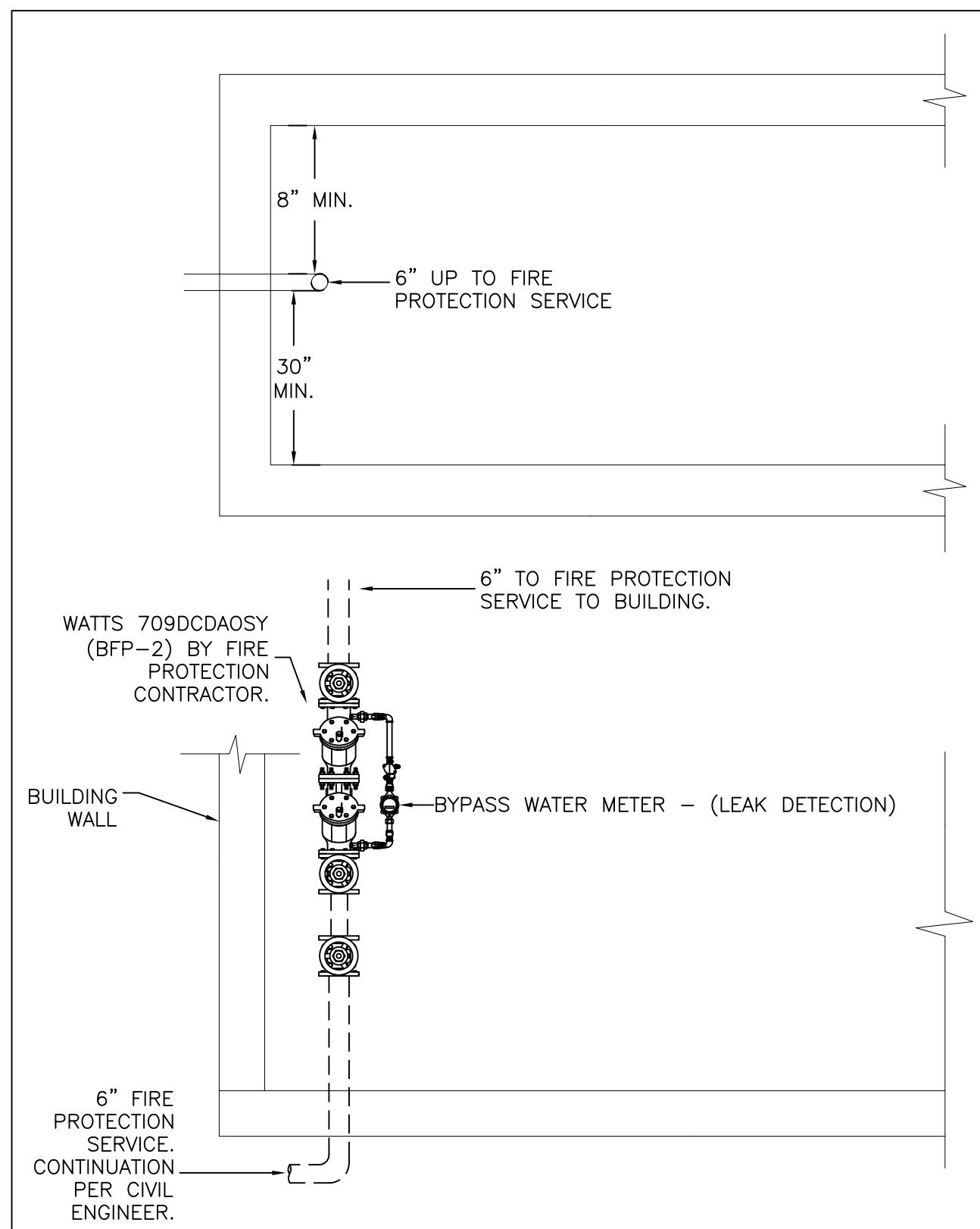
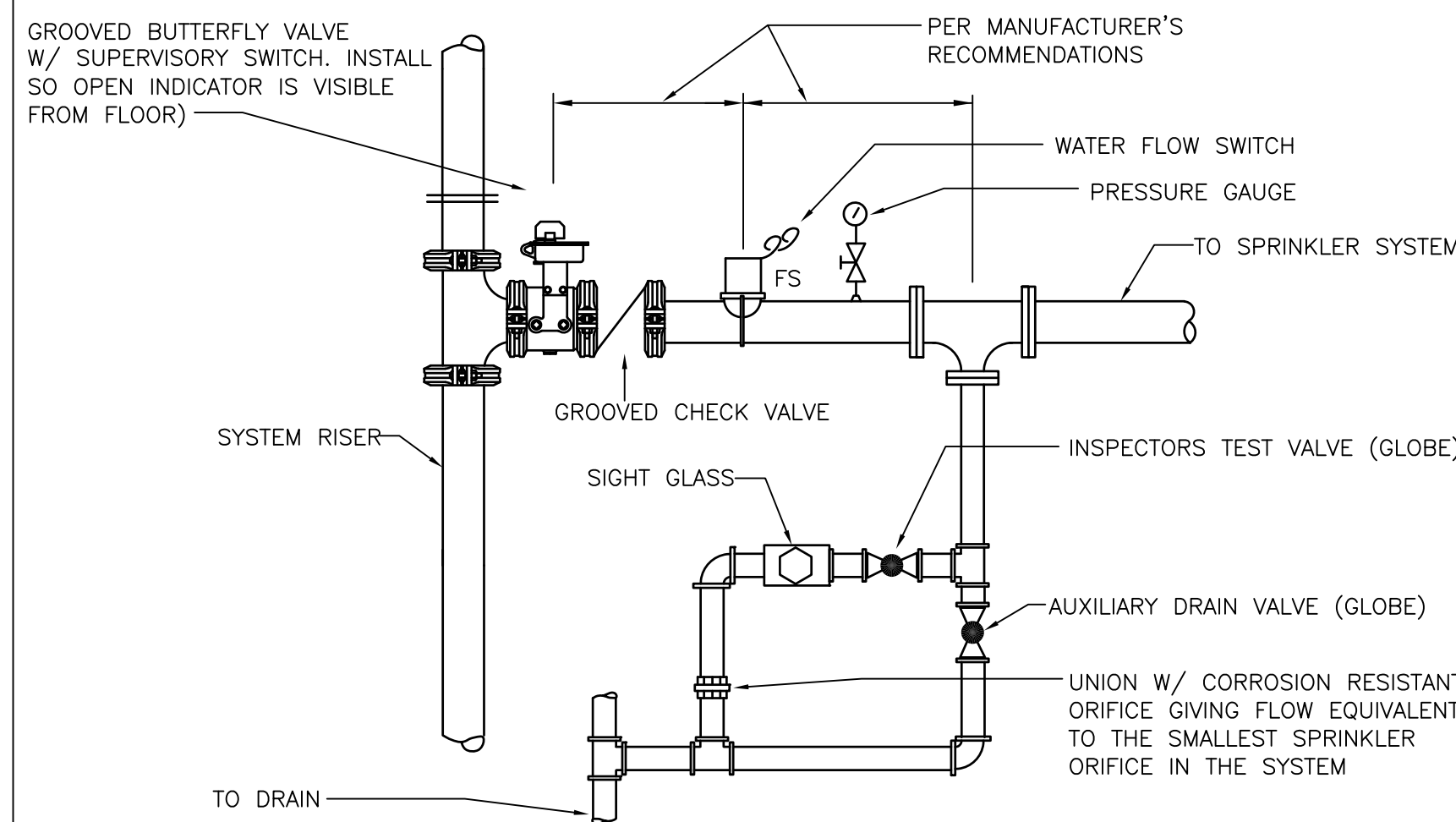


BACKFLOW PREVENTER SCHEDULE					
MARK	MANUFACTURER	SIZE	MAX. PRESSURE DROP	SERVING	REMARKS
BFP-2	WATTS	6"	9 PSI	FIRE PROTECTION SERVICE	DCDA TO BE INSTALLED BY FIRE PROTECTION CONTRACTOR. SEE FIRE PROTECTION DRAWINGS FOR WATER ROOM LAYOUT INSTRUCTIONS.



1 DCDA TYPE BACKFLOW PREVENTER DETAIL
SCALE: NONE



2 FLOOR CONTROL VALVE DETAIL
SCALE: NONE

LEGEND	
TYP.	TYPICAL
U/F	UNDER FLOOR
RPZ	REDUCED PRESSURE ZONE ASSEMBLY
MC	MECHANICAL CONTRACTOR
GC	GENERAL CONTRACTOR
CONT.	CONTINUATION
N/A	NOT APPLICABLE
PC	PLUMBING CONTRACTOR
RM.	ROOM
BLDG.	BUILDING
KEC	KITCHEN EQUIPMENT CONTRACTOR
HVAC	HEATING, VENTILATING, AIR CONDITIONING
F/#	FOR/NUMBER OF HEADS

SPRINKLER HEADS SHALL BE QUICK RESPONSE TYPE AS REQUIRED BY CODE. CONTRACTOR TO CONSULT WITH SPECIFICATIONS REGARDING EXPOSED SPRINKLER HEAD FINISH BEFORE ORDERING.

SCHEDULE OF SPRINKLER HEADS	
SYMBOL	DESCRIPTION
⊗	Reliable Model N252EC Pendant Sprinkler Storage and Non-Storage Sprinkler K25.2 with brass finish, 165°F. <i>UL Listed</i> and FM approved.
⊗	Pendant Semi-recessed head with white finish and upright sprinkler head, 1/2" orifice, 155°F. <i>UL Listed</i> and FM approved. "Rooster Style" - Reliable Sprinkler or equal.
⊗	Pendant fully-recessed anti-corrosion head with finish cover plate, 1/2" orifice, 155°F - Steam and Sauna rooms head temperature shall be a minimum of 285°F. <i>UL Listed</i> and FM approved. Reliable Sprinkler F1FR-56 series or Viking VK302 with ENT Coating.
⊗	Dry Pendant Semi-recessed head with white finish and upright sprinkler head, 1/2" orifice, 155°F. <i>UL Listed</i> and FM approved. "Rooster Style"
○	Upright brass head, 1/2" orifice, 210°F. <i>UL Listed</i> and FM approved.
●	Dry-Upright brass head, 1/2" orifice, 210°F. <i>UL Listed</i> and FM approved.
⊗	Full-(concealed) head with white finish, 1/2" orifice, 165°F. <i>UL Listed</i> and FM approved.
△	Sidewall type head with white finish, 1/2" orifice, 155°F. <i>UL Listed</i> and FM approved.
▲	Dry Sidewall type head with white finish and white escutcheon, 1/2" orifice, 155°F. <i>UL Listed</i> and FM approved.

EQUIPMENT CONNECTION SCHEDULE

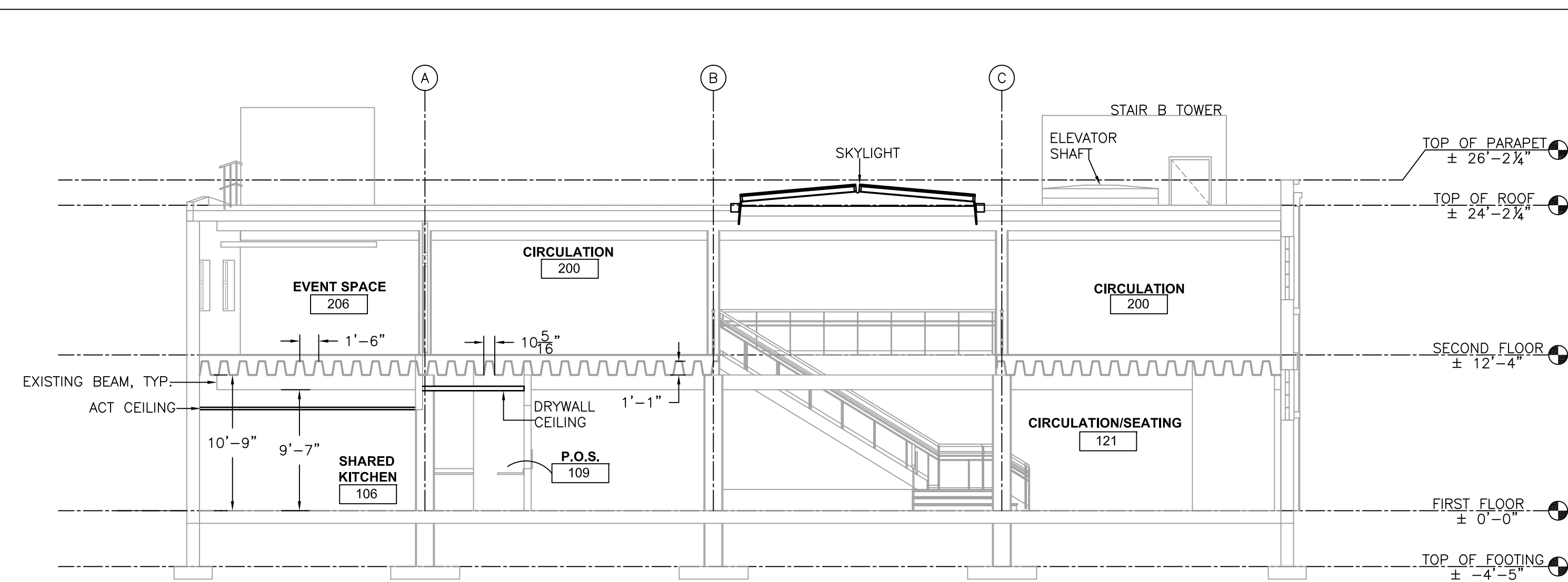
THE ITEM NUMBER CORRESPONDS TO THE ITEMS SHOWN ON THE PLANS. CONTRACTOR TO PROVIDE EQUIPMENT LISTED BELOW.

ITEM	QTY.	DESCRIPTION	GAS	REMARKS/ACCESSORIES
38.3	1	FIRE SUPPRESSION SYSTEM	2"	SEE NOTE #1.
40.3	1	FIRE SUPPRESSION SYSTEM	2"	SEE NOTE #1.
42.3	1	FIRE SUPPRESSION SYSTEM	2"	SEE NOTE #1.
44.3	1	FIRE SUPPRESSION SYSTEM	2"	SEE NOTE #1.
80.3	1	FIRE SUPPRESSION SYSTEM	2"	SEE NOTE #1.

NOTE:
1. ANSUL SYSTEM SHALL HAVE AUTOMATIC GAS SHUTOFF VALVES FOR EQUIPMENT LOCATED UNDER THE KITCHEN HOOD. COORDINATE ALL REQUIREMENTS WITH KITCHEN HOOD SUPPLIER.

FIRE PROTECTION SYSTEMS SPECIFICATIONS

- The contractor shall be responsible for a complete turn key installation using Underwriter Laboratories UL listed products including design, obtaining approvals and coordination with other trades. Install to meet NFPA 13, NFPA 72, NFPA 101, and the local Authority Having Jurisdiction requirements.
- Sprinkler heads, mains, runouts, tailbacks, sprigs etc. shall be provided as follows:
 - All equipment required for the project (sprinklers, hose valves, check valves, fittings, etc.) shall meet standard pressure requirements. The fire protection contractor shall provide services for this project on a design build basis. Provide all required materials and designs for a 100% complete, functional and code compliant installation. Provide piping drawings, schematics, material specifications etc. with flow calculations to the local jurisdiction having authority for review and approval prior to installation. All prospective bidders shall visit the site prior to bid submission to verify field conditions and scope of work. Coordinate main fire protection service size requirements and all locations of fire protection mains serving the building with the Civil Engineer and Architect prior to bid submission. Provide flow and tamper switches as required and coordinate terminations with the electrical contractor. If main fire protection service is existing, provide new drops to new sprinkler heads. Coordinate exterior AV location with electrical contractor and wiring requirements in advance. Provide Siamese connection at exterior per Fire Marshal.
 - Sprinkler head locations shall be used as a guide for bid. Sprinkler locations show approximate locations with full rcp and field coordination to be provided by the successful contractor. Provide all heads as required per NFPA 13. Proposed fire protection service is 4" - Verify with hydraulic calculations. The contractor shall perform a flow test on site and use results to perform hydraulic calculations as described here. In areas noted where no ceilings are installed - all work from other trades are considered obstructions and shall be sprinklered per NFPA 13 Chapter 8. Structure is concrete and waffle pattern - see details #3 & #4 on Drawing FP-1.
 - The suggested sprinkler locations are not intended to limit the contractor from providing another design that may be more economical and still meet the requirements of the local Authority Having Jurisdiction and NFPA.
 - Comply with standards mentioned above, ANSI/ASME, and Architectural requirements for painting interior piping. Paint exposed, interior metal piping, valves, and piping specialties, except components, with factory-applied paint or protective coating. Exposed sprinkler heads shall be ordered according to color requirements below.
W.B. Light Industrial Coating: MPI INT 5.1B - G5. Prime Coat: Rust Inhibitive Primer. (MPI #107). Intermediate Coat: W.B. Light Industrial Coating (MPI #153). Topcoat: W.B. Light Industrial Coating (MPI #153). Color: Black.
Damage and Touchup: Repair marred and damaged factory-applied finishes with materials and by procedures to match original factory finish.
 - Working plans and computerized hydraulic calculations shall be prepared by a minimum Level 3 N.I.C.E.T. Certified Sprinkler Layout Designer. Submit working plans and hydraulic calculations signed and sealed by a Professional Fire Protection Engineer registered in the state in which the project is located, to Authorities that Have Jurisdiction. Design documents are for permit purposes. The design is not intended to limit the contractor from providing another design that may be more economical and still meet the requirements of the Local Authority Having Jurisdiction. All drawings, including As-Builts, shall be submitted electronically in AUTO CAD compatible format.
 - The hydraulic calculations shall include the pressure drop through all pipe, fittings and devices, including the pressure drop through the reduced pressure principle backflow preventer, from the most hydraulic remote point of the sprinkler system to the location of the test hydrant.
 - Submit drawings to local fire dept. and obtain necessary approvals, permits and certificates prior to submission to the engineer for final review.
 - Where required by code or directed by local authorities, contractor shall provide seismic hanging & constraints on all piping in complete accordance with the latest issue of the State Plumbing Building Code, local codes and NFPA.
 - The fire protection contractor shall provide a guarantee covering all design, installation, material and workmanship for one year following date of acceptance by Owner.
 - The hydraulic calculations shall be based on the flow test data listed below (this information shall be provided by the fire protection contractor at submittal of shop drawings and calculations):
 - Static pressure psi.
 - Residual pressure psi.
 - Flow gpm.
 - Flow/test hydrant locations.
 - Date of test.
 - Time of test.
 - Responsible party conducting test.
 - Hydrant outlet discharge coefficient.
 - Piping shall be sloped to drain back to sprinkler riser. Auxiliary drainage in accordance with NFPA 13 shall be provided for all trapped sections of pipe.
 - Pipe all drains and inspector's test to outside, or discharge to a drain approved by the owner for sprinkler discharge.
 - Provide automatic sprinkler below obstructions 48 inches and wider. (platforms, ductwork, stairways, unit heater, etc).
 - Refer to the architectural drawings for reflected ceiling plans and coordinate all work with all other contractors prior to installation of the sprinkler system. Up front field coordination between all contractors is required due to limited space constraints.



NOTES:

- CEILING SPACE IN SHARED KITCHEN IS TIGHT DUE TO LARGE BEAMS, KITCHEN HOODS, LARGE DUCTWORK, LIGHTS, AND PLUMBING PIPING. CONTRACTOR TO COORDINATE WITH ALL TRADES PRIOR TO STARTING WORK TO CONFIRM ACTUAL CEILING SPACE AND PIPING ROUTING.
- IN CIRCULATION AND SEATING AREAS, PIPING IS TO BE HIDDEN AS MUCH AS POSSIBLE WHILE PROVIDING NFPA 13 AND NEW YORK STATE FIRE CODE COMPLIANT SYSTEM. SEE DRAWINGS.

3 LATITUDINAL BUILDING SECTION
SCALE: NONE

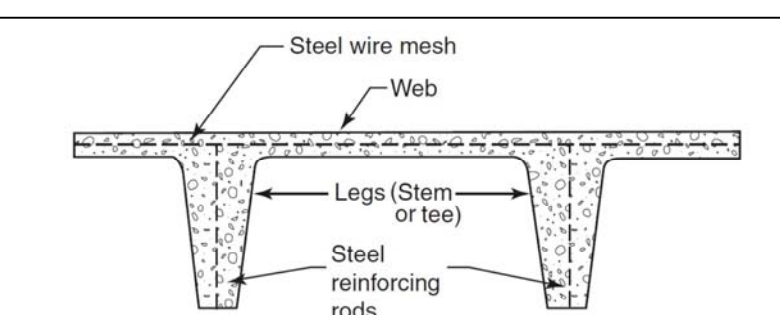


FIGURE A.8.6.4.1.2(5) Typical Concrete Joist Construction.

NFPA 13 CONCRETE TEE CONSTRUCTION
SCALE: NONE



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REV. #	DESCRIPTION	DATE
1	Post Bid Addendum 1	09.02.22

JOB NO. 1946
SCALE AS NOTED
ISSUE DATE DECEMBER 22, 2021
DRAWN BY AMD
CHECKED BY JDB

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DRAWING TITLE
FIRE PROTECTION LEGENDS, DETAILS, SCHEDULES, & SPECIFICATIONS

FP-1



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DRAWING TITLE
**FIRE PROTECTION
FIRST FLOOR
PLAN**

FP-2

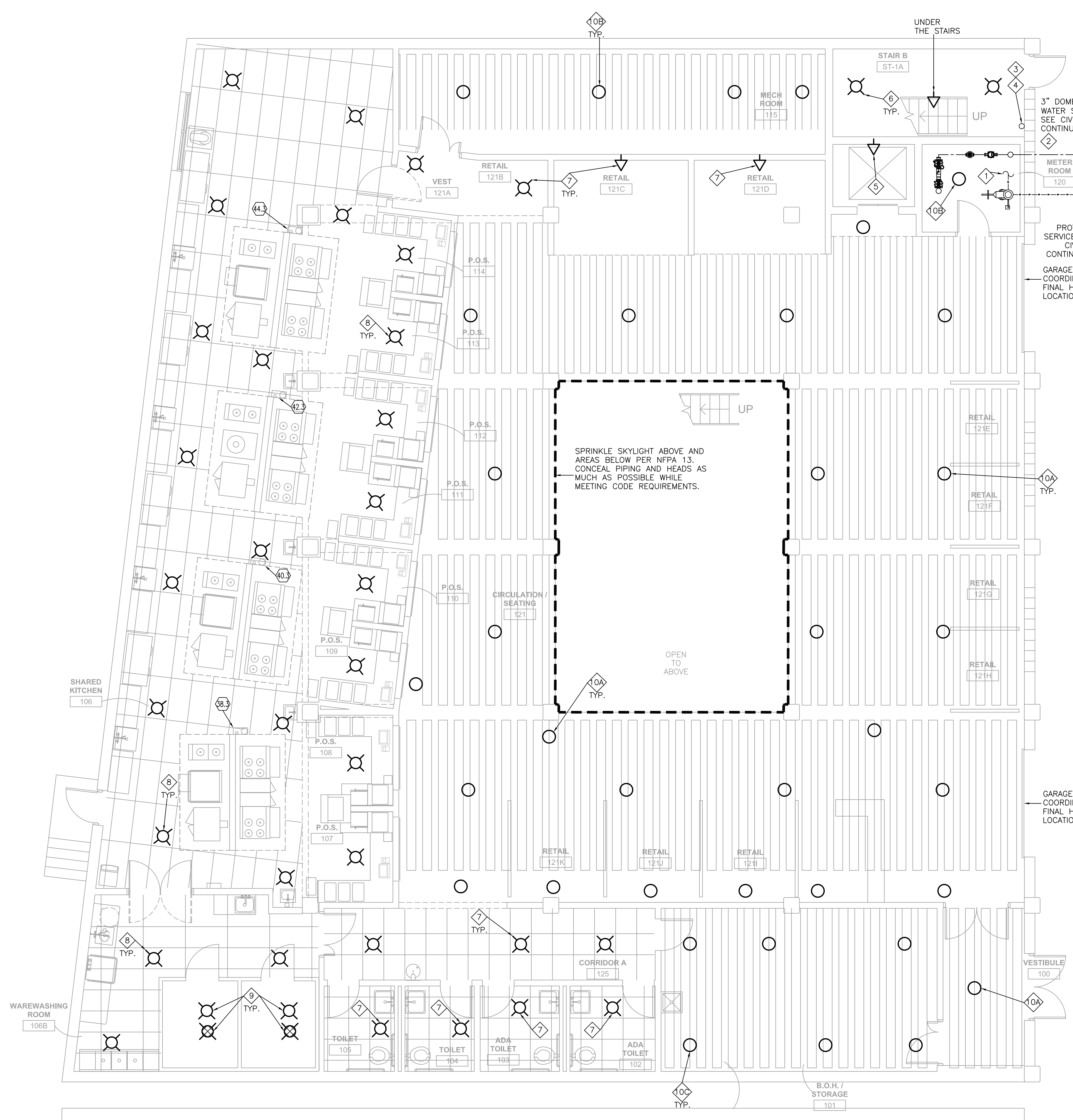
CONSTRUCTION DOCUMENTS

GENERAL FIRE PROTECTION DRAWING NOTES:

- CONTRACTOR TO FOLLOW OCCUPANCY HAZARDS REFERRED TO IN DRAWINGS NOTES. IF NO HAZARD OR NOTE IS GIVEN FOR A SPACE, THE CONTRACTOR IS TO FOLLOW NFPA 13.
- COORDINATE ALL PIPING WITH EXISTING STRUCTURE AND ALL OTHER WORK. COORDINATE WORK WITH CEILING TYPES SHOWN ON ARCHITECTURAL DRAWINGS. ALL CEILING OBSTRUCTIONS SHALL BE SPRINKLERED ABOVE AND BELOW.
- CONTRACTOR TO COORDINATE WITH CEILING, STRUCTURAL, MECHANICAL, PLUMBING, AND ELECTRICAL CONTRACTORS IN REGARDS TO RUNNING SPRINKLER PIPING AND HEAD LOCATIONS BEFORE BEGINNING WORK. PIPING TO BE CONCEALED AS MUCH AS POSSIBLE. ANY PIPING NOT ABLE TO BE CONCEALED IS TO BE PAINTED PER SPECIFICATIONS.
- WHERE UPRIGHT SPRINKLER HEADS ARE SHOWN, SPRINKLER PIPING IS TO RUN EXPOSED TO EACH HEAD.

FIRE PROTECTION DRAWING NOTES (THIS IS A MASTER LIST. NOT EVERY NOTE IS USED ON EVERY FIRE PROTECTION DRAWING.):

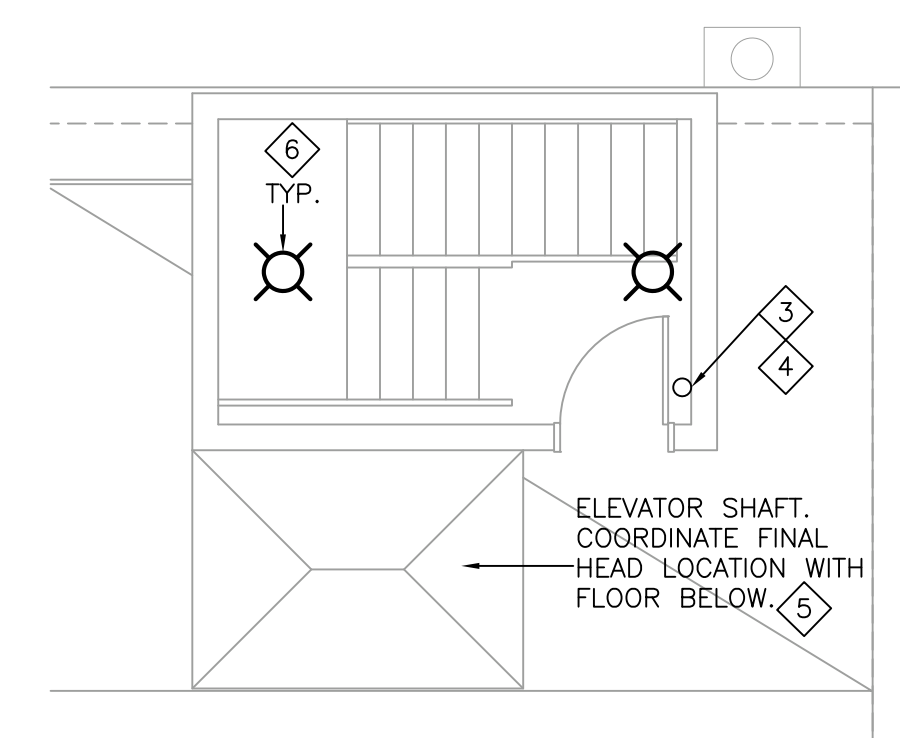
- 6" FIRE SERVICE. CONTINUE AS REQUIRED PER SPRINKLER LAYOUTS AND NFPA 13 AS NOTED.
- 3" DOMESTIC WATER SERVICE - SHOWN FOR CLARITY ONLY.
- 6" FIRE PROTECTION RISER UP. PIPING SIZE SHOWN IS TO BE VERIFIED WITH HYDRAULIC CALCULATIONS PER THE SPECIFICATIONS. COORDINATE FINAL LOCATION WITH ARCHITECT TO ENSURE REQUIRED EGRESS PATHS ARE ACHIEVABLE.
- FLOOR TO BE ZONED WITH FLOOR CONTROL VALVE (WITH TAMPER SWITCH), CHECK VALVE, MAIN DRAIN VALVE, AND FLOW SWITCH. TAMPER AND FLOW SWITCHES TO BE ELECTRICALLY SUPERVISED. COORDINATE WITH ELECTRICAL CONTRACTOR FOR INSTALLATION. SEE DETAIL #2 ON DRAWING FP-1.
- PROVIDE SPRINKLER HEADS AT TOP AND BOTTOM OF ELEVATOR SHAFT PER NFPA 13.
- PROVIDE SPRINKLER HEADS PER NFPA 13 IN STAIRWELLS.
- PROVIDE WET SPRINKLER SYSTEM INSTALLED AS PER NFPA 13, TYPICAL FOR RETAIL, VESTIBULES, STORAGE ROOMS, TOILET ROOMS, CORRIDORS, CLASSROOMS, EVENT SPACE, AND OFFICES. THE SPACES ARE LIGHT HAZARD. SEE GENERAL NOTES.
- PROVIDE WET SPRINKLER SYSTEM INSTALLED AS PER NFPA 13, TYPICAL FOR MECH ROOMS AND KITCHENS. THE SPACES ARE ORDINARY HAZARD GROUP 1. SEE GENERAL NOTES.
- PROVIDE DRY SPRINKLER HEADS ON WET SPRINKLER SYSTEM AS PER NFPA 13, TYPICAL FOR WALK-IN FREEZER AND COOLER. FREEZER AND COOLER DO NOT REACH THE CEILING, THEREFORE A DRY SPRINKLER IS TO BE INSTALLED WITH A WET HEAD SHOWN IN SPACE BETWEEN THE TOP OF THE EQUIPMENT AND THE CEILING. THE SPACES ARE ORDINARY HAZARD GROUP 1.
- PROVIDE WET SPRINKLER SYSTEM INSTALLED AS PER NFPA 13, TYPICAL FOR ALL ROOMS WITH EXPOSED STRUCTURE (NO CEILINGS). THESE AREAS FALL UNDER NFPA 13 8.6.4.1.2 (5). CONCRETE TEE CONSTRUCTION. CEILING POCKET REQUIREMENTS DO NOT APPLY AS THIS IS A STRUCTURAL CONDITION, NOT AN ARCHITECTURAL CONDITION. SPACING OF SPRINKLERS SHALL BE GOVERNED BY CONSTRUCTION TYPE "NONCOMBUSTIBLE OBSTRUCTED" WITH SYSTEM TYPE "HYDRAULICALLY CALCULATED". SEE DETAILS #3 & #4 ON DRAWING FP-1.
 - VESTIBULE 100, CIRCULATION/SEATING 121, RETAIL 121E, RETAIL 121F, RETAIL 121G, RETAIL 121H, RETAIL 121I, RETAIL 121J, RETAIL 121K, CIRCULATION 200, WEDI STORAGE 201, WELLNESS ROOM 202.1, WSB OFFICE 207, WSB OFFICE 208, & WSB OVERSTOCK STORAGE 209 ARE LIGHT HAZARD.
 - MECH ROOM 115 & METER ROOM 120 ARE ORDINARY HAZARD GROUP 1.
 - B.O.H./STORAGE 101. ROOM ACTS AS TRASH STORAGE (WHEELED PLASTIC BINS) & IS ORDINARY HAZARD GROUP 2.



1 FIRE PROTECTION - FIRST FLOOR PLAN
FP-2 SCALE: 3/16" = 1'-0"



1
FP-3 FIRE PROTECTION - SECOND FLOOR PLAN
 SCALE: 3/16" = 1'-0"



2
FP-3 FIRE PROTECTION - PARTIAL ROOF PLAN
 SCALE: 3/16" = 1'-0"

GENERAL FIRE PROTECTION DRAWING NOTES:

1. CONTRACTOR TO FOLLOW OCCUPANCY HAZARDS REFERRED TO IN DRAWINGS NOTES. IF NO HAZARD OR NOTE IS GIVEN FOR A SPACE, THE CONTRACTOR IS TO FOLLOW NFPA 13.
2. COORDINATE ALL PIPING WITH EXISTING STRUCTURE AND ALL OTHER WORK. COORDINATE WORK WITH CEILING TYPES SHOWN ON ARCHITECTURAL DRAWINGS. ALL CEILING OBSTRUCTIONS SHALL BE SPRINKLERED ABOVE AND BELOW.
3. CONTRACTOR TO COORDINATE WITH CEILING, STRUCTURAL, MECHANICAL, PLUMBING, AND ELECTRICAL CONTRACTORS IN REGARDS TO RUNNING SPRINKLER PIPING AND HEAD LOCATIONS BEFORE BEGINNING WORK. PIPING TO BE CONCEALED AS MUCH AS POSSIBLE. ANY PIPING NOT ABLE TO BE CONCEALED IS TO BE PAINTED PER SPECIFICATIONS.
4. WHERE UPRIGHT SPRINKLER HEADS ARE SHOWN, SPRINKLER PIPING IS TO RUN EXPOSED TO EACH HEAD.

FIRE PROTECTION DRAWING NOTES:
 (THIS IS A MASTER LIST. NOT EVERY NOTE IS USED ON EVERY FIRE PROTECTION DRAWING.)

1. 6" FIRE SERVICE. CONTINUE AS REQUIRED PER SPRINKLER LAYOUTS AND NFPA 13 AS NOTED.
2. 3" DOMESTIC WATER SERVICE - SHOWN FOR CLARITY ONLY.
3. 6" FIRE PROTECTION RISER UP. PIPING SIZE SHOWN IS TO BE VERIFIED WITH HYDRAULIC CALCULATIONS PER THE SPECIFICATIONS. COORDINATE FINAL LOCATION WITH ARCHITECT TO ENSURE REQUIRED EGRESS PATHS ARE ACHIEVABLE.
4. FLOOR TO BE ZONED WITH FLOOR CONTROL VALVE (WITH TAMPER SWITCH), CHECK VALVE, MAIN DRAIN VALVE, AND FLOW SWITCH. TAMPER AND FLOW SWITCHES TO BE ELECTRICALLY SUPERVISED. COORDINATE WITH ELECTRICAL CONTRACTOR FOR INSTALLATION. SEE DETAIL #2 ON DRAWING FP-1.
5. PROVIDE SPRINKLER HEADS AT TOP AND BOTTOM OF ELEVATOR SHAFT PER NFPA 13.
6. PROVIDE SPRINKLER HEADS PER NFPA 13 IN STAIRWELLS.
7. PROVIDE WET SPRINKLER SYSTEM INSTALLED AS PER NFPA 13, TYPICAL FOR RETAIL, VESTIBULES, STORAGE ROOMS, TOILET ROOMS, CORRIDORS, CLASSROOMS, EVENT SPACE, AND OFFICES. THE SPACES ARE LIGHT HAZARD. SEE GENERAL NOTES.
8. PROVIDE WET SPRINKLER SYSTEM INSTALLED AS PER NFPA 13, TYPICAL FOR MECH ROOMS AND KITCHENS. THE SPACES ARE ORDINARY HAZARD GROUP 1. SEE GENERAL NOTES.
9. PROVIDE DRY SPRINKLER HEADS ON WET SPRINKLER SYSTEM AS PER NFPA 13, TYPICAL FOR WALK-IN FREEZER AND COOLER. FREEZER AND COOLER DO NOT REACH THE CEILING, THEREFORE A DRY SPRINKLER IS TO BE INSTALLED WITH A WET HEAD SHOWN IN SPACE BETWEEN THE TOP OF THE EQUIPMENT AND THE CEILING. THE SPACES ARE ORDINARY HAZARD GROUP 1.
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DRAWING TITLE
**FIRE PROTECTION
 SECOND FLOOR
 & ROOF PLANS**

FP-3