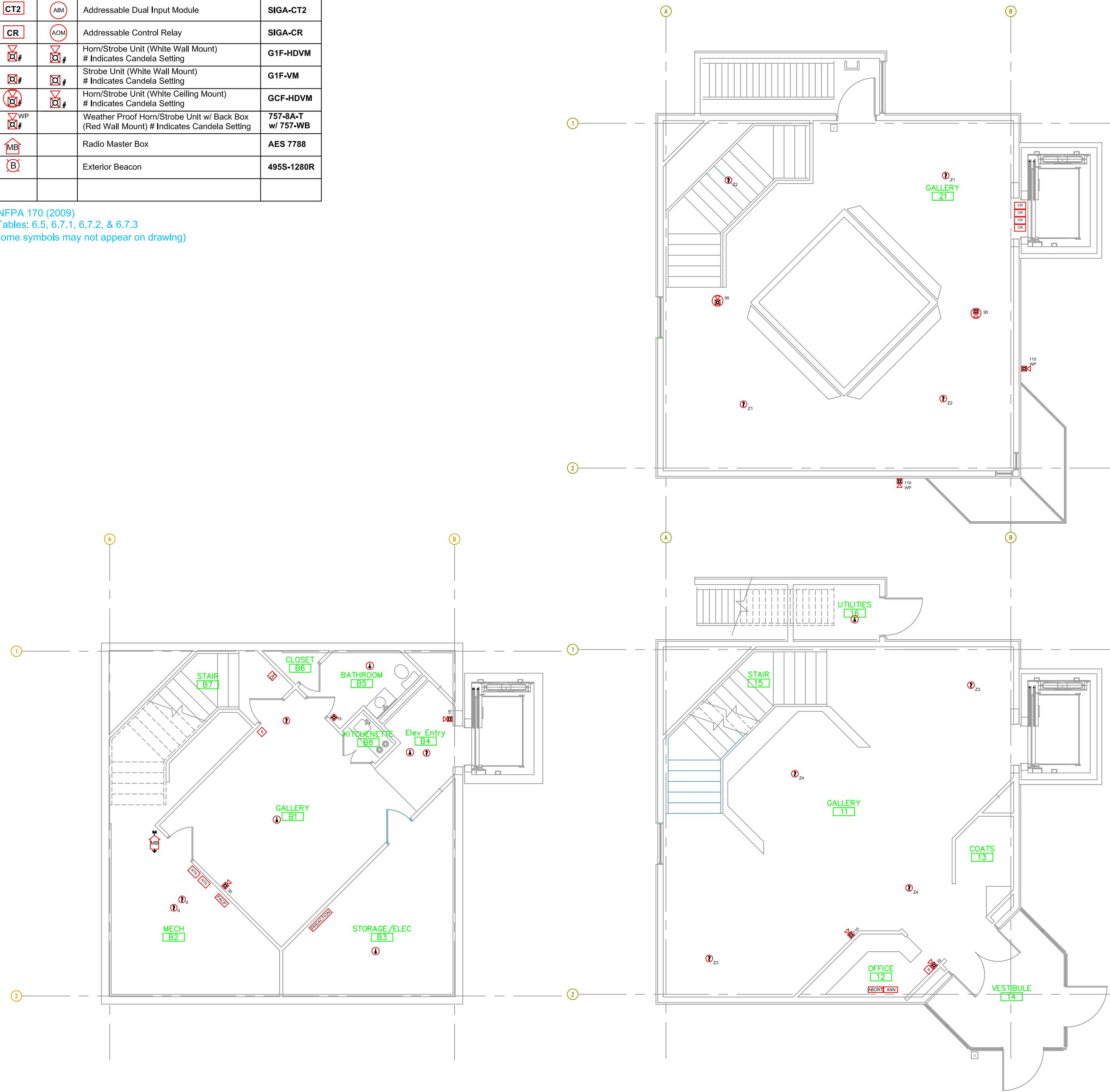


LEGEND:

| RISER DIAG SYM | NFPA SYMBOL | DESCRIPTION | CATALOG # |
|----------------|-------------|---|-----------------------|
| | | Fire Alarm Control Panel | IO1000RD |
| | | Remote Annunciator | RLCD-CR |
| | | Manual Pull Station | SIGA-278 |
| | | Addressable Smoke Detector w/ Standard Base (Z# Indicates Zone for Halon Activation) | SIGA-PD SIGA-SB |
| | | Addressable Heat Detector w/ Standard Base | SIGA-HRD |
| | | Addressable Single Input Module | SIGA-CT1 |
| | | Addressable Dual Input Module | SIGA-CT2 |
| | | Addressable Control Relay | SIGA-CR |
| | | Horn/Strobe Unit (White Wall Mount) # Indicates Candela Setting | G1F-HDVM |
| | | Strobe Unit (White Wall Mount) # Indicates Candela Setting | G1F-VM |
| | | Horn/Strobe Unit (White Ceiling Mount) # Indicates Candela Setting | GCF-HDVM |
| | | Weather Proof Horn/Strobe Unit w/ Back Box (Red Wall Mount) # Indicates Candela Setting | 757-BA-T w/ 757-WB |
| | | Radio Master Box | AES 7788 |
| | | Exterior Beacon | 495S-1280R |

* NFPA 70 (2009)
Tables: 6.5, 6.7.1, 6.7.2, & 6.7.3
(Some symbols may not appear on drawing)



Fine Arts Gallery
University of New England
Portland, Maine
FIRE ALARM RISER DIAGRAM

| REV. | DESCRIPTION | DATE | DRWN: | RWD: |
|------|----------------|------|-------|------|
| 0 | Original Issue | 5/17 | KMB | TRD |