMS

SPECIAL NOTE REGARDING M.I.C.:
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NOTICE:
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OWNER/ MANAGER TO PROVIDE THE
REQUIRED MAINTENANCE AND UPKEEP OF
THIS FIRE PROTECTION SYSTEM AND RELATED
EQUIPMENT ACCORDING TO THE LATEST
EDITION OF NFPA 25 AND ALL GOVERNING
CODES AND ORDINANCES.

[illegible]

1	10/03/23	ISSUE FOR REVISION FOR FDT		PJD
0	08/17/23	ISSUE FOR SUBMITTAL		PJD

Wiginton Fire Systems
6363 Greenland Road
Jacksonville, FL 32258
Phone 904.262.6107
Fax 904.268.7268

DRAWN BY:
P. DAVIS
DATE: 08/17/23

US COLD STORAGE PHASE III
211 NE MCCLOSKEY AVE.
LAKE CITY, FLORIDA, 32055.

PROJECT NAME/ADDRESS:

PARTIAL NEW BAIL DOCK OVERHEAD PLAN

SHEET TITLE:

1010780

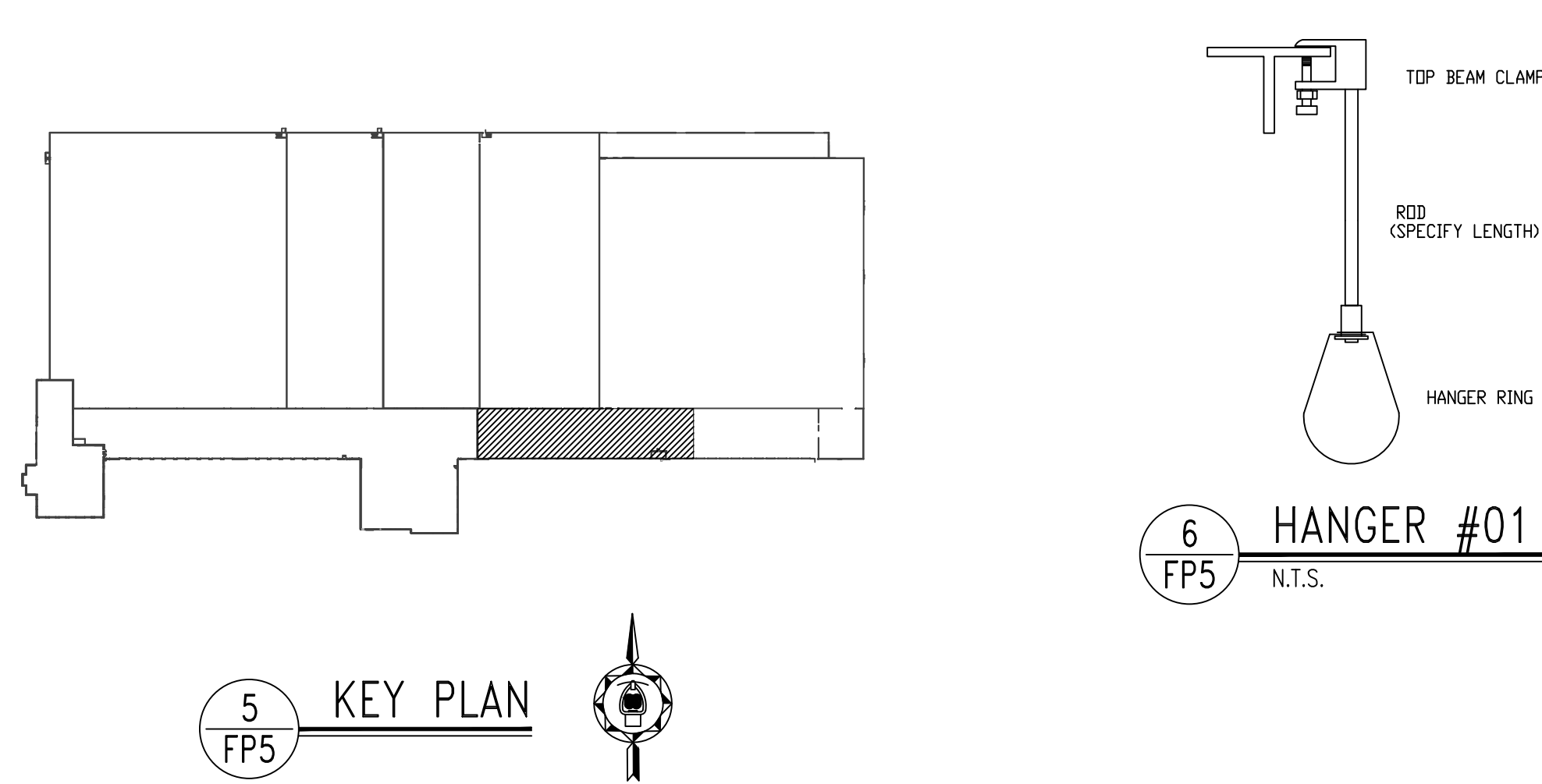
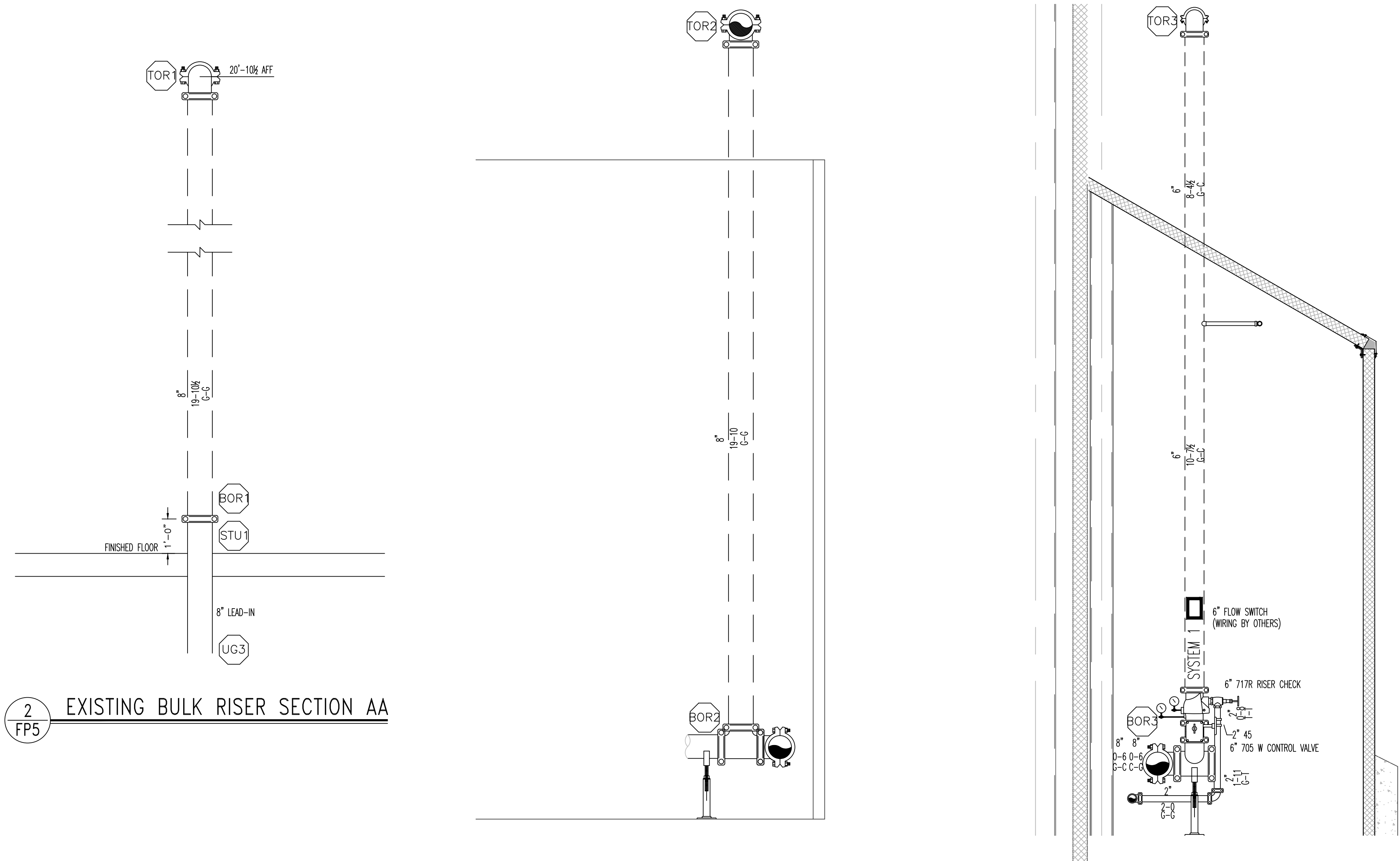
PROJECT NO. _____

100

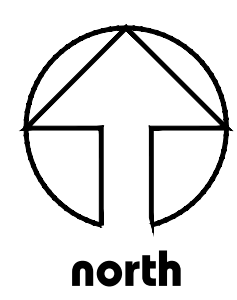
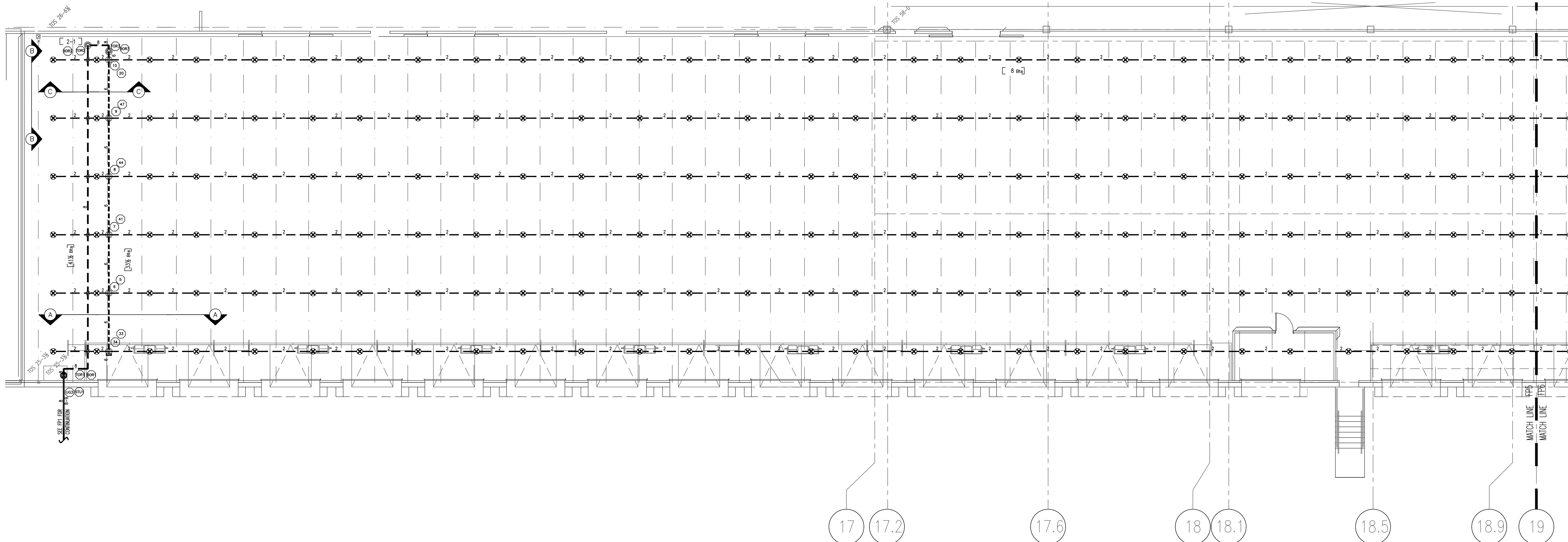
42

FP 4 OF 25

DRAWING NO:



THIS PLAN IS FOR HYDRAULIC REFERENCE ONLY
ALL UNDERGROUND PIPING IS EXISTING



BRANCH OFFICE LOCATIONS:

Atlanta, GA
404.380.8881
Dallas, TX
972.262.1077
Denver, CO
303.254.0000
Detroit, MI
313.262.1077
Houston, TX
281.262.1077
Los Angeles, CA
310.262.1077
Miami, FL
305.262.1077
Minneapolis, MN
612.262.1077
New York, NY
212.262.1077
Phoenix, AZ
602.262.1077
Portland, ME
503.262.1077
San Francisco, CA
415.262.1077
Seattle, WA
206.262.1077
Tampa, FL
813.262.1077
Wichita, KS
316.262.1077

MATERIALS & ABBREVIATIONS

WATER SUPPLY

GRAPHIC SCALE:

SCALE: 1/8" = 1'-0"

SPKRS THIS SHEET: 0

SPKRS ON JOB: 5,798

AHU: CCFD

WFS SALES: KRH

CUSTOMER: STELLAR

PERMIT NO:

SEAL:



1010780

PROJECT NO:

FP 5 OF 23

DRAWING NO:

SPECIAL NOTE REGARDING M.I.C.:
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WFS REVIEW		
DATE	RELEASED FOR	BY

SYSTEM DEMAND INFORMATION									
DESIGN AREA	DENSITY/AREA	FDC TO SPRINKLER	WATER SUPPLY	DESIGN PRESS	DESIGN FLOW	DESIGN LOCATION	DESIGN AREA	DESIGN FLOW	DESIGN LOCATION

DESIGN CRITERIA									
DESIGN AREA	DESIGN FLOW	DESIGN PRESS	DESIGN LOCATION	DESIGN AREA	DESIGN FLOW	DESIGN PRESS	DESIGN LOCATION	DESIGN AREA	DESIGN FLOW

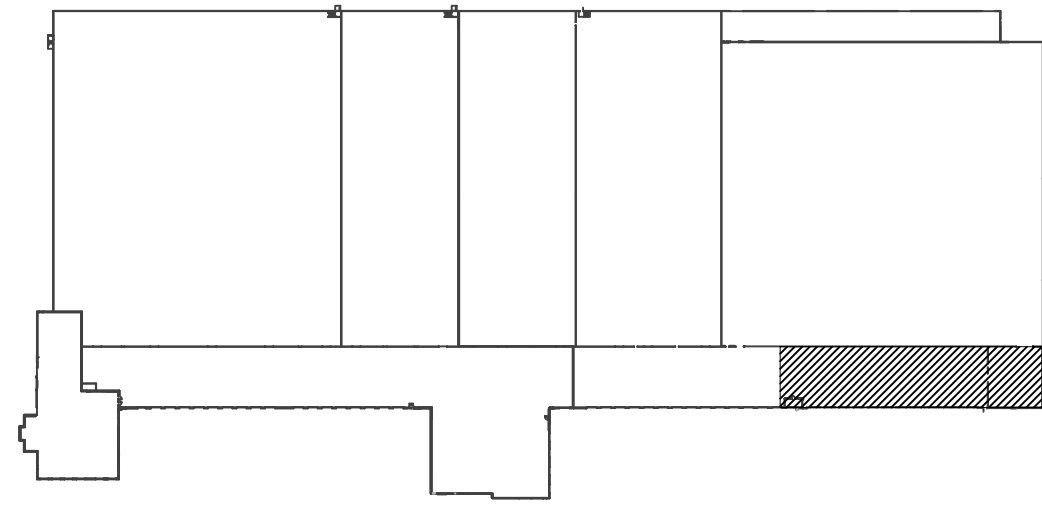
SPRINKLER LEGEND									
SPR	QTY	AM	WPT	TYPE	NAME & MODEL	NSF	TA	TYPE	FRONT

1	10/03/23	ISSUE FOR REVISION FOR FDT	PJD
0	08/17/23	ISSUE FOR SUBMITTAL	PJD

Wiginton Fire Systems
6383 Greenland Road
Jacksonville, FL 32258
Phone 904.262.6107
Fax 904.268.7288

US COLD STORAGE PHASE III
211 NE McCLOSKEY AVE.
LAKE CITY, FLORIDA. 32055.
PARTIAL TRUCK DOCK FIRE PROTECTION PLAN

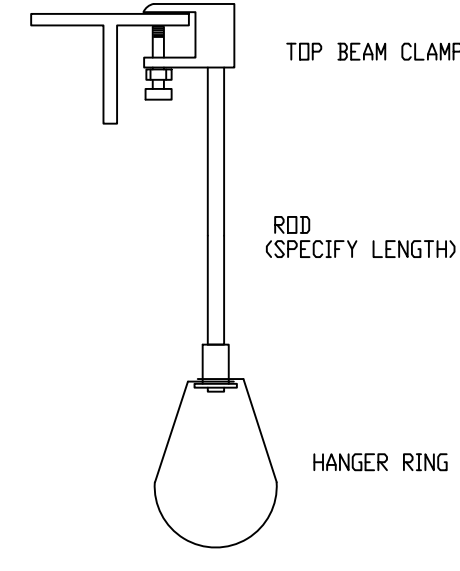
1010780
PROJECT NO:
FP 5 OF 23
DRAWING NO:



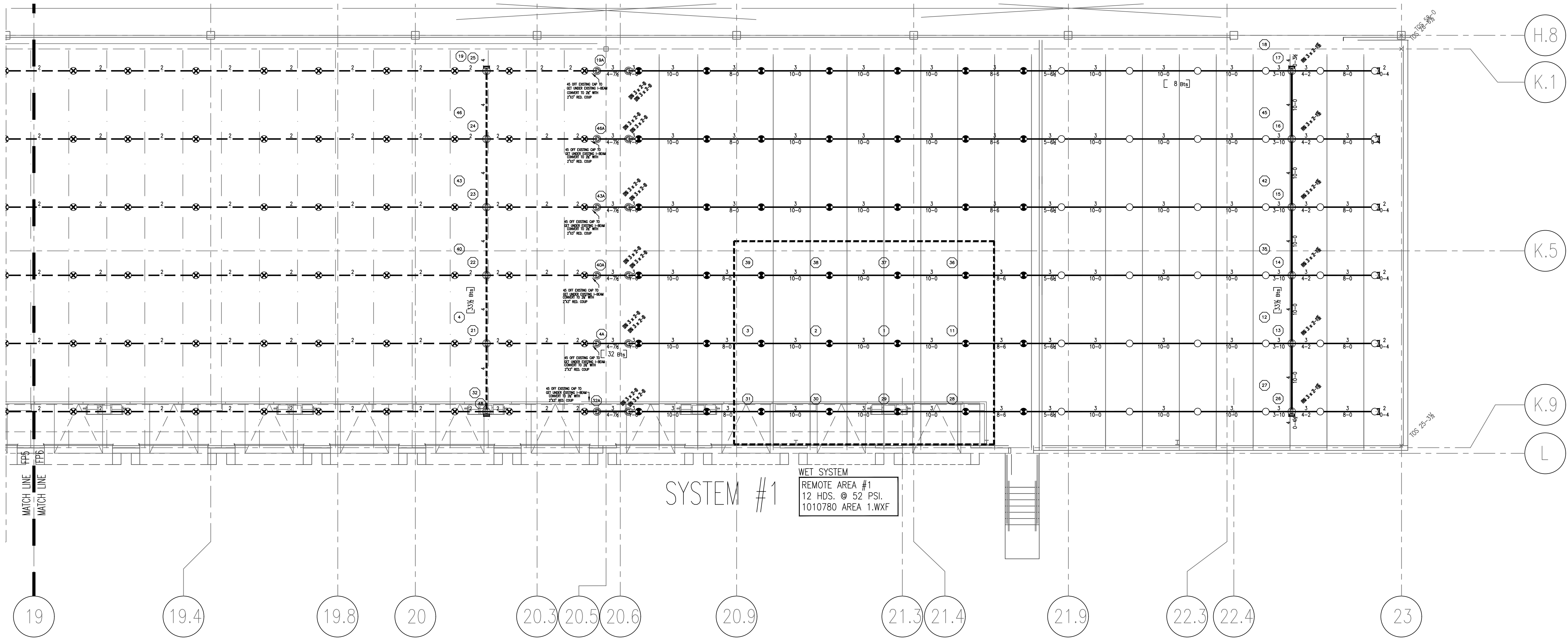
2 KEY PLAN

HANGER LOCATION DETAIL			
PIPE SIZE	A	B*	C
1"	3'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/4"	4'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/2"-8"	5'-0" MAX.	15'-0" MAX.	3" MIN.

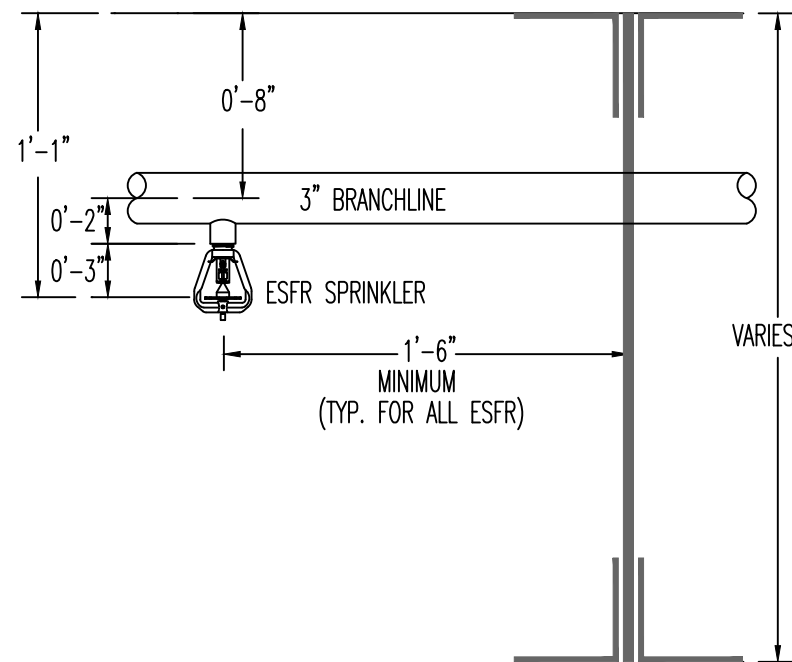
HANGER LOCATION DETAIL			
PIPE SIZE	A	B*	C
1"	3'-0" MAX.	12'-0" MAX.	3" MIN.
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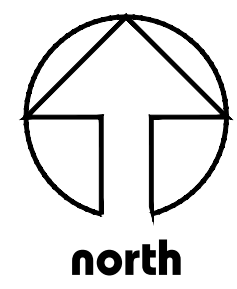
3 HANGER #01
N.T.S.



1 PARTIAL TRUCK DOCK FIRE PROTECTION PLAN
SCALE 1/8" = 1'-0"



4 ESFR DETAIL
N.T.S.



BRANCH OFFICE LOCATIONS:

Daytona, FL
386.257.4350

Jacksonville, FL
904.262.6107

Fort Myers, FL
239.276.9966

Clearwater, FL
302.254.0000

Orlando, FL
404.389.8961

Atlanta, GA
404.389.8961

Memphis, TN
901.596.2402

Indianapolis, IN
317.222.5565

W. Palm Beach, FL
561.882.1331

W. Palm Beach, FL
561.882.1331

W. Palm Beach, FL
561.882.1331

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W. Palm Beach, FL
561.882.1331

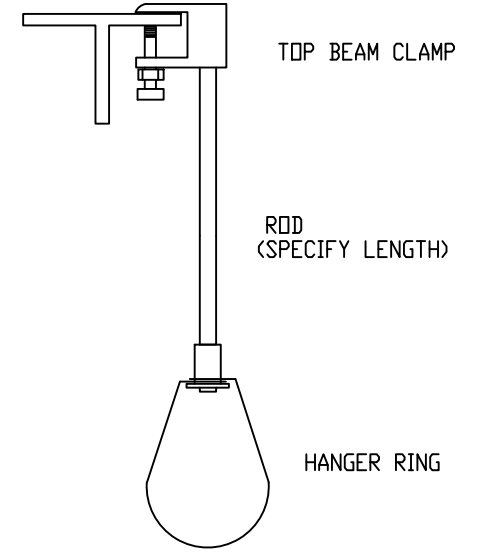
W. Palm Beach, FL
561.882.1331

W. Palm Beach, FL
561.882.1331

HANGER LOCATION DETAIL			
PIPE SIZE	A	B*	C
1"	3'-0" MAX.	12'-0" MAX.	3' MIN.
1 1/4"	4'-0" MAX.	12'-0" MAX.	3' MIN.
1 1/2"-8"	5'-0" MAX.	15'-0" MAX.	3' MIN.

Diagram illustrating the hanger location detail for a steel pipe. The diagram shows a horizontal steel pipe supported by a hanger ring. A sprinkler head is attached to the pipe. Dimension lines A, B*, and C indicate the maximum spacing between hangers. A is the distance from the hanger ring to the sprinkler head. B* is the distance between hangers. C is the distance from the sprinkler head to the end of the pipe.

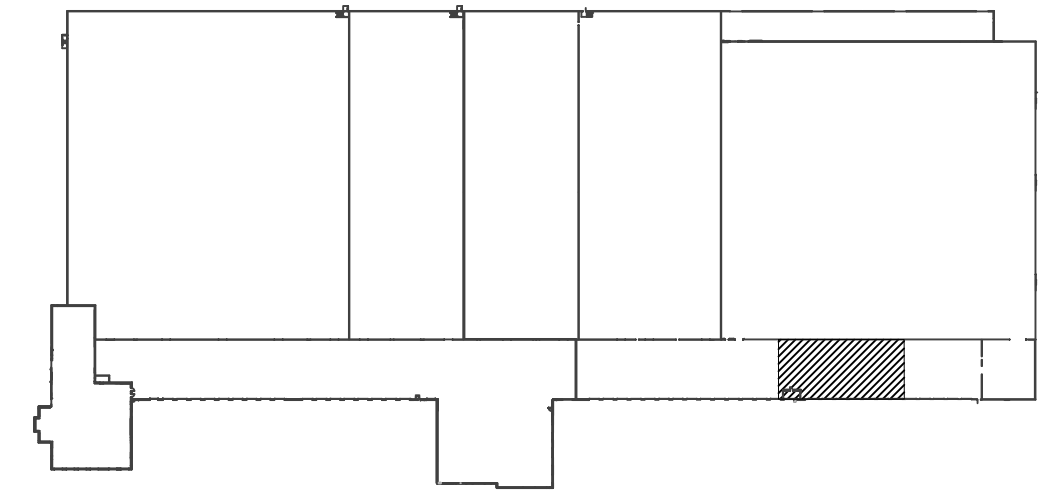
* MAXIMUM HANGER SPACING FOR THREADED LIGHTWALL STEEL PIPE IS 12'-0" FOR ALL PIPE SIZES



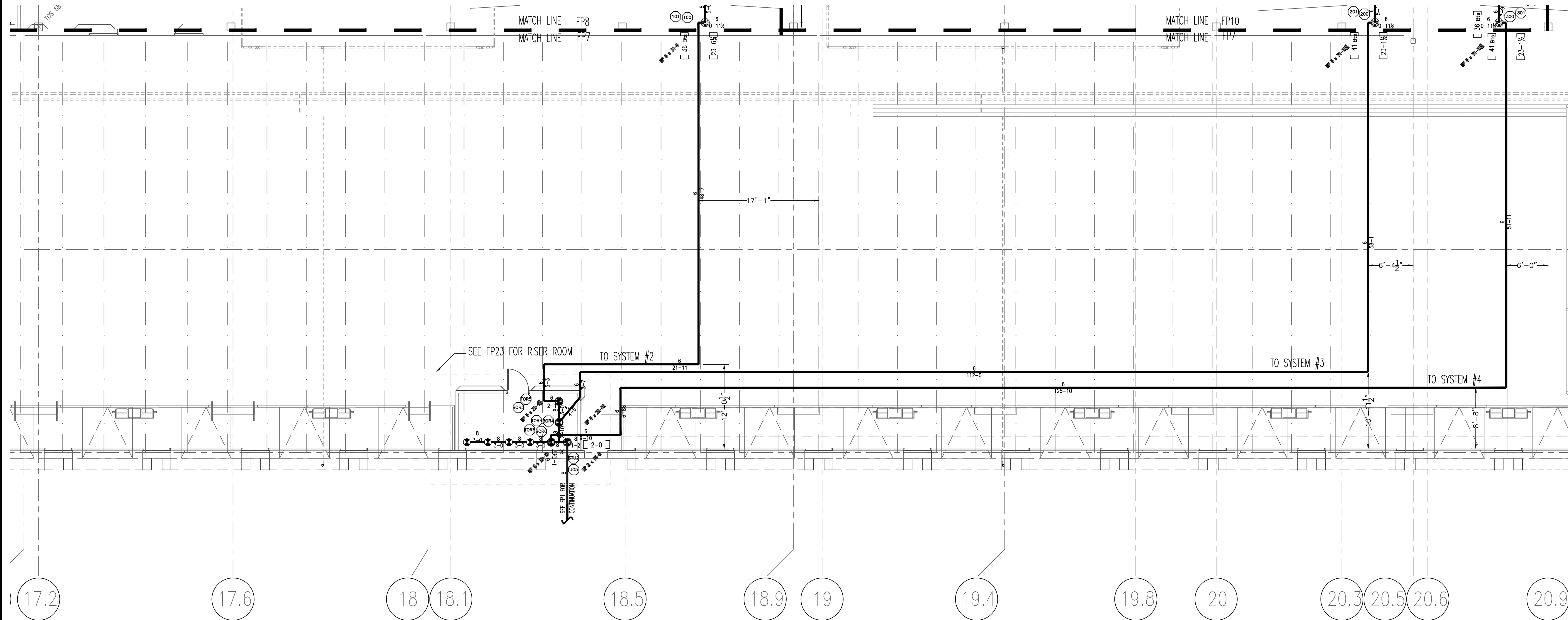
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Atlanta, GA	404.389.9681	Houston, TX	832.728.8141
Orlando, FL	407.585.3200	Tampa, FL	813.623.2333
Jacksonville, FL	904.262.8107	Miami, FL	305.886.2402
Daytona, FL	386.227.4300	Fort Myers, FL	239.278.5955
Gainesville, FL	352.264.0090	Melbourne, FL	321.722.5585
W Palm Bch, FL	561.682.1331		

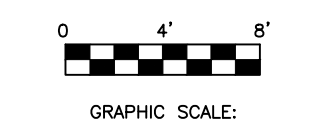
2 HANGER #01
FP7 N.T.S.



3 KEY PLAN
FP7



1 PARTIAL OVERHEAD FIRE PROTECTION PLAN
FP7 SCALE 1/8" = 1'-0"

[illegible]

SCALE: 1/8" = 1'-0"

PKRS THIS SHEET: 0

PKRS ON JOB: 5,798

CHJ: CCFD

FS SALES: KRH

CUSTOMER: STELLAR

PERMIT NO:

REAL:



1010780

US COLD STORAGE PHASE III
211 NE MCCLOSKEY AVE.
LAKE CITY, FLORIDA. 32055.

PARTIAL OVERHEAD FIRE PROTECTION PLAN

1010780

FP 7 OF 23
DRAWING NO:

SPECIAL NOTE REGARDING M.I.C.:
WINGTON DOES NOT WARRANT THE WATER SUPPLY TO BE FREE OF ANY CONTAMINANTS (MICROSCOPIC OR OTHERWISE) THAT MAY LEAD TO THE DEVELOPMENT OF MICROBIOLOGICALLY INFLUENCED CORROSION (MIC). OWNER IS ADVISED TO CONTACT THE WATER PURVEYOR TO REVEAL EVIDENCE OF HISTORY OF MIC DEVELOPMENT IN SYSTEMS SUPPLIED BY THE PURVEYOR. WHETHER OR NOT SUCH STUDY IS PERFORMED, WINGTON DOES NOT WARRANT MATERIALS FROM DETEIORATION CAUSED FROM CORROSIVE CONDITIONS, AND DOES NOT ACCEPT ANY LIABILITY FOR THE EFFECTS OF MIC ON THE DURABILITY OR PERFORMANCE OF THE FIRE PROTECTION SYSTEM (S) PRESENT OR FUTURE. OWNER MUST MAINTAIN THEIR FIRE PROTECTION SYSTEM (S) IN ACCORDANCE WITH NFPA CRITERIA.

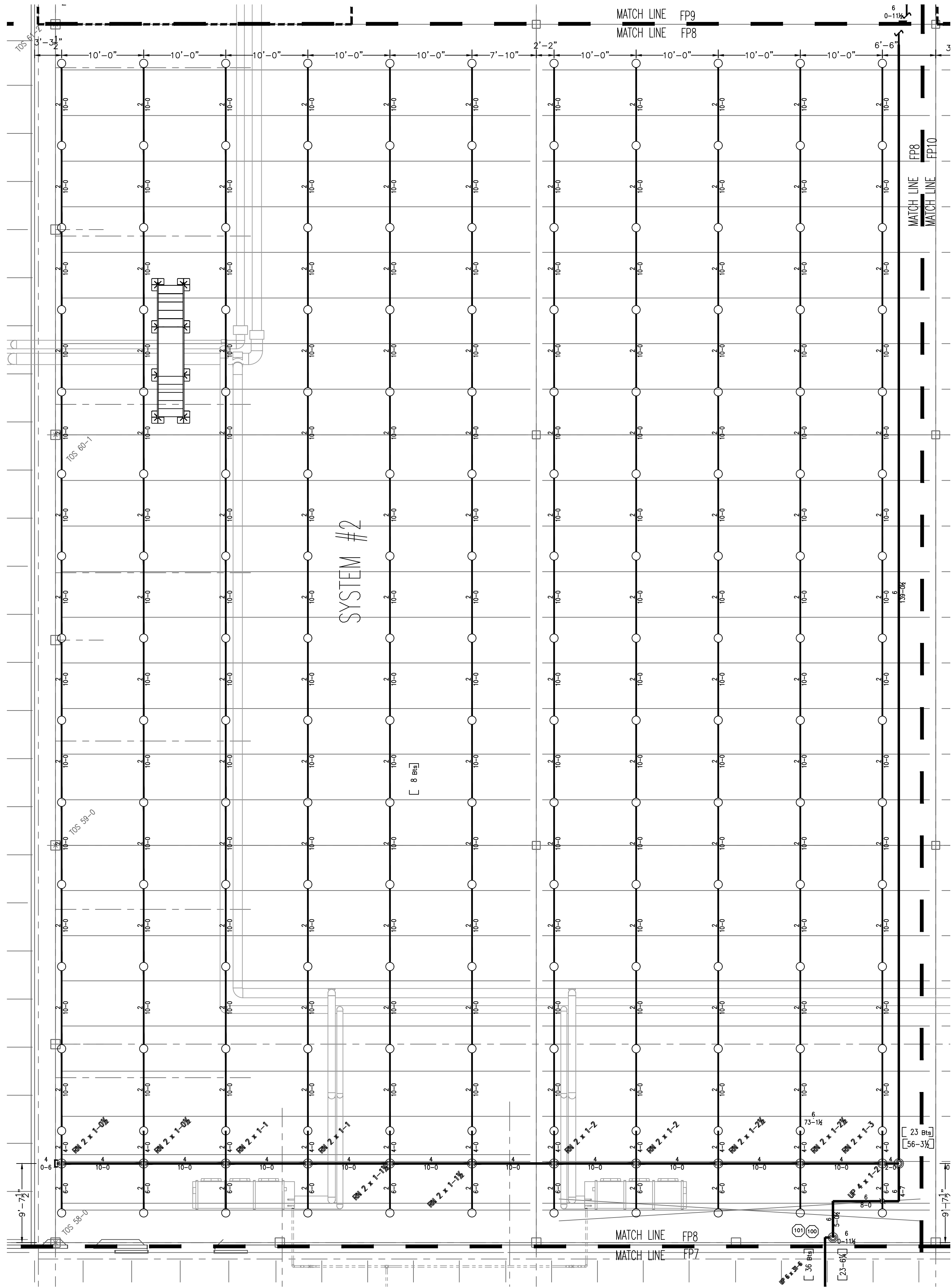
NOTICE:
IT IS THE RESPONSIBILITY OF THE PROPERTY
OWNER/ MANAGER TO PROVIDE THE
REQUIRED MAINTENANCE AND UPKEEP OF
THIS FIRE PROTECTION SYSTEM AND RELATED
EQUIPMENT ACCORDING TO THE LATEST
EDITION OF NFPA 25 AND ALL GOVERNING
CODES AND ORDINANCES.

[illegible]

1	10/03/23	ISSUE FOR REVISION FOR FDT		PJD
0	08/17/23	ISSUE FOR SUBMITTAL		PJD
NO.	DATE	REVISIONS		BY

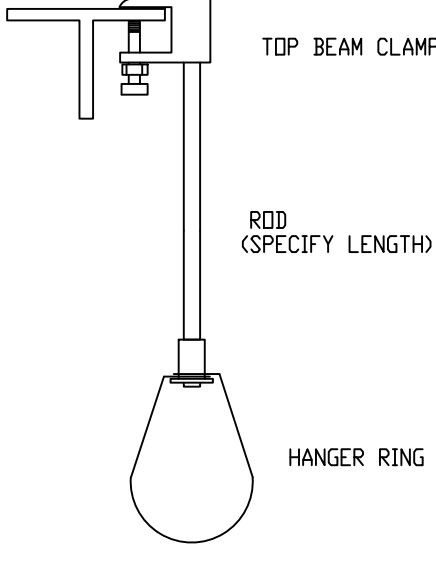
Wiginton Fire Systems
6363 Greenland Road
Jacksonville, FL 32258
Phone 904.262.6107
Fax 904.268.7268

DRAWN BY:
P. DAVIS
DATE: 08/17/23

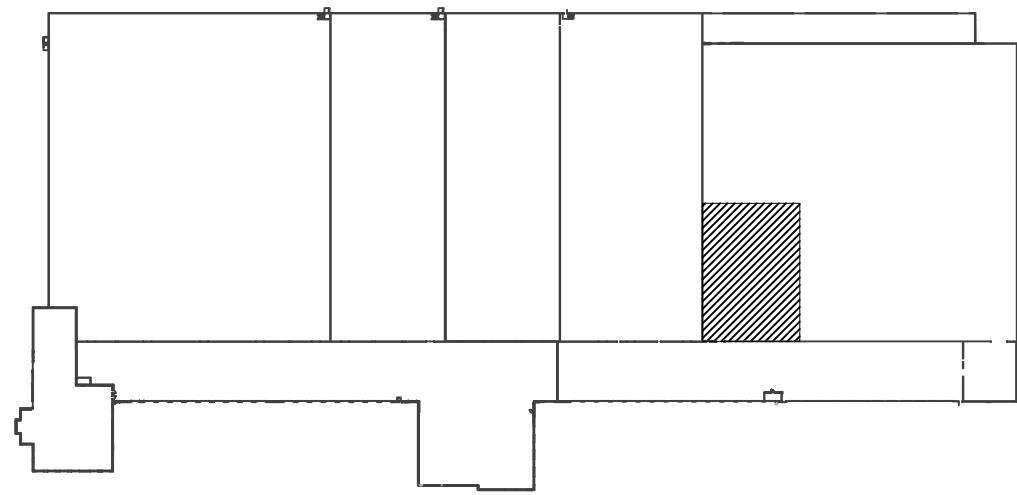


1 PARTIAL OVERHEAD FIRE PROTECTION PLAN
SCALE 1/8" = 1'-0"

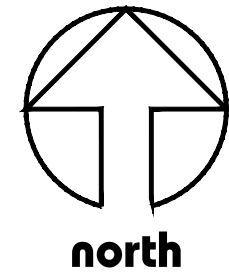
HANGER LOCATION DETAIL			
PIPE SIZE	A	B*	C
1"	3'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/4"	4'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/2"	5'-0" MAX.	15'-0" MAX.	3" MIN.



2 HANGER #01
N.T.S.



3 KEY PLAN



BRANCH OFFICE LOCATIONS:	
Dallas, TX	404.389.8881
Dallas, TX	404.389.8881
Dallas, TX	404.389.8881
Dallas, TX	404.389.8881
Dallas, TX	404.389.8881
Dallas, TX	404.389.8881
Dallas, TX	404.389.8881
Dallas, TX	404.389.8881
Dallas, TX	404.389.8881
Dallas, TX	404.389.8881

WATER SUPPLY	
WATER SUPPLY	WATER SUPPLY
WATER SUPPLY	WATER SUPPLY
WATER SUPPLY	WATER SUPPLY
WATER SUPPLY	WATER SUPPLY
WATER SUPPLY	WATER SUPPLY
WATER SUPPLY	WATER SUPPLY
WATER SUPPLY	WATER SUPPLY
WATER SUPPLY	WATER SUPPLY
WATER SUPPLY	WATER SUPPLY

0	4'	8'
GRAPHIC SCALE:		

SCALE: 1/8" = 1'-0"
SPKRS THIS SHEET: 165
SPKRS ON JOB: 5,798
AHJ: CCFD
WFS SALES: KRH
CUSTOMER: STELLAR
PERMIT NO:



SPECIAL NOTE REGARDING M.I.C.:
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WFS REVIEW		
DATE	RELEASED FOR	BY

SYSTEM DEMAND INFORMATION									
DESIGN AREA	DENSITY/AREA	FDC/20 SEC. SUPPLY	UPR PRESS	PRE PRESS	TRUCK/20 SEC. SUPPLY	LOCATION	DESIGN AREA	INCHES	SPACING

DESIGN CRITERIA									
DESIGN AREA	INCHES	SPACING	DESIGN AREA	INCHES	SPACING	DESIGN AREA	INCHES	SPACING	DESIGN AREA

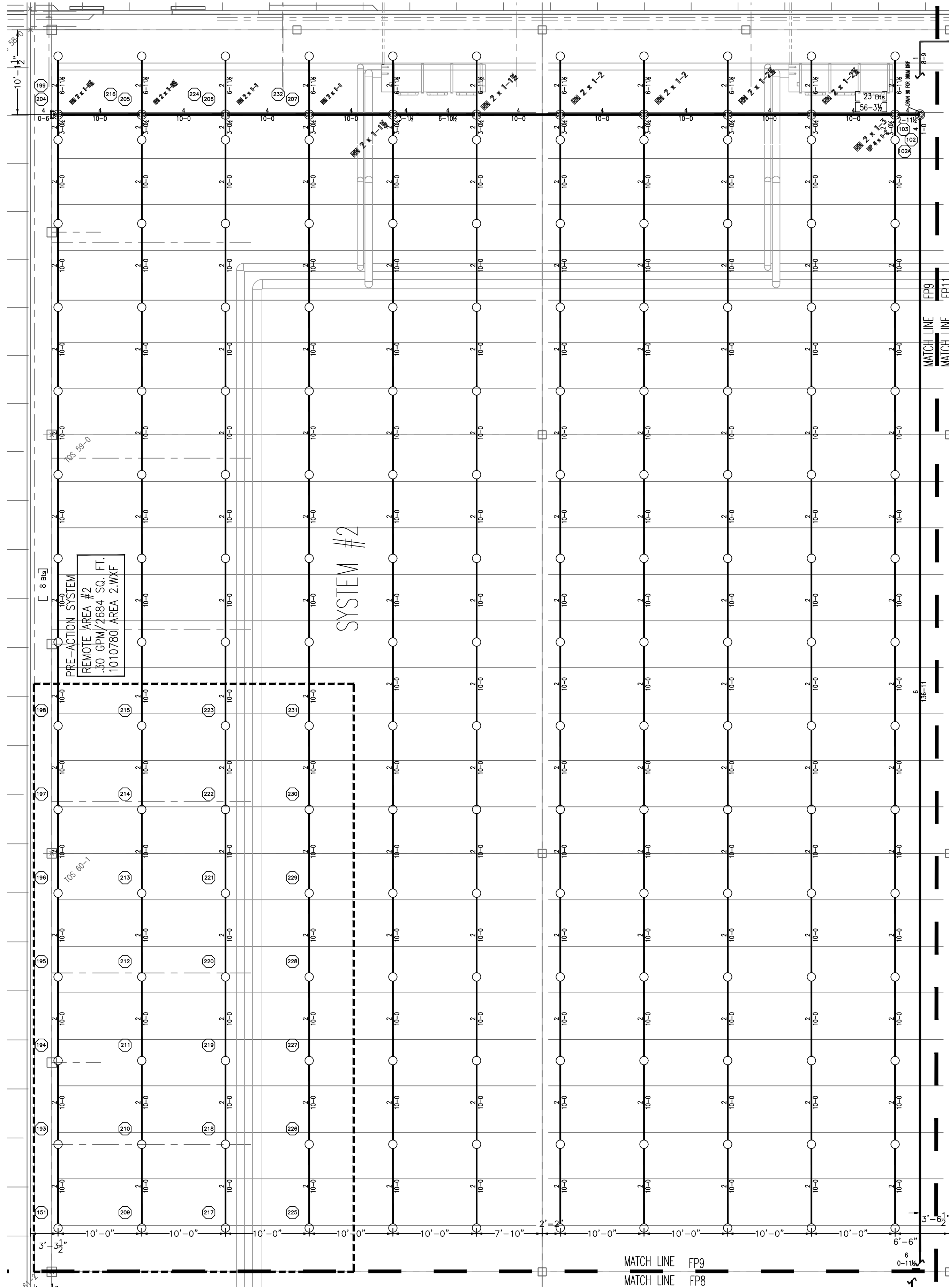
SPRINKLER LEGEND									
SPR	SA	TYPE	FRNH	EXT.	SPR	SA	TYPE	FRNH	EXT.

1	10/03/23	ISSUE FOR REVISION FOR FDT	PJD
0	08/17/23	ISSUE FOR SUBMITTAL	PJD
NO.	DATE	REVISIONS	BY

Wignton Fire Systems
6383 Greenland Road
Jacksonville, FL 32258
Phone 904.262.6107
Fax 904.268.7268

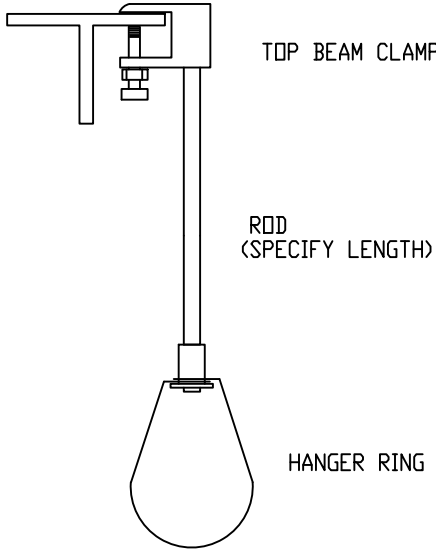
US COLD STORAGE PHASE III
211 NE McCLOSKEY AVE.
LAKE CITY, FLORIDA. 32055.
PROJECT NAME/ADDRESS:
PARTIAL OVERHEAD FIRE PROTECTION PLAN
SHEET TITLE:

1010780
PROJECT NO:
FP8 OF 23
DRAWING NO:

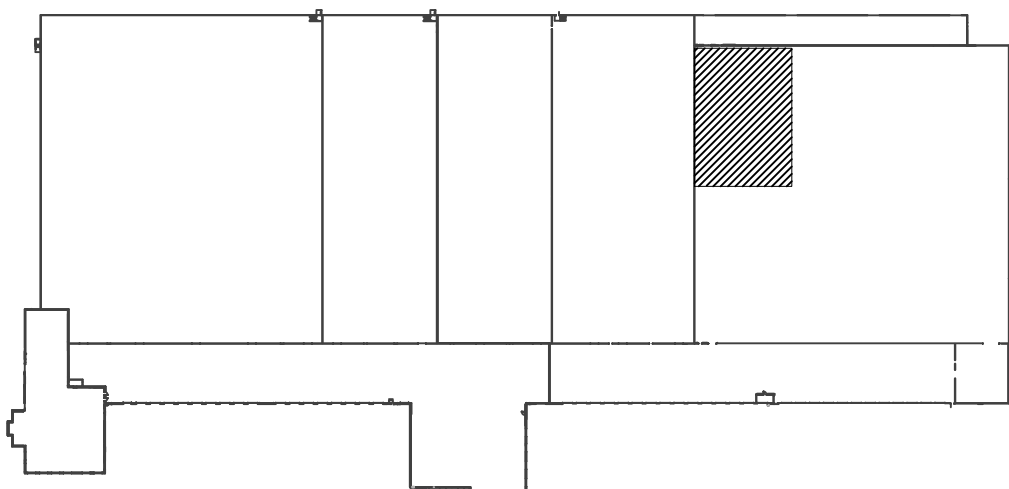


1 PARTIAL OVERHEAD FIRE PROTECTION PLAN
SCALE 1/8" = 1'-0"

HANGER LOCATION DETAIL			
PIPE SIZE	A	B*	C
1"	3'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/4"	4'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/2"-6"	5'-0" MAX.	15'-0" MAX.	3" MIN.



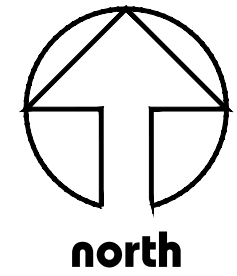
2 HANGER #01
N.T.S.



3 KEY PLAN



FOR ALL PRE-ACTION SYSTEMS:
* BRANCH LINES SHALL BE PITCHED AT LEAST 1/2" PER 10 FT.
* MAINS SHALL BE PITCHED AT LEAST 1/2" PER 10 FT.



BRANCH OFFICE LOCATIONS:

Daytona, FL	Jacksonville, FL	Orlando, FL	Atlanta, GA
308.257.4350	904.262.6107	407.585.3300	404.389.8961
Fort Myers, FL	Miami, FL	Tampa, FL	Houston, TX
239.276.9966	305.886.2402	813.633.2333	832.298.4141
Corpus Christi, FL	Nashville, FL	W Palm Bch, FL	
302.254.0040	321.722.5565	861.682.1331	

MATERIALS & ABBREVIATIONS

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
1-2	THREADED PIPE	SC40	SC40
1-1/2-6	WELDED PIPE	SC10	SC10
8	DUCTILE	SC10	SC10
	THREADED FITTINGS	DUCTILE	DUCTILE
	GROOVED FITTINGS	METALIC	METALIC

WATER SUPPLY

WATER SUPPLY	3000 GPM
WATER SUPPLY	175 PSI
WATER SUPPLY	100% COLD
WATER SUPPLY	100% COLD
WATER SUPPLY	100% COLD
WATER SUPPLY	100% COLD



SCALE: 1/8" = 1'-0"

SPKRS THIS SHEET: 165

SPKRS ON JOB: 5,798

AHU: CCFD

WFS SALES: KRH

CUSTOMER: STELLAR

PERMIT NO:

SEAL:



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WFS REVIEW			
DATE	RELEASED FOR	BY	

SYSTEM DEMAND INFORMATION					
DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA
TWO	30 @ 300 SQ. FT.	28	1428.91	155.798	500

DESIGN CRITERIA					
DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA
TWO	CLASS 1-18	100 SQ FT MAX	600		

SPRINKLER LEGEND											
SPR	QTY	SPR	QTY	SPR	QTY	SPR	QTY	SPR	QTY	SPR	QTY
165	8.0	5/4"	200	WIKING MICROMATIC	SR	VK200	UPRIGHT	BR	N/A		

1	10/03/23	ISSUE FOR REVISION FOR FDT	PJD
0	08/17/23	ISSUE FOR SUBMITTAL	PJD
NO.	DATE	REVISIONS	BY

Wiginton Fire Systems
6383 Greenland Road
Jacksonville, FL 32258
Phone 904.262.6107
Fax 904.268.7268

DRAWN BY:
P. DAVIS
DATE: 08/17/23

US COLD STORAGE PHASE III
211 NE McCLOSKEY AVE.
LAKE CITY, FLORIDA. 32055.

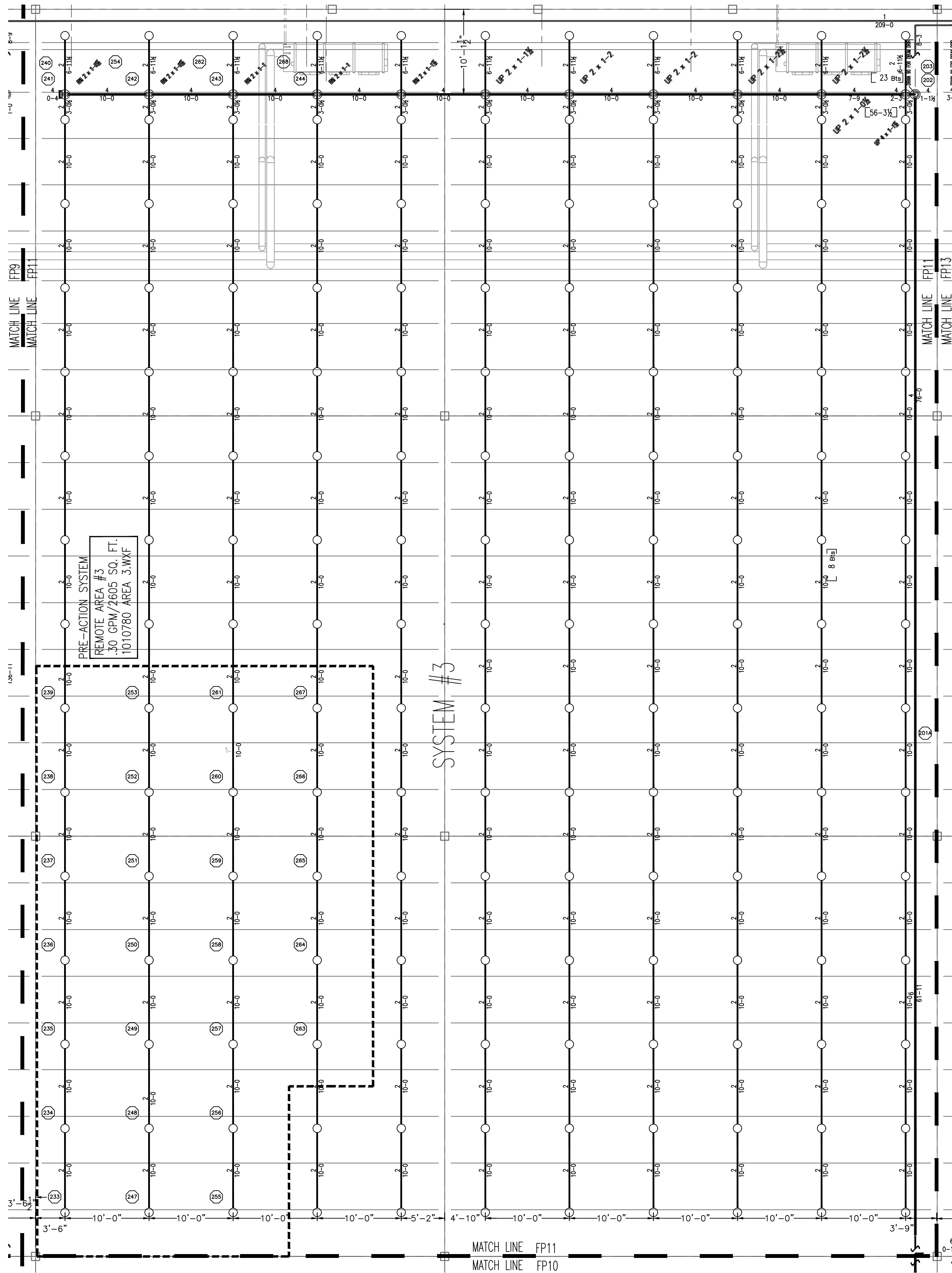
PROJECT NAME/ADDRESS:

PARTIAL OVERHEAD FIRE PROTECTION PLAN

SHEET TITLE:

1010780
PROJECT NO:

FP 9 OF 23
DRAWING NO:

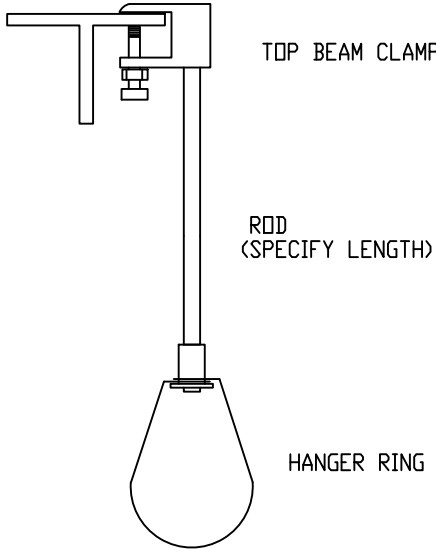


1 PARTIAL OVERHEAD FIRE PROTECTION PLAN
SCALE 1/8" = 1'-0"

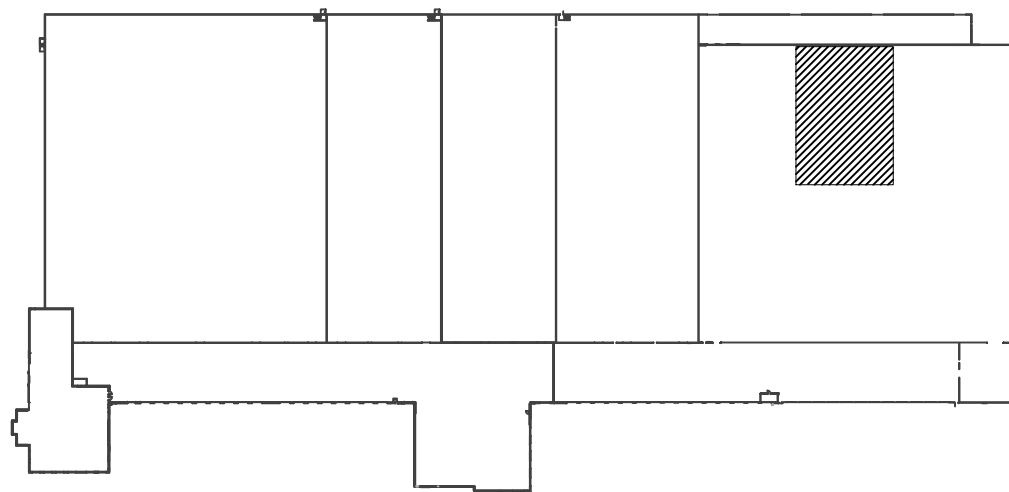
FOR ALL PRE-ACTION SYSTEMS:
* BRANCH LINES SHALL BE PITCHED AT LEAST 1/2" PER 10 FT.
* MAINS SHALL BE PITCHED AT LEAST 1/2" PER 10 FT.

HANGER LOCATION DETAIL			
PIPE SIZE	A	B*	C
1"	3'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/4"	4'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/2"-6"	5'-0" MAX.	15'-0" MAX.	3" MIN.

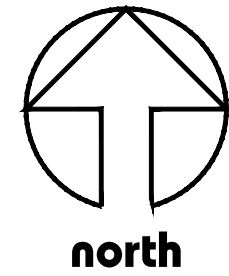
* MAXIMUM HANGER SPACING FOR THREADED LIGHTWALL STEEL PIPE IS 12'-0" FOR ALL PIPE SIZES



2 HANGER #01
N.T.S.



3 KEY PLAN



BRANCH OFFICE LOCATIONS:	
Dallas, TX	404.389.8861
Jacksonville, FL	904.262.6107
Orlando, FL	407.883.3300
Atlanta, GA	404.389.8861
Fort Myers, FL	305.886.2402
Miami, FL	305.886.2402
San Francisco, CA	415.633.2333
Seattle, WA	206.254.0000
Wilmington, NC	910.326.1331

MATERIALS & ABBREVIATIONS

SYMBOL	DESCRIPTION	ABBREVIATION
1-2	THREADED PIPE	TT
1-1/2-6	WELDED PIPE	OG
8	DUCTILE	OG
THREADED FITTINGS	DUCTILE	OG
GROOVED FITTINGS	DUCTILE	OG



SCALE: 1/8" = 1'-0"
SPKRS THIS SHEET: 165
SPKRS ON JOB: 5,798
AHU: CCFD
WFS SALES: KRH
CUSTOMER: STELLAR
PERMIT NO:



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WFS REVIEW	
DATE	RELEASED FOR

SYSTEM DEMAND INFORMATION							
DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA
THREE	30 @ 300 SQ. FT.	26	1407.21	170.012	500	PUMP	

DESIGN CRITERIA							
DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA
THREE	CLASS I-III	100 SQ FT MAX		500			

SPRINKLER LEGEND											
SPR	QTY	SPR	QTY	SPR	QTY	SPR	QTY	SPR	QTY	SPR	QTY
165	8.0	3/4"	200	WIKING	MICROMATIC	SR	VK200	UPRIGHT	BR	N/A	

1	10/03/23	ISSUE FOR REVISION FOR FDT	PJD
0	08/17/23	ISSUE FOR SUBMITTAL	PJD
NO.	DATE	REVISIONS	BY

Wignton Fire Systems
6383 Greenland Road
Jacksonville, FL 32258
Phone 904.262.6107
Fax 904.268.7268

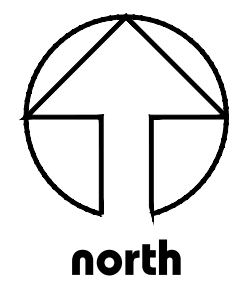
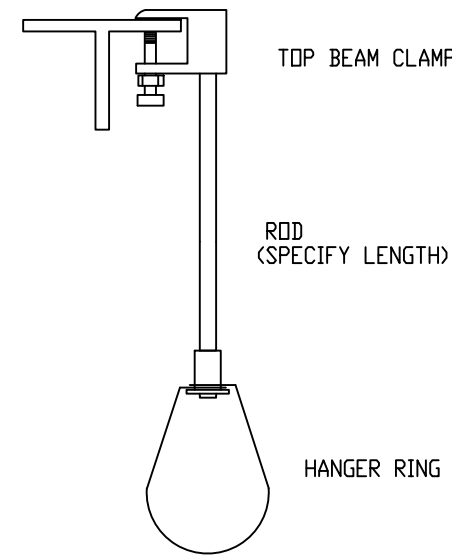
US COLD STORAGE PHASE III
211 NE McCLOSKEY AVE.
LAKE CITY, FLORIDA. 32055.
PROJECT NAME/ADDRESS:
PARTIAL OVERHEAD FIRE PROTECTION PLAN
SHEET TITLE:

1010780
PROJECT NO:
1123
DRAWING NO:

HANGER LOCATION DETAIL

PIPE SIZE	A	B*	C
1"	3'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/4"	4'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/4"-8"	5'-0" MAX.	15'-0" MAX.	3" MIN.

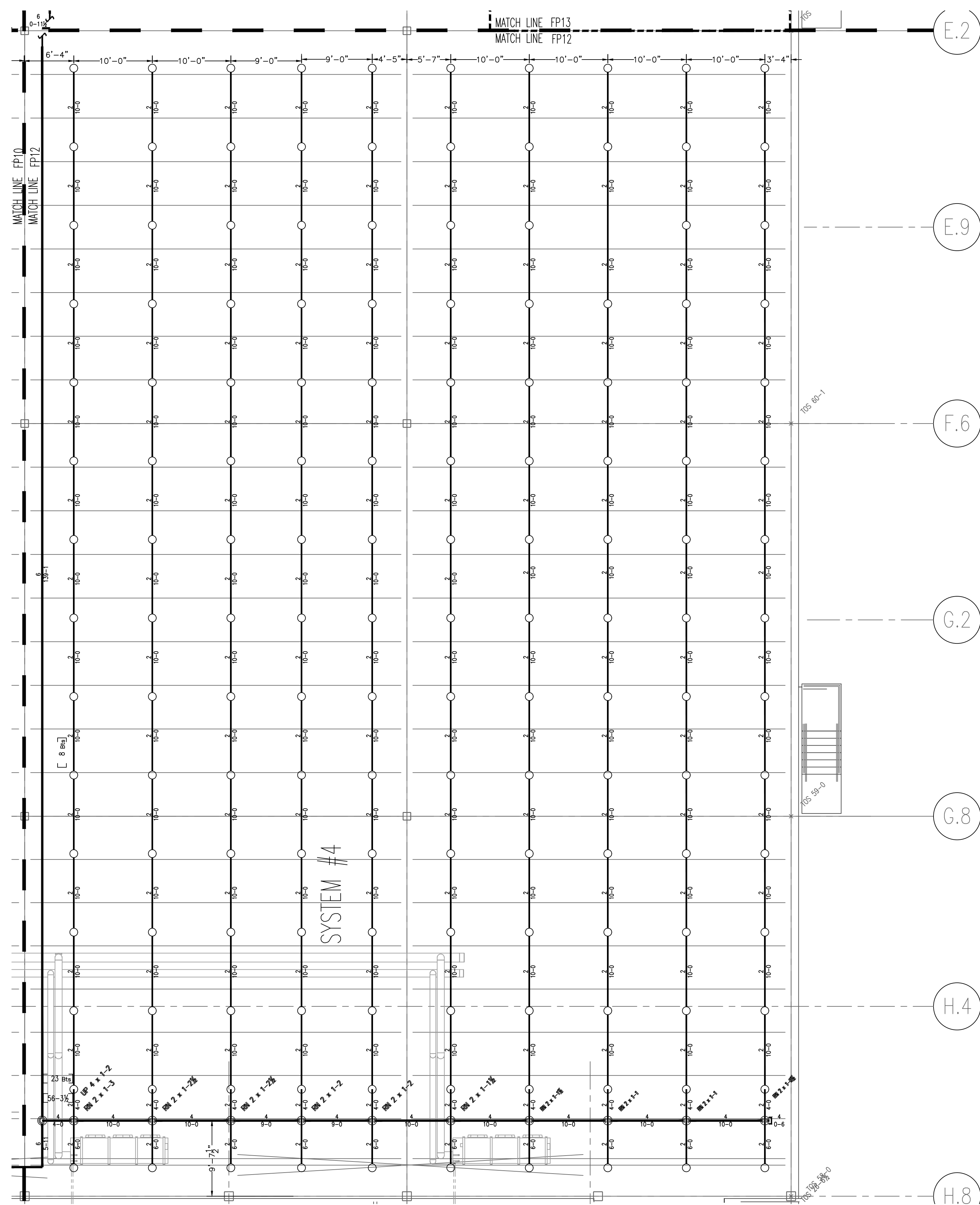
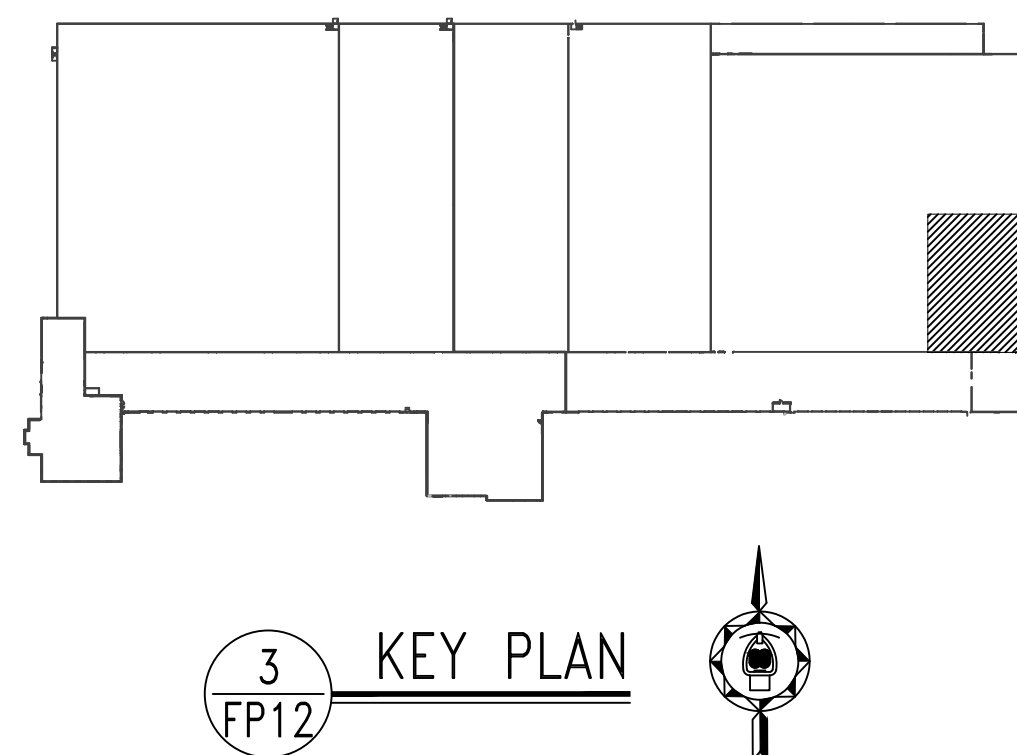
* MAXIMUM HANGER SPACING FOR THREADED LIGHTWALL STEEL PIPE IS 12'-0" FOR ALL PIPE SIZES



BRANCH OFFICE LOCATIONS:

Daytona, FL	386.257.4300	Jacksonville, FL	904.262.6107	Orlando, FL	407.885.3200	Atlanta, GA	404.389.9561
Fort Myers, FL	239.278.5955	Miami, FL	305.866.2402	Tampa, FL	813.623.2333	Houston, TX	832.728.8141
Gainesville, FL		Melbourne, FL		W Palm Bch, FL			

2 HANGER #01
FP12 N.T.S.



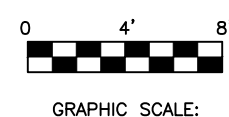
1 PARTIAL OVERHEAD FIRE PROTECTION PLAN

MATERIALS & ABBREVIATIONS

[illegible]

WATER SUPPLY

FLOWTEST	FIRE PUMP/TANK	
	WATER CAPACITY	3000 GPM
DATE OF TEST:	PAVED PRESSURE	175 PSI
TIME OF TEST:	PUMP TYPE	VERTICAL
STATION #:	ELECTION FROM	POND
PRECESSION #:	TANK SIZE	
GLIDE FLOWING	TANK TYPE	
TESTED BY:		



SCALE: 1/8" = 1'-0"

SPKRS THIS SHEET: 150

SPKRS ON JOB: 5,798

AHJ: CCFD

WFS SALES: KRH

CUSTOMER: STELLAR

PERMIT NO:

SEAL:



Wiginton
FIRE SYSTEMS

PROJECT NO: 1010780

1222

EP 225

SPECIAL NOTE REGARDING M.I.C.: WINGTON DOES NOT WARRANT THE WATER SUPPLY TO BE FREE OF ANY CONTAMINANTS (MICROSCOPIC OR OTHERWISE) THAT MAY LEAD TO THE DEVELOPMENT OF MICROBIOLOGICALLY INFLUENCED CORROSION (MIC). OWNER IS ADVISED TO CONTACT THE WATER PURVEYOR TO REVEAL EVIDENCE OF HISTORY OF MIC DEVELOPMENT IN SYSTEMS SUPPLIED BY THE PURVEYOR. WHETHER OR NOT SUCH STUDY IS PERFORMED, WINGTON DOES NOT WARRANT MATERIALS FROM DETEIORATION CAUSED FROM CORROSIVE CONDITIONS, AND DOES NOT ACCEPT ANY LIABILITY FOR THE EFFECTS OF MIC ON THE DURABILITY OR PERFORMANCE OF THE FIRE PROTECTION SYSTEM (S) PRESENT OR FUTURE. OWNER MUST MAINTAIN THEIR FIRE PROTECTION SYSTEM (S) IN ACCORDANCE WITH NFPA CRITERIA.

NOTICE:
IT IS THE RESPONSIBILITY OF THE PROPERTY
OWNER/ MANAGER TO PROVIDE THE
REQUIRED MAINTENANCE AND UPKEEP OF
THIS FIRE PROTECTION SYSTEM AND RELATED
EQUIPMENT ACCORDING TO THE LATEST
EDITION OF NFPA 25 AND ALL GOVERNING
CODES AND ORDINANCES.

[illegible]

Wiginton Fire Systems
6363 Greenland Road
Jacksonville, FL 32258
Phone 904.262.6107
Fax 904.268.7268

DRAWN BY:
P. DAVIS
DATE: 08/17/23

US COLD STORAGE PHASE III
211 NE MCCLOSKEY AVE.
LAKE CITY, FLORIDA. 32055.

PROJECT NAME/ADDRESS

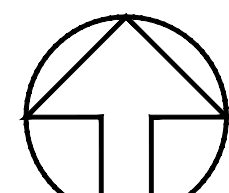
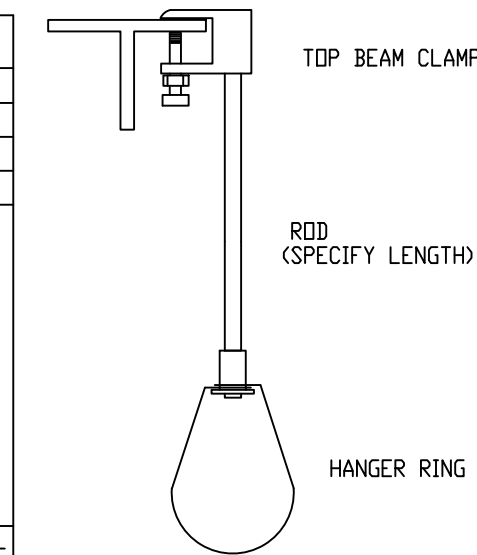
PARTIAL OVERHEAD FIRE PROTECTION PLAN

SHEET TITLE

HANGER LOCATION DETAIL

PIPE SIZE	A	B*	C
1"	3'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/4"	4'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/4"-8"	5'-0" MAX.	15'-0" MAX.	3" MIN.

* MAXIMUM HANGER SPACING FOR THREADED LIGHTWALL STEEL PIPE IS 12'-0" FOR ALL PIPE SIZES

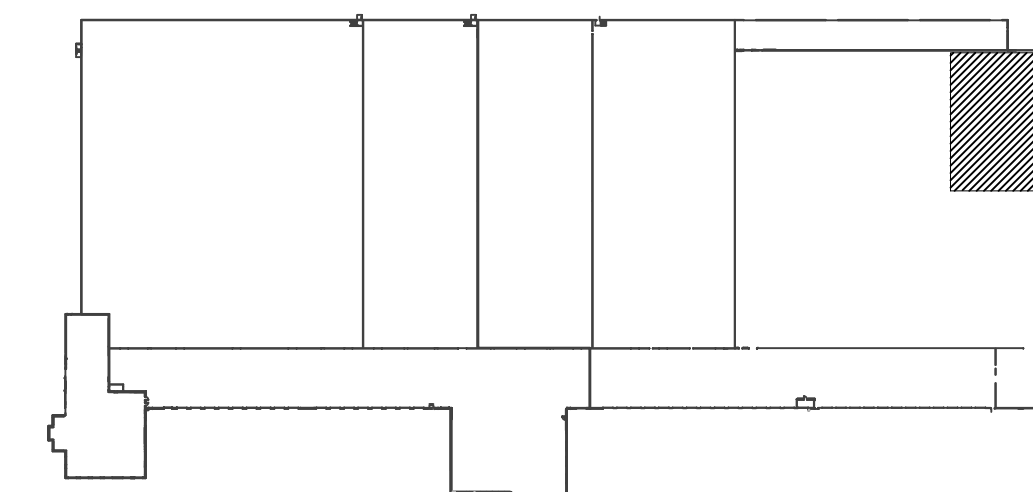


north

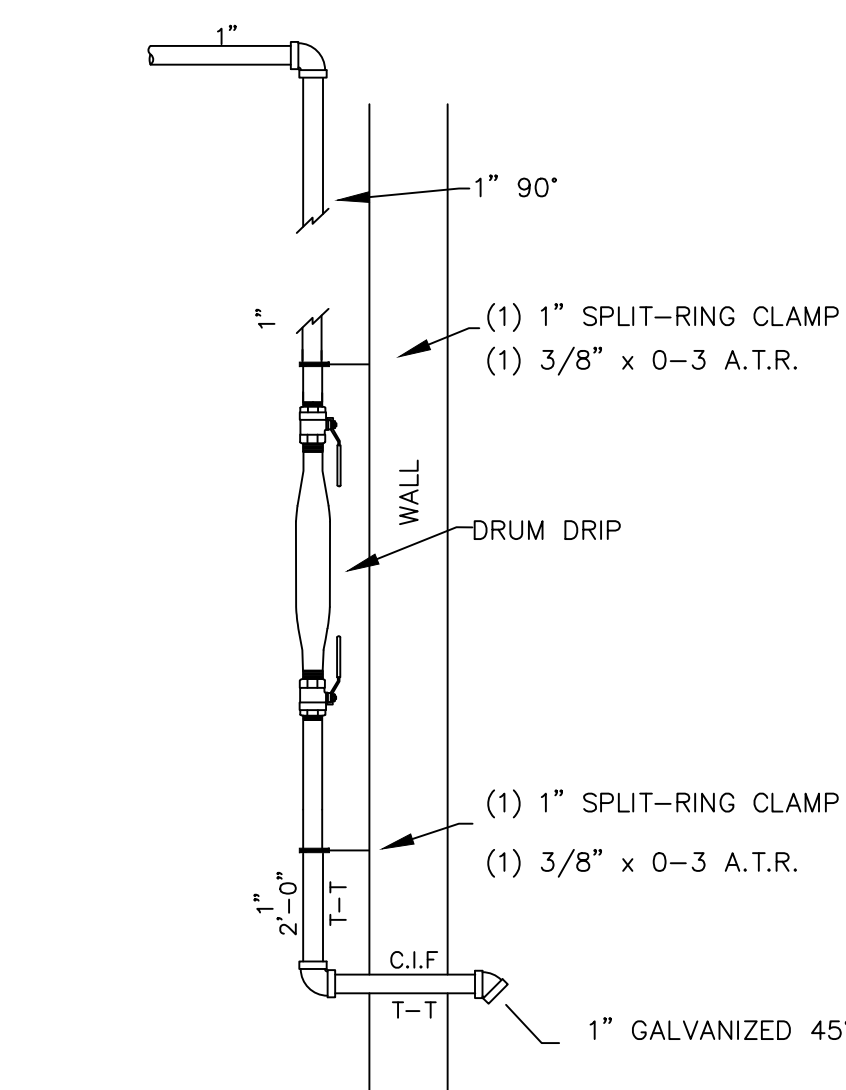
BRANCH OFFICE LOCATIONS:

Daytona, FL	305.237.4300	Jacksonville, FL	904.382.6107	Orlando, FL	407.585.3200	Atlanta, GA	404.389.9981
Fort Myers, FL	239.278.5955	Miami, FL	305.865.2402	Tampa, FL	813.623.2333	Houston, TX	832.728.8141
Gainesville, FL		Melbourne, FL		W Palm Bch, FL			

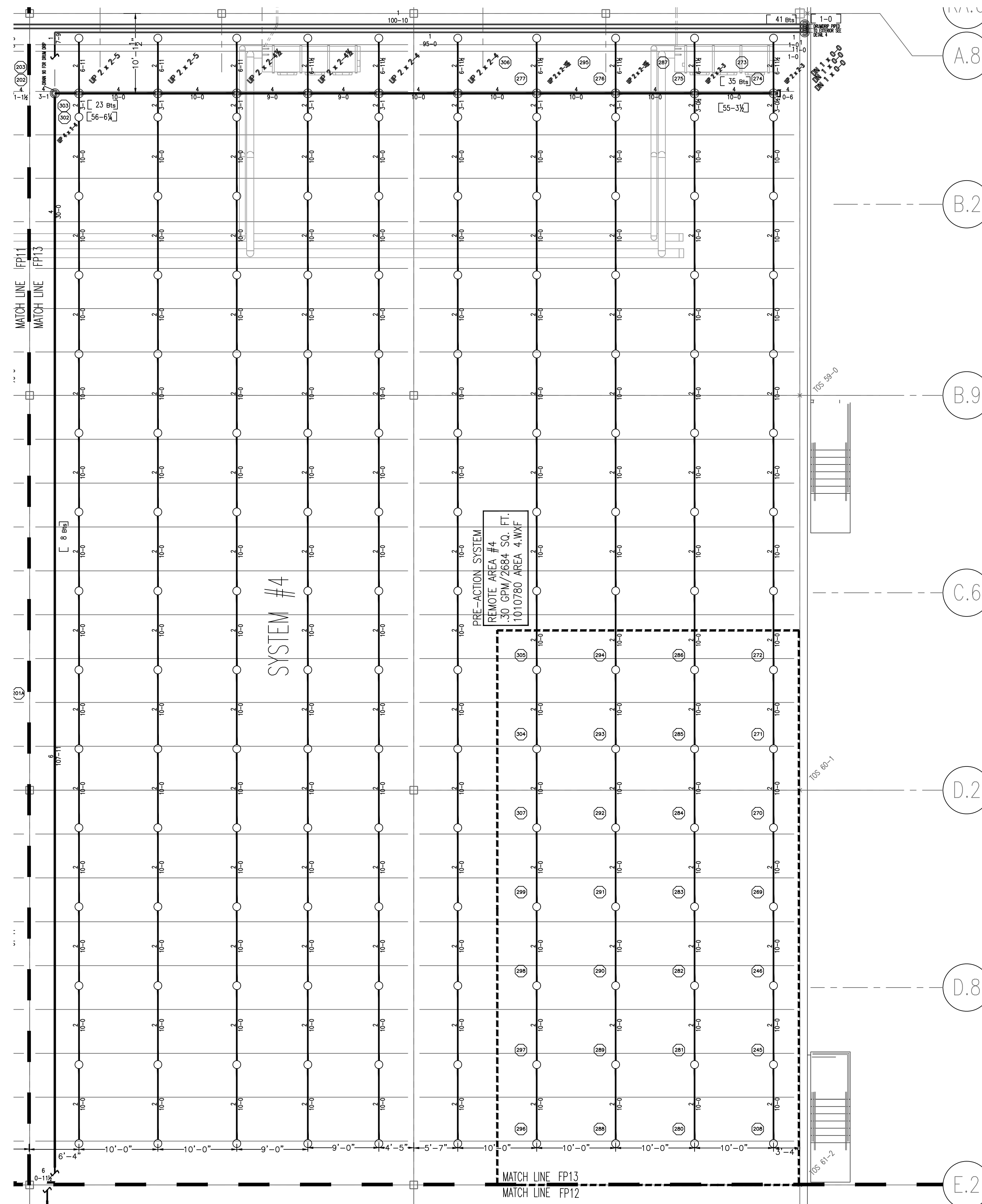
2 HANGER #01
FP13 N.T.S.



3 KEY PLAN
FP13



4 DRUM DRIP TO EXTERIOR DETAIL
FP13



1
FP13 PARTIAL OVERHEAD FIRE PROTECTION PLAN
SCALE 1/8" = 1'-0"

IGNITION DOES NOT WARRANT THE WATER SUPPLY TO BE FREE OF ANY CONTAMINANTS (MICROSCOPIC OR OTHERWISE) THAT MAY LEAD TO THE DEVELOPMENT OF MICROBIOLOGICALLY INFLUENCED CORROSION (MIC). OWNER IS ADVISED TO CONTACT THE WATER PURVEYOR TO REVEAL EVIDENCE OF HISTORY OF MIC DEVELOPMENT IN SYSTEMS SUPPLIED BY THE PURVEYOR. WHETHER OR NOT SUCH STUDY IS PERFORMED, MIGNITION DOES NOT WARRANT MATERIALS FROM DETEIORATION CAUSED FROM CORROSIVE CONDITIONS, AND DOES NOT ACCEPT ANY LIABILITY FOR THE EFFECTS OF MIC ON THE DURABILITY OR PERFORMANCE OF THE FIRE PROTECTION SYSTEM (S) PRESENT OR FUTURE. OWNER MUST MAINTAIN THEIR FIRE PROTECTION SYSTEM (S) IN ACCORDANCE WITH NFPA CRITERIA.

USER REVIEW

WFS REVIEW		
	AS-BUILT	
	INSTALLATION	
	FABRICATION	
	TRADE PERMIT	
	BLDG. PERMIT	

[illegible][illegible][illegible]

1	10/03/23	ISSUE FOR REVISION FOR FDT	PJD
0	08/17/23	ISSUE FOR SUBMITTAL	PJD

Wiginton Fire Systems
6363 Greenland Road
Jacksonville, FL 32258
Phone 904.262.6107
Fax 904.268.7268

US COLD STORAGE PHASE III
211 NE MCCLOSKEY AVE.
LAKE CITY, FLORIDA. 32055.

PROJECT NAME/ADDRESS

PARTIAL OVERHEAD FIRE PROTECTION PLAN

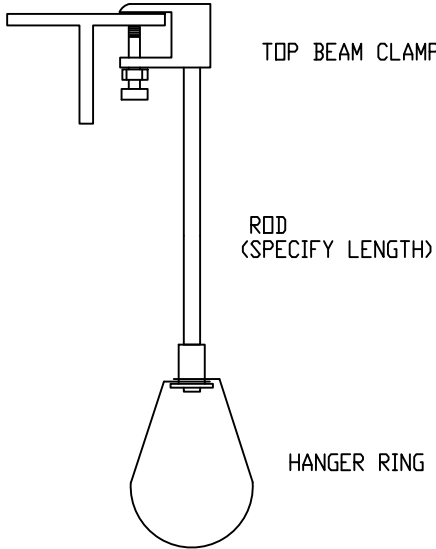
PROJECT NO: 1010780

FP **13** OF **23**
DRAWING NO:

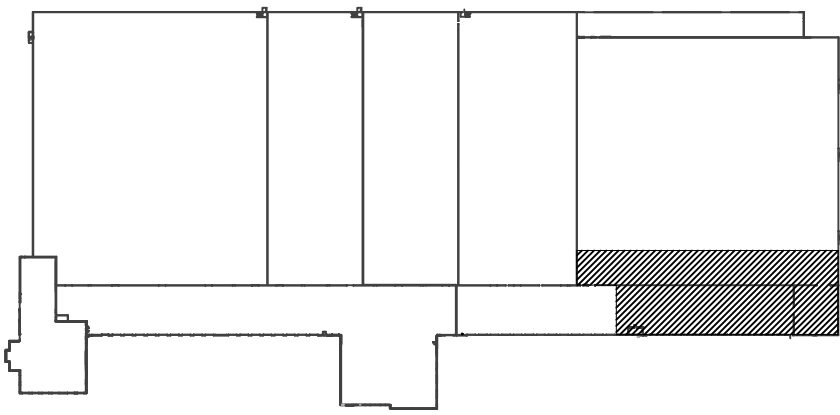
DRAWING NO.

FOR ALL PRE-ACTION SYSTEMS:
* BRANCH LINES SHALL BE PITCHED AT LEAST 1/2" PER 10 FT.
* MAINS SHALL BE PITCHED AT LEAST 1/2" PER 10 FT.

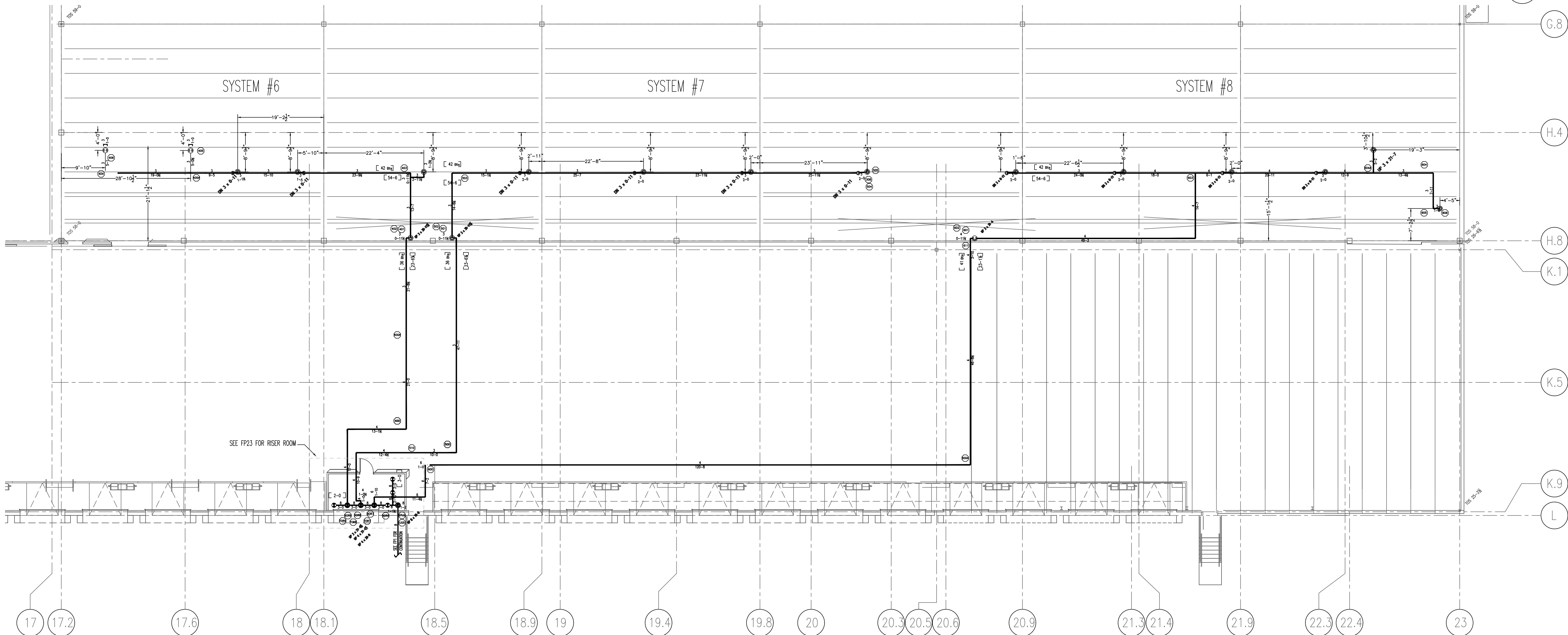
HANGER LOCATION DETAIL			
PIPE SIZE	A	B*	C
1"	3'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/4"	4'-0" MAX.	12'-0" MAX.	3" MIN.
1 1/2"	5'-0" MAX.	15'-0" MAX.	3" MIN.



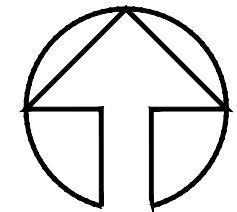
2 HANGER #01
FP14 N.T.S.



3 KEY PLAN
FP14



1 OVERHEAD RACK FEED FIRE PROTECTION PLAN
FP14 SCALE 3/32" = 1'-0"



north

BRANCH OFFICE LOCATIONS:	
Dallas, TX	404.388.8881
Jacksonville, FL	904.262.6107
Fort Myers, FL	239.276.6966
Corpus Christi, TX	361.682.1331
Atlanta, GA	404.388.8881
Orlando, FL	407.888.3300
Tampa, FL	813.633.2333
Memphis, TN	901.252.5555
W. Palm Beach, FL	561.882.1331

MATERIALS & ABBREVIATIONS	
PIPE	TYPE
1-2	THREADED PIPE
1-1/2	WELDED PIPE
2	WELDED PIPE
4	WELDED PIPE
6	WELDED PIPE
8	WELDED PIPE
10	WELDED PIPE
12	WELDED PIPE
14	WELDED PIPE
16	WELDED PIPE
18	WELDED PIPE
20	WELDED PIPE
22	WELDED PIPE
24	WELDED PIPE
26	WELDED PIPE
28	WELDED PIPE
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90	WELDED PIPE
92	WELDED PIPE
94	WELDED PIPE
96	WELDED PIPE
98	WELDED PIPE
100	WELDED PIPE

WATER SUPPLY	
WATER SUPPLY	TYPE
1-2	THREADED PIPE
1-1/2	WELDED PIPE
2	WELDED PIPE
4	WELDED PIPE
6	WELDED PIPE
8	WELDED PIPE
10	WELDED PIPE
12	WELDED PIPE
14	WELDED PIPE
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96	WELDED PIPE
98	WELDED PIPE
100	WELDED PIPE



SCALE: 3/32" = 1'-0"
SPKRS THIS SHEET: 0
SPKRS ON JOB: 5,798
AHJ: CCFD
WFS SALES: KRH
CUSTOMER: STELLAR
PERMIT NO:



1010780

PROJECT NO:

14.23

DRAWING NO:

US COLD STORAGE PHASE III
211 NE McCLOSKEY AVE.
LAKE CITY, FLORIDA. 32055.

OVERHEAD RACK FEED FIRE PROTECTION PLAN

Wignton Fire Systems
6383 Greenland Road
Jacksonville, FL 32258
Phone 904.262.6107
Fax 904.268.7288

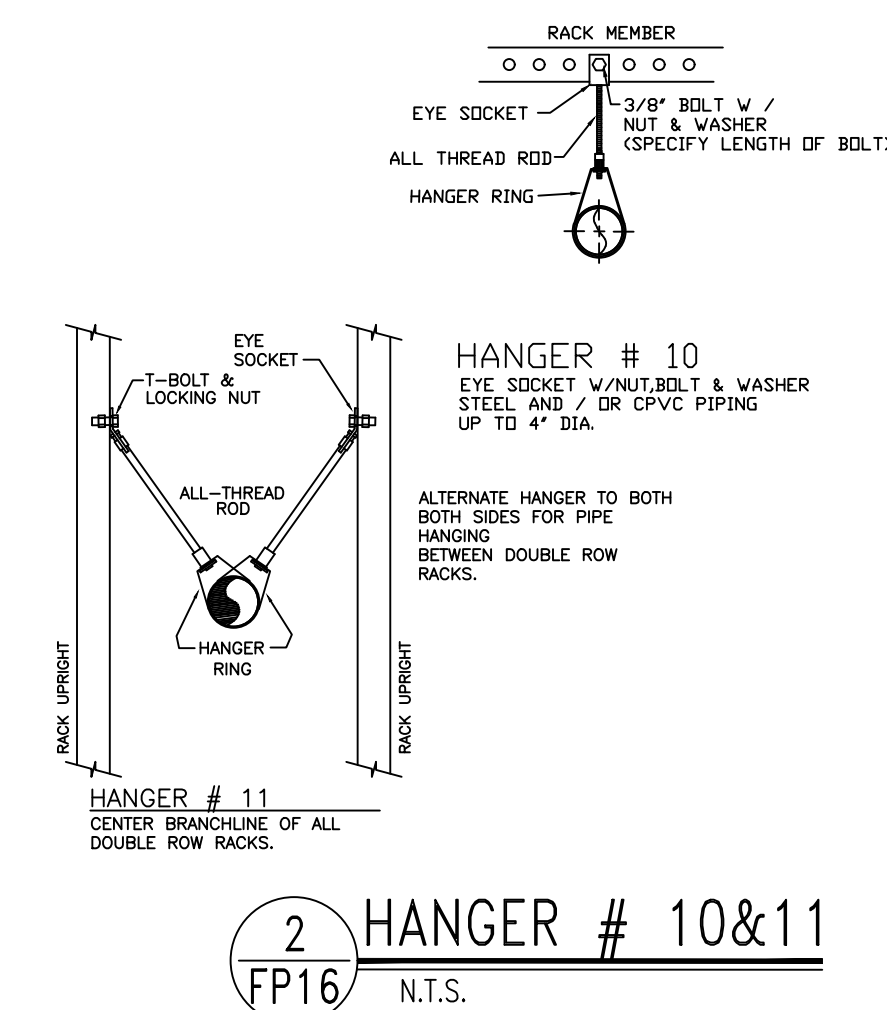
DRAWN BY:
P. DAVIS
DATE: 08/17/23

NO.	DATE	REVISIONS	BY
1	10/03/23	ISSUE FOR REVISION FOR FDT	PJD
0	08/17/23	ISSUE FOR SUBMITTAL	PJD

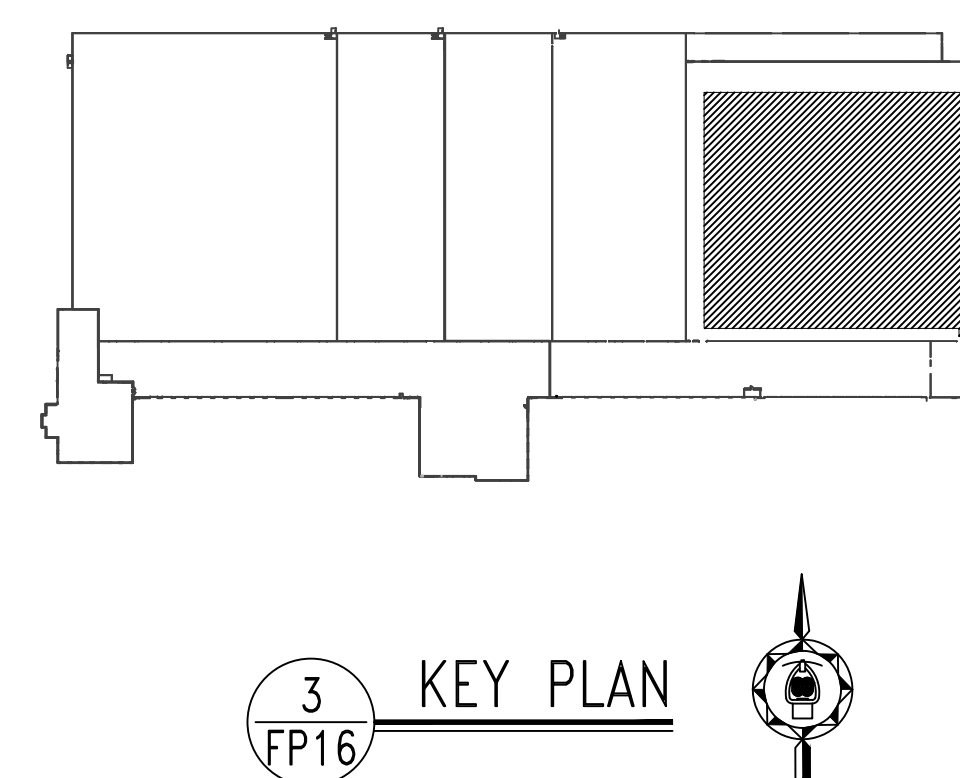
WFS REVIEW				SYSTEM DEMAND INFORMATION				DESIGN CRITERIA				SPRINKLER LEGEND			
DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA	DESIGN AREA
AS-BUILT	AS-BUILT	AS-BUILT	AS-BUILT	AS-BUILT	AS-BUILT	AS-BUILT	AS-BUILT	AS-BUILT	AS-BUILT	AS-BUILT	AS-BUILT	AS-BUILT	AS-BUILT	AS-BUILT	AS-BUILT
INSTALLATION	INSTALLATION	INSTALLATION	INSTALLATION	INSTALLATION	INSTALLATION	INSTALLATION	INSTALLATION	INSTALLATION	INSTALLATION	INSTALLATION	INSTALLATION	INSTALLATION	INSTALLATION	INSTALLATION	INSTALLATION
FABRICATION	FABRICATION	FABRICATION	FABRICATION	FABRICATION	FABRICATION	FABRICATION	FABRICATION	FABRICATION	FABRICATION	FABRICATION	FABRICATION	FABRICATION	FABRICATION	FABRICATION	FABRICATION
TRADE PERMIT	TRADE PERMIT	TRADE PERMIT	TRADE PERMIT	TRADE PERMIT	TRADE PERMIT	TRADE PERMIT	TRADE PERMIT	TRADE PERMIT	TRADE PERMIT	TRADE PERMIT	TRADE PERMIT	TRADE PERMIT	TRADE PERMIT	TRADE PERMIT	TRADE PERMIT
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DATE	RELEASED FOR	BY		DATE	RELEASED FOR	BY		DATE	RELEASED FOR	BY		DATE	RELEASED FOR	BY	

NOTICE:
IT IS THE RESPONSIBILITY OF THE PROPERTY OWNER/ MANAGER TO PROVIDE THE REQUIRED MAINTENANCE AND UPKEEP OF THIS FIRE PROTECTION SYSTEM AND RELATED EQUIPMENT ACCORDING TO THE LATEST EDITION OF NFPA 25 AND ALL GOVERNING CODES AND ORDINANCES.

SPECIAL NOTE REGARDING MIC:
WIGNTON DOES NOT WARRANT THE WATER SUPPLY TO BE FREE OF ANY CONTAMINANTS (MICROSCOPIC OR OTHERWISE) THAT MAY LEAD TO THE DEVELOPMENT OF MICROBIOLOGICALLY INFLUENCED CORROSION (MIC). OWNER IS ADVISED TO CONTACT THE WATER PURVEYOR TO REVIEW EVIDENCE OF HISTORY OF MIC DEVELOPMENT IN SYSTEMS SUPPLIED BY THE PURVEYOR. WHETHER OR NOT SUCH STUDY IS PERFORMED, WIGNTON DOES NOT WARRANT MATERIALS FROM DETEIORATION CAUSED FROM CORROSION CONDITIONS, AND DOES NOT ACCEPT ANY LIABILITY FOR THE EFFECTS OF MIC ON THE DURABILITY OR PERFORMANCE OF THE FIRE PROTECTION SYSTEM (S) PRESENT OR FUTURE. OWNER MUST MAINTAIN THEIR FIRE PROTECTION SYSTEM (S) IN ACCORDANCE WITH NFPA CRITERIA.



*IN RACK PIPING ELEVATION
AND DIMENSIONS IS ON FP20



1
FP16

LEVEL 2 IN-RACK FIRE PROTECTION PLAN

SCALE 3/32" = 1'-0"

SCALE $3/32" = 1'-0"$

WFS REVIEW			SYSTEM DESIGN INFORMATION										DESIGN CRITERIA					SPRINKLER LEGEND																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
			DESIGN AREA	IDENTIFICATION	DATE OF DESIGN	DESIGNER	PER. REVIEW	DESIGN DATE	LOCATION	DESIGN AREA	HEIGHT	SPACING	SPRINKLER TYPE	SPRINKLER MODEL	SPRINKLER K	SPRINKLER T	SPRINKLER L	SPRINKLER R	SPRINKLER S	SPRINKLER V	SPRINKLER W	SPRINKLER X	SPRINKLER Y	SPRINKLER Z	SPRINKLER AA	SPRINKLER AB	SPRINKLER AC							SPRINKLER AD	SPRINKLER AE	SPRINKLER AF	SPRINKLER AG	SPRINKLER AH	SPRINKLER AI	SPRINKLER AJ	SPRINKLER AK	SPRINKLER AL	SPRINKLER AM	SPRINKLER AN	SPRINKLER AO	SPRINKLER AP	SPRINKLER AQ	SPRINKLER AR	SPRINKLER AS	SPRINKLER AT	SPRINKLER AU	SPRINKLER AV	SPRINKLER AW	SPRINKLER AX	SPRINKLER AY	SPRINKLER AZ	SPRINKLER BA	SPRINKLER BB	SPRINKLER BC	SPRINKLER BD	SPRINKLER BE	SPRINKLER BF	SPRINKLER BG	SPRINKLER BH	SPRINKLER BI	SPRINKLER BJ	SPRINKLER BK	SPRINKLER BL	SPRINKLER BM	SPRINKLER BN	SPRINKLER BO	SPRINKLER BP	SPRINKLER BQ	SPRINKLER BR	SPRINKLER BS	SPRINKLER BT	SPRINKLER BU	SPRINKLER BV	SPRINKLER BW	SPRINKLER BX	SPRINKLER BY	SPRINKLER BZ	SPRINKLER CA	SPRINKLER CB	SPRINKLER CC	SPRINKLER CD	SPRINKLER CE	SPRINKLER CF	SPRINKLER CG	SPRINKLER CH	SPRINKLER CI	SPRINKLER CJ	SPRINKLER CK	SPRINKLER CL	SPRINKLER CM	SPRINKLER CN	SPRINKLER CO	SPRINKLER CP	SPRINKLER CQ	SPRINKLER CR	SPRINKLER CS	SPRINKLER CT	SPRINKLER CU	SPRINKLER CV	SPRINKLER CW	SPRINKLER CX	SPRINKLER CY	SPRINKLER CZ	SPRINKLER DA	SPRINKLER DB	SPRINKLER DC	SPRINKLER DD	SPRINKLER DE	SPRINKLER DF	SPRINKLER DG	SPRINKLER DH	SPRINKLER DI	SPRINKLER DJ	SPRINKLER DK	SPRINKLER DL	SPRINKLER DM	SPRINKLER DN	SPRINKLER DO	SPRINKLER DP	SPRINKLER DQ	SPRINKLER DR	SPRINKLER DS	SPRINKLER DT	SPRINKLER DU	SPRINKLER DV	SPRINKLER DW	SPRINKLER DX	SPRINKLER DY	SPRINKLER DZ	SPRINKLER EA	SPRINKLER EB	SPRINKLER EC	SPRINKLER ED	SPRINKLER EE	SPRINKLER EF	SPRINKLER EG	SPRINKLER EH	SPRINKLER EI	SPRINKLER EJ	SPRINKLER EK	SPRINKLER EL	SPRINKLER EM	SPRINKLER EN	SPRINKLER EO	SPRINKLER EP	SPRINKLER EQ	SPRINKLER ER	SPRINKLER ES	SPRINKLER ET	SPRINKLER EU	SPRINKLER EV	SPRINKLER EW	SPRINKLER EX	SPRINKLER EY	SPRINKLER EZ	SPRINKLER FA	SPRINKLER FB	SPRINKLER FC	SPRINKLER FD	SPRINKLER FE	SPRINKLER FF	SPRINKLER FG	SPRINKLER FH	SPRINKLER FI	SPRINKLER FJ	SPRINKLER FK	SPRINKLER FL	SPRINKLER FM	SPRINKLER FN	SPRINKLER FO	SPRINKLER FP	SPRINKLER FQ	SPRINKLER FR	SPRINKLER FS	SPRINKLER FT	SPRINKLER FU	SPRINKLER FV	SPRINKLER FW	SPRINKLER FX	SPRINKLER FY	SPRINKLER FZ	SPRINKLER GA	SPRINKLER GB	SPRINKLER GC	SPRINKLER GD	SPRINKLER GE	SPRINKLER GF	SPRINKLER GG	SPRINKLER GH	SPRINKLER GI	SPRINKLER GJ	SPRINKLER GK	SPRINKLER GL	SPRINKLER GM	SPRINKLER GN	SPRINKLER GO	SPRINKLER GP	SPRINKLER GQ	SPRINKLER GR	SPRINKLER GS	SPRINKLER GT	SPRINKLER GU	SPRINKLER GV	SPRINKLER GW	SPRINKLER GX	SPRINKLER GY	SPRINKLER GZ	SPRINKLER HA	SPRINKLER HB	SPRINKLER HC	SPRINKLER HD	SPRINKLER HE	SPRINKLER HF	SPRINKLER HG	SPRINKLER HH	SPRINKLER HI	SPRINKLER HJ	SPRINKLER HK	SPRINKLER HL	SPRINKLER HM	SPRINKLER HN	SPRINKLER HO	SPRINKLER HP	SPRINKLER HQ	SPRINKLER HR	SPRINKLER HS	SPRINKLER HT	SPRINKLER HU	SPRINKLER HV	SPRINKLER HW	SPRINKLER HX	SPRINKLER HY	SPRINKLER HZ	SPRINKLER IA	SPRINKLER IB	SPRINKLER IC	SPRINKLER ID	SPRINKLER IE	SPRINKLER IF	SPRINKLER IG	SPRINKLER IH	SPRINKLER II	SPRINKLER IJ	SPRINKLER IK	SPRINKLER IL	SPRINKLER IM	SPRINKLER IN	SPRINKLER IO	SPRINKLER IP	SPRINKLER IQ	SPRINKLER IR	SPRINKLER IS	SPRINKLER IT	SPRINKLER IU	SPRINKLER IV	SPRINKLER IW	SPRINKLER IX	SPRINKLER IY	SPRINKLER IZ	SPRINKLER JA	SPRINKLER JB	SPRINKLER JC	SPRINKLER JD	SPRINKLER JE	SPRINKLER JF	SPRINKLER JG	SPRINKLER JH	SPRINKLER JI	SPRINKLER JJ	SPRINKLER JK	SPRINKLER JL	SPRINKLER JM	SPRINKLER JN	SPRINKLER JO	SPRINKLER JP	SPRINKLER JQ	SPRINKLER JR	SPRINKLER JS	SPRINKLER JT	SPRINKLER JU	SPRINKLER JV	SPRINKLER JW	SPRINKLER JX	SPRINKLER JY	SPRINKLER JZ	SPRINKLER KA	SPRINKLER KB	SPRINKLER KC	SPRINKLER KD	SPRINKLER KE	SPRINKLER KF	SPRINKLER KG	SPRINKLER KH	SPRINKLER KI	SPRINKLER KJ	SPRINKLER KK	SPRINKLER KL	SPRINKLER KM	SPRINKLER KN	SPRINKLER KO	SPRINKLER KP	SPRINKLER KQ	SPRINKLER KR	SPRINKLER KS	SPRINKLER KT	SPRINKLER KU	SPRINKLER KV	SPRINKLER KW	SPRINKLER KX	SPRINKLER KY	SPRINKLER KZ	SPRINKLER LA	SPRINKLER LB	SPRINKLER LC	SPRINKLER LD	SPRINKLER LE	SPRINKLER LF	SPRINKLER LG	SPRINKLER LH	SPRINKLER LI	SPRINKLER LJ	SPRINKLER LK	SPRINKLER LL	SPRINKLER LM	SPRINKLER LN	SPRINKLER LO	SPRINKLER LP	SPRINKLER LQ	SPRINKLER LR	SPRINKLER LS	SPRINKLER LT	SPRINKLER LU	SPRINKLER LV	SPRINKLER LW	SPRINKLER LX	SPRINKLER LY	SPRINKLER LZ	SPRINKLER MA	SPRINKLER MB	SPRINKLER MC	SPRINKLER MD	SPRINKLER ME	SPRINKLER MF	SPRINKLER MG	SPRINKLER MH	SPRINKLER MI	SPRINKLER MJ	SPRINKLER MK	SPRINKLER ML	SPRINKLER MM	SPRINKLER MN	SPRINKLER MO	SPRINKLER MP	SPRINKLER MQ	SPRINKLER MR	SPRINKLER MS	SPRINKLER MT	SPRINKLER MU	SPRINKLER MV	SPRINKLER MW	SPRINKLER MX	SPRINKLER MY	SPRINKLER MZ	SPRINKLER NA																																																																																																																															

Wiginton Fire Systems
6363 Greenland Road
Jacksonville, FL 32253
Phone 904.262.6107
Fax 904.268.7268

DRAWN BY:
P. DAVIS
DATE: 08/17/23

US COLD STORAGE PHASE III
211 NE MCCLOSKEY AVE.
LAKE CITY, FLORIDA. 32055.

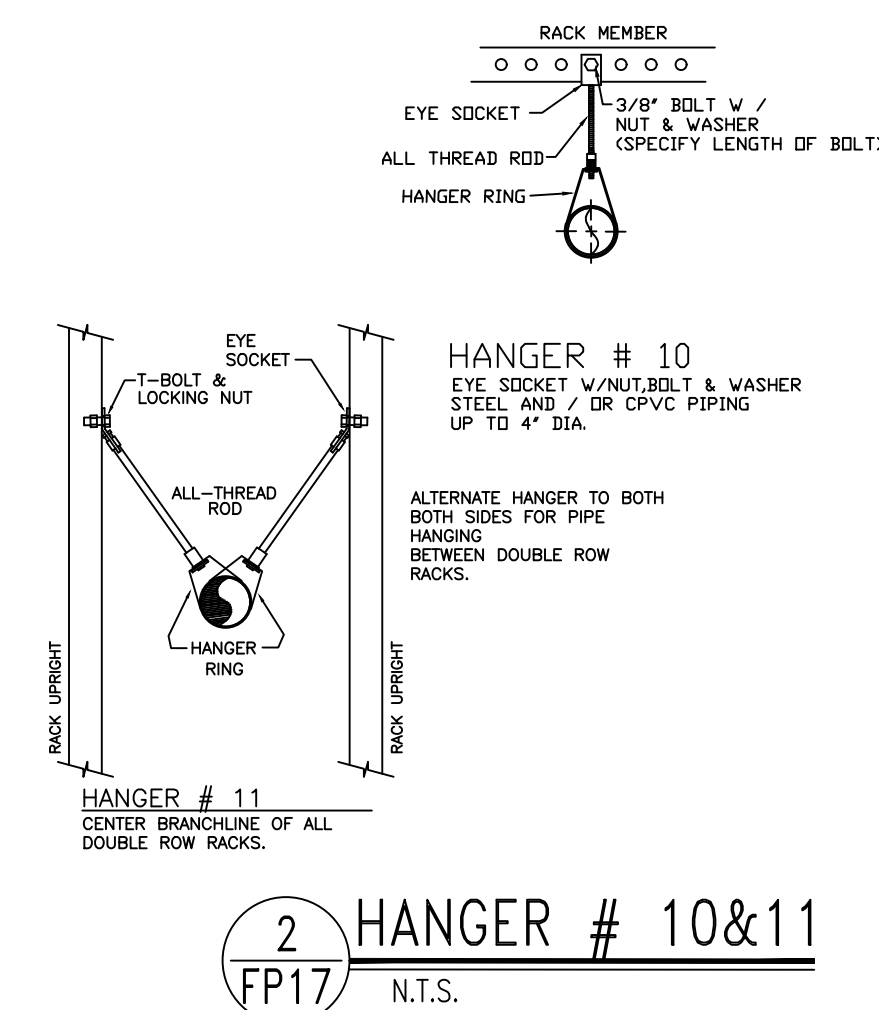
PROJECT NAME/ADDRESS

LEVEL 2 IN-RACK FIRE PROTECTION PLAN

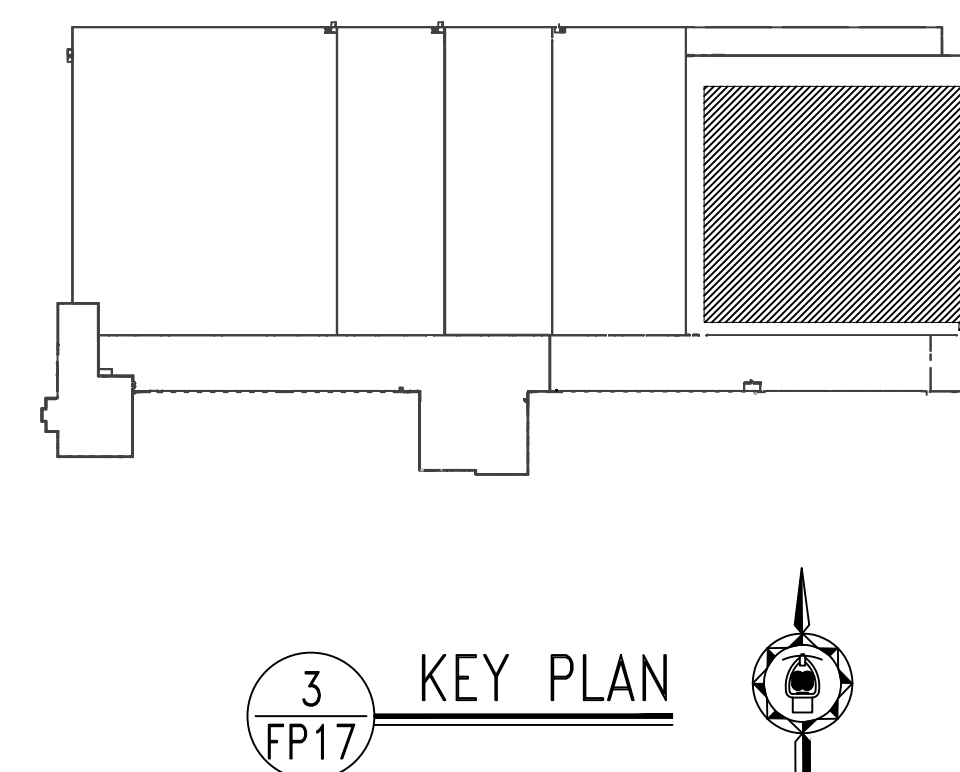
1010780
PROJECT NO:

FP1623
DRAWING NO:

DRAWING NO.



*IN RACK PIPING ELEVATION
AND DIMENSIONS IS ON FP20

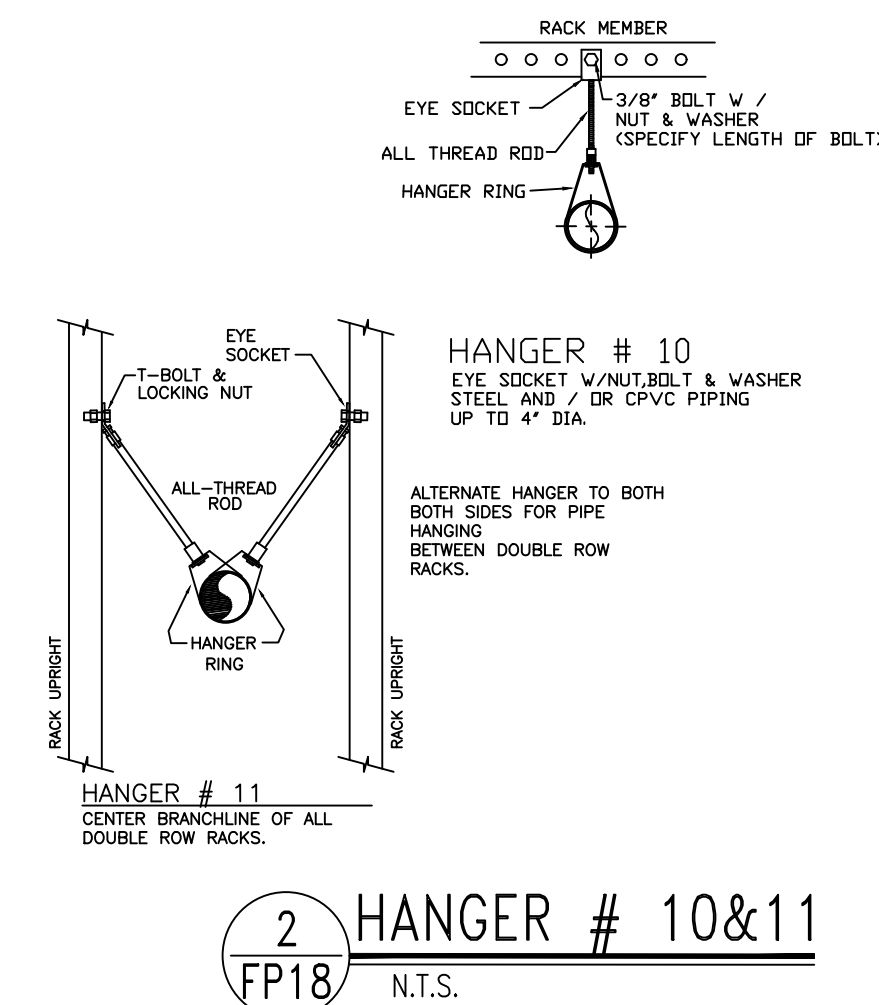


1
FP17

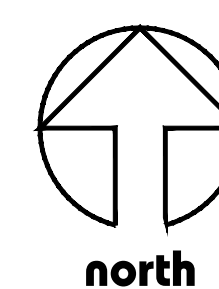
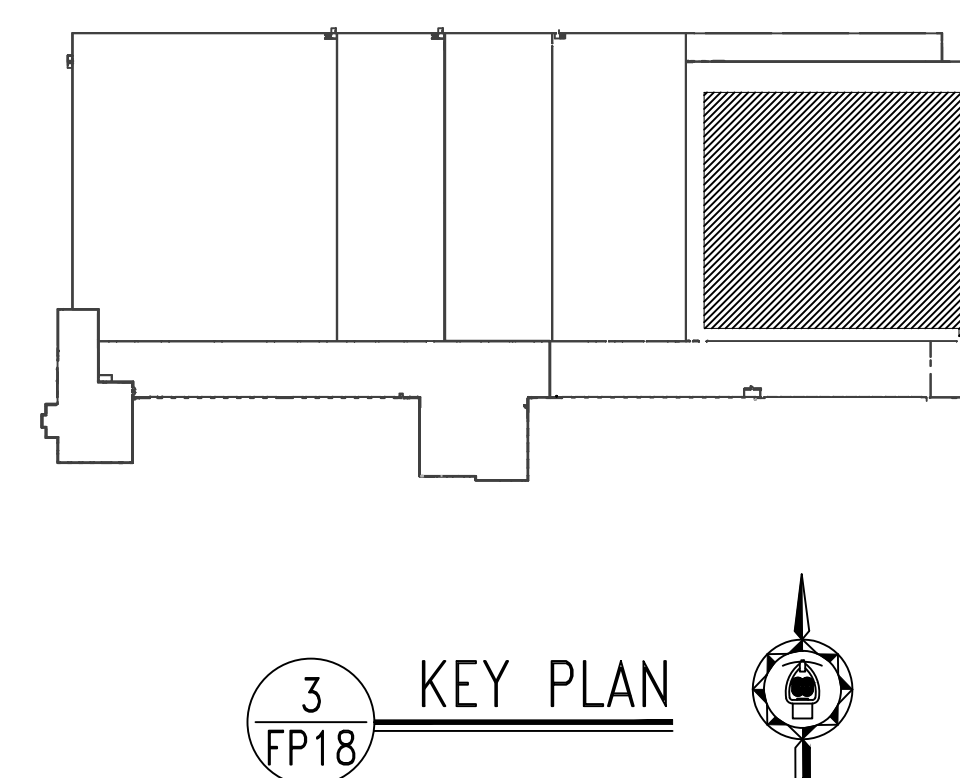
LEVEL 3 IN-RACK FIRE PROTECTION PLAN

SCALE 3/32" = 1'-0"

1010780
PROJECT NO:
FP **17** OF **23**
DRAWING NO:

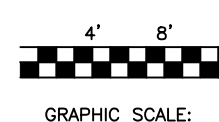


*IN RACK PIPING ELEVATION
AND DIMENSIONS IS ON FP20



BRANCH OFFICE LOCATIONS:

Daytona, FL	386.257.4300	Jacksonville, FL	904.262.6107	Orlando, FL	407.585.3200	Atlanta, GA	404.389.9581
Fort Myers, FL	239.278.5955	Miami, FL	305.888.2402	Tampa, FL	813.623.2333	Houston, TX	832.728.8141
Gainesville, FL		Melbourne, FL		W Palm Bch, FL			

[illegible]

SCALE:	$\frac{3}{32}'' = 1'-0''$
SPKRS THIS SHEET:	757
SPKRS ON JOB:	5,798
AHJ:	CCFD
WFS SALES:	KRH
CUSTOMER:	STELLAR
PERMIT NO:	

SEAI ·



SPECIAL NOTE REGARDING M.I.C.:
WINGTON DOES NOT WARRANT THE WATER SUPPLY TO BE FREE OF ANY CONTAMINANTS
(MICROSCOPIC OR OTHERWISE) THAT MAY LEAD TO THE DEVELOPMENT OF
MICROBIOLOGICALLY INFLUENCED CORROSION (MIC). OWNER IS ADVISED TO CONTACT
THE WATER PURVEYOR TO REVEAL EVIDENCE OF HISTORY OF MIC DEVELOPMENT IN
SYSTEMS SUPPLIED BY THE PURVEYOR. WHETHER OR NOT SUCH STUDY IS
PERFORMED, WINGTON DOES NOT WARRANT MATERIALS FROM DETEIORATION CAUSED
FROM CORROSE CONDITIONS, AND DOES NOT ACCEPT ANY LIABILITY FOR THE
EFFECTS OF MIC ON THE DURABILITY OR PERFORMANCE OF THE FIRE PROTECTION
SYSTEM (S) PRESENT OR FUTURE. OWNER MUST MAINTAIN THEIR FIRE PROTECTION
SYSTEM (S) IN ACCORDANCE WITH NPFA CRITERIA.

NOTICE:
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REQUIRED MAINTENANCE AND UPKEEP OF
THIS FIRE PROTECTION SYSTEM AND RELATED
EQUIPMENT ACCORDING TO THE LATEST
EDITION OF NFPA 25 AND ALL GOVERNING
CODES AND ORDINANCES.

[illegible]

Wiginton Fire Systems
6363 Greenland Road
Jacksonville, FL 32258
Phone 904.262.6107
Fax 904.268.7268

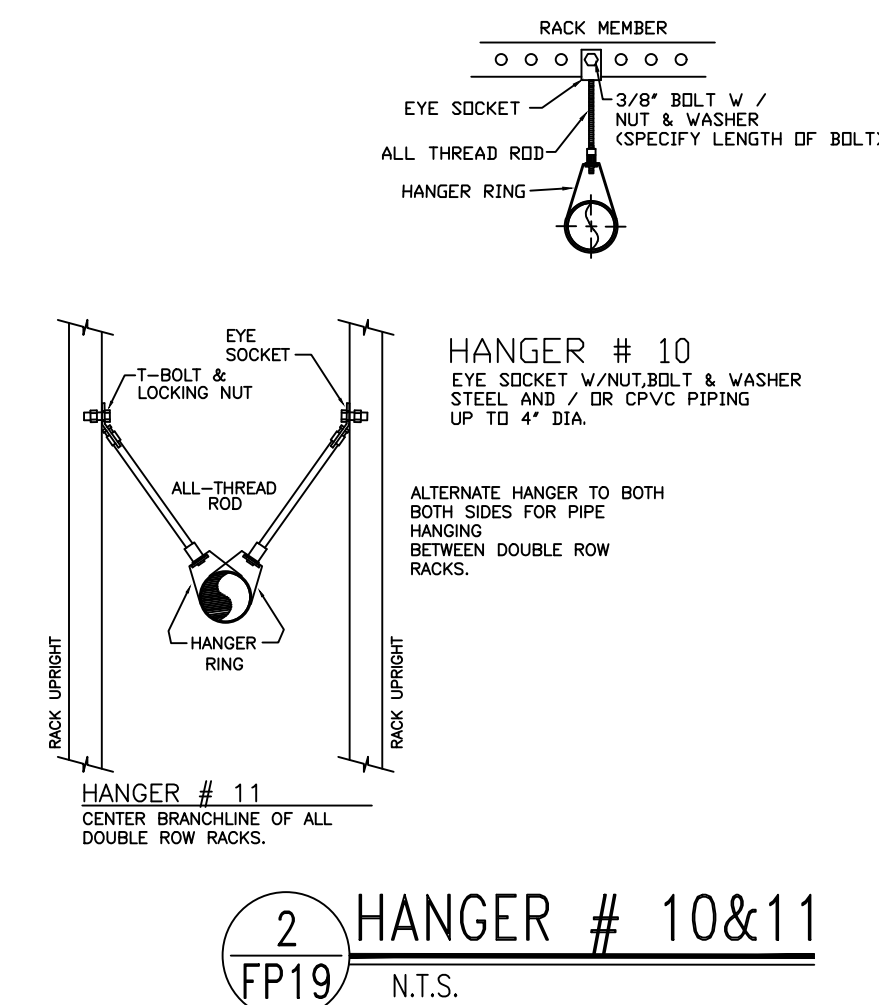
DRAWN BY:
P. DAVIS
DATE: 08/17/23

US COLD STORAGE PHASE III
211 NE MCCLOSKEY AVE.
LAKE CITY, FLORIDA, 32055.

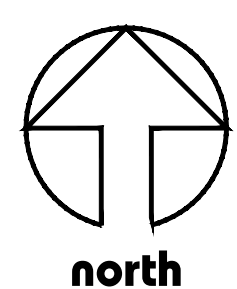
PROJECT NAME/ADDRESS:	
SHEET TITLE:	LEVEL 4 IN-RACK FIRE PROTECTION PLAN

1010780

FP **1823** OF



*IN RACK PIPING ELEVATION
AND DIMENSIONS IS ON FP20



BRANCH OFFICE LOCATIONS:

Daytona, FL	386.257.4300	Jacksonville, FL	904.262.6107	Orlando, FL	407.585.3200	Atlanta, GA	404.389.9581
Fort Myers, FL	239.278.5955	Miami, FL	305.888.2402	Tampa, FL	813.623.2333	Houston, TX	832.728.8141
Gainesville, FL		Melbourne, FL		W Palm Bch, FL			

[illegible]

SCALE: $\frac{3}{32}'' = 1'-0''$

SPKRS THIS SHEET: 1144

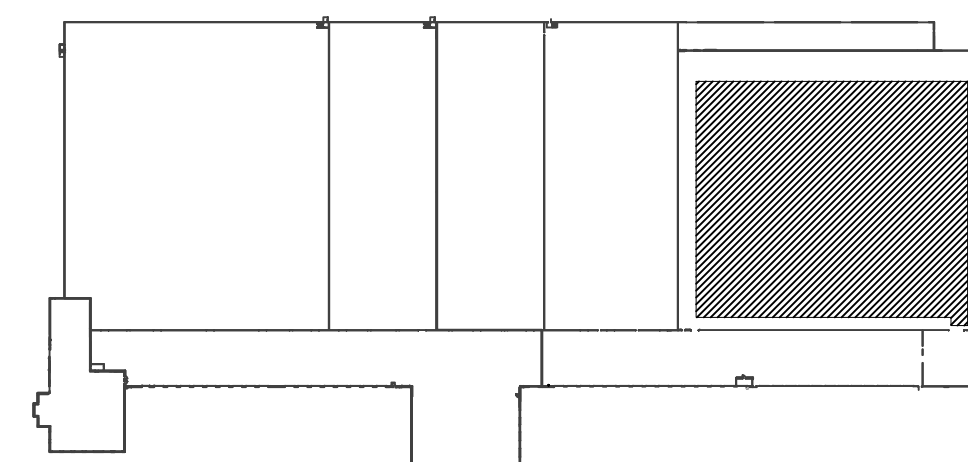
SPKRS ON JOB: 5,798

AHJ: CCFD

WFS SALES: KRH

CUSTOMER: STELLAR

PERMIT NO:



3 KEY PLAN
FP19

SEAI ·



1010780

FP19 OF 23

SPECIAL NOTE REGARDING M.I.C.:
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[illegible]

Wiginton Fire Systems
6363 Greenland Road
Jacksonville, FL 32258

Phone 904.262.6107
Fax 904.268.7268

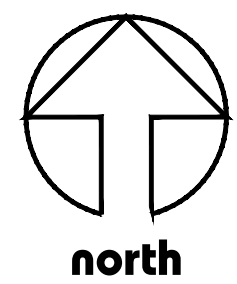
DRAWN BY:
P. DAVIS
DATE: 08/17/23

US COLD STORAGE PHASE III
211 NE MCCLOSKEY AVE.
LAKE CITY, FLORIDA. 32055.

PROJECT NAME/ADDRESS:	
SHEET TITLE:	LEVEL 5 IN-RACK FIRE PROTECTION PLAN

1010780

FP19 OF 23



2 KEY PLAN
FP22



Atlanta, GA	404.389.9961
Orlando, FL	407.585.3200
Jacksonville, FL	904.282.6107
Daytona, FL	888.237.4300
Fort Myers, FL	239.278.5855
Miami, FL	305.888.2402
Tampa, FL	813.623.2333
Melbourne, FL	W Palm Bch, FL
Gainesville, FL	

1	3" FIRELOCK 90
2	2½ GROOVED FIRELOCK CAP
3	3" RISER CLAMP
4	2½" RISER CLAMP
5	2½ FIRELOCK 90
6	DRUM DRIP
7	3" X 2½" REDUCING COUPLING
8	2½" X 2" REDUCING COUPLING
9	3" DRAIN CAP
10	3" DRAIN CAP

[illegible]

 GRAPHIC SCALE:
SCALE: 1/4" = 1'-0"
SPKRS THIS SHEET: 0
SPKRS ON JOB: 5,918
AHJ: CCFD
WFS SALES: KRH
CUSTOMER: STELLAR
PERMIT NO:



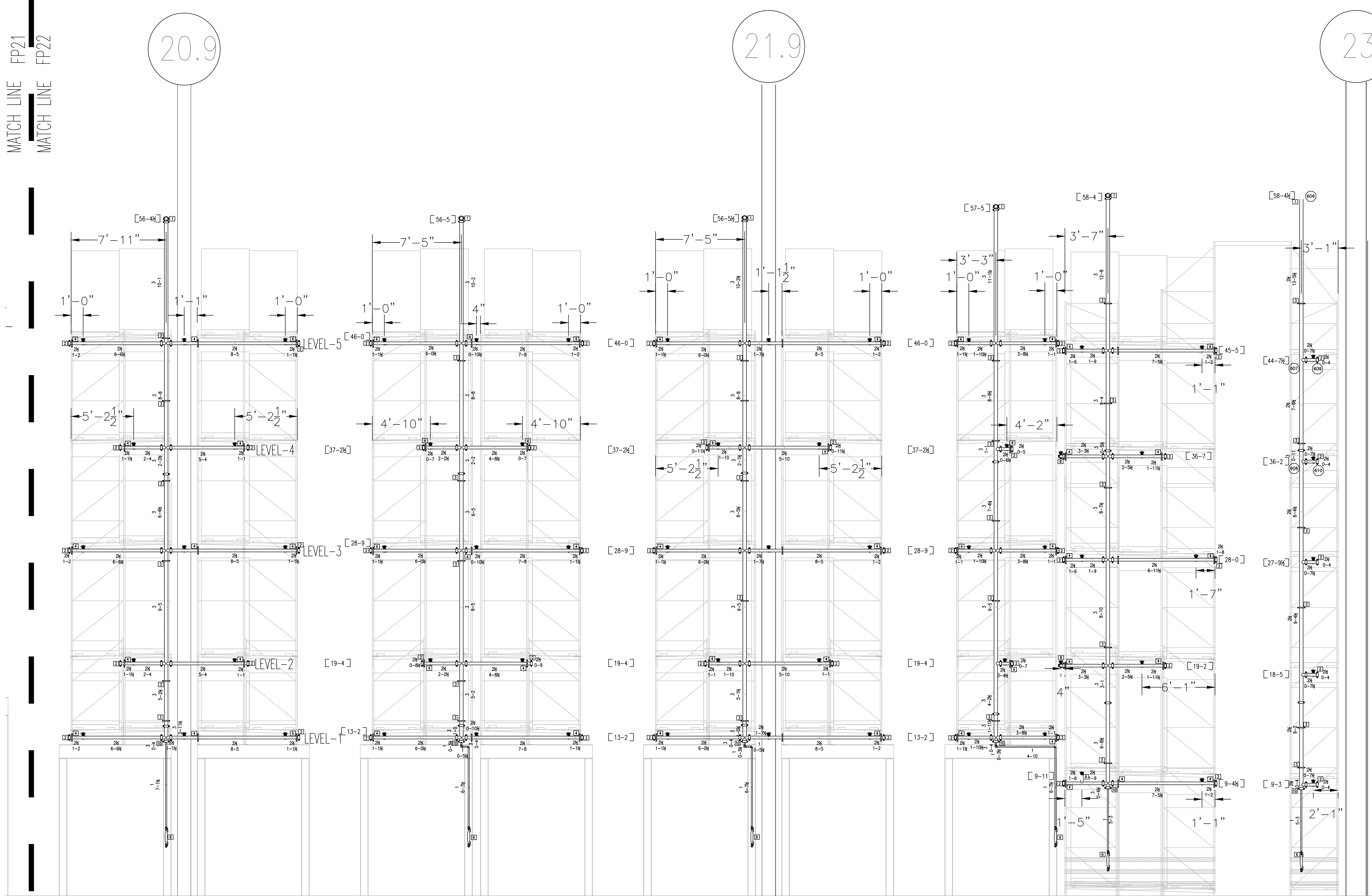
Wiginton
FIRE SYSTEMS

FP **22** OF **23**
DRAWING NO:

PROJECT NAME/ADDRESS:	
SYSTEM 8 RACK FEED FIRE PROTECTION PLAN	
SHEET TITLE:	

P. DAVIS
DATE: 08/17/23

FP21
FP22



1
FP22 SYSTEM #8 RACK FEED SECTION VIEW CC
SCALE 1/4" = 1'-0"

SPECIAL NOTE REGARDING M.I.C.:
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CODES AND ORDINANCES.

[illegible]

1	10/03/23	ISSUE FOR REVISION FOR FDT		PJD
0	08/17/23	ISSUE FOR SUBMITTAL		PJD
NO	DATE	DESCRIPTION		BY

