

GENERAL NOTES

- 1. BUILDING AUTOMATION SYSTEM (BAS) CONTRACTOR SHALL FURNISH AND INSTALL A DIRECT DIGITAL CONTROL BAS THAT TIES IN TO THE EXISTING BAS FRONT-END... 2. ALL MATERIALS SHALL BE NEW, THE BEST OF THEIR RESPECTIVE KINDS WITHOUT IMPERFECTIONS OR BLEMISHES AND SHALL NOT BE DAMAGED IN ANY WAY... 3. THE SYSTEM MUST BE FULLY BACNET COMPLIANT AT THE TIME OF INSTALLATION... 4. THE FOLLOWING ARE THE ONLY ACCEPTABLE MANUFACTURERS FOR BUILDING AUTOMATION SYSTEM EQUIPMENT: AUTOMATED LOGIC CORPORATION, JOHNSON CONTROLS, INC. 5. ALL CONTROLS WORK SHALL BE INSTALLED BY THE BAS CONTRACTOR, UNLESS SPECIFIED OTHERWISE... 6. CRITICAL SAFETY INTERLOCKS WHICH ARE NOT DIRECTLY WIRED BY THE ELECTRICAL SUB-CONTRACTOR, SUCH AS FREEZE STAYS, HIGH LIMIT PROTECTORS, END SWITCHES ETC., SHALL BE DIRECTLY CONNECTED... 7. LAMINATED CONTROL DRAWINGS INCLUDING SYSTEM CONTROL SCHEMATICS, SEQUENCES OF OPERATION AND PANEL TERMINATION DRAWINGS, SHALL BE PROVIDED IN PANELS FOR MAJOR PIECES OF EQUIPMENT... 8. ELECTRONIC COPIES OF THE RECORD DRAWINGS SHALL BE PROVIDED TO THE INSTRUMENTATION & CONTROLS DEPARTMENT AND SHALL INCLUDE COPIES OF THE ABOVE NOTED SCHEMATICS... 9. CONTROLS CONTRACTOR SHALL PROVIDE UNIVERSITY WITH ALL PRODUCT LINE TECHNICAL MANUALS AND TECHNICAL BULLETINS... 10. THE SYSTEM PROVIDED SHALL INCORPORATE HARDWARE RESOURCES SUFFICIENT TO MEET THE FUNCTIONAL REQUIREMENTS OF THE PROJECT PLUS 10% ADDITIONAL CAPACITY... 11. THE UNIVERSITY RESERVES THE RIGHT TO MAKE CHANGES TO THE BAS DURING THE WARRANTY PERIOD... 12. THE UNIVERSITY RESERVES THE RIGHT TO MAKE CHANGES TO THE BAS DURING THE WARRANTY PERIOD... 13. THE UNIVERSITY RESERVES THE RIGHT TO MAKE CHANGES TO THE BAS DURING THE WARRANTY PERIOD...

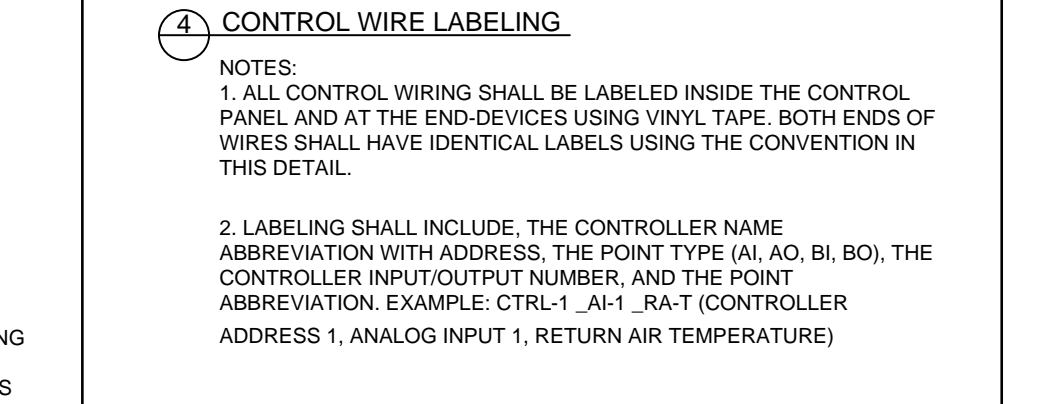
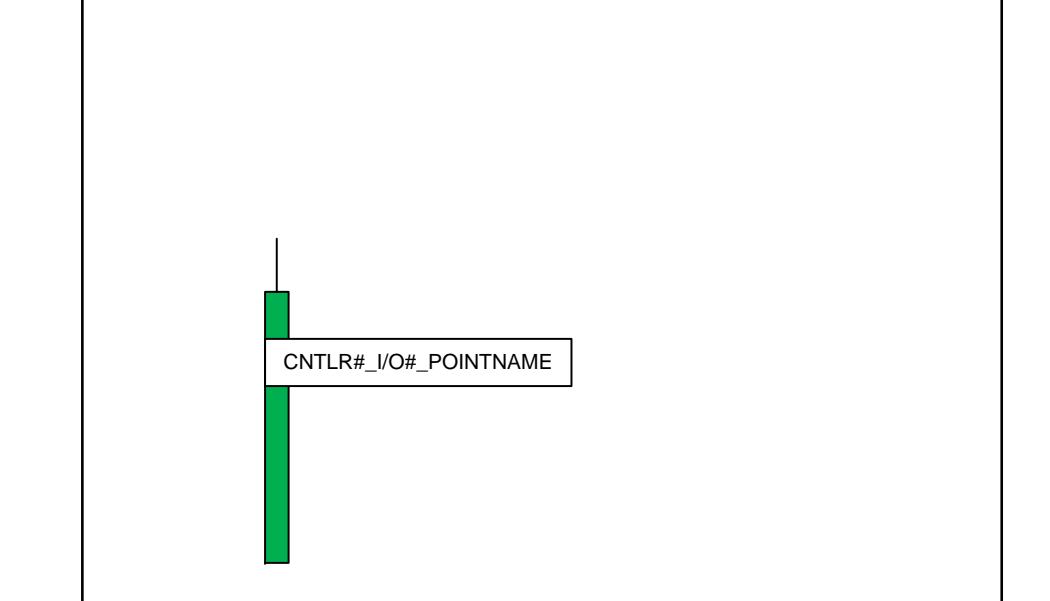
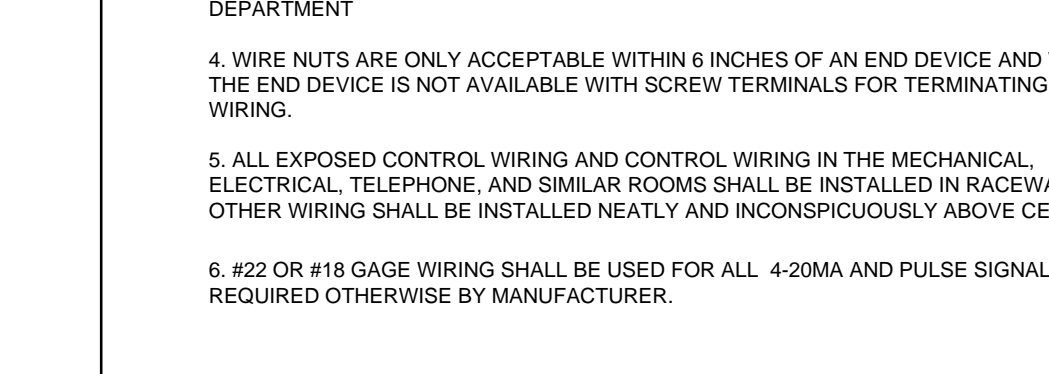
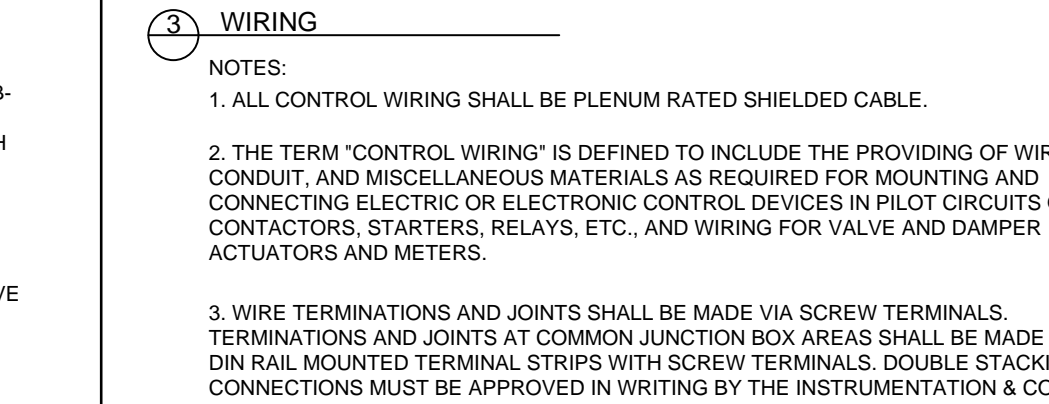
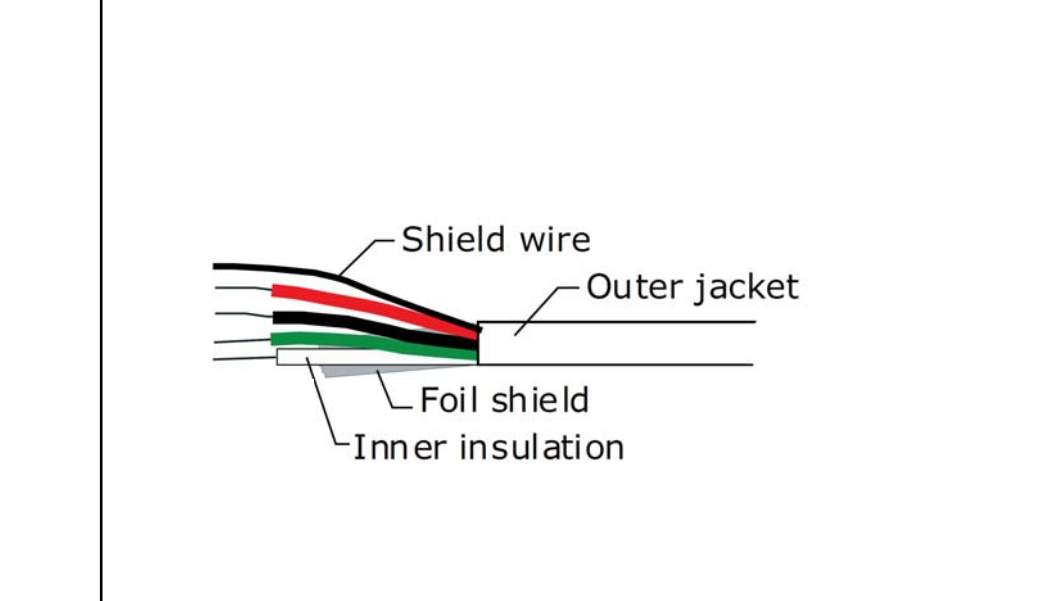
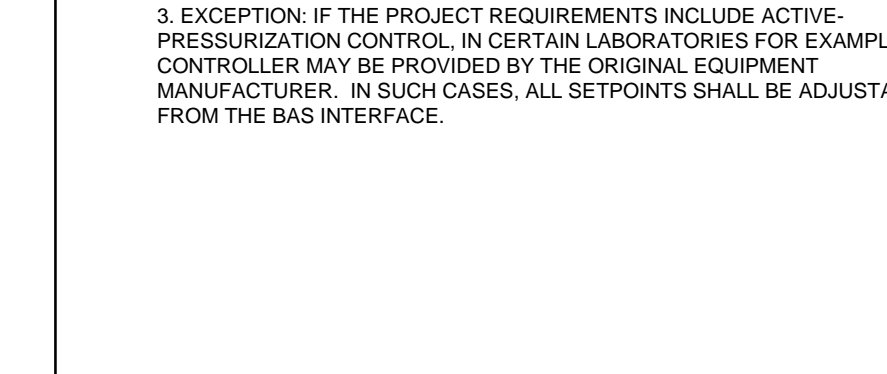
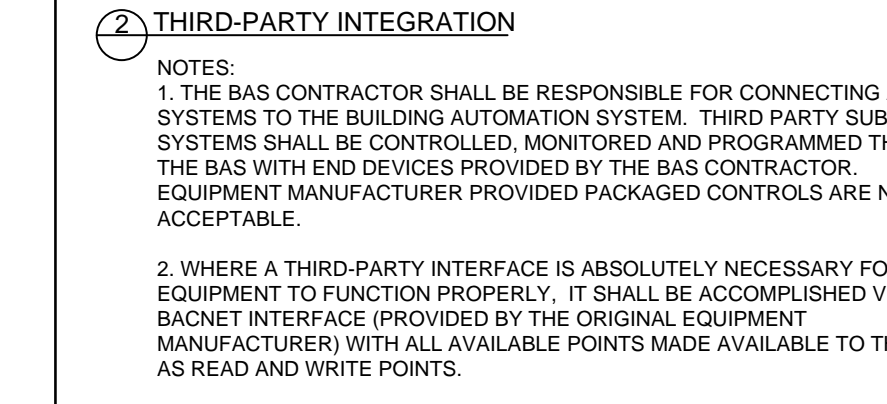
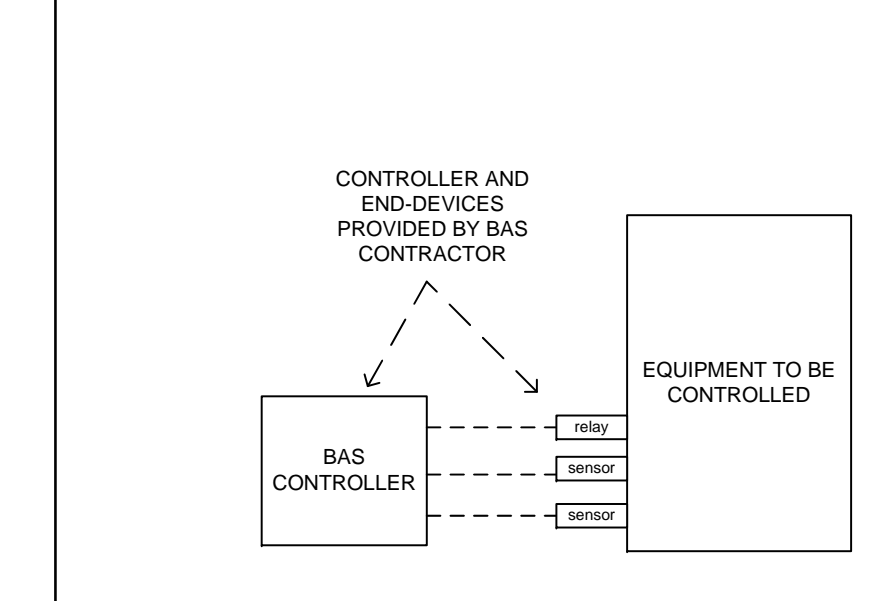
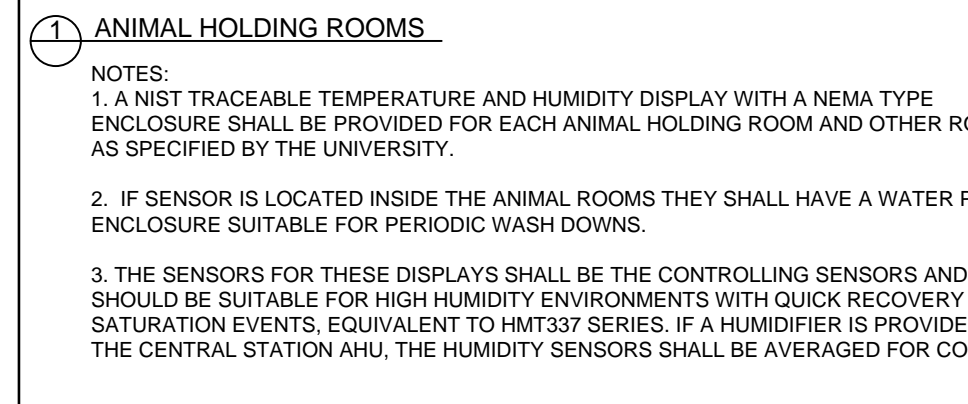
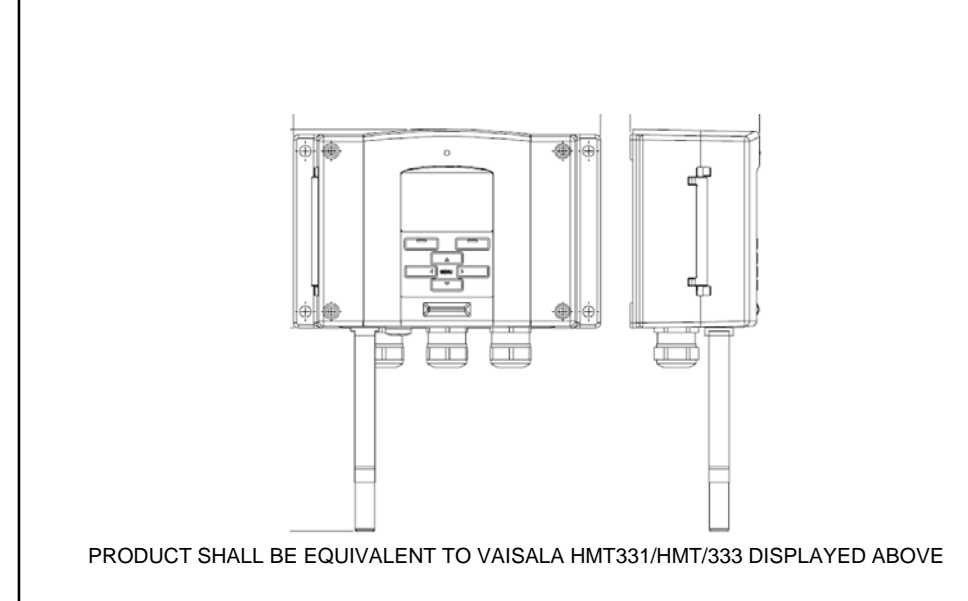


Table with 2 columns: Abbreviation, Description. Lists various building components like Air, Face, Failure, Pump, Fan, etc.

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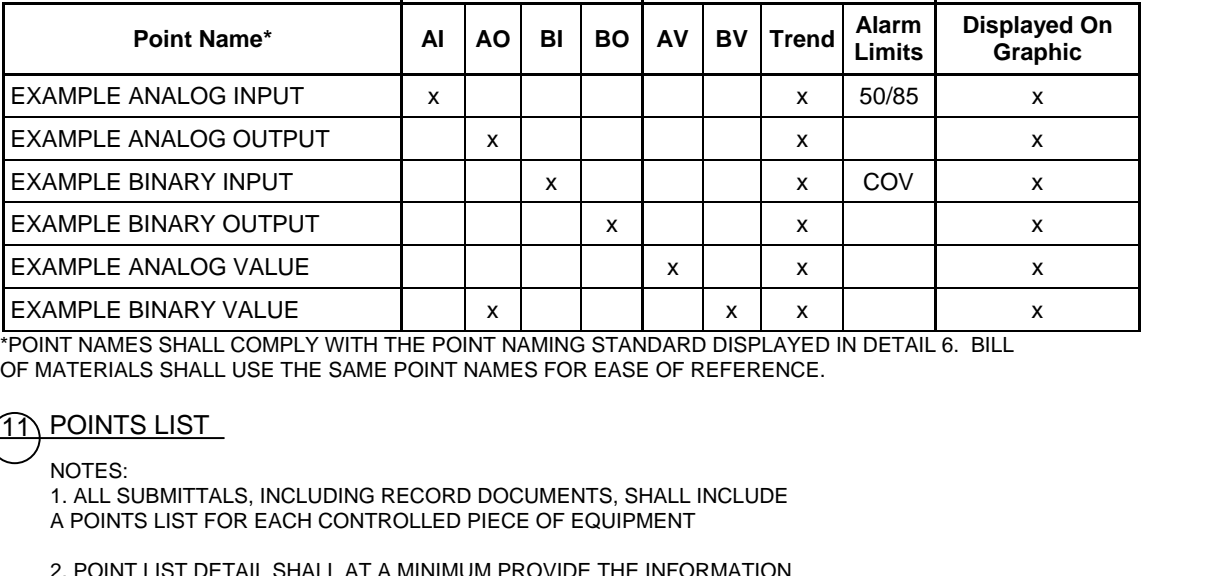
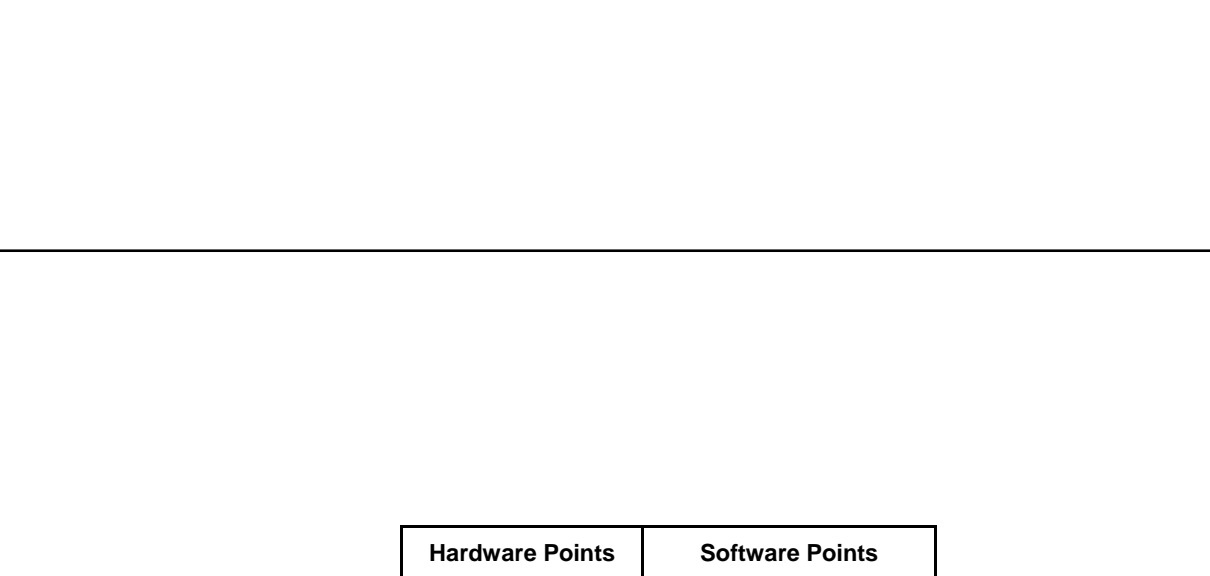
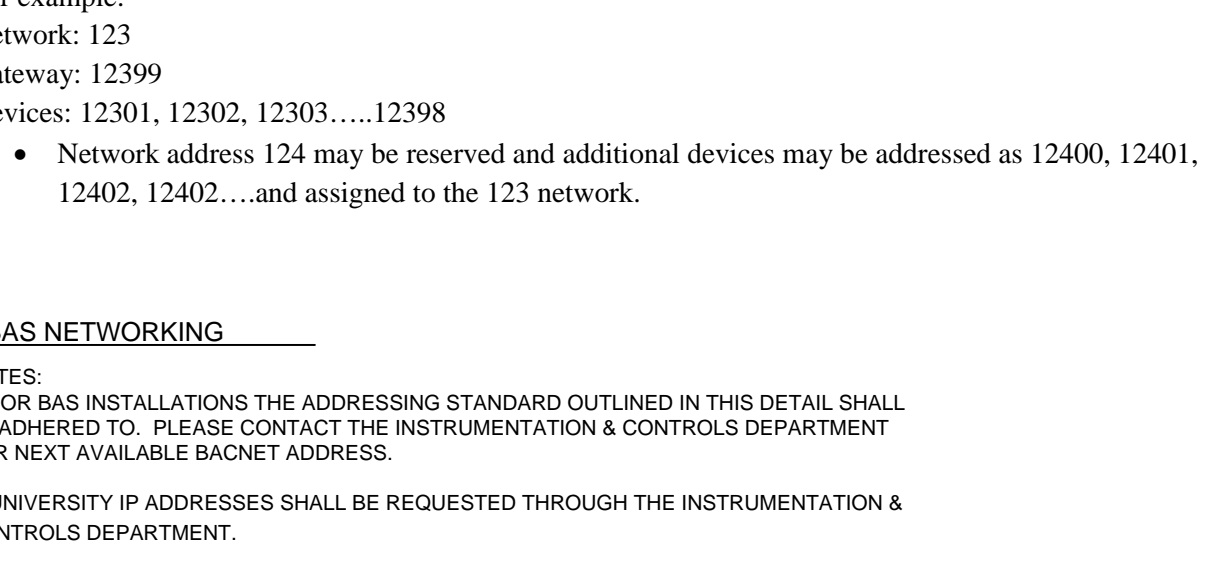
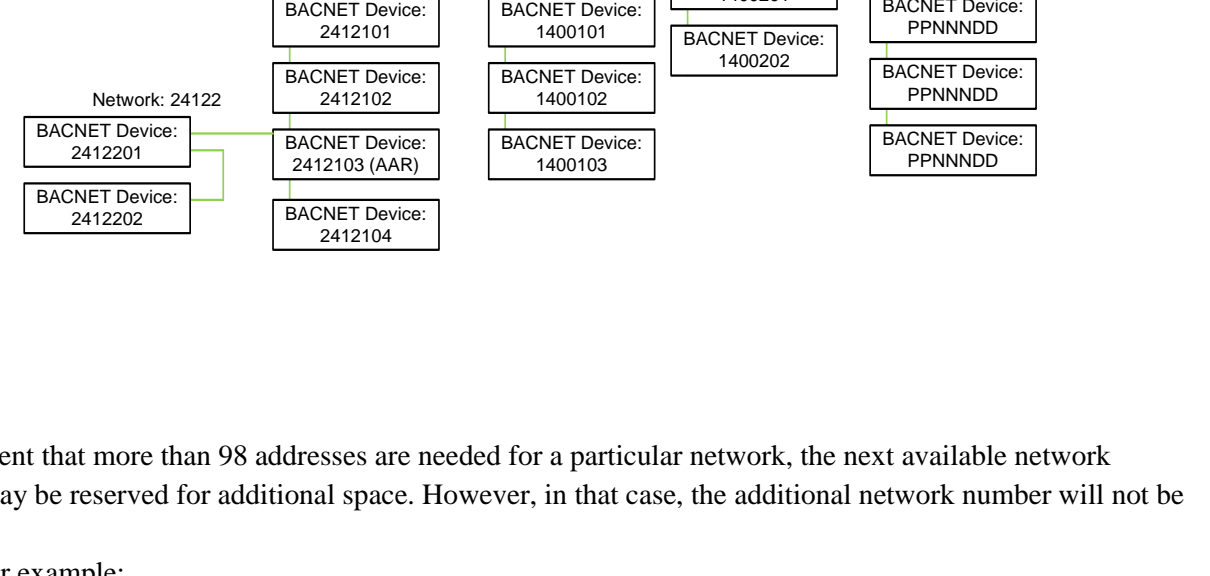
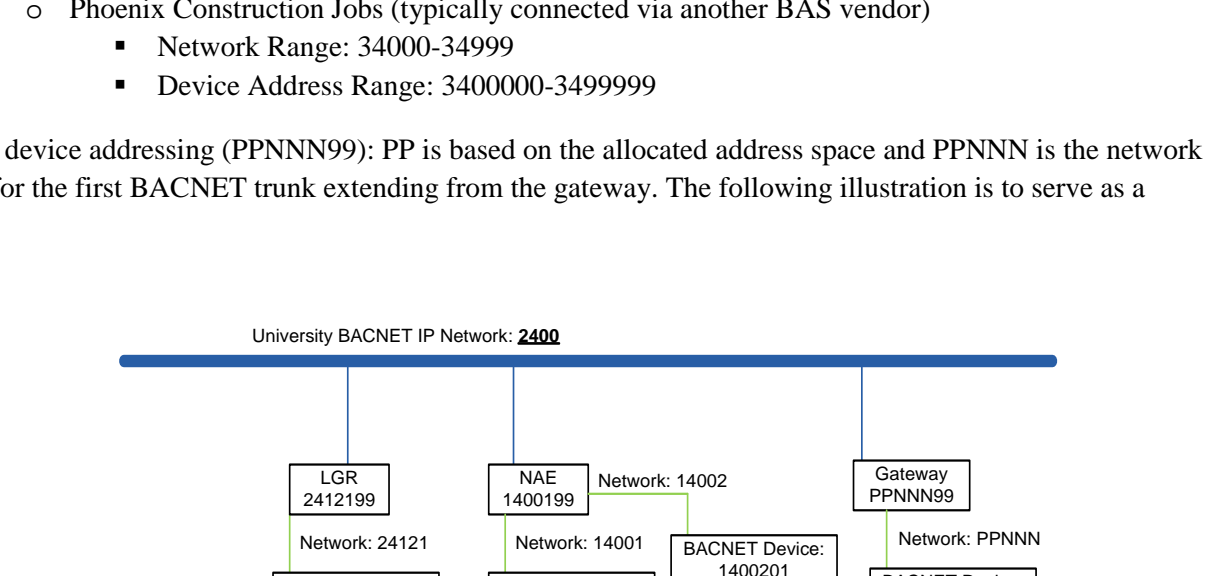
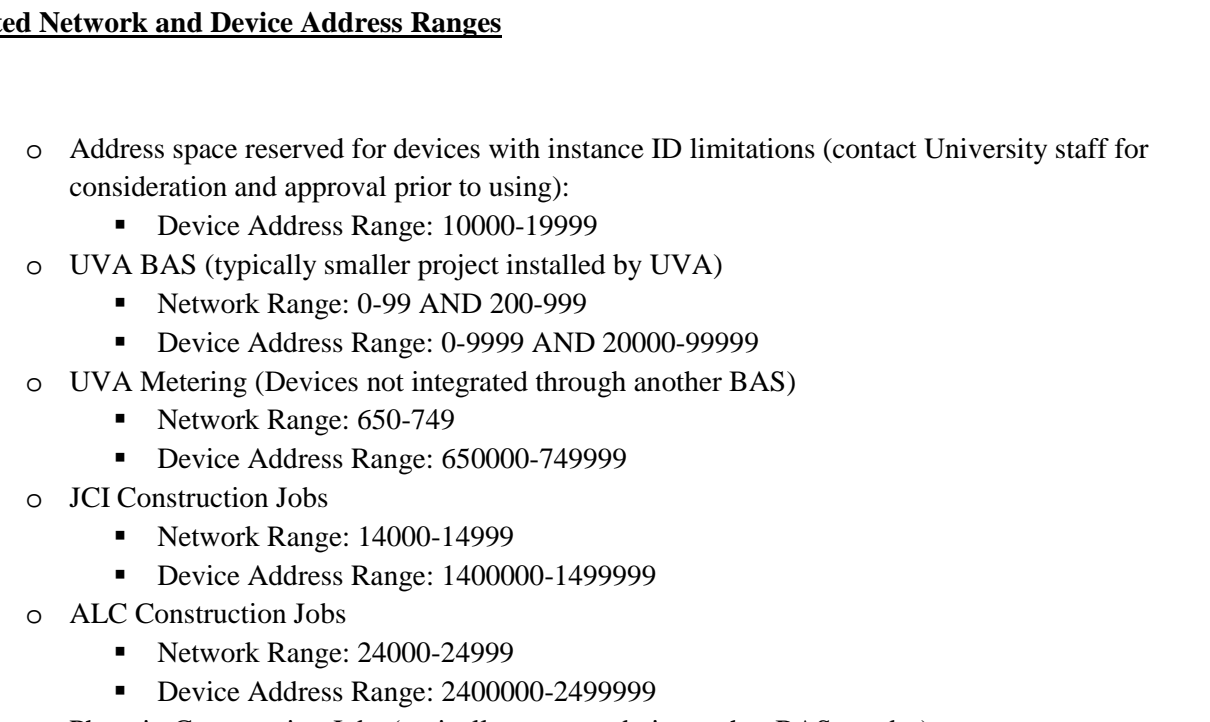
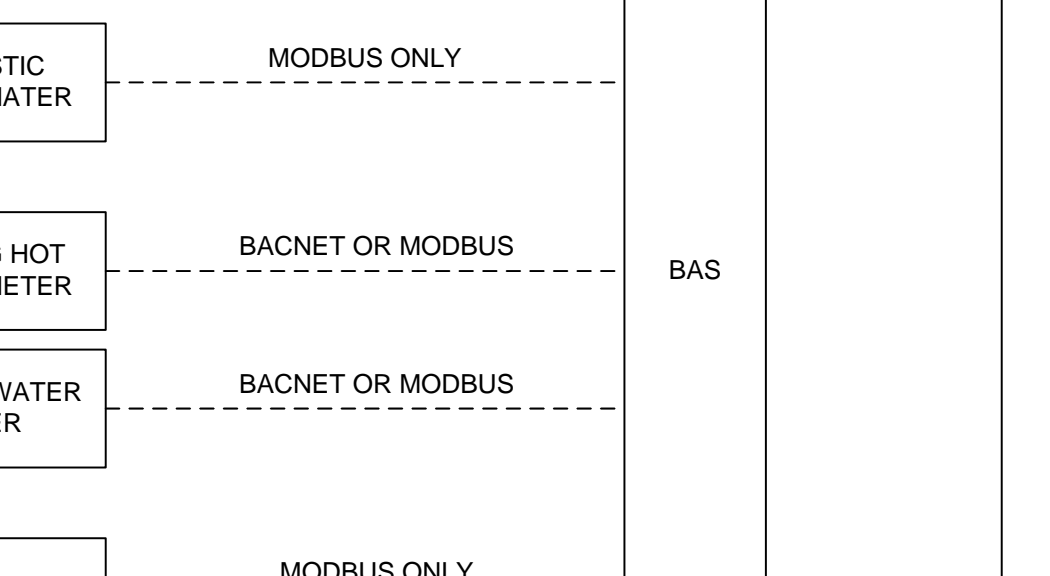
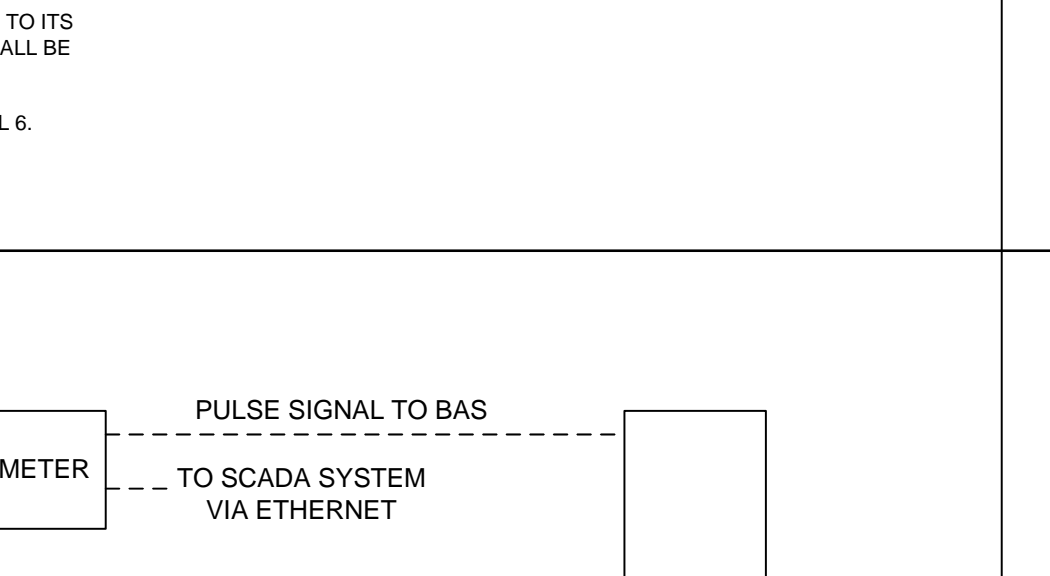
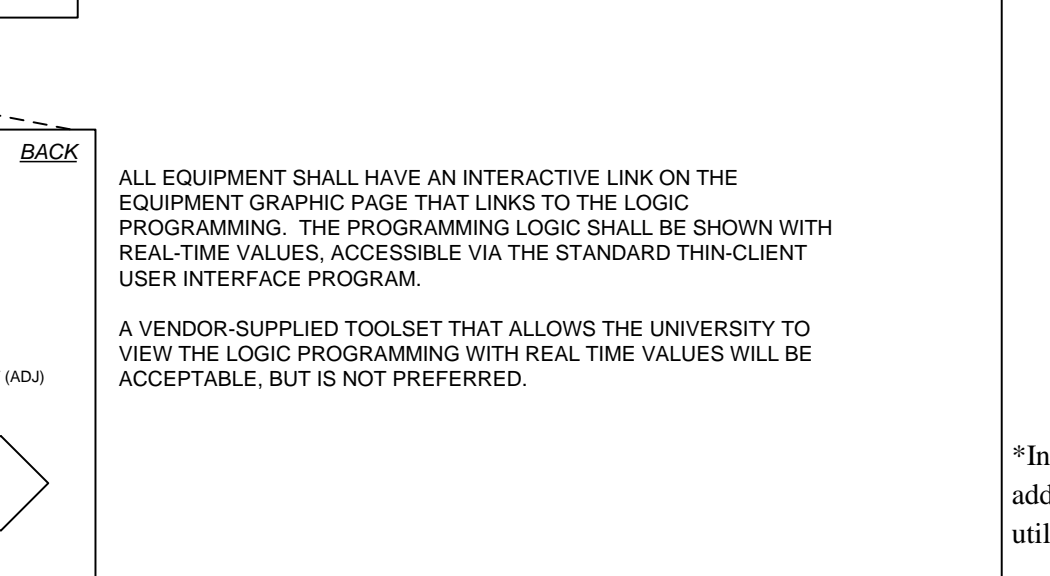
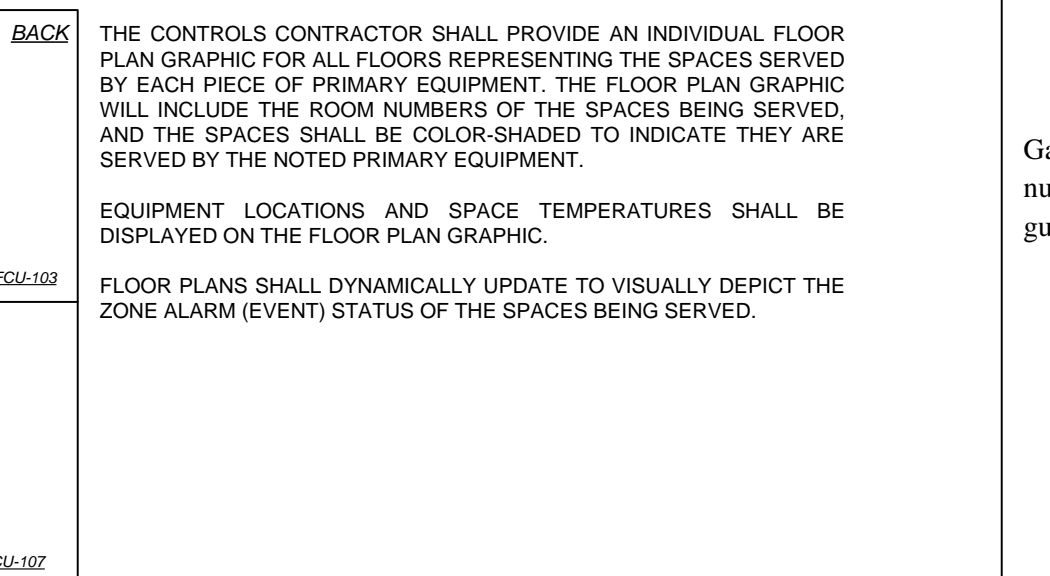
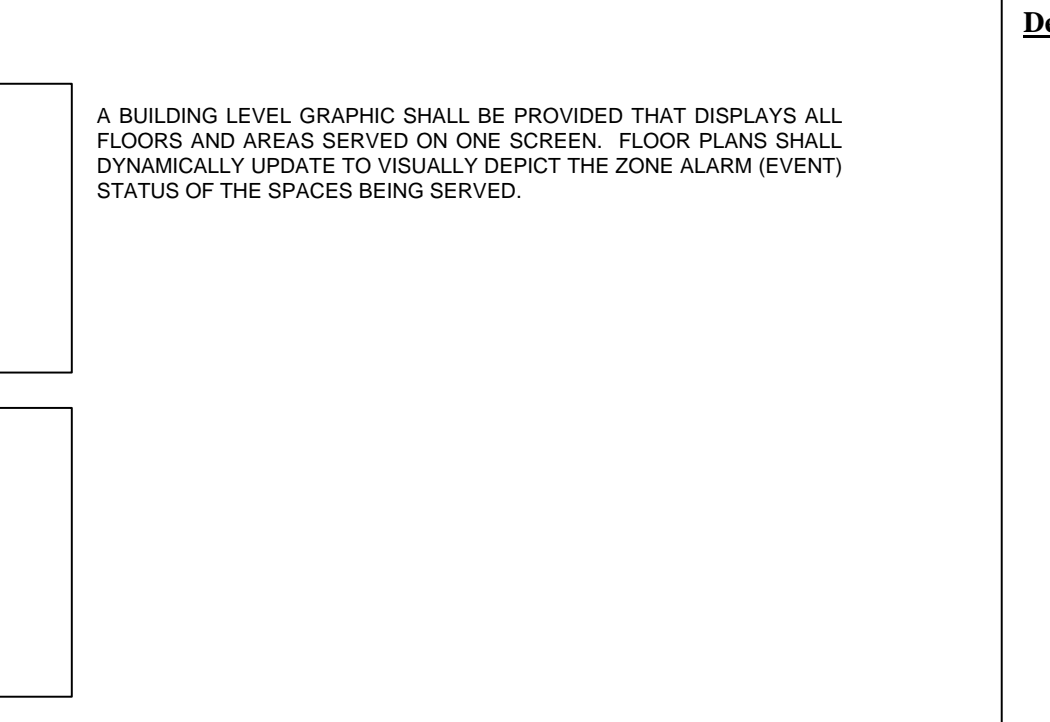
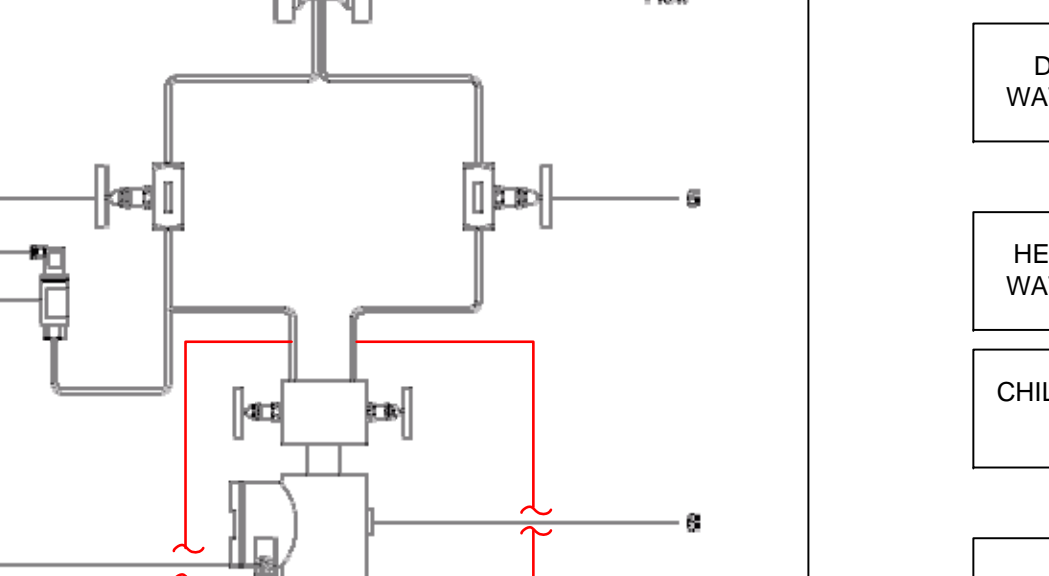
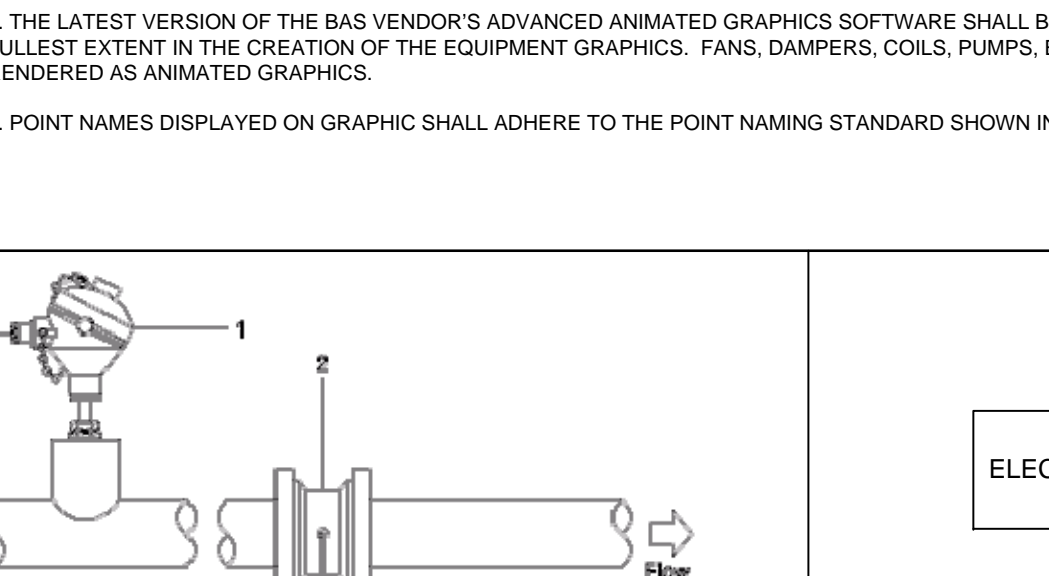
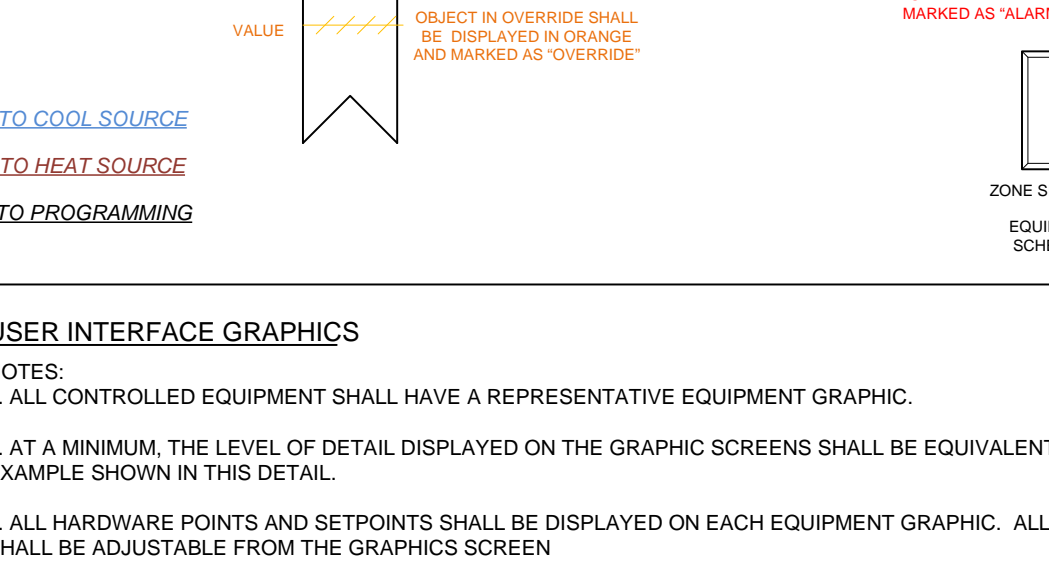
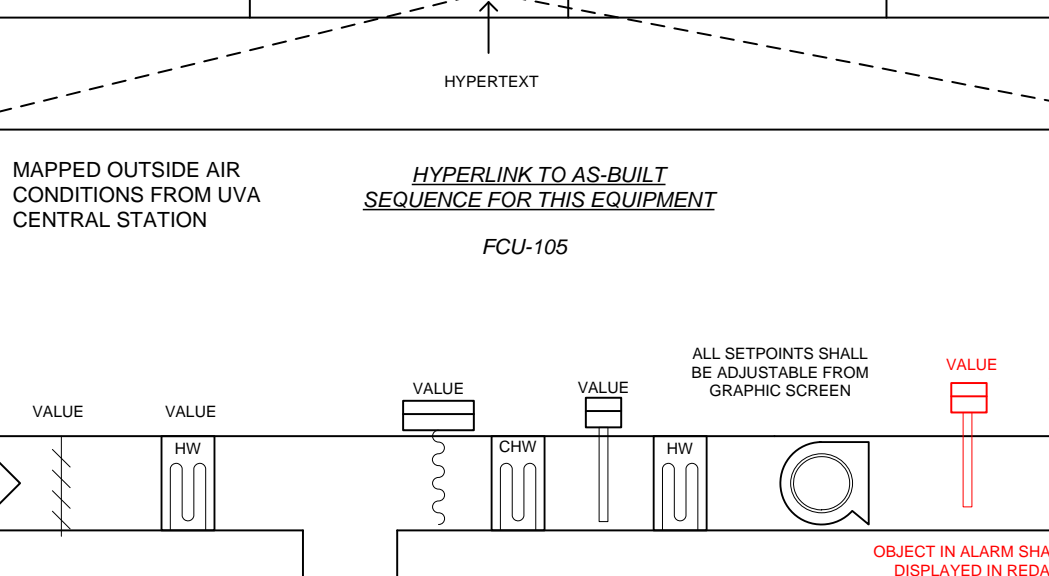
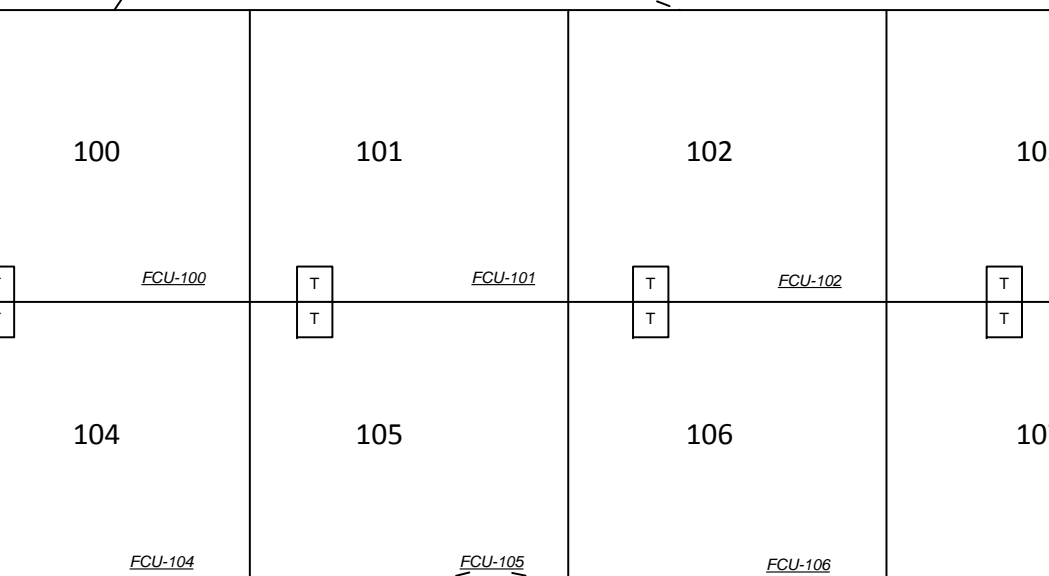
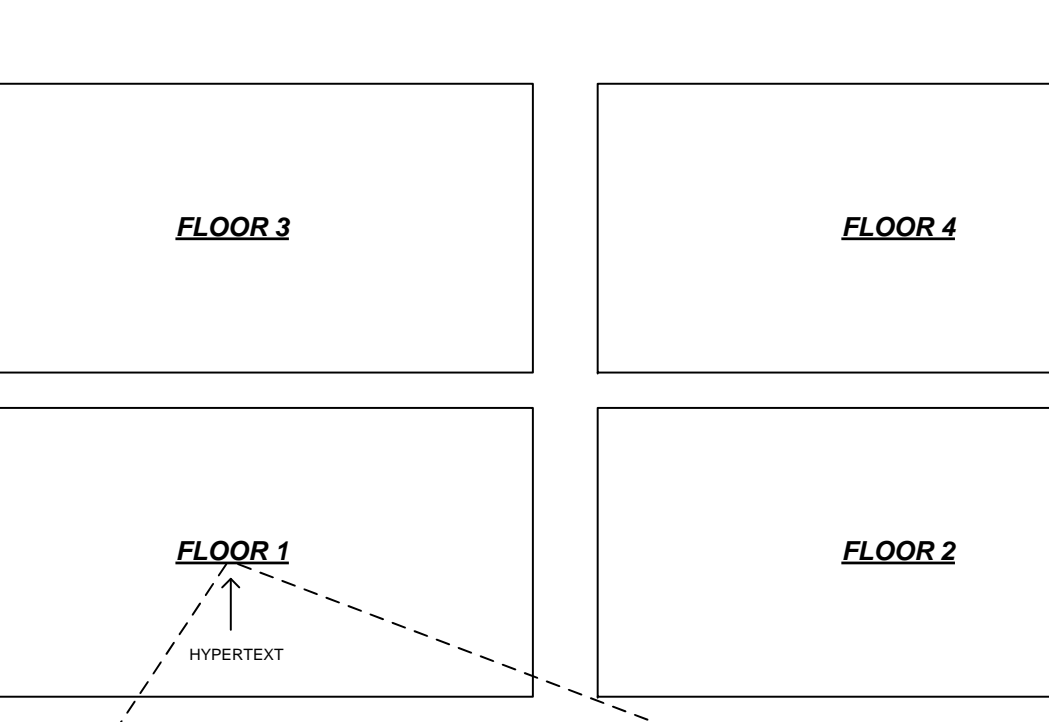
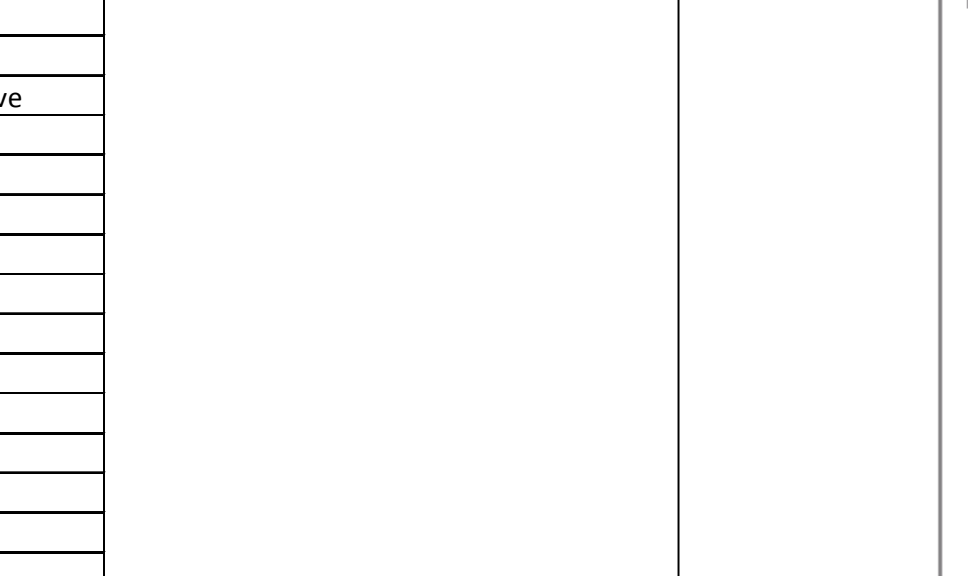
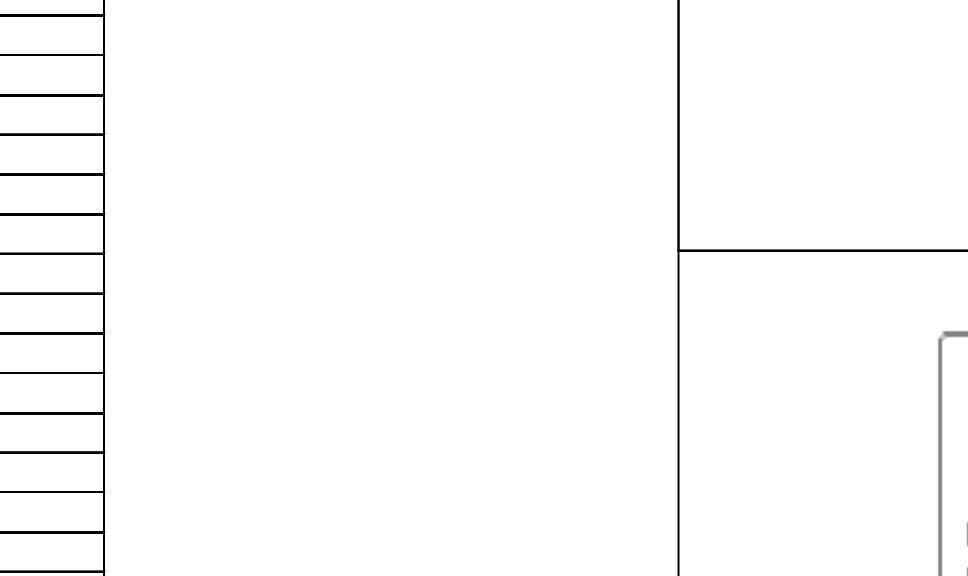
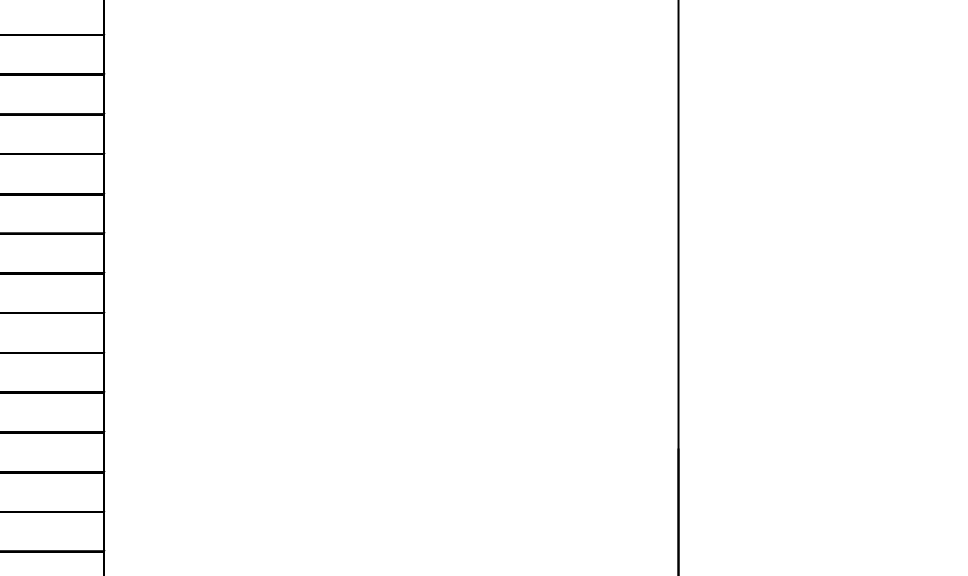
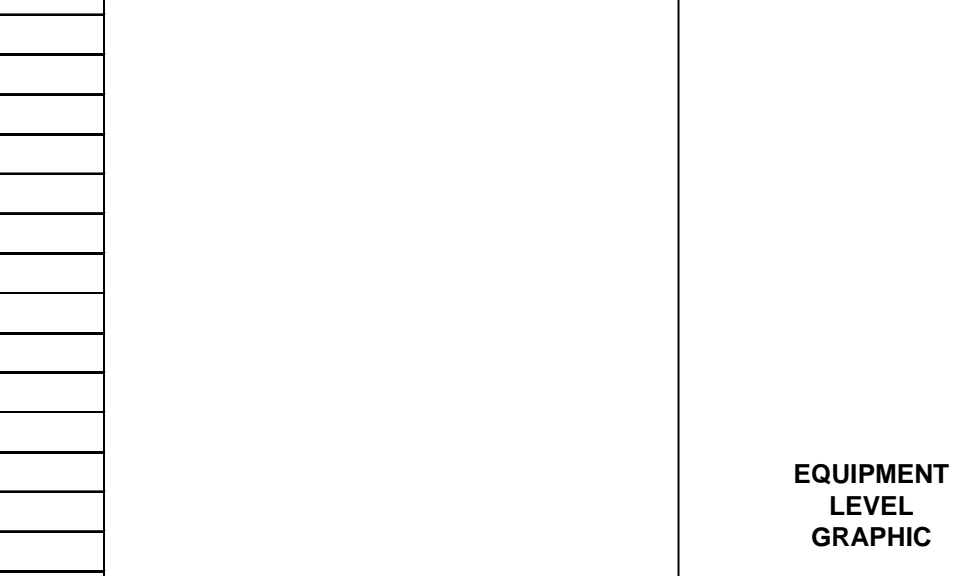
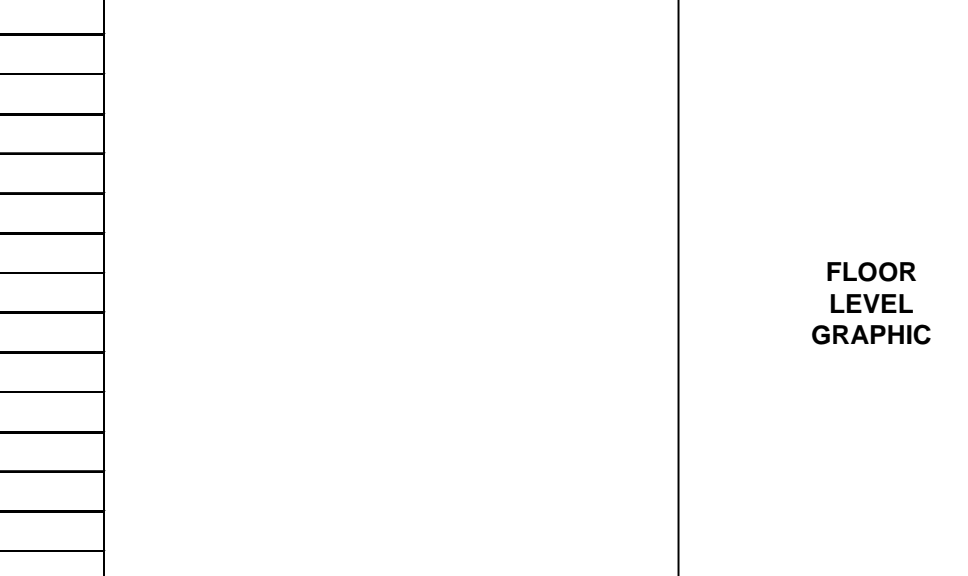
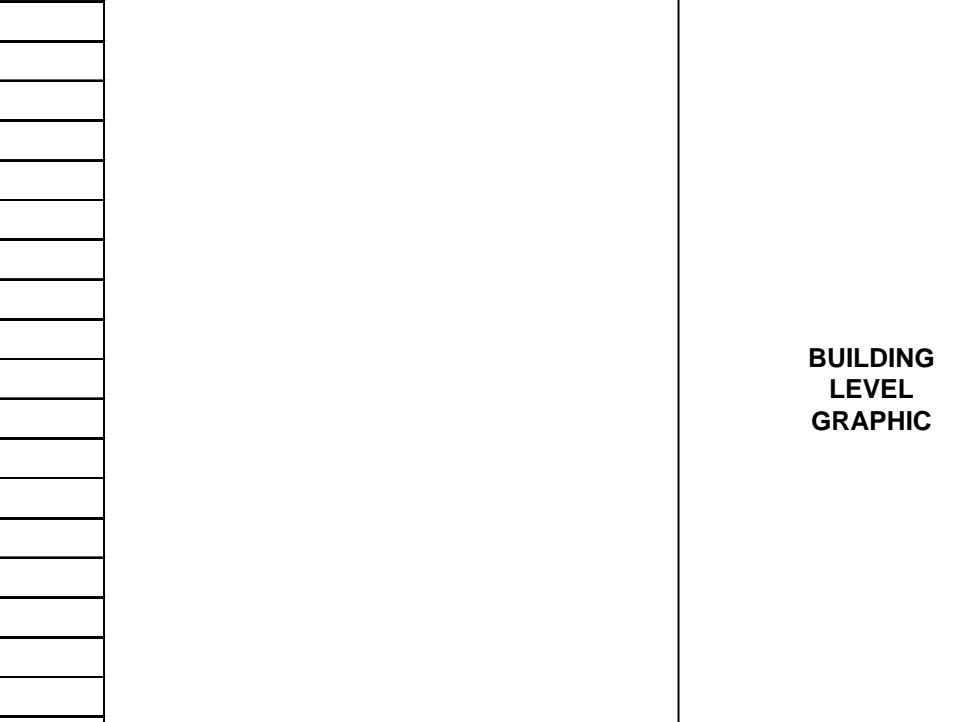


Table with columns: Point Name, Hardware Points, Software Points, and Displayed On. Lists various equipment types and their associated addresses.

- 12. POINT NAMING STANDARD. NOTES: 1. ALL POINT NAMES SHALL USE A COMBINATION OF THE ABBREVIATIONS SHOWN IN THIS DETAIL WITH A DASH (-) SEPARATING THE ABBREVIATIONS... 3. THE DETAILS/DESCRIPTION FIELD SHOULD CONTAIN FLOOR, ROOM, AND ASSOCIATED COOLING/HEATING SOURCE (WHERE APPLICABLE) IN THAT ORDER... 13. POINT NAMING STANDARD. NOTES: 1. ALL POINT NAMES SHALL USE A COMBINATION OF THE ABBREVIATIONS SHOWN IN THIS DETAIL WITH A DASH (-) SEPARATING THE ABBREVIATIONS... 3. THE DETAILS/DESCRIPTION FIELD SHOULD CONTAIN FLOOR, ROOM, AND ASSOCIATED COOLING/HEATING SOURCE (WHERE APPLICABLE) IN THAT ORDER...

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