



Fire Suppression System-Plan Review Information

University Of Nebraska Building and Fire Safety

1901 Y Street Lincoln, NE 68588
Phone: (402) 472-3131 Fax: (402) 472-5908

Name of facility: _____
Facility address: _____
City/Campus: _____
Phone number and/or contact at job site: _____
Sprinkler Contractor: _____
Contractor phone: _____ Email _____
Contractor license number: _____
Contractor fax: _____
Name of person responsible for design: _____

Provide a description of the work to be completed:

Provide a description of the facility (i.e. non-combustible 3-story office with retail stores on ground floor):

Does the design involve a partial system or a variance/deviation from Title 153 Chapter One, Nebraska State Fire Code Regulations (include written documentation or copy of orders)? If so, explain:

Municipal water supply? Yes _____ No _____
Water supply data: Static _____ psi Residual _____ psi Flow _____ gpm
Date of test: _____ Location: _____
Municipal underground main size: _____ Circulating or dead end: _____
Size of supply line into building: _____ Fire pump? Yes _____ No _____
Pump capacity: _____ Type of driver: Electric _____ Diesel _____ Other _____
Reservoir or tank? Yes _____ No _____ Describe: _____
Does the water supply include a pond, pool, or well? Yes _____ No _____
If yes, explain: _____

Standards used for the design (check all that apply)
NFPA 13 _____ NFPA 13 R _____ NFPA 13D _____ NFPA 230 _____
Other: _____

Does the design include the protection of high-piled combustibile storage? Yes _____ No _____
If yes, complete the back of this information sheet covering high-piled combustibile storage.

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(Page Two) Use multiple copies of this page if needed

Is solid pile storage being used? Yes _____ No _____ Storage height: _____

Ceiling / Roof height: _____ Ceiling / Roof construction: _____

Is rack storage being used? Yes _____ No _____ Storage height: _____

Ceiling / Roof height: _____ Ceiling / Roof construction: _____

Single, double or multiple row rack? _____

Horizontal flue width: _____ Longitudinal flue width: _____ Aisle width: _____

Are solid shelves, grates or slats used in the rack (if yes, explain)? _____

Are other storage methods such as bin-box, hanging garments, automated, or carousel used? _____

Is banding or encapsulation of the commodity used (if yes, explain how)? _____