

1 **School Design Amendments**

2026 GENERAL SESSION

STATE OF UTAH

Chief Sponsor: Kay J. Christofferson

Senate Sponsor:

2 **LONG TITLE**

3 **General Description:**

4 This bill requires the State Board of Education (state board) to establish a library of school
5 building designs.

6 **Highlighted Provisions:**

7 This bill:

- 8 ▶ establishes a school building design library maintained by the state board;
- 9 ▶ requires the state board to develop standard designs for elementary, middle, high, and
10 multi-level schools;
- 11 ▶ requires school districts to own and submit building designs developed using public funds;
- 12 ▶ authorizes school districts and charter schools to select designs from the library;
- 13 ▶ establishes periodic review and update requirements for the design library;
- 14 ▶ requires competitive bidding for architectural and engineering design fees;
- 15 ▶ mandates life-cycle cost analysis in building designs;
- 16 ▶ establishes public cost reporting and transparency requirements for school construction
17 projects;
- 18 ▶ authorizes design-build as an alternative project delivery method; and
- 19 ▶ makes technical changes.

20 **Money Appropriated in this Bill:**

21 None

22 **Other Special Clauses:**

23 This bill provides a special effective date.

24 **Utah Code Sections Affected:**

25 AMENDS:

26 **53E-3-702**, as last amended by Laws of Utah 2024, Chapter 21

27 ENACTS:

28 **53E-3-713**, Utah Code Annotated 1953

29 **53E-3-714**, Utah Code Annotated 1953

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Be it enacted by the Legislature of the state of Utah:

Section 1. Section **53E-3-702** is amended to read:

53E-3-702 . State board to adopt public school construction guidelines.

(1) As used in this section, "public school construction" means construction work on a new public school.

(2)(a) The state board shall:

(i) adopt guidelines for public school construction; [~~and~~]

(ii) establish and maintain a school building design library as provided in Section 53E-3-713;

[~~(ii)~~] (iii) consult with the Division of Facilities Construction and Management Administration and the state security chief appointed under Section 53-22-102 on proposed guidelines before adoption[~~;~~] ;

(iv) establish competitive bidding requirements for architectural and engineering design fees that include cost as a selection factor in addition to qualifications and experience; and

(v) require that architectural and engineering design contracts include life-cycle cost analysis for energy efficiency, operations, maintenance, and material durability.

(b) The state board shall ensure that guidelines adopted under Subsection (2)(a)(i) maximize funds used for public school construction and reflect efficient and economic use of those funds, including adopting guidelines that address a school's safety and a school's essential needs rather than encouraging or endorsing excessive costs per square foot of construction or nonessential facilities, design, or furnishings.

(3) Before a school district or charter school may begin public school construction, the school district or charter school shall:

(a) review the guidelines adopted by the state board under this section; [~~and~~]

(b) review available designs in the school building design library established in Section 53E-3-713;

[~~(b)~~] (c) take into consideration the guidelines when planning the public school construction[~~;~~] ; and

(d) comply with design ownership and submission requirements established in Section 53E-3-713.

(4) In adopting the guidelines for public school construction, the state board shall consider the following and adopt alternative guidelines as needed:

- 65 (a) location factors, including whether the school is in a rural or urban setting, and
 66 climate factors;
- 67 (b) variations in guidelines for significant or minimal projected student population
 68 growth;
- 69 (c) guidelines specific to schools that serve various populations and grades, including
 70 high schools, junior high schools, middle schools, elementary schools, alternative
 71 schools, and schools for people with disabilities; and
- 72 (d) year-round use.
- 73 (5) The guidelines shall address the following:
- 74 (a) square footage per student;
- 75 (b) minimum and maximum required real property for a public school;
- 76 (c) athletic facilities and fields, playgrounds, and hard surface play areas;
- 77 (d) necessary specifications to meet the safety standards created by the state security
 78 chief in Section 53E-3-706;
- 79 (e) cost per square foot;
- 80 (f) minimum and maximum qualities and costs for building materials;
- 81 (g) design efficiency;
- 82 (h) parking;
- 83 (i) furnishing;
- 84 (j) proof of compliance with applicable building codes; [and]
- 85 (k) safety[-] ;
- 86 (l) allowable project delivery methods including design-bid-build, construction manager
 87 or general contractor, and design-build approaches that demonstrate cost savings
 88 potential; and
- 89 (m) if applicable, the LEA's qualifications to manage a construction manager or general
 90 contractor delivery method.

91 Section 2. Section **53E-3-713** is enacted to read:

92 **53E-3-713 . School building design library -- Development and use.**

93 (1) As used in this section:

- 94 (a) "Elementary school" means a school that serves students primarily in kindergarten
 95 through grade 6.
- 96 (b) "High school" means a school that serves students primarily in grades 9 through 12.
- 97 (c) "Middle school" means a school that serves students primarily in grades 6 through 8
 98 or grades 7 through 9.

- 99 (d) "Multi-level school" means a school that serves students across multiple grade
 100 ranges, including K-12 schools and other grade combinations that span more than one
 101 school type category.
- 102 (e) "School building design library" or "design library" means the collection of
 103 architectural plans and specification packages maintained by the state board under
 104 this section.
- 105 (2)(a) No later than January 1, 2028, the state board shall establish and maintain a school
 106 building design library that includes designs for:
- 107 (i) elementary schools;
 108 (ii) middle schools;
 109 (iii) high schools; and
 110 (iv) multi-level schools.
- 111 (b) The state board may develop and include in the design library three standard designs
 112 for each school type listed in Subsection (2)(a) that vary by enrollment size and
 113 educational program needs.
- 114 (c) The state board shall ensure that designs included in the design library:
- 115 (i) meet all applicable building codes and safety requirements;
 116 (ii) provide flexibility for different geographic and climatic conditions;
 117 (iii) accommodate students with disabilities;
 118 (iv) incorporate modern educational practices and technology infrastructure;
 119 (v) allow for future expansion or modification; and
 120 (vi) reflect best practices in school design and construction.
- 121 (d) If developing standardized designs for the design library, the state board shall consult
 122 with:
- 123 (i) licensed architects with experience in school design;
 124 (ii) LEA representatives;
 125 (iii) construction industry professionals;
 126 (iv) educators and school administrators; and
 127 (v) the Division of Facilities Construction and Management Administration.
- 128 (3)(a) **Ĥ**→ **To promote cost-effective school construction and facilitate sharing of**
 128a **successful designs among LEAs,[When] when** ←Ĥ an LEA enters into a
 128b contract for architectural or engineering services for
 129 school construction using public funds, the LEA **Ĥ**→ **[shall] may** ←Ĥ :
 130 (i) **Ĥ**→ **negotiate to** ←Ĥ require in the contract that the LEA owns all plans,

- 130a specifications, and design
- 131 documents produced under the contract; and
- 132 (ii) ~~H~~→ **if negotiated**, ~~←H~~ retain all intellectual property rights to the design.
- 133 (b) An LEA that completes a school building design shall submit the final design
- 134 documents to the state board for inclusion in the design library.
- 135 (c) The state board shall:
- 136 (i) review submitted designs for completeness and compliance with applicable codes;
- 137 (ii) add qualifying designs to the design library within 90 days of submission; and
- 138 (iii) make designs available to other LEAs at no cost.
- 139 (4) An LEA constructing a new school building may:
- 140 (a) select a design from the design library;
- 141 (b) adapt a design from the design library to meet local needs; or
- 142 (c) develop an original design in accordance with Subsection (3).
- 143 (5)(a) The state board shall review and update the design library as frequently as needed
- 144 to:
- 145 (i) incorporate new technologies and educational practices;
- 146 (ii) address changes in building codes and safety requirements;
- 147 (iii) improve cost efficiency; and
- 148 (iv) respond to feedback from LEAs.
- 149 (b) The state board may make interim updates to the design library as needed to address
- 150 safety issues or significant cost savings opportunities.
- 151 (6) The state board shall:
- 152 (a) publish the design library on the state board's website in a format that allows an LEA
- 153 to search and compare designs; and
- 154 (b) provide technical assistance to an LEA regarding use of designs from the library.
- 155 (7) The state board may adopt rules in accordance with Title 63G, Chapter 3, Utah
- 156 Administrative Rulemaking Act, to:
- 157 (a) establish procedures for design submission and review;
- 158 (b) define technical standards for designs in the library;
- 159 (c) establish standardized formats for design documents; and
- 160 (d) establish any other procedures necessary to implement this section.

161 Section 3. Section **53E-3-714** is enacted to read:

162 **53E-3-714 . Public school construction cost reporting and transparency.**

- 163 (1) The state board shall establish standardized reporting requirements for all school

- 164 construction projects exceeding \$1,000,000.
- 165 (2) An LEA shall report to the state board:
- 166 (a) total project costs including design fees, construction costs, and contingencies;
- 167 (b) cost per square foot;
- 168 (c) design and construction timeline;
- 169 (d) whether the project used a design from the design library and any cost impacts; and
- 170 (e) change order costs and reasons.
- 171 (3) The state board shall publish on the state board's website:
- 172 (a) all LEA construction project data in a searchable, comparable format;
- 173 (b) annual comparative analyses of construction costs across LEAs; and
- 174 (c) best practices for cost-effective school construction.
- 175 (4) The state board shall update the published data annually.

176 **Section 4. Effective Date.**

177 This bill takes effect on July 1, 2026.