HOUSE OF REPRESENTATIVES THIRTY-SECOND LEGISLATURE, 2024 STATE OF HAWAII H.B. NO. **[158** 

### A BILL FOR AN ACT

RELATING TO PROFESSIONAL ENGINEERS.

#### BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF HAWAII:

SECTION 1. Section 464-8, Hawaii Revised Statutes, is
amended by amending subsection (a) to read as follows:

3 "(a) No person shall be eligible for licensure as a 4 professional engineer unless:

5 (1)The person is the holder of an unexpired license 6 issued to the person by any jurisdiction, domestic or 7 foreign, in which the requirements for licensure at 8 the time the person was first licensed are of a 9 standard satisfactory to the board; provided that if 10 the board is in doubt as to whether the standards are 11 satisfactory, or as to whether the holder was required 12 to fully comply with them, it shall require that the 13 holder successfully pass a written examination, 14 prescribed by the board and designed to test the 15 holder's knowledge, skill, and competency in the 16 profession of engineering;

17 (2) The person  $[\frac{is-the}{2}]$ :



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1		(A)	Is the holder of a master's degree in engineering
2			from an institution of higher education approved
3		κ.	by the board; [ <del>is</del> ]
4		<u>(B)</u>	Is a graduate of a school or college approved by
5			the board as of satisfactory standing and has
6			completed an engineering curriculum of four years
7	<u>_</u>		or more; [has]
8		(C)	Has had three years of full-time lawful
9			experience in engineering work of a character
10			satisfactory to the board, or part-time
11			experience $[which]$ that the board finds to be the
12			equivalent thereof; and [has]
13		<u>(D)</u>	Has successfully passed a written examination,
14			prescribed by the board and designed to test the
15			person's knowledge, skill, and competency in the
16			profession of engineering;
17	(3)	The j	person [ <del>is the</del> ]:
18		(A)	Is the holder of a master's degree in engineering
19			from an institution of higher education approved
20			by the board; [ <del>has</del> ]



1		(B)	Has had four years of full-time lawful experience
2			in engineering work of a character satisfactory
3			to the board, or part-time experience [ <del>which</del> ]
4			that the board finds to be the equivalent
5			thereof; and [has]
6		<u>(C)</u>	Has successfully passed a written examination,
7			prescribed by the board and designed to test the
8			person's knowledge, skill, and competency in the
9			profession of engineering;
10	(4)	The	person [ <del>is a</del> ]:
11		(A)	<u>Is a</u> graduate of a school or college approved by
12			the board as of satisfactory standing, and has
13			completed an engineering curriculum of four years
14			or more; [has]
15		<u>(B)</u>	Has had four years of full-time lawful experience
16			in engineering work of a character satisfactory
17			to the board, or part-time experience [which]
18			that the board finds to be the equivalent
19			thereof; and [has]
20		(C)	Has successfully passed a written examination,
21			prescribed by the board and designed to test the



1			person's knowledge, skill, and competency in the
2			profession of engineering;
3	(5)	The	person [ <del>is a</del> ] <u>:</u>
4		(A)	Is a graduate of a school or college approved by
5			the board as of satisfactory standing, and has
6			completed an engineering technology or arts and
7			science curriculum of four years or more; [has]
8		<u>(B)</u>	Has had eight years of full-time lawful
9			experience in engineering work of a character
10			satisfactory to the board, or part-time
11			experience $[which]$ that the board finds to be the
12			equivalent thereof; and [has]
13		(C)	Has successfully passed a written examination,
14			prescribed by the board and designed to test the
15			person's knowledge, skill, and competency in the
16			profession of engineering; or
17	(6)	The	person has [had]:
18		(A)	Had twelve years of full-time lawful experience
19			in engineering work of a character satisfactory
20			to the board, or part-time experience [which]



1	that the board finds to be the equivalent			
2	thereof; and [has successfully]			
3	(B) Successfully passed a written examination,			
4	prescribed by the board and designed to test the			
5	person's knowledge, skill, and competency in the			
6	profession of engineering.			
7	For purposes of this subsection, "lawful experience in			
8	engineering work" includes plan review of electrical, plumbing,			
9	and building plans."			
10	SECTION 2. Statutory material to be repealed is bracketed			
11	and stricken. New statutory material is underscored.			
12	SECTION 3. This Act shall take effect upon its approval.			
13				

INTRODUCED BY: Ju A CL

JAN 182024



#### Report Title:

Professional Engineers; Licensure; Qualifications; Plan Review

#### Description:

Clarifies that plan review of electrical, plumbing, and building plans, is considered lawful experience in engineering work.

The summary description of legislation appearing on this page is for informational purposes only and is not legislation or evidence of legislative intent.

