Boston Fire Department Permit Requirements and Responsibilities for General Contractors on Large Projects in Boston

Construction Phase:

The General Contractor pulls the following permits from BFD:

- 1. Construction Fire Safety (does not include any Sprinkler, Fire Alarm, Hot Work, or Cut and Cap Work being performed on the site, it only includes the physical structure's demolition and/or construction)
- 2. Temporary Dumpster Permits
- 3. Bagging Smoke Detectors
- 4. Fuel Storage on a General Permit
- 5. Temporary Heat
- 6. Emergency Generators temporary for the project

General Contractor Responsibilities

- 1. Makes sure each of the above permits (if required) are reapplied for before expiration
- 2. Makes sure each and every contractor working on the project has their own appropriate and active permit to perform the work they are contracted to do
 - a. Applies for new permit before it expires
- 3. Gets a Hot Work Permission Letter from the property owner/owner's agent that allows the General Contractor and each subcontractor to perform work at the project site address
 - a. On property owner's stationary
 - b. Dated
 - c. Body states:
 - i. That the property owner/agent grants permission for the for the general contractor and it's subcontractor's to perform hot work at the specific address of the project:
 - ii. Each contractor is then listed in the letter
 - d. Signed by Property owner/agent with their title
 - e. Distributes it to all subcontractors performing Hot Work so it is attached to their application
- 4. NFPA 241 Plan
- 5. Site Fuel Storage Matrix
 - a. Updated for phases it is a living document
 - b. Updating General Permit with BFD as need arises
- 6. Maintaining a secure fuel storage site for all flammables and combustibles
- 7. Fire Prevention Program Manager (FPPM)
 - a. Makes sure site is clean of debris

- b. Fuel is properly stored in a secure location on the property and if allowed in a fire safe cabinet in the structure
- c. Makes sure all Fire Safety Procedures are followed

Each subcontractor pulls their own related permits for the work they are performing and provides supporting required documentation

- 1. Temporary Standpipe
- 2. Hot Work
- 3. Sprinkler Fire Suppression Systems
- 4. Permanent Standpipe
- 5. Cut and Cap Sprinkler Permit
- 6. Fire Alarm
- 7. Asbestos Removal
- 8. Bagging Smoke Detectors if reason for is related to other permitted work
- 9. Generator
- 10. Ventless Fireplaces
- 11. Any other applicable BFD permit types

Certificate of Occupancy Phase:

General Contractor is responsible for coordinating all testing, inspections, and making sure all BFD Occupancy related permits are applied for by owner and in place so occupancy can be issued:

- 1. Place of Assembly
- 2. Annual Permit
- 3. License for Storage of Flammables and Combustibles
- 4. Lab (rarely)
- 5. Chemist Certificates