
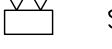


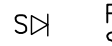


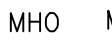
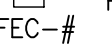



**SYMBOL LEGEND**

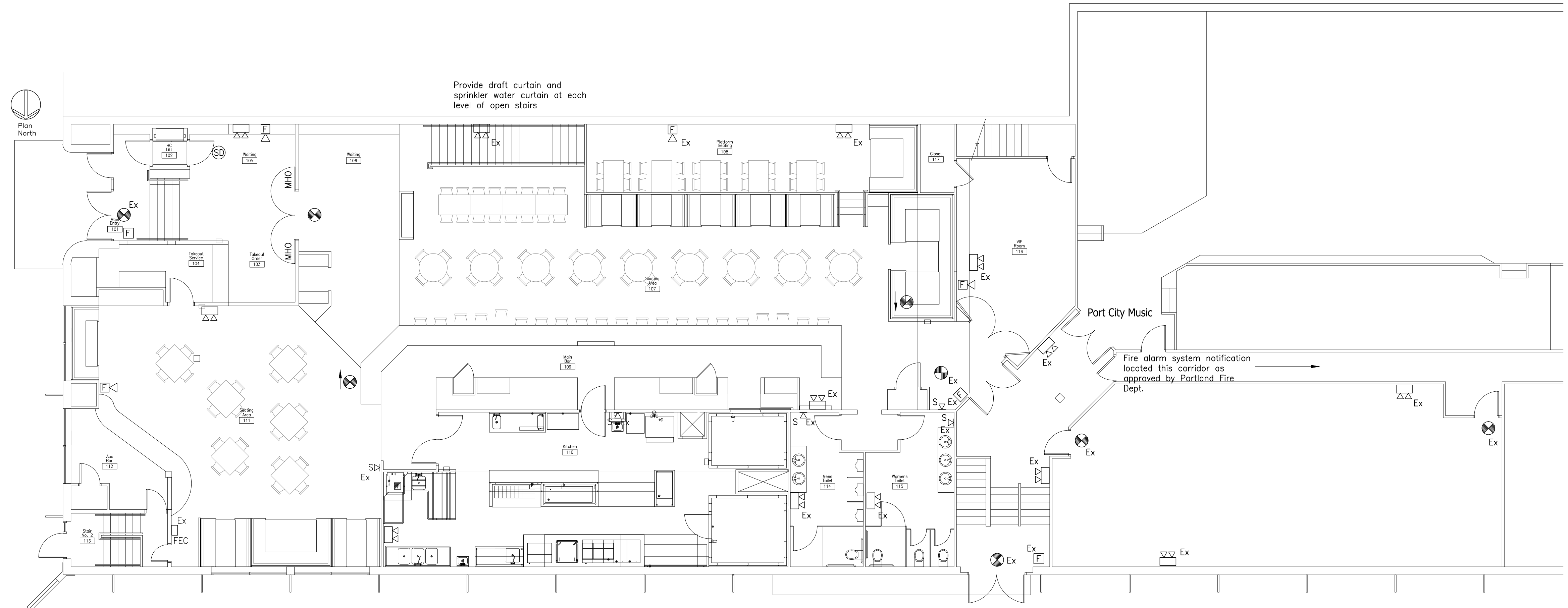
-  LED EXIT LIGHT
-  SELF CONTAINED EMERGENCY BATTERY UNIT
-  SINGLE HEAD REMOTE EMERGENCY LIGHT
-  FIRE ALARM AUDIO/VISUAL, MOUNT 6'-8" AFF -  
Set db LEVEL IN FIELD
-  FIRE ALARM VISUAL STROBE ONLY - FLUSH MOUNT 6'-8" AFF  
SET CANDELA LEVEL IN FIELD ACCORDING TO CODE
-  SYSTEM CONNECTED SMOKE DETECTOR, PHOTOELECTRIC  
TYPE- W/ SOUNDER BASE-
-  FIRE ALARM PULL STATION - MOUNT 48" AFF
-  MAGNETIC HOLD OPEN
-  FIRE EXTINGUISHER CABINET AND TYPE
-  EXISTING TO REMAIN

- Note:
1. Life safety equipment and locations shall conform to all applicable codes.
  2. Fully test and inspect existing sprinkler system.
  3. Provide smoke detectors on both sides of doors with magnetic hold opens.
  4. Provide smoke detectors on both sides of automatic roll-down fire shutter.
  5. Provide pull station at each assembly door egress.
  6. Provide duct smoke detectors at each 2,000 CFM supply duct.
  7. Provide duct smoke detectors at each 15,000 CFM supply and exhaust duct.
  8. Obtain water supply flow test if available within last three years, if not available test must be conducted.
  9. All sprinkler heads must be quick response type.
  10. Integrate kitchen smoke/fire detection/suppression system with main fire panel. Provide automatic cooking fuel shut-off mechanism.
  11. Electrical outlets shall be provided for all plug-in equipment. All other outlets shall be located per all applicable codes.
  12. Refer to food service drawings for all equipment requiring direct wiring.
  13. All switches, outlets and covers to be white unless otherwise noted. See lighting plans for switch locations.
  14. An automatic fire alarm and detection system is existing and will be revised per proposed plans.
  15. Fire alarm system notification shall be via approved voice communication, or public address system that is audible above the ambient noise level of assembly occupancy. Notification shall be by means of voice announcements, either live or prerecorded initiated by the person in the constantly attended location.

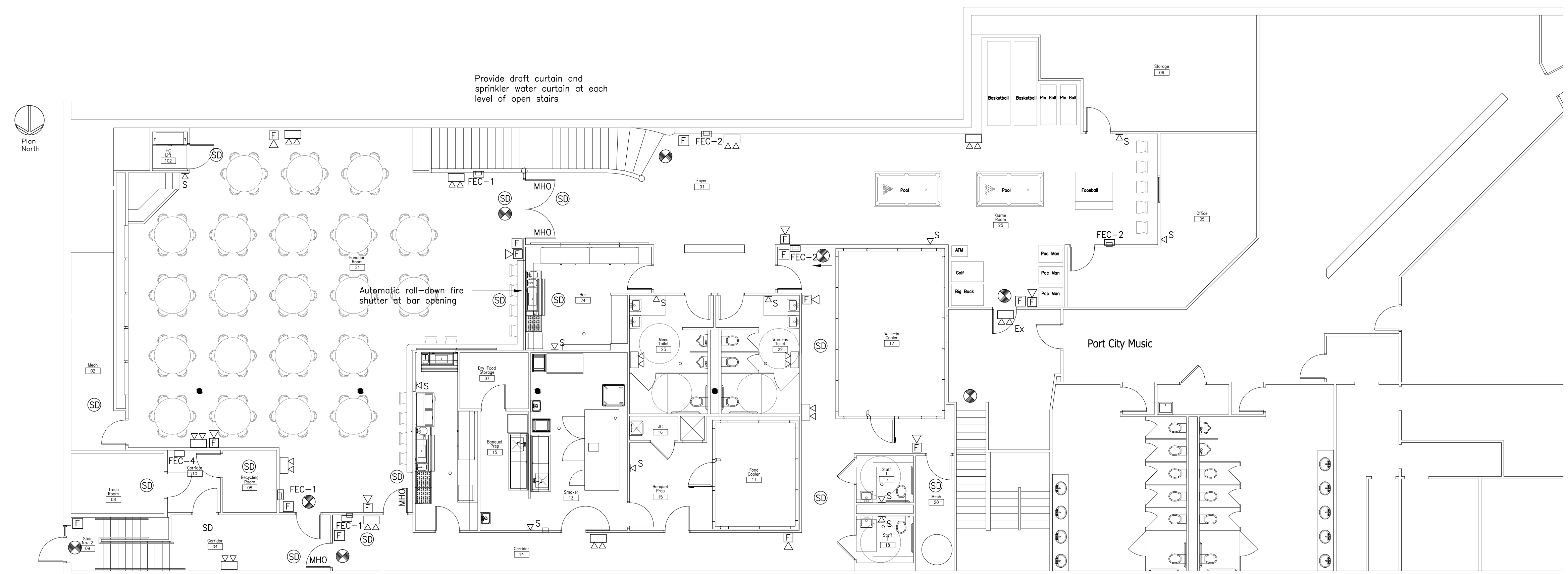
- Portable Fire Extinguishers:
1. Location of fire extinguishers and cabinets shall conform to NFPA 10 Standards for Fire Extinguisher Cabinets.
  2. Portable fire extinguisher rating shall be 2-A, spacing shall not exceed a maximum of 75' and 3,000 sf.
  3. Portable fire extinguisher rating in combustible cooking media exist shall be rated Class K, spacing shall not exceed a maximum travel distance of 30'

**Fire Extinguisher Cabinet**

- |       |   |
|-------|---|
| FEC-1 | Larsen Architectural Series, Vertical Duo, aluminum, semi-recessed with recessed handle to meet ADA. Fire rated cabinet type FS 2409-RA, include type MP5 fire extinguisher |
| FEC-2 | Larsen Architectural Series, Vertical Duo, aluminum, semi-recessed type 2409-R4. Provide type MP5 fire extinguisher   |
| FEC-3 | Larsen Architectural Series, Vertical Duo, aluminum, semi-recessed type 2409-R4. Provide fire extinguisher for Class K hazard   |
| FEC-4 | Standard surface mounted fire extinguisher and bracket for Class K hazard   |



**1 Proposed First Floor Plan**  
Scale: 1/8" = 1'-0"



**2 Proposed Basement Plan**  
Scale: 1/8" = 1'-0"