- AUTOMATIC FIRE SPRINKLER SYSTEM HAS BEEN HYDRUALICALLY CALCULATED IN ACCORDANCE WITH NFPA #13, 2007 EDITION.
- ALL PIPING EXPOSED PIPING SHALL BE DYNAFLOW 10, DYNATHREAD STEEL PIPING TYPICALLY.
- ITTINGS SHALL BE THREADED, WELDED AND GROUVED IN CCORDANCE WITH LISTING AND NFPA #13 REQUIREMENTS, CPVC JUINTS SHALL BE PER UL LISTINGS.
- SIESMIC BRACING AND FLEXIBLE COUPLINGS SHALL BE PROVIDED AS REQUIRED FOR SEISMIC PROTECTION. METHOD OF BRACING MAY DEVIATE FROM DETAILS SHOWN FOR REFERENCE.

- IECHANICAL TEES SHALL NOT BE USED, UNLESS REQUIRED FOR

- IPE CUTS ARE NOTED AT CUT LENGTH FOR THREADED FITTINGS ND CENTER TO CENTER FOR WELDED OUTLETS AND GROOVED NDS LENGTHS.

- INTRACTOR SHALL PROVIDE AUXILLARY DRAINS AS NEEDED FOR RAPPED PIPE. ASBUILT DRAWINGS SHALL NOTE LOCATION OF AL RAIN VALVES.
- PROVIDE ADDTIONAL UNIONS AS NEEDED BASE ON DIRECTION OF SYSTEM INSTALLATION.

- L STANDARD COVERAGE SPRINKLERS SHALL BE SUPPLIED WITH FEEDS/DROPS TYPICALLY.
- SPRINKLERS SHALL BE POSITIONED GREATER THAN 1 FT. FROM EDGE OF HVAC DIFFUSERS.

Craig Blue, P.E. Inc. Fire Suppression Design



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