

**ATTACHMENT #6**

**PRINCE GEORGE'S COUNTY**  
**THIRD-PARTY INSPECTION PROGRAM**  
**CERTIFICATION FORM**

Date \_\_\_\_\_

To:    Building Code Official  
       Fire Code Official  
       Electrical Code Official for Inspection

From: \_\_\_\_\_

Address: \_\_\_\_\_

Building Case Number: \_\_\_\_\_

This transmittal is to advise and certify that the following actions are in accordance with the provisions contained within the Prince George's County Department of Permitting, Inspections and Enforcement, Permitting and Licensing Division (PLD), Third-Party Inspection Program (TPIP) and associated Third-Party Inspection Agreement for the above referenced project, as follows:

**By the Structural Inspector of Record and/or Architect of Record**

- Structural/Architectural Certification that the construction project is built according to approved plans and documents as required by the Prince George's County Building Code
- All structural shop drawings were reviewed and found compliant with the design intent and approved by the County
- Building and Site Accessibility Certification that the construction project is in compliance with the Maryland Accessibility Code and accessibility requirements of the Prince George's County Building Code

**By the Geotechnical Inspector of Record**

The following were found to be adequate and in compliance with the County-approved plans and accepted engineering practice(s):

- Compaction of soils
- Soil bearing capacity
- Foundation construction
- Field modifications as approved by the County

**By the Mechanical System(s) Inspector of Record**

- Installation of the mechanical system(s) in accordance with the approved plan(s) and documents and the Prince George’s County Building Code
- Certification as to the mechanical system(s) readiness for closing of the structure before closing begins
- Completion of the mechanical system(s) and all testing done in accordance with the approved plan(s) and document(s) and requirements of the Prince George’s County Building Code

**By the Superstructure Inspection and Testing Service**

- Construction of the superstructure has been completed in accordance with the approved plans and documents and requirements of the Prince George’s County Building Code
- Completion of the superstructure allows for trade work

**By the Fire Protection Inspector of Record, or other party responsible for Fire Protection System(s) Inspection and Testing and General Fire Protection Inspection(s)**

- Construction project is completed according to the fire safety aspects of the construction plan(s) and document(s), the fire safety aspects of the Prince George’s County Building Code (Subtitle 4), Fire Safety Law (Subtitle 11) of the County Ordinance, and the State Fire Code (including, but not limited to, the inspectional tasks shown on Attachment #2, Fire Protection)
- Structural members receiving fire protection have been completed in accordance with their listing and that successful testing of those members has been completed in accordance with the listing and the Prince George’s County Code
- Construction project is ready to be closed-in
- Certification as to the fire protection system(s) readiness for the closing of the structure before the closing begins, specifically including the following items as indicated:

- |   |              |
|---|--------------|
| <input type="checkbox"/> automatic fire suppression system(s) | Case # _____ |
| <input type="checkbox"/> fire pump(s)                         | _____        |
| <input type="checkbox"/> fire alarm system(s)                 | _____        |
| <input type="checkbox"/> smoke control system(s)              | _____        |
| <input type="checkbox"/> detection system(s)                  | _____        |
| <input type="checkbox"/> underground piping                   | _____        |
| <input type="checkbox"/> standpipe system(s)                  | _____        |
| <input type="checkbox"/> other _____                          |              |

*Test reporting required for valid certification*

- Completion and successful performance testing of the fire protection system(s) in accordance with approved plan(s) and document(s) and requirements of the Prince George's County Building Code (Subtitle 4), Fire Safety Law (Subtitle 11) of the County Ordinance and the State Fire Code, specifically including the following items indicated below:
  - automatic fire suppression system(s) Case # \_\_\_\_\_
  - fire pump(s) \_\_\_\_\_
  - fire alarm system(s) \_\_\_\_\_
  - smoke control system(s) \_\_\_\_\_
  - detection system(s) \_\_\_\_\_
  - underground piping \_\_\_\_\_
  - standpipe system(s) \_\_\_\_\_
  - other \_\_\_\_\_

**By the Electrical System(s) Inspector of Record**

- Construction project is built according to the construction document(s) and electrical permit(s) issued by Prince George's County and the Electrical Code, as listed in Subtitle 9 of the County Ordinance
- Certification as to the electrical systems readiness for the closing of the structure before the closing begins
- Completion of the electrical system(s) in accordance with the approved plan(s) and document(s) and requirements of the Prince George's County Building Code, that the electrical system(s) is ready for the power company to make the service "hot," and all work has been performed under an electrical permit
- Electrical system(s)/installation(s) has valid permit(s)

The above indicated certification(s) is/are made to the best of my knowledge and opinion that all construction has been completed in accordance with the requirements of applicable approved plan(s) and requirements of the Prince George's County Building Code, as well as State and Local Fire codes.

Certified By: \_\_\_\_\_

Printed Name: \_\_\_\_\_

*affix signature & seal*

MD Reg. No. \_\_\_\_\_

Company Name: \_\_\_\_\_

Name of agents/technicians acting on behalf of above:

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