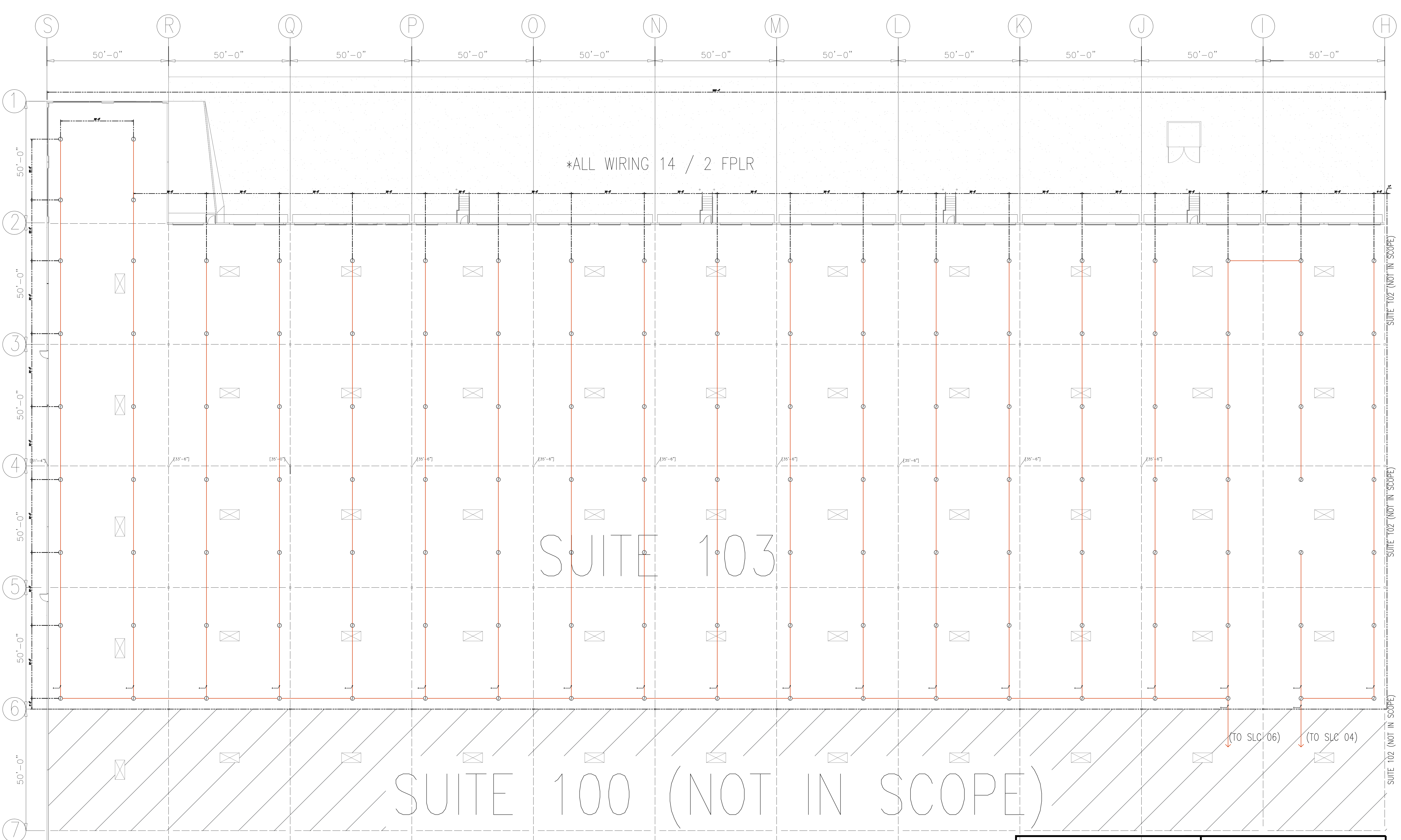
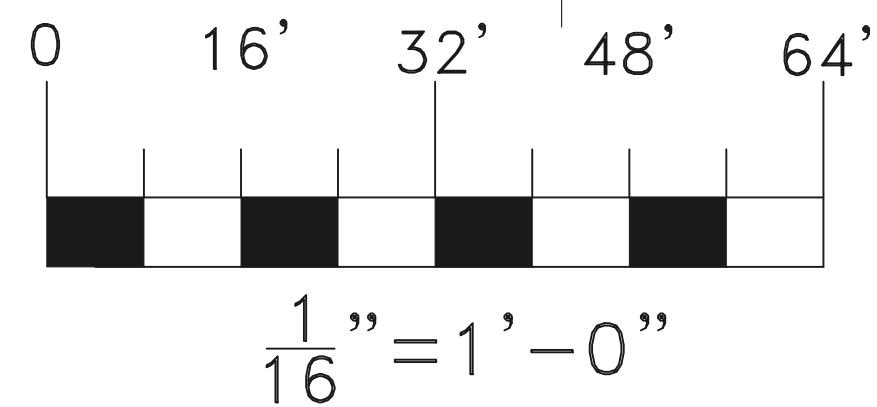
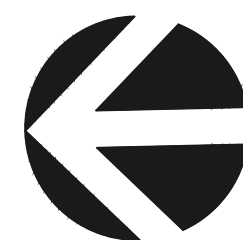


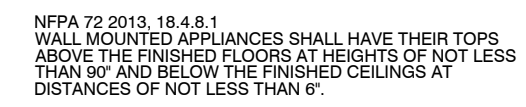


LAYOUT PLAN

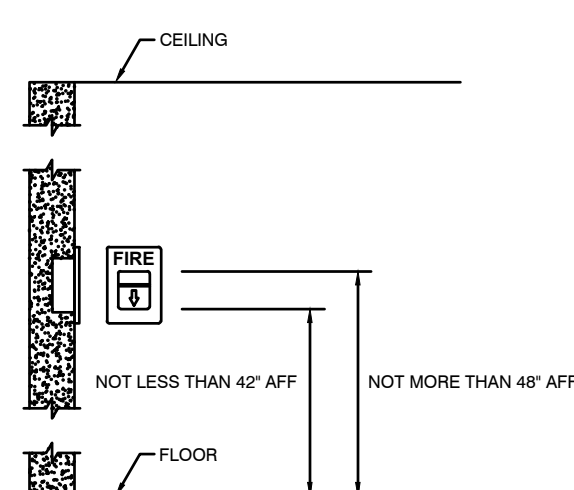
$\frac{1}{16}'' = 1'-0''$



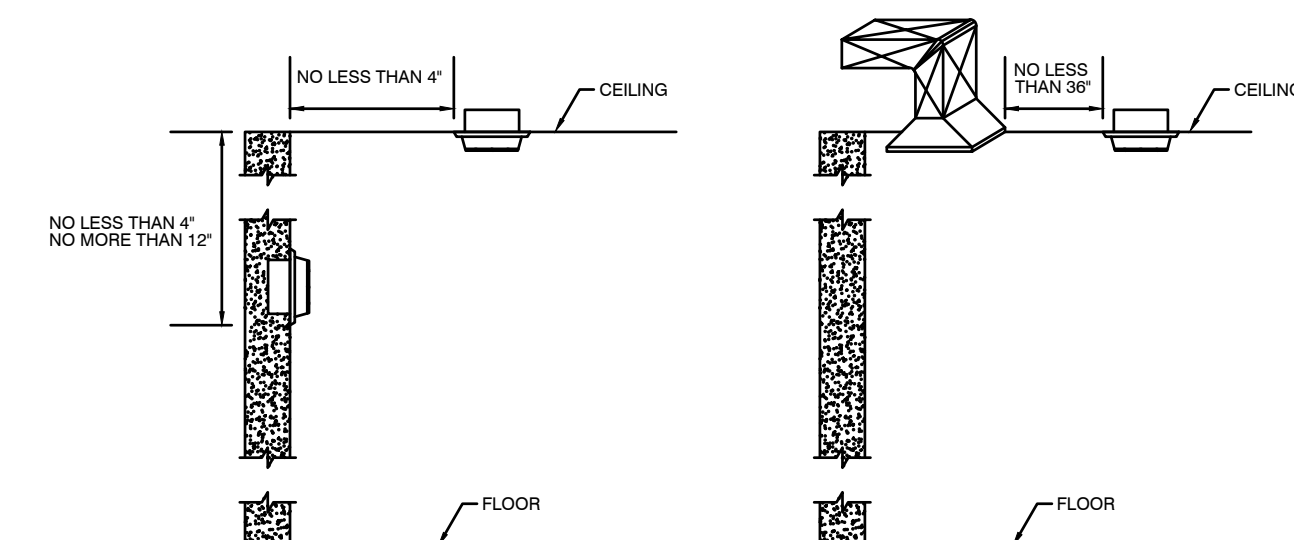
CONTRACT WITH:		PATRIOT FIRE PROTECTION, INC.		PATRIFF099CF WWW.PATRIOTFIRE.COM Stevyn.Stuart@patriotfire.com	
PROJECT NAME: PUYALLUP 1 SUITE 103 - 1601 INDUSTRIAL PARK WAY PUYALLUP, WA 98371		DESIGNER STUART DATE 9/12/2022		SHEET 3 OF 4	
TACOMA, WA 98424		TEL: (253) 928-2290 FAX: (253) 922-6150		FA-102	



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, 17.14.5
THE OPERABLE PART OF A MANUALLY ACTUATED
ALARM INITIATING DEVICE SHALL BE NOT LESS THE
42" AND NOT MORE THAN 48" FROM THE FINISHED FLOOR.



NFPA 72 2013, 17.6.3.1.3.1
DETECTORS SHALL BE LOCATED ON THE CEILING NOT
LESS THAN 4" FROM THE SIDEWALL OR ON THE
SIDEWALLS BETWEEN 4" AND 12" FROM THE CEILING.

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 four ports. The top two ports are connected to a DMARC LINE. The bottom two ports are connected to a LINE. A RJ CORD connects the top two ports to a PHONES connection. The bottom two ports are connected to a FIRE ALARM CONTROL PANEL and a SECURITY CONTROL PANEL. The FIRE ALARM CONTROL PANEL has a PRIMARY PORT and a SECONDARY PORT. The SECURITY CONTROL PANEL has a PRIMARY PORT. The RJ CORD is labeled with RED, YLW, GRN, and BLK wires.

Diagram illustrating the correct installation of a fire alarm conductor. The conductor is run in a conduit, supported by wire ties or wire hangers, and is explicitly labeled "NO STAPLES". The conduit is shown entering a wall.

[illegible]

Diagram illustrating the connection between a FIRE ALARM CONTROL PANEL and a DISTRIBUTION PANEL. A CONDUIT connects the two panels, with a DEDICATED LOCKED FIRE RATED SEALAGE at the connection point.

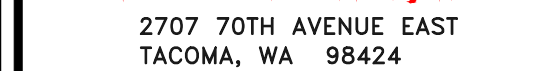
STATE CERTIFICATION



- ADD SPOT-TYPE SMOKE DETECTORS TO SUITE 103
- REMOVE BEAM-TYPE SMOKE DETECTORS IN SUITE 103
- ADD SLC LOOP EXPANDER TO BUILDING SYSTEM.

[illegible]

PROJECT NAME:
PUYALLUP 1
1601 INDUSTRIAL PARK WAY
SUITE 103
PUYALLUP, WA 98371



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

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

FA-103