



WHAT KIND OF PERMIT DO YOU NEED?

I NEED TO

COMPLY WITH SAFETY CODES AND REGULATIONS FROM THE FIRE DEPARTMENT

COMPLY WITH SAFETY CODES AND REGULATIONS FROM THE CITY BUILDING & SAFETY DEPARTMENT

HIGH PILE STORAGE PERMITS



CITY BUILDING PERMITS



FIRE DEPARTMENT

APPROVED BY

APPROVED BY

CITY BUILDING & SAFETY DEPARTMENT

WHAT IS IT?

A high pile storage permit is required to confirm that a facility has functional fire prevention equipment in order to comply with fire safety codes.

WHAT IS IT?

A city building permit is required when racking structures are greater than 5 feet 9 inches in order to comply with building and safety codes.

WHY DO I NEED IT?

This permit ensures that a building sprinkler system is adequate to prevent a fire from spreading.

WHY DO I NEED IT?

The permit ensures that a racking structure has been appropriately engineered to safely support the product in the facility.

HIGH PILE STORAGE PERMITS REQUIRE THE INVOLVEMENT OF OUR QMH FIRE EXPERTS TO INTERPRET AND APPLY CODE TO SPECIFIC APPLICATIONS. DETAILS OF THESE PLANS INCLUDE:

CITY BUILDING PERMIT APPLICATIONS REQUIRE THE INVOLVEMENT OF OUR QMH INDUSTRY EXPERTS TO PROVIDE SPECIFIC INFORMATION, SUCH AS:

- Floor plan of the building showing locations and dimensions of high-piled storage areas
- Usable storage height for each storage area and the maximum ceiling height
- Classifications of commodities and locations where specific products will be stored
- Type of fire suppression system and fire detection system, as well as the location of fire access doors

- Seismic engineering calculations for each racking structure from a licensed engineer
- A deputy bolt inspection from a certified bolt inspector
- An egress floorplan to show path of exit within rack area
- An ADA plan showing paths for people with disabilities
- A slab uplift and slab observation by a licensed engineer

Requirements vary by city and state

CONTACT OUR QMH PERMITS EXPERTS, TODAY!