

DH PACE  
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### **Job Site Superintendent's Checklist**

- The floor pit -- for the coil box -- is by the general contractor. Please see the shop drawings for the required dimensions & location of the respective floor pit.
- Finished ceilings must be completed **after** the coiling fire door units have been installed.
- Finished walls must be completed **after** the coiling fire door units have been installed.
- Each **side coiling fire door** unit has its own control panel. Locations of the control panels are to be determined by the architect. It is recommended that the control panels be positioned near the units for visual observation when testing the units.
- The **access panels** to the 'control panels' are **not** by DH Pace. The recommended MINIMUM size for the access panels are 24" x 24" or **preferably** a full size 'man' door.
- The finished ceiling for the **side coiling fire doors** needs to be a **minimum** distance below the track. Please see the shop drawings for clarity of each unit.
- For the **side coiling fire doors**, there needs to be a **minimum** gap width, at the finished ceiling & jambs, at the coil location. Please see the shop drawings for clarity of each unit.
- Note the required **clearance dimensions** for the width & height of the fire doors. See the shop drawings for clarity.
- Note the required **clearance dimensions** for the head room of the fire doors. See the shop drawings for clarity.
- Note the required **clearance dimensions** for the 'pocket' & jamb of the fire doors. See the shop drawings for clarity.
- Provide the electrical and smoke alarm contractors with McKeon's 'wiring diagrams' for their use.
- Carefully review McKeon's shop drawings for comprehension of the fire door systems.