



UNIVERSITY OF FLORIDA
SPECIAL INSPECTOR FOR
THRESHOLD BUILDINGS
ACCEPTANCE

Permit Number: \_\_\_\_\_

To be submitted at time of application or to the permit file in CitizenServe if application has already been submitted.

I, \_\_\_\_\_ have been retained by \_\_\_\_\_, the owner or owner's agent of the property herein referenced, to perform Threshold Inspection services pursuant to the Florida Building Code, Sec. 110.8.1, at the project located at \_\_\_\_\_ as required by Florida Statute 553.79(7).

I am a Professional Engineer licensed in the State of Florida, and I also possess a Special Inspector license (SI). Florida PE# \_\_\_\_\_ SI# \_\_\_\_\_
I am a Registered Architect licensed in the State of Florida, and I hold Special Qualification as Threshold Building Inspector. Florida RA# \_\_\_\_\_

The following individual(s) are employed by me or my firm and are my authorized agents to perform inspections.\*

- 1. \_\_\_\_\_ 2. \_\_\_\_\_
3. \_\_\_\_\_ 4. \_\_\_\_\_

\* Special Inspector for Threshold Buildings utilizing authorized agents shall ensure that the Authorized Agents are qualified by education or licensure to perform the duties assigned by the Special Inspector. The qualifications shall include licensure as a Professional Engineer or Registered Architect; graduation from a four-year engineering education program in civil, structural or architectural engineering; possession of a professional Architecture degree; registration as a standard building inspector under Florida Statutes, Chapter 468 or general contractor under Chapter 489; four years of Threshold Building inspection training on non-Threshold Buildings performed under the supervision of a Special Inspector who was in responsible charge of the trainee's work; or possess the following certifications, established by each individual authority on January 1, 2017, as per Chapter 61G15-35.004, F.A.C.:

- If inspecting concrete components, certification from the American Concrete Institute (ACI) in concrete construction special inspection.
• If inspecting masonry components, certification from the International Code Council (ICC) in structural masonry special inspection.
• If inspecting post-tensioned components, certification from the Post-Tensioning Institute (PTI) in post-tensioning inspection.
• If inspecting structural steel components, certification from the International Code Council or American Institute of Steel Construction (AISC) in structural steel special inspection.
• If inspecting soil related components, certification from the International Code Council in basic soil special inspection.
• I will notify EH&S of any changes regarding authorized personnel performing inspections.
• I have reviewed the Structural Inspection Plan and I or my authorized agents will perform the inspections as required by the Plan.
• I will provide copies of the Special Inspection Reports to EH&S on a bi-weekly basis, as individual files for each day that inspections were performed. I understand that those reports shall be uploaded directly to the permit file using the online Portal. If I do not have access to the Portal, I will contact EH&S for user access. The person at my office responsible for uploading reports will be Printed Name: \_\_\_\_\_ Email Address: \_\_\_\_\_

NOTE: Upon completion of the building, the special inspector must file a signed and sealed statement in substantially the following form: "To the best of my knowledge and belief, the above-described construction of all structural loadbearing components complies with the permitted documents, and the shoring and reshoring conforms to the shoring and reshoring plans submitted to the EH&S."

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

Firm: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

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

Digital Signature & Seal