

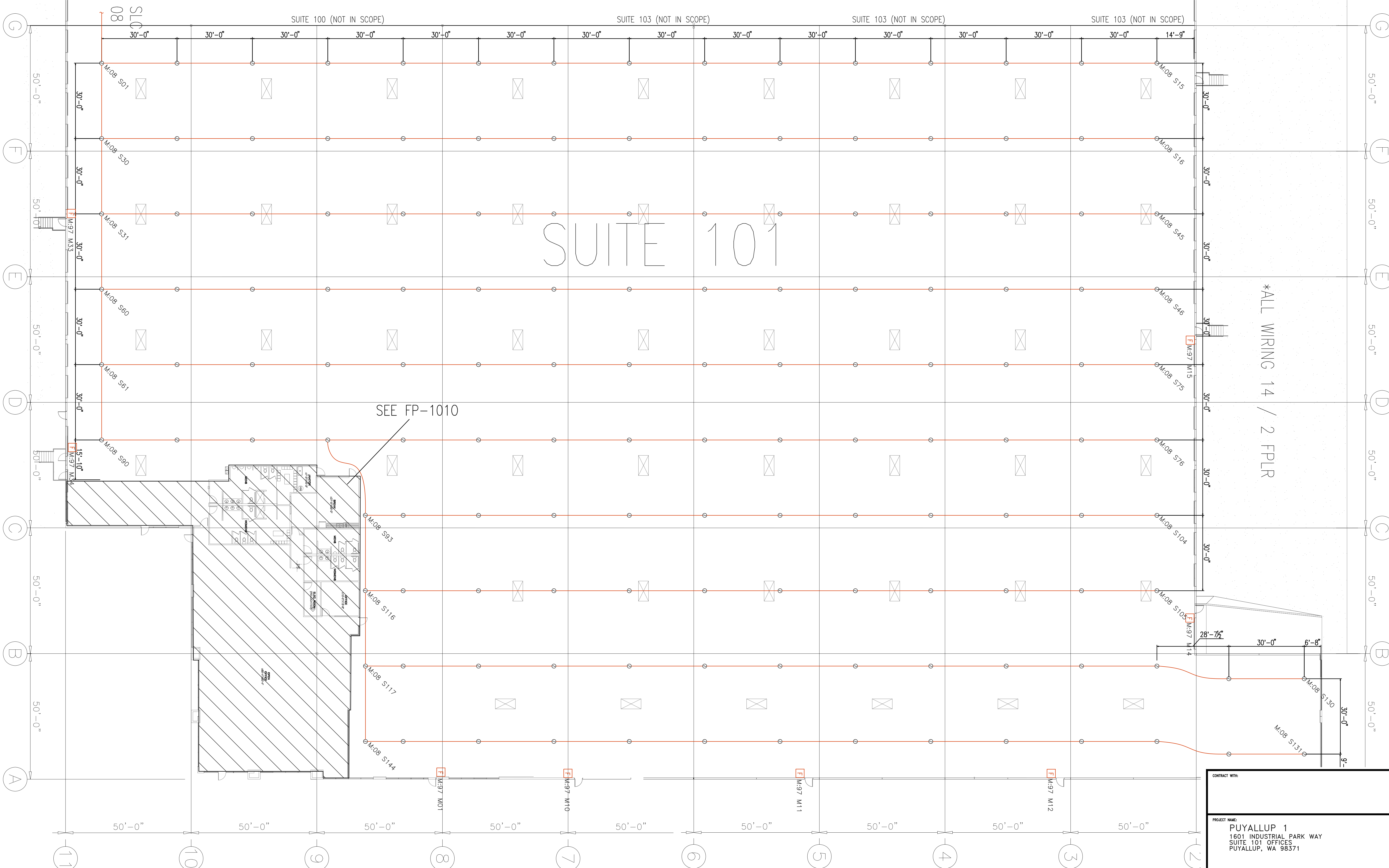


OPERATIONAL MATRIX

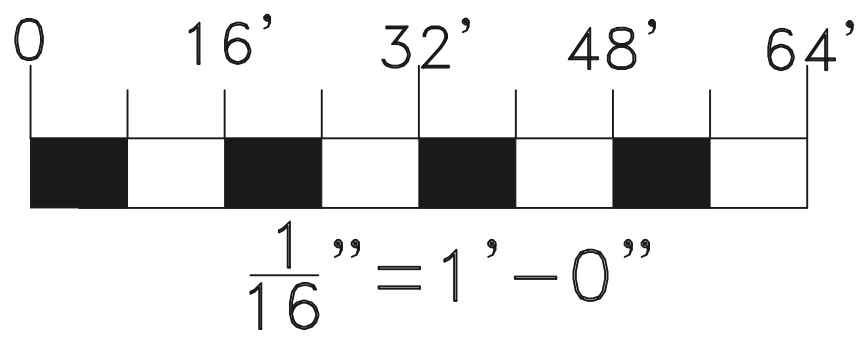
POWER CALCULATIONS

As-Built

DESIGNER	STEVYN S	SHEET 2 OF 8	FA-002
DATE	9/29/23		
JOB NO.	16-3041		



SUITE 101 FLOORPLAN
1/16"=1'-0"



As-Built

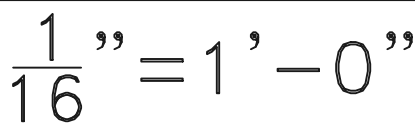
CONTRACT WITH:

PROJECT NAME:
PUYALLUP 1
1601 INDUSTRIAL PARK WAY
SUITE 101 OFFICES
PUYALLUP, WA 98371

PATRIOT
FIRE PROTECTION, INC.
2707 70TH AVENUE EAST
TACOMA, WA 98424
TEL: (253) 926-2290
FAX: (253) 922-6150
PATRIFP099CF
WWW.PATRIOTFIRE.COM
Stevyn.Stuart@patriotfire.com

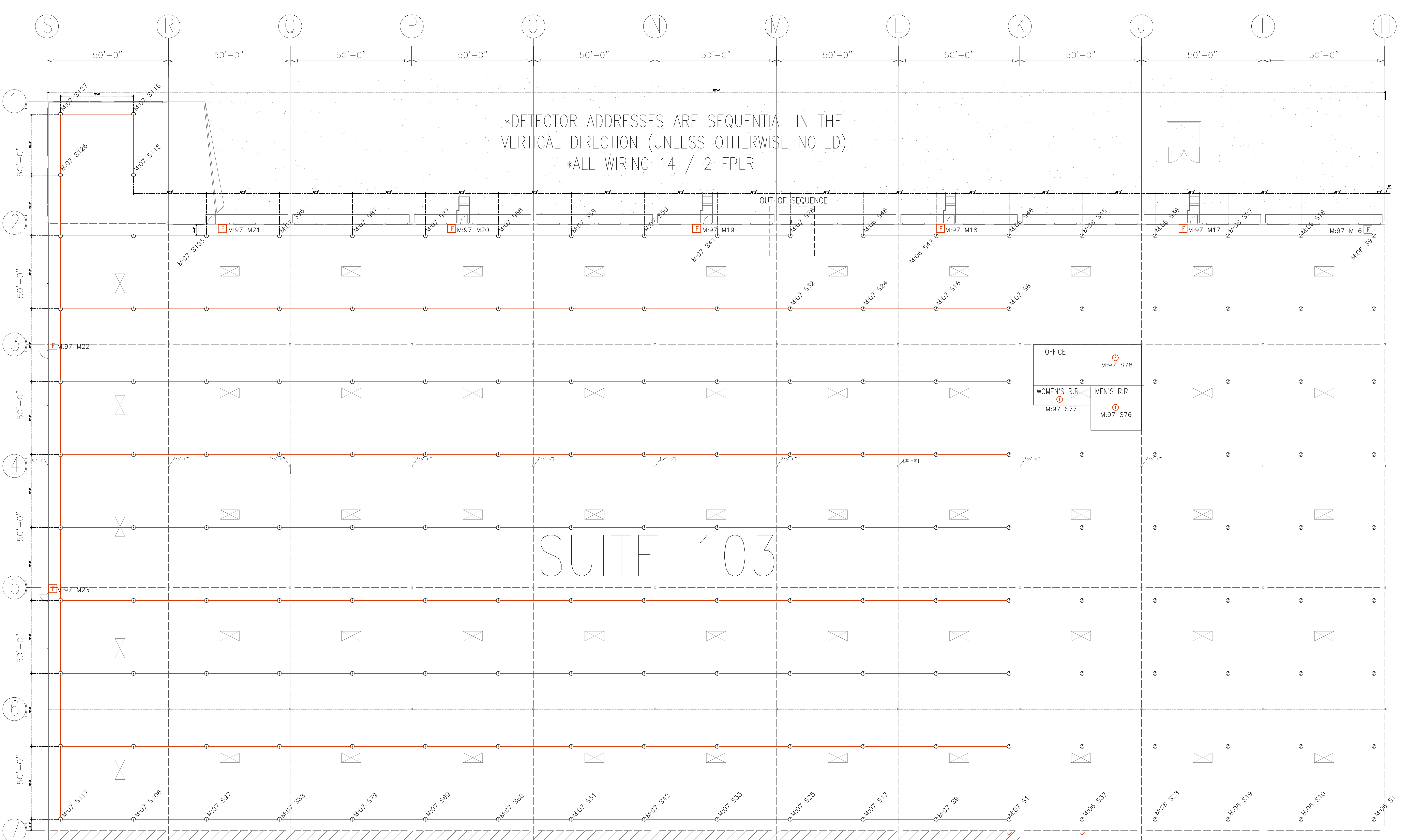
DESIGNER	STEYNN S	SHEET
DATE	9/19/2023	3 OF 8
JOB NO.	16-3041	

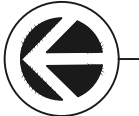
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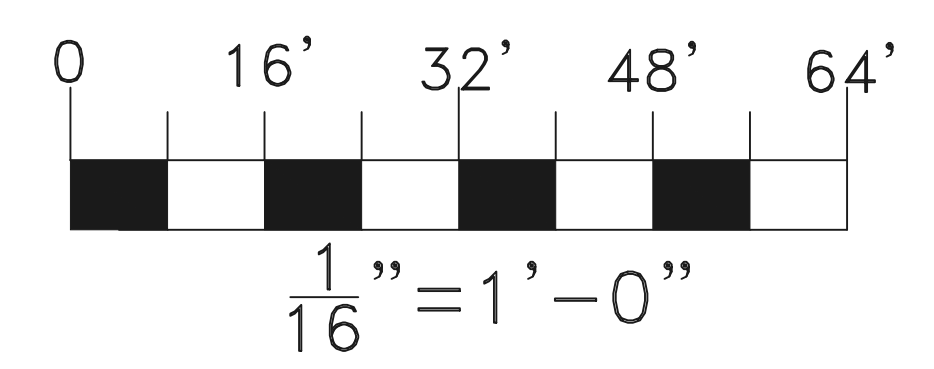


As-Built

FA-102

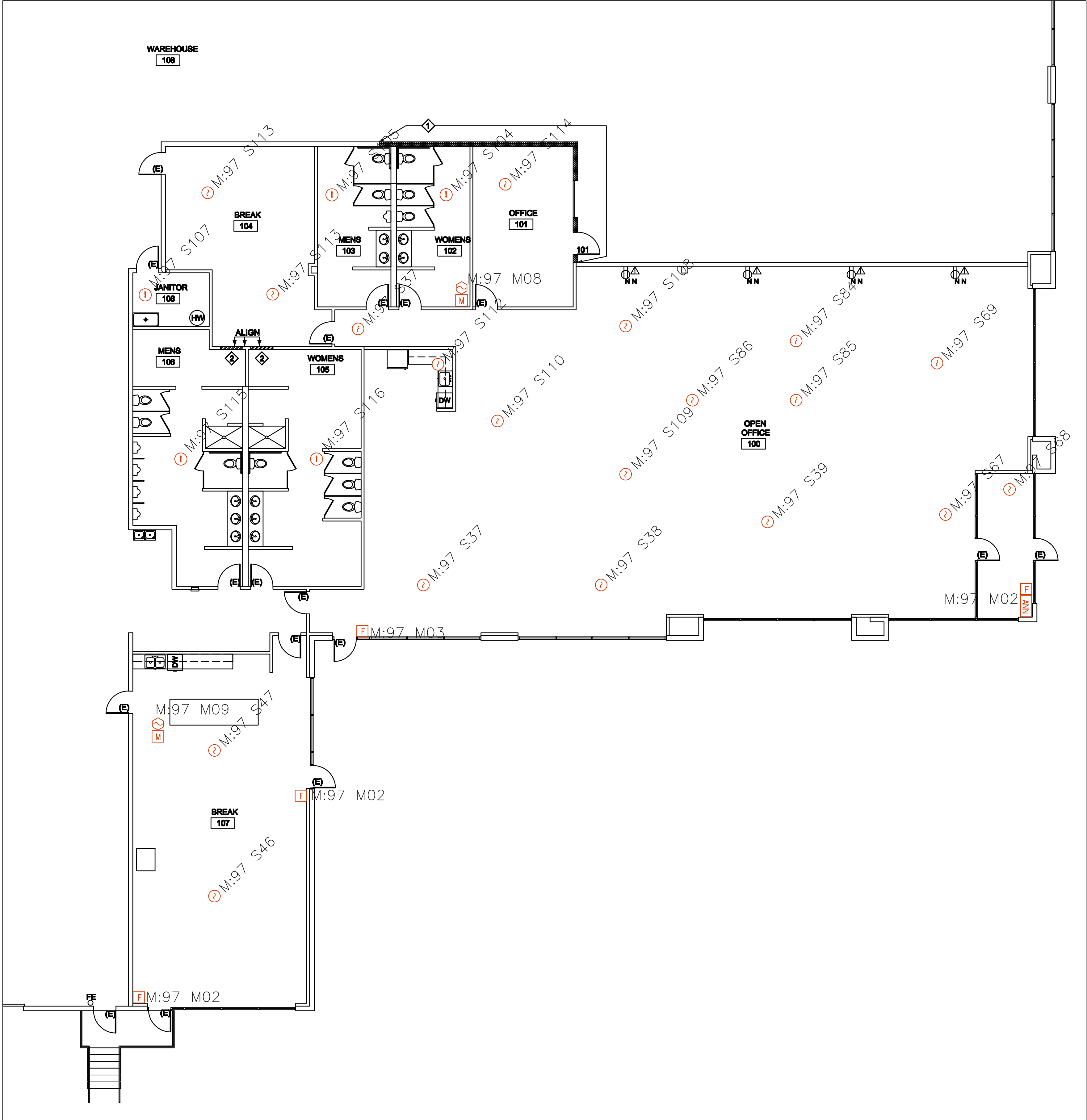


 SUITE 103 FLOORPLAN
1/16" = 1'-0"

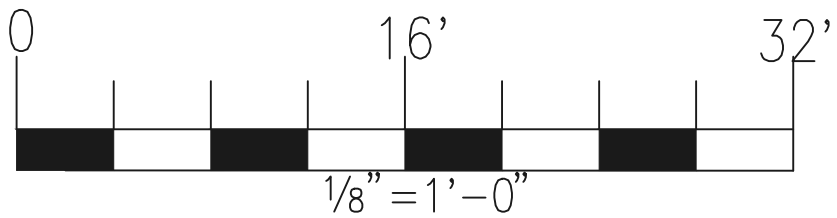


As-Built

CONTRACT WITH:		PATRIOT FIRE PROTECTION, INC. 2707 70TH AVENUE EAST TACOMA, WA 98424 TEL: (253) 926-2290 FAX: (253) 922-6150 WWW.PATRIOTFIRE.COM Steyn.Stuart@patriotfire.com	
PROJECT NAME: PUYALLUP 1 SUITE 103 - 1601 INDUSTRIAL PARK WAY PUYALLUP, WA 98371		DESIGNER STUART DATE 9/29/23 JOB NO. 16-3041	SHEET 5 OF 8 FA-103

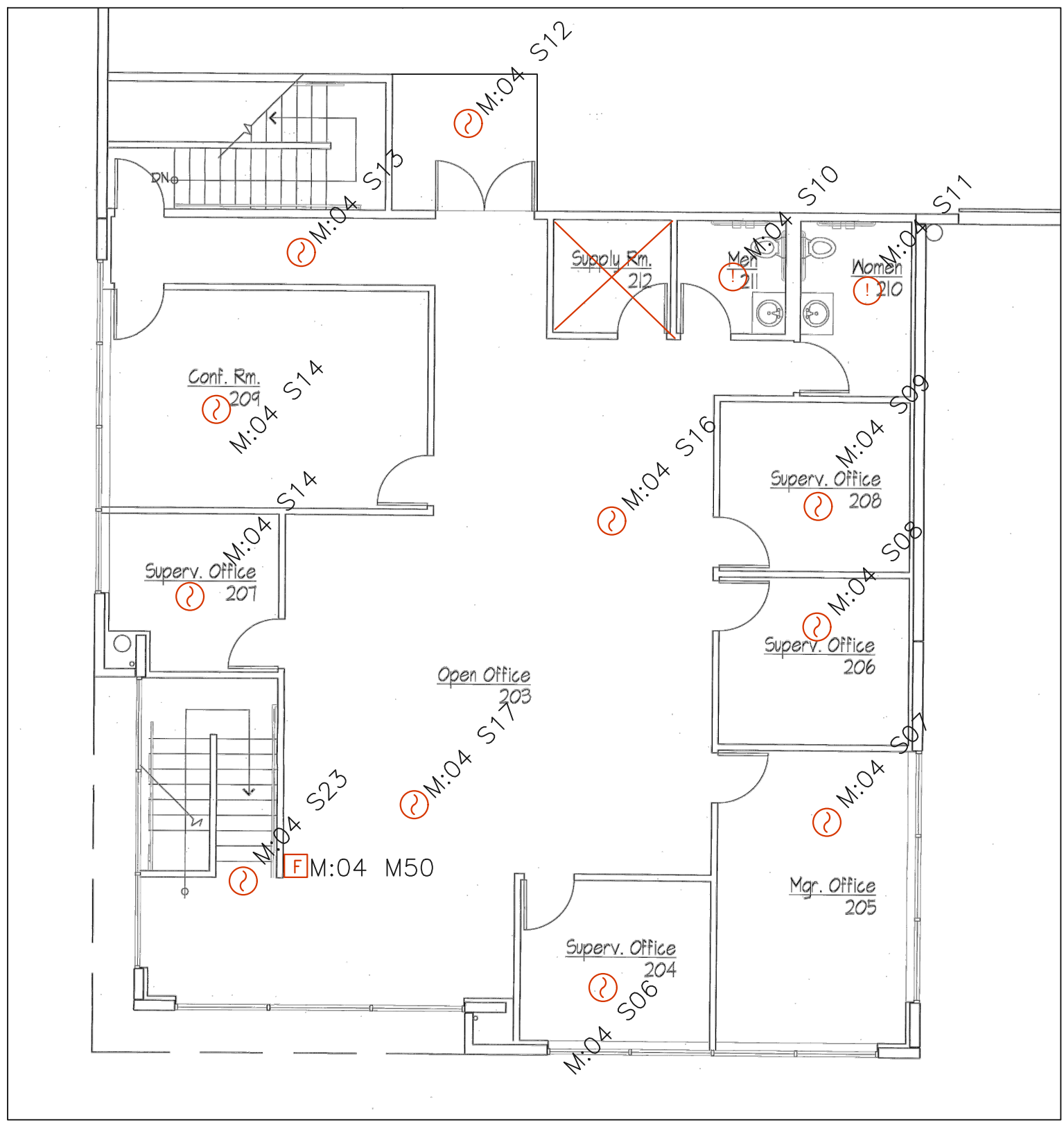


⬅ SUITE 101 - OFFICES
1/8" = 1'-0"

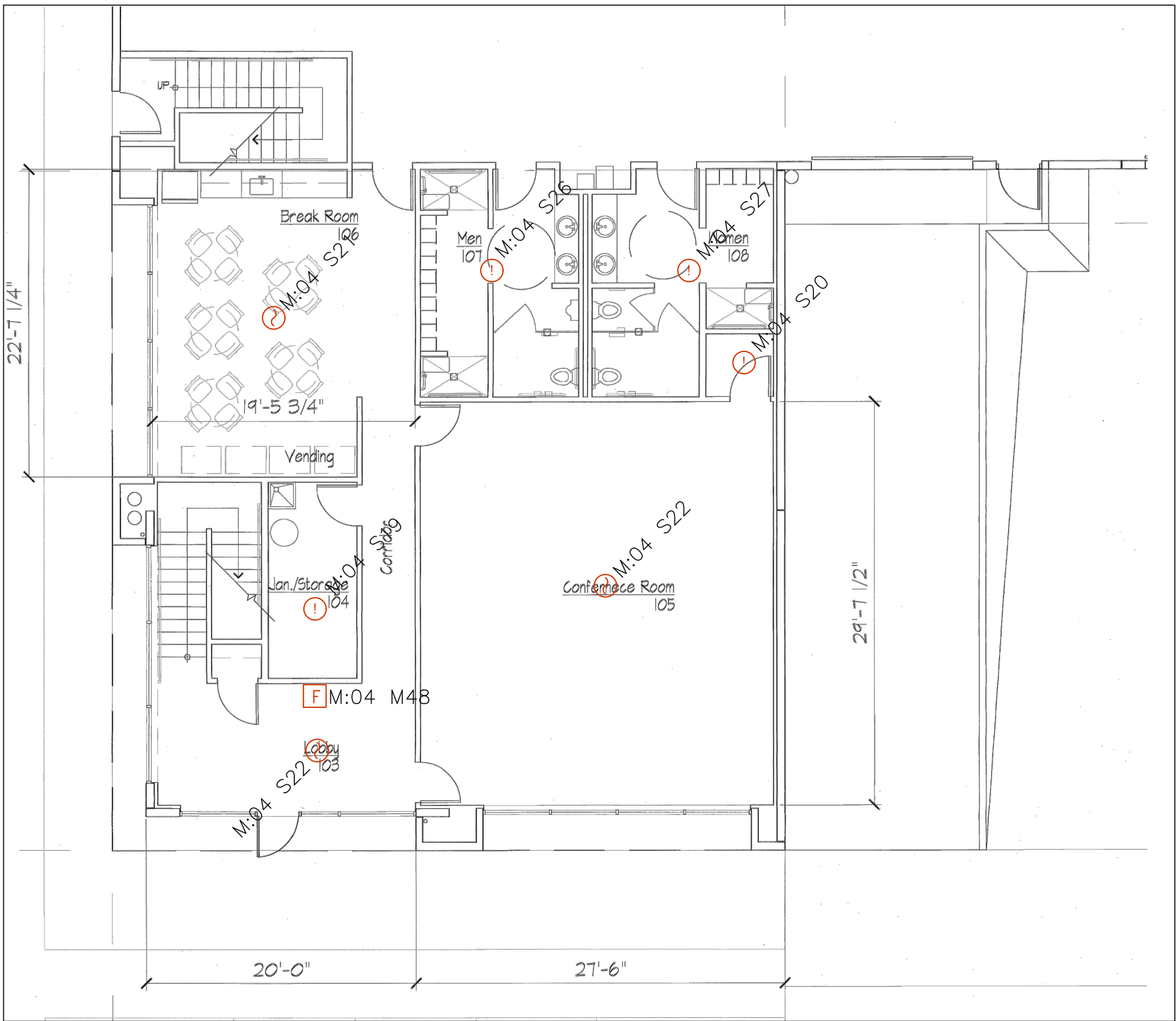


REVISIONS				
NO	DATE	BY	DESCRIPTION	
1	10/19/23	SS	AS-BUILT DRAWINGS	
CONTRACT WITH:				
PROJECT NAME:				
PUYALLUP 1 1601 INDUSTRIAL PARK WAY SUITE 101 OFFICES PUYALLUP, WA 98371				
PATRIFP099CF WWW.PATRIOTFIRE.COM Stevyn.Stuart@patriotfire.com				
2707 70TH AVENUE EAST TACOMA, WA 98424				
TEL: (253) 926-2290 FAX: (253) 922-6150				
DESIGNER	STEVYN S	SHEET	FA-1010	
DATE	9/29/23	6 OF 8		
JOB NO.	16-3041			

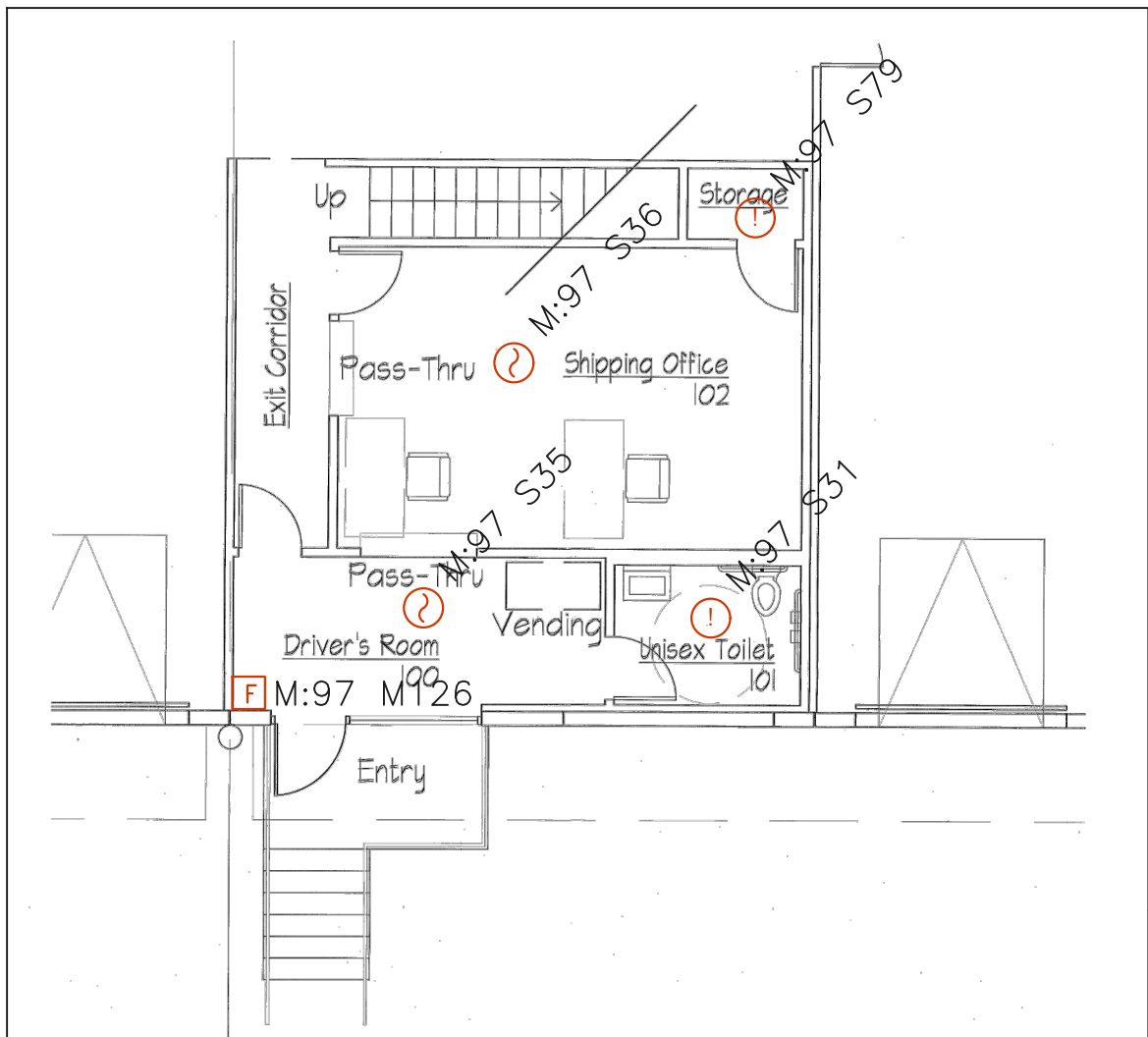
As-Built



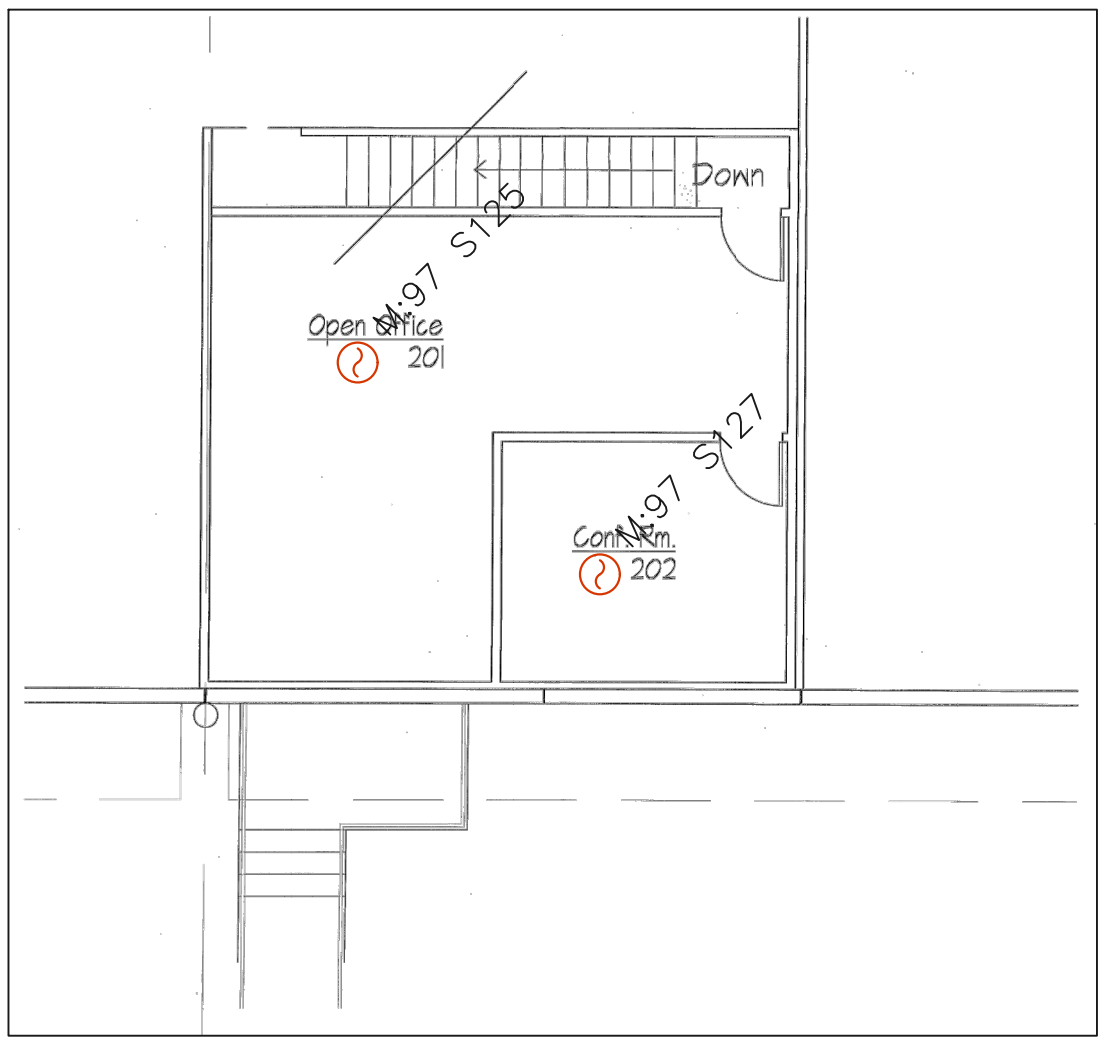
SUITE 102 SECOND FLOOR OFFICE PLAN
1/8" = 1'-0"



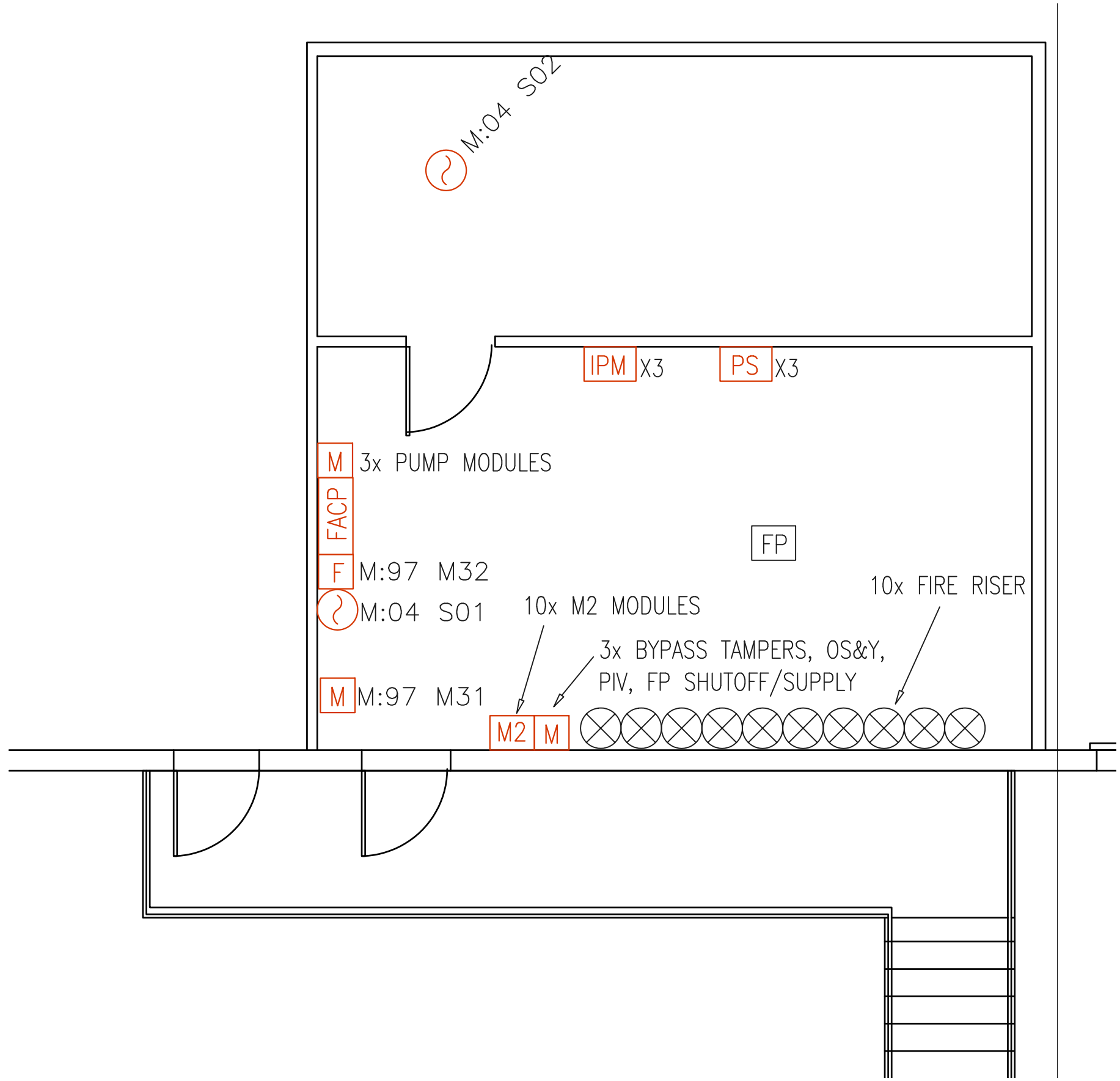
SUITE 102 FIRST FLOOR OFFICE PLAN
1/8" = 1'-0"



SUITE 102 SHIPPING OFFICE PLAN
1/8" = 1'-0"



SUITE 102 SHIPPING OFFICE - SECOND FLOOR
1/8" = 1'-0"

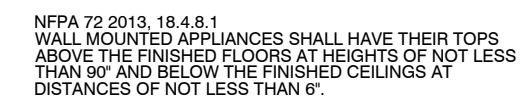


ELECTRICAL/PUMP ROOM
1/4" = 1'-0"

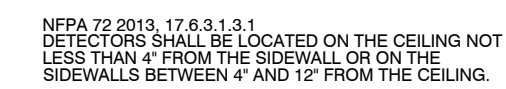
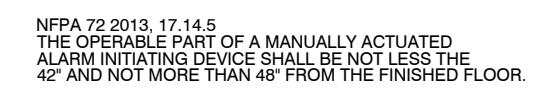


REVISIONS			
NO	DATE	BY	DESCRIPTION
1	10/19/23	SS	AS-BUILT DRAWINGS
CONTRACT WITH:			
PROJECT NAME:			
PUYALLUP 1 1601 INDUSTRIAL PARK WAY SUITE 102 OFFICES PUYALLUP, WA 98371			
DESIGNER: STEVYN S DATE: 9/29/23 JOB NO.: 16-3041			
SHEET: 7 OF 8 FA-1020			
PATRIOT FIRE PROTECTION, INC. 2707 70TH AVENUE EAST TACOMA, WA 98424 TEL: (253) 926-2290 FAX: (253) 922-6150 WWW.PATRIOTFIRE.COM Stevyn.Stuart@patriotfire.com			

As-Built



NFPA 72 2013, 18.5.5.1
WALL MOUNTED APPLIANCES SHALL BE MOUNTED
SUCH THAT THE ENTIRE LENS IS NOT LESS THAN 80"
AND NOT GREATER THAN 96" ABOVE THE FINISHED
FLOOR.



NFPA 72 2013, A.17.7.4.1
DETECTORS SHALL NOT BE LOCATED IN
DIRECT AIRFLOW OR CLOSER THAN 36" FROM AN AIR
SUPPLY DIFFUSER OR RETURN AIR OPENING.

The diagram shows an RJ 31X block with the following connections:

- DMARC LINE:** Connected to the top two ports of the RJ 31X block.
- LINE:** Connected to the bottom two ports of the RJ 31X block.
- PHONES:** Connected to the top two ports of the RJ 31X block via an RJ CORD.
- RED:** Connected to the top two ports of the RJ 31X block.
- YLW:** Connected to the bottom two ports of the RJ 31X block.
- GRN:** Connected to the top two ports of the RJ 31X block.
- BLK:** Connected to the bottom two ports of the RJ 31X block.
- Primary Port:** Connected to the top two ports of the RJ 31X block.
- Secondary Port:** Connected to the bottom two ports of the RJ 31X block.
- Fire Alarm Control Panel:** Connected to the top two ports of the RJ 31X block.
- Security Control Panel:** Connected to the bottom two ports of the RJ 31X block.

Diagram illustrating the correct installation of a fire alarm conductor. The conductor is supported by a wire tie or wire hanger, ensuring it is not stapled to the ceiling structure. Labels include: WIRE TIE OR WIRE HANGER, NO STAPLES, FIRE ALARM CONDUCTOR, and CONDUIT.

Diagram illustrating the weatherproofing of an electrical service entrance. The diagram shows a cross-section of a building wall with a 4S J-Box (Ground Line) and a weatherproof J-Box with an electrically supervised cover. A 1/2" x 3/4" rigid conduit connects the two boxes. The main panel is shown with a weatherproof 1/2" flex conduit and an OS&Y tamper switch. The conduit is labeled as Schedule 40 PVC or rigid conduit, and the flex conduit is labeled as Schedule 80 PVC or rigid conduit. The distance between the boxes is indicated as 18" & 24".

Diagram illustrating the connection between a Fire Alarm Control Panel and a Distribution Panel. The Fire Alarm Control Panel is connected to the Distribution Panel via a conduit. A dedicated locked circuit breaker is installed in the conduit.

STATE CERTIFICATION



CONTRACT WITH:	
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PROJECT NAME:
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1601 INDUSTRIAL PARK WAY
SUITE 103
PUYALLUP, WA 98371

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FIRE PROTECTION, INC.

2707 70TH AVENUE EAST
TACOMA, WA 98424

TEL: (253) 926-2290
FAX: (253) 922-6150

PATRIFP099CF
WWW.PATRIOTFIRE.COM
Stevyn.Stuart@patriotfire.com

DESIGNER	STEVYN S	SHEET	FA-104
DATE	9/29/23	8 OF 8	
JOB NO.	16-3041		

PATRIFP099CF
WWW.PATRIOTFIRE.COM
Stewyn.Stuart@patriotfire.com

TEL: (253) 926-2290
FAX: (253) 922-6150