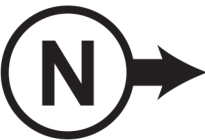
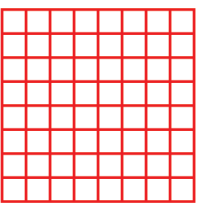


| Fire Alarm Symbols NFPA-170 2015                                                |                                 |
|---------------------------------------------------------------------------------|---------------------------------|
| Item                                                                            | Description                     |
|   | Fire Alarm Control Panel        |
|  | End Of Line Resistor            |
|  | Alarm Strobe/Ceiling Mount      |
|  | Alarm Horn/Strobe Ceiling Mount |
|  | Alarm Strobe/Wall Mount         |
|  | Alarm Horn/Strobe Wall Mount    |



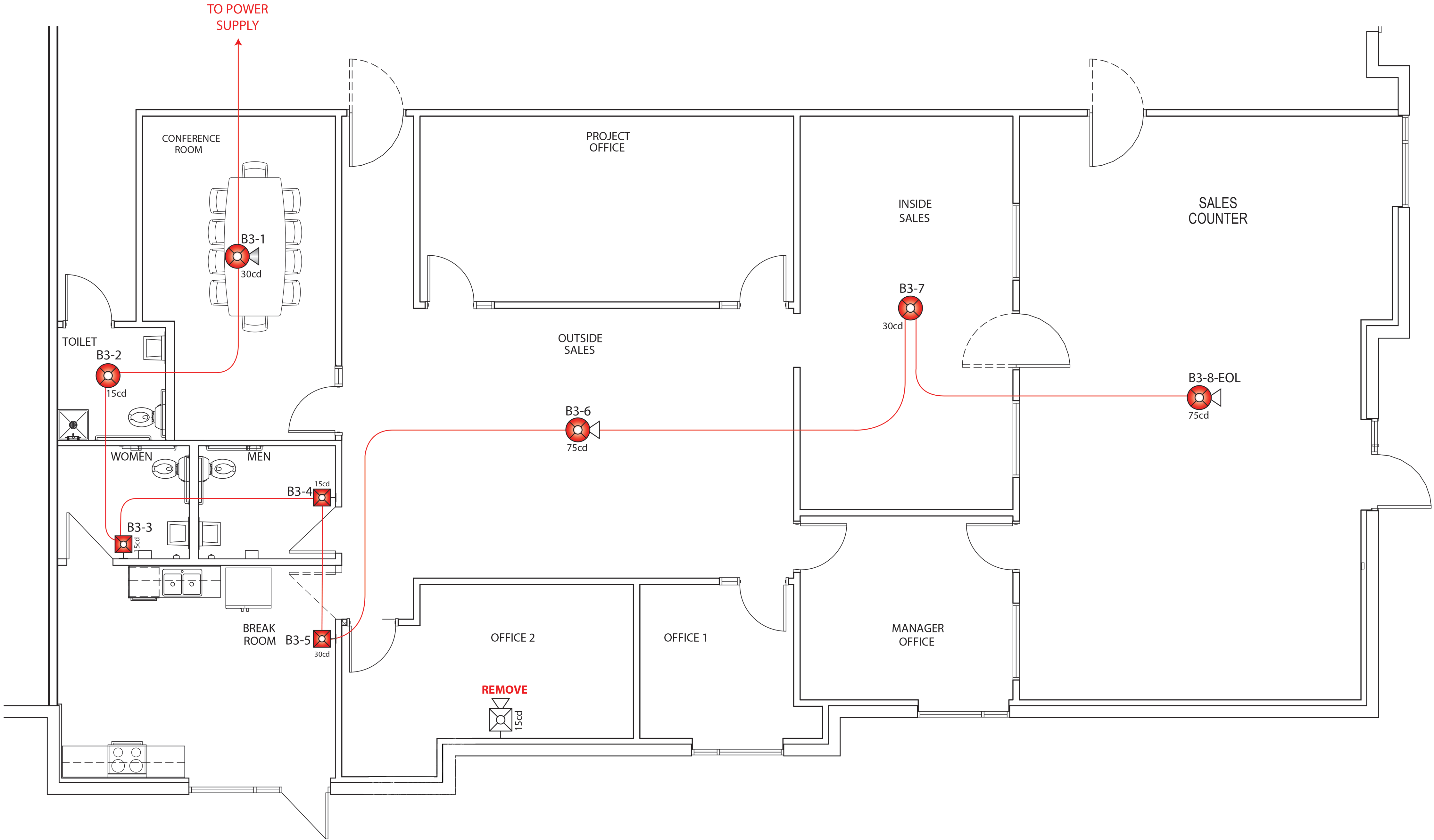
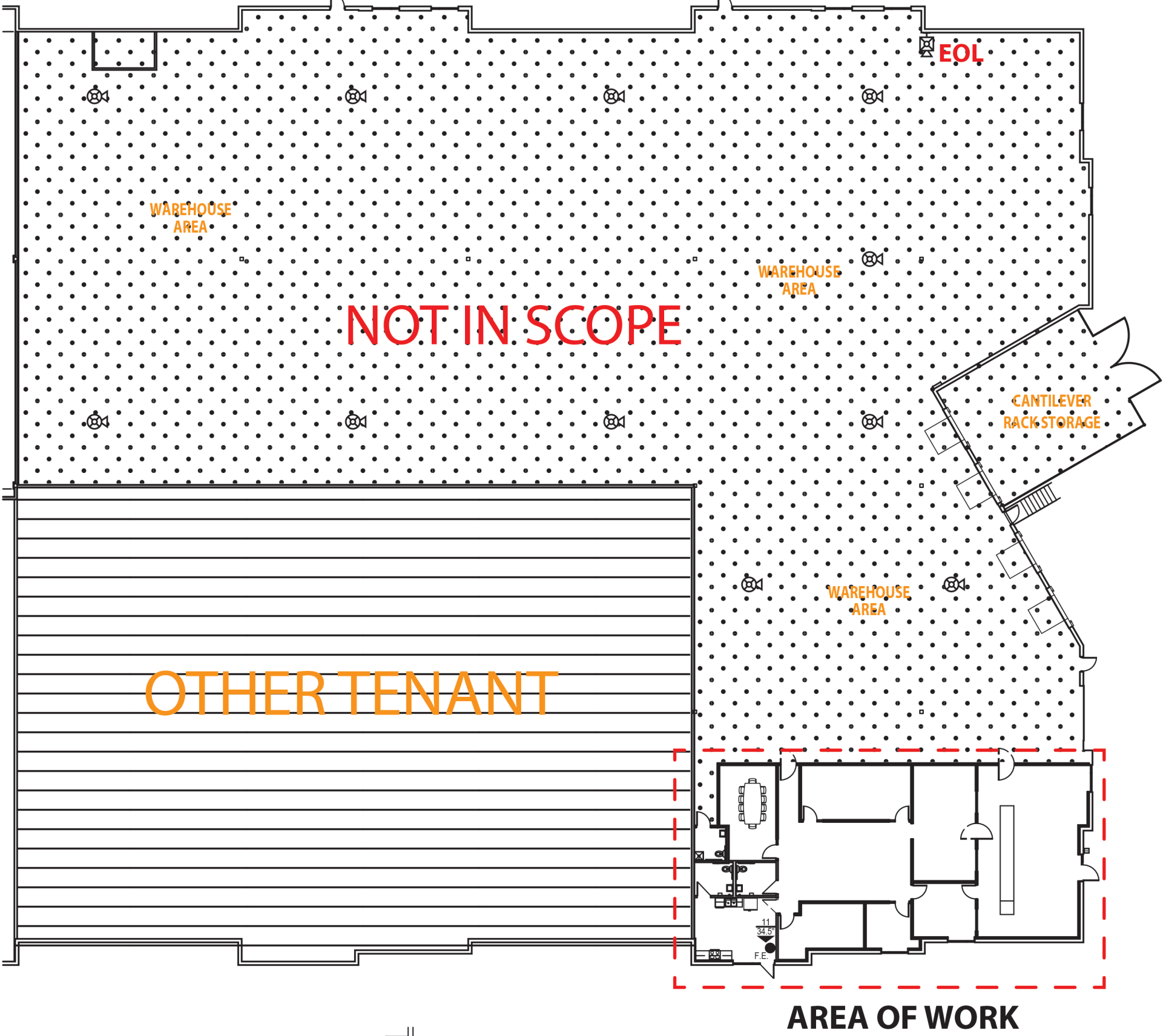
1/8 th = a foot  
1" = 8'



CONSTRUCTION TYPE: II-B  
OCCUPANCY TYPE: S1-B  
LEVELS: 1  
WORK AREA SQUARE FOOTAGE: 3,362  
Central Station Service-Alarm Central

This system designed  
and installed according to  
NFPA 72 2019 - IBC 2018  
& IFC 2018 SECTION 907

**BUILDING IS  
100% SPRINKLED**



**Fire Alarm Solutions**  
3150 MERCIER SUITE 520  
KANSAS CITY, MO 64111  
816-753-4660

|          |                      |       |        |
|----------|----------------------|-------|--------|
| Date:    | 6/30/2025            |       |        |
| Job:     | <b>BUTLER SUPPLY</b> |       |        |
| Drawing: | 1.1                  | Sheet | 1 of 1 |
| Scale:   | 1/4inch = 1foot      |       |        |

Description:  
Tenant Finish

These drawings are the intellectual property and actual property of Fire Alarm Solutions and or Kennycio Industries, Inc. It is submitted in confidence and is not to be disclosed or used with out our expressed written consent.

**GREGORY P.  
GLADFELTER PE**  
10233 MILLSTONE DRIVE, #4112  
LENEXA, KS 66220

Gregory Gladfelter PE assumes design responsibility for this project for only the fire alarm discipline. All other drawings should be considered the work of others. Further drawings on this project set may contain drawing information including but not limited to architectural plans, sections and elevations, site plans and survey and other information pertinent to drawing the fire alarm work which is furnished by others, generally indicated by screened or light type. Gregory Gladfelter PE assumes no responsibility or liability for the accuracy or regulatory compliance for work prepared by others even though shown on this drawing. Gregory Gladfelter PE assumes responsibility only for the design of fire alarm disciplines contained herein, generally indicated in bold type.



AHJ SEAL

**BUTLER SUPPLY**  
2736 NE McBaine Drive  
Lee's Summit, Missouri 64064

FIRE ALARM PLAN

**FA 1.0**