



**BERNALILLO COUNTY FIRE DEPARTMENT
FIRE PREVENTION BUREAU
6840 SECOND ST., NW
ALBUQUERQUE, N.M. 87107
505-468-1310**



Plan Submission directly to the Fire Marshal's office will include with this application, one (1) set of construction document, shop drawings, or plans shall be submitted on a CD or DVD media in PDF format. A minimum of one (1) paper or hard copy set of plans is required to be submitted with the electronic media. Minimum size of the hard copies will be 24 inches by 36 inches. The hard copy(ies) will returned to the submitter with a Bernalillo County stamp indicating approval or disapproval. Plans not picked up after 10 business days after notification of approval will be destroyed.

Applicant

Date:	Building Permit #
Project Name:	
Construction Type:	Occupancy Type:
Number of Floors:	Sq Ft:
Permit Type: New <input type="checkbox"/> Alteration <input type="checkbox"/> Remodel <input type="checkbox"/>	

Owner

Owner:			Phone #
Mailing address	City	State	Zip

Agent

Agent/Contractor			Phone
Mailing Address	City	State	Zip
State License Number	Certificate of Fitness #		Expiration
Architect/Engineer:	License No.	Phone:	

Site Information

Site Address:
Existing Building & Use:
Proposed Building & Use:
Name of Building/Project:



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All fire protection system plans submitted for a permit must be submitted by a contractor with a current Certificate of Fitness from the State Fire Marshal's Office. All Fire Sprinkler and Fire Alarm plans shall be submitted bearing a review certificate and signature of a New Mexico Licensed Fire Protection Engineer as outlined in NMAC Title 16 Chapter 39 Part III subsection G "Fire Protection Engineers.

Fire Hood system permit requests must contain an area floor plan with the proposed location of all components clearly marked. Fire Hood System plans may be on 11x17 legal size paper.

Permit type (only one per application)

- | | |
|--|---|
| <input type="checkbox"/> Fire Sprinkler System | <input type="checkbox"/> LP-Gas |
| <input type="checkbox"/> Battery System | <input type="checkbox"/> Fire Apparatus Access |
| <input type="checkbox"/> Compressed Gas | <input type="checkbox"/> High Piled Storage |
| <input type="checkbox"/> Cryogenic Fluids | <input type="checkbox"/> Hood & Duct Fire System |
| <input type="checkbox"/> Fire Alarm/Detection System | <input type="checkbox"/> Water System / Fire Hydrant |
| <input type="checkbox"/> Fire Pump | <input type="checkbox"/> Spraying / Dipping |
| <input type="checkbox"/> Flammable Combustible Liquids | <input type="checkbox"/> Sand-Pipe System |
| <input type="checkbox"/> Hazardous Materials | <input type="checkbox"/> Alternative Methods or Materials |
| <input type="checkbox"/> Industrial Ovens | <input type="checkbox"/> Other |

Project Description

Provide written description of proposed work: