GENERAL REQUIREMENTS FOR EXISTING FIRE DOORS AND OTHER OPENING PROTECTIVES

(A) BACKGROUND
Fire doors, shutters, and windows are of no value unless they are properly maintained and close, or are able to close, at the time of a fire. A periodic inspection and maintenance program is generally the responsibility of the building owner. Hinges, latches, and closers are especially subject to wear on fire doors that get used often. Fire doors and other opening protectives must be inspected regularly to ensure that they are working properly and effectively.

(B) FIRE CODE REQUIREMENTS
1. 2015 Edition of NFPA 1: Section 12.4.6 Care and Maintenance of Fire Doors and Other Opening Protectives. Section includes, but is not limited to, the following: fire doors, fire shutters, fire windows and all associated hardware, glazing, frames, and links.
   a. Doors, shutters, and windows shall be operable at all times.
   b. Doors, shutters, and windows shall be kept closed and latched or be arranged for automatic closing.

2. INSPECTION SCHEDULE:
   a. Opening protectives shall be visually inspected and operationally tested at least annually.
   b. The inspection shall be performed in accordance with 2013 edition of NFPA 80.
   c. The assembly shall be reset after the successful test.
   d. Test records shall be retained for a period of at least three (3) years.

3. OPERATIONAL PERMIT:
   a. An OPERATIONAL PERMIT will be issued by the Division of Fire Prevention and Code Compliance (DFPCC) for any building containing opening protectives.
   b. The permit will renew annually.
   c. A single permit per address for “Opening Protectives” will encompass all fire doors and other opening protectives described under sections 12.4.6 the 2015 NFPA 1, Fire Code.

(C) INSPECTION TECHNICIAN PERSONNEL REQUIREMENTS
1. Persons performing the inspection of opening protective shall have the appropriate technical knowledge and understanding of the operating components of the type of assembly being subjected to testing.
2. Persons performing the inspection of the opening protectives shall submit the signed affidavit along with an inspection report of any found deficiencies to the DFPCC.

(D) SERVICE REQUIREMENTS
1. When maintenance or visual inspection reveals a deficiency, the opening protective shall be repaired, replaced, or otherwise installed under permit from the Department of Permitting
Services.

2. Where a fire door or window opening no longer functions as an opening, or the door or window is removed and not replaced, the opening shall be filled to maintain the required rating of the wall assembly. This work shall be done under permit from the Department of Permitting Services prior to the commencement of work.

AFFIDAVIT FOR EXISTING FIRE DOORS AND OTHER OPENING PROTECTIVES

☐ I have technical knowledge and understanding of fire doors and other protective openings.

☐ I performed an inspection and testing of the protective openings for the building located at

__________________________________________________________
(street address)

☐ There were no deficiencies found during the inspection and testing of the protective openings.

☐ There were deficiencies found during the inspection of the protective openings. See the attached form.

☐ I certify, under penalty of perjury, that all matters and facts set forth in this affidavit are true to the best of my knowledge and belief and that I have the authority to make this application on behalf of the company, business, or organization referenced within. I further certify that I have a clear understanding of, and will adhere to, all instructions and requirements set forth in this document.

Signature of Inspector: ___________________________ Date: ____________________

Printed Name: ___________________________ Title: ___________________________

Signature of Witness: ___________________________ Date: ____________________

I have personally observed this applicant’s photo ID, verifying identity.
FIRE DOORS AND OTHER PROTECTIVE OPENINGS – DEFICIENCY REPORTING FORM

Address:

Inspector Name:

Email/phone:

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<th>Item #</th>
<th>Location</th>
<th>Description of Deficiency</th>
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