



VENTURA COUNTY FIRE PROTECTION DISTRICT  
FIRE PREVENTION BUREAU  
165 DURLEY AVENUE  
CAMARILLO, CA 93010  
www.fire.countyofventura.org  
(805) 389-9744 Inspection Request (805) 388-4356 fax  
**HIGH-PILED COMBUSTIBLE STORAGE  
PERMIT APPLICATION INFORMATION**

Project Name \_\_\_\_\_ Case # \_\_\_\_\_ - \_\_\_\_\_

Project Address \_\_\_\_\_

High-piled combustibile storage shall comply with the requirements of the VCFPD Fire Code Chapter 23, and NFPA 13.

To process your VCFPD Fire Code Permit application, you need to submit a completed permit application, the current permit fee, this completed form and 3 sets of plans indicating the following information:

1. Scaled floor plans showing rack or storage area layout with dimensions, including racks and aisles. Show the location of all fire rated walls and type of rating, exit signs, and fire extinguishers.
2. Square footage of the storage area, including the aisles between racks: \_\_\_\_\_ sq.ft.
3. Ceiling height over the storage area: \_\_\_\_\_ ft.
4. Maximum height of storage: \_\_\_\_\_ ft.
5. Type of commodities to be stored: \_\_\_\_\_
6. Classification of commodities: \_\_\_\_\_
7. How commodities are to be stored:  
 Encapsulated            or             Non-encapsulated  
 Solid pallets            or             Open pallet  
 Wood pallets            or             Plastic pallets  
 Solid shelving            or             Grated shelving            or             Slated shelving  
 Open array            or             Closed array  
Other: \_\_\_\_\_
8. Fire sprinkler system design calculations:  
Density \_\_\_\_\_ gpm per sq. ft.    Area of design \_\_\_\_\_ sq. ft.
9. Temperature rating of the ceiling fire sprinklers.  
165°            212°            286°
10. Location of all EXIT and access doors.
11. ESFR system? Yes No

**NOTE:** Items 12 through 14 are required when high-piled storage exceeds 12,000 square feet of area of Class I to IV commodities or over 2,500 square feet of High-Hazard commodities (plastics, hazardous materials, tires, etc).

12. Location of all smoke and heat vents. (Indicate model # & include a cut sheet. All smoke/heat vents must be equipped with an approved exterior release).
13. Location of all draft/curtain boards. (Indicate depth of board on plans).
14. Location of fire hose outlets.

NOTE: Certification of seismic engineering from Building and Safety must be provided prior to Fire Department final approval. (Required if racks are over 8 feet high).