# CS FOR HOUSE BILL NO. 167(RLS)

#### IN THE LEGISLATURE OF THE STATE OF ALASKA

## TWENTY-EIGHTH LEGISLATURE - FIRST SESSION

#### BY THE HOUSE RULES COMMITTEE

Offered: 4/9/13

Referred: Today's Calendar

Sponsor(s): HOUSE LABOR AND COMMERCE COMMITTEE

#### A BILL

# FOR AN ACT ENTITLED

- 1 "An Act relating to the regulation of architects, engineers, land surveyors, and
- 2 landscape architects."

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## 3 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:

**\* Section 1.** AS 08.48.221 is amended to read:

Sec. 08.48.221. Seals. Each registrant may obtain a seal of the design authorized by the board, bearing the registrant's name, registration number, and the legend [,] "Registered Professional Architect," "Registered Professional Engineer," "Registered Professional Land Surveyor," or "Registered Professional Landscape Architect," as appropriate. When a registrant issues final drawings, specifications, surveys, plats, plates, reports, or similar documents, the registrant shall [SIGN THE DOCUMENTS AND] stamp the documents with the seal <u>and sign the seal</u>. The board shall adopt regulations governing the use of seals by the registrant. An architect, engineer, land surveyor, or landscape architect may not affix or permit a seal and signature to be affixed to an instrument after the expiration of a certificate or for the

purpose of aiding or abetting another person to evade or attempt to evade a provision
of this chapter. The registrant, by affixing the registrant's seal to final drawings,
specifications, surveys, plats, plates, reports, $\underline{\mathbf{or}}$ [AND OTHER] similar documents,
and $\underline{by}$ signing $\underline{the\ seal}$ [THEM], certifies that $\underline{the}$ [THESE] documents were prepared
by or under the registrant's direct supervision, are within the registrant's field of
practice, or constitute design work of minor importance [UNLESS THE
REGISTRANT CERTIFIES ON THE FACE OF THE DOCUMENT TO THE
EXTENT OF THE REGISTRANT'S RESPONSIBILITY].

\* Sec. 2. AS 08.48.221 is amended by adding a new subsection to read:

(b) Final drawings, specifications, surveys, plats, plates, reports, or similar documents containing the work of multiple fields of practice shall be sealed and signed by a registrant in each field of practice covered by the document. The registrant shall certify on the face of the document the extent of the registrant's responsibility for all work prepared under the registrant's seal. When certifying design work of minor importance, the registrant shall identify that work on the document near the registrant's seal and take responsibility for all work prepared under the registrant's seal.

\* **Sec. 3.** AS 08.48.331 is amended to read:

# Sec. 08.48.331. Exemptions. (a) This chapter does not apply to

- (1) a contractor performing work designed by a professional architect, engineer, or landscape architect or the supervision of the construction of the work as a supervisor or superintendent for a contractor;
- (2) workers in building trades crafts, earthwork, grounds keeping, or nursery operations, and superintendents, supervisors, or inspectors in the performance of their customary duties;
- (3) an officer or employee of the United States government practicing architecture, engineering, land surveying, or landscape architecture as required by the person's official capacity;
- (4) an employee or a subordinate of a person registered under this chapter if the work or service is done under the direct supervision of a person registered under this chapter;
  - (5) associates, consultants, or specialists retained by a registered

1	individual, a partnership of registered individuals, a corporation, a limited liability
2	company, or a limited liability partnership authorized to practice architecture,
3	engineering, land surveying, or landscape architecture under this chapter, in the
4	performance of professional services if responsible charge of the work remains with
5	the individual, the partnership, or a designated representative of the corporation,
6	limited liability company, or limited liability partnership;
7	(6) a person preparing drawings or specifications for
8	(A) a building for the person's own use and occupancy as a
9	single family residence and related site work for that building;
10	(B) farm or ranch buildings and their grounds unless the public
11	health, safety, or welfare is involved;
12	(C) a building that is intended to be used only as a residence by
13	not more than
14	(i) four families and that is not more than two stories
15	high and the grounds of the building; or
16	(ii) two families and that is not more than three stories
17	high and the grounds of the building, if the building is located in a
18	municipality that has adopted a building or residential code that applies
19	to the building and if the building complies with the building or
20	residential code;
21	(D) a garage, workshop, or similar building that contains less
22	than 2,000 square feet of floor space to be used for a private noncommercial
23	purpose and the grounds of the building;
24	(7) a specialty contractor licensed under AS 08.18 while engaged in
25	the business of construction contracting [OR DESIGNING SYSTEMS] for work
26	designed by an architect, engineer, or landscape architect that is within the
27	specialty to be performed or supervised by the specialty contractor, or a contractor
28	preparing shop or field drawings for work that the specialty contractor has contracted
29	to perform;
30	(8) a person furnishing drawings, specifications, instruments of
31	service, or other data for alterations or repairs to a building or its grounds that do not

1	change or affect the structural system or the safety of the building, or that do not affect
2	the public health, safety, or welfare;
3	(9) a person who is employed by a postsecondary educational
4	institution to teach engineering, architectural, or landscape architectural courses; in
5	this paragraph, "postsecondary educational institution" has the meaning given in
6	AS 14.48.210;
7	(10) an officer or employee of an individual, firm, partnership,
8	association, utility, corporation, limited liability company, or limited liability
9	partnership, who practices engineering, architecture, land surveying, or landscape
10	architecture involved in the operation of the employer's business only, and further
11	provided that neither the employee nor the employer offers engineering, architecture,
12	land surveying, or landscape architecture services to the public; exclusions under
13	this paragraph do not apply to buildings or structures whose primary use is public
14	occupancy;
15	(11) a person while involved in revegetation, restoration, reclamation,
16	rehabilitation, or erosion control for disturbed land that the board determines does
16 17	rehabilitation, or erosion control for disturbed land that the board determines does not affect the public health, safety, or welfare;
17	not affect the public health, safety, or welfare;
17 18	not affect the public health, safety, or welfare;  (12) a person while maintaining or directing the placement of plant
17 18 19	not affect the public health, safety, or welfare;  (12) a person while maintaining or directing the placement of plant material that the board determines does not affect the public health, safety, or
17 18 19 20	not affect the public health, safety, or welfare;  (12) a person while maintaining or directing the placement of plant material that the board determines does not affect the public health, safety, or welfare;
17 18 19 20 21	not affect the public health, safety, or welfare;  (12) a person while maintaining or directing the placement of plant material that the board determines does not affect the public health, safety, or welfare;  (13) an employee, officer, or agent of a regulatory agency of the state
17 18 19 20 21 22	not affect the public health, safety, or welfare;  (12) a person while maintaining or directing the placement of plant material that the board determines does not affect the public health, safety, or welfare;  (13) an employee, officer, or agent of a regulatory agency of the state or a municipality when reviewing drawings and specifications for compliance with the
17 18 19 20 21 22 23	not affect the public health, safety, or welfare;  (12) a person while maintaining or directing the placement of plant material that the board determines does not affect the public health, safety, or welfare;  (13) an employee, officer, or agent of a regulatory agency of the state or a municipality when reviewing drawings and specifications for compliance with the building codes of the state or a municipality if the drawings and specifications have
17 18 19 20 21 22 23 24	not affect the public health, safety, or welfare;  (12) a person while maintaining or directing the placement of plant material that the board determines does not affect the public health, safety, or welfare;  (13) an employee, officer, or agent of a regulatory agency of the state or a municipality when reviewing drawings and specifications for compliance with the building codes of the state or a municipality if the drawings and specifications have been sealed [SIGNED] and signed [SEALED] by an architect, engineer, land
17 18 19 20 21 22 23 24 25	not affect the public health, safety, or welfare;  (12) a person while maintaining or directing the placement of plant material that the board determines does not affect the public health, safety, or welfare;  (13) an employee, officer, or agent of a regulatory agency of the state or a municipality when reviewing drawings and specifications for compliance with the building codes of the state or a municipality if the drawings and specifications have been sealed [SIGNED] and signed [SEALED] by an architect, engineer, land surveyor, or landscape architect [A PROFESSIONAL ARCHITECT OR
17 18 19 20 21 22 23 24 25 26	not affect the public health, safety, or welfare;  (12) a person while maintaining or directing the placement of plant material that the board determines does not affect the public health, safety, or welfare;  (13) an employee, officer, or agent of a regulatory agency of the state or a municipality when reviewing drawings and specifications for compliance with the building codes of the state or a municipality if the drawings and specifications have been sealed [SIGNED] and signed [SEALED] by an architect, engineer, land surveyor, or landscape architect [A PROFESSIONAL ARCHITECT OR PROFESSIONAL ENGINEER] or the preparation of the drawings and specifications
17 18 19 20 21 22 23 24 25 26 27	not affect the public health, safety, or welfare;  (12) a person while maintaining or directing the placement of plant material that the board determines does not affect the public health, safety, or welfare;  (13) an employee, officer, or agent of a regulatory agency of the state or a municipality when reviewing drawings and specifications for compliance with the building codes of the state or a municipality if the drawings and specifications have been sealed [SIGNED] and signed [SEALED] by an architect, engineer, land surveyor, or landscape architect [A PROFESSIONAL ARCHITECT OR PROFESSIONAL ENGINEER] or the preparation of the drawings and specifications is exempt under this section from the requirements of this chapter; in this paragraph,

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and is authorized by the Department of Public Safety to design fire detection or

1	suppression systems.
2	(b) The requirement to be registered as a landscape architect under this chapter
3	only applies to a person who practices an aspect of landscape architecture that the
4	board has determined affects the public health, [OR] safety, or welfare.
5	* Sec. 4. AS 08.48.341 is amended by adding new paragraphs to read:
6	(21) "design of minor importance" means a design that is incidental to
7	the discipline of a registrant and is within the discipline of the registrant, but does no
8	include comprehensive design services of any particular building type, structure
9	building system, engineering system, or site development;
10	(22) "shop drawing" or "field drawing" means a drawing prepared by a
11	contractor, subcontractor, or vendor that shows how a particular aspect of the work is
12	to be fabricated and installed and demonstrates how an aspect of the work will satisfy
13	the requirements of the construction document, but does not include a final drawing
14	specification, survey, plat, plate, report, or other similar document.