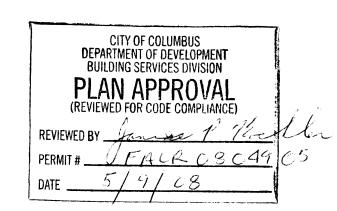


PROVIDE BATTERY CALCS & PRODUCT DATA TO PLANS EXAMINER PRIOR TO START OF CONSTRUCTION (SECTION 907 UBC



JIM KOEHLE**R** 645-569**9** 

CC Jasonw*i* 810 Jas

REVISIONS: DATE DESCRIPTION NO. REVIEWED BY: 1/8"=1'0"

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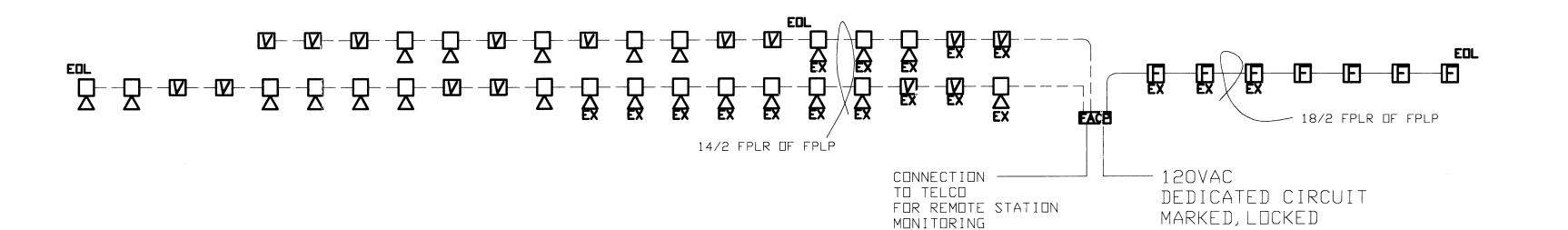
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FIRE ALARM PAGE NO:

GENERAL NOTES:

- 1. ALL FIRE ALARM EQUIPMENT WILL BE OF AN APPROVED TYPE AND BE USED FOR THE PURPOSE IT WAS INTENDED FOR.
- 2. ALL FIRE ALARM EQUIPMENT WILL BE INSTALLED PER SECTIONS OF THE OBC, ADAAG, NFPA 70 (NEC), AND NFPA 72 WHICH EVER IS APPLICABLE
- 3. ALL WIRING & CABLING SHALL BE APPROVED FOR FIRE ALARM SYSTEM USE & BE INSTALLED PER NFPA 70 (NEC).
- 4. WHERE CABLING IS NOT EXPOSED TO THE POSSIBILITY OF MECH-ANICAL DAMAGE (CEILING HEIGHT, ABOVE BAR JOIST), IT MAY BE RUN EXPOSED & PROPERLY SECURED TO THE BUILDING STRUCTURE. ALL FIRE WALL PENETRATIONS WILL BE WITH EMT TUBING SLEAVES SEALED ON EACH SIDE OF THE PENETRATION WITH HIGH TEMPERATURE SILICONE FIRE SEAL COMPOUND
- 5. AUDIO VISUALS WILL BE INSTALLED PER OBC, ADAAG AND NFPA 72 THEY SHALL BE MOUNTED 80 INCHES ABOVE FLOOR LEVEL OR 6 INCHES BELOW CEILING HEIGHT, WHICH EVER IS LOWER OR AS ENVIRONMENTAL CONDITIONS REQUIRE.
- 6. MANUAL FIRE ALARMS WILL BE INSTALLED PER DBC AND NFPA 72 THEY SHALL BE MOUNTED 48 TO 52 INCHES ABOVE THE FLOOR TO THE OPERATING HANDLE AND BE WITHIN 5 FEET OF ALL EXIT DISCHARGE DOORS OR AS ENVIRONMENTAL CONDITIONS REQUIRE.



1 RISER DIAGRAM

BREAKER

STROBE

(PRIMARY PHONE LINE)

(SECONDARY PHONE LINE)

EXISTING DEVICE EOL END OF LINE RESISTOR