

| LEGEND: | |
|----------|-----------------|
| ADD - A | |
| RELOCAT | - R |
| EXISTING | TO REMAIN - ETR |
| NEW PIPI | |
| EXISTING | PIPE |
| CONCEAL | ED SPACE - |
| Soffit - | |

GENERAL NOTE

*ALL SPRINKLER SYSTEMS SHALL CONFORM WITH THE REQUIREMENTS OF NFPA 13R 2016 *ALL HANGER TO BE INSTALLED PER REQUIREMENTS OF NFPA 13R 2016

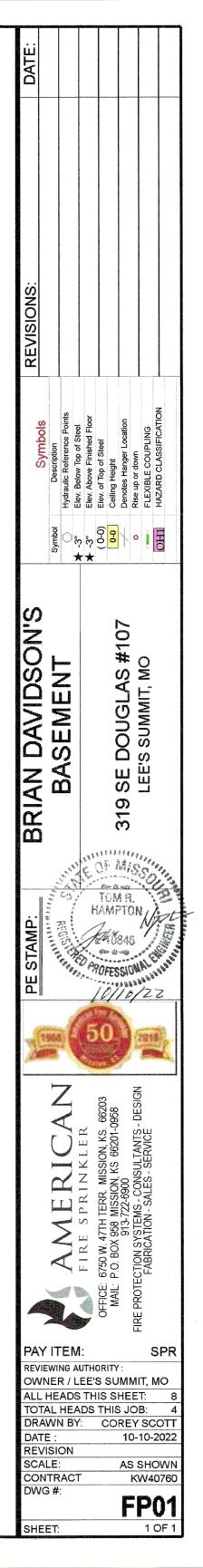
*THE OWNER SHALL BE RESPONSIBLE FOR PROVIDING ADEQUATE HEAT TO PREVENT

WATER FILLED PIPE FROM FREEZING *SYSTEM PIPE SHALL BE SIZED PER EXISTING SYSTEM / NEW CALCULATIONS ARE NOT REQUIRED

| Sprinkler Legend | | | | | | | | | | | | |
|------------------|-------|--------|-----------|----------|---------|------|----------|--------|-------------|-----------------------|--|--|
| Symbol | SIN | Model | Quantity | K-Factor | Туре | Size | Response | Finish | Temperature | Note | | |
| | VK460 | VIKING | 7 | 5.6 | Pendent | 1/2 | Fast | Chrome | 200°F | VIKING VK460 R CHROME | | |
| 0 | VK460 | VIKING | 1 | 5.6 | Pendent | 1/2 | Fast | Brass | 200°F | VIKING VK460 R BRASS | | |
| | | | Total = 8 | | | | | | | | | |



AREA MAP



The platforms above are structurally built/ framed using 2x6 joists, ledger and rim joist. They'll be tied together with joist hangers, and deck will be 3/4" OSB/ subfloor. Platforms will be tied into into the wall framing. The goal of the platform deck is to support the size and weight of a fire fighter and his/her equipment in the case of an emergency entry into the space. Exiting on these would obviously also be easily accomplished by anyone.

-lo'

36

5'9





