



Utah State Board of Education

250 East 500 South
PO Box 144200
Salt Lake City, Utah 84114-4200

Note: For proper electronic delivery after the form is filled out, save a copy and then submit it via email as an attachment, along with any supporting documentation to:
schoolconstruction@schools.utah.gov

Date:

USBE Project #:

SP-9 FORM

FINAL INSPECTION CERTIFICATE OF VERIFICATION

LEA Name:

Grades Housed:

School Address:

Space Net to Gross Ratio:

Municipality or County Having Jurisdiction:

Project Description:

Number of Stories:

Owner of the School or Facility:

Owner's Address:

Superintendent or Executive Officer:

Building Codes and Edition(s) Applicable to the Project:

Construction Classification(s) (1 A, 1 B, II A, II B, III A, III B, IV A, IV B, V A, VB) in accordance with International Building Code (IBC) :

Occupancy Classification:

Building Use:

Fire Sprinkled: Yes No Sprinklers Required:

Yes No

Occupant Load of Project Area:

Occupant Load of Entire Building:

Temporary Certificate of Occupancy - From (Date)- As Applicable:

Final Gross Square Footage (including new and existing):

Final Remodeled Gross Square Footage:

Final Cost Per Square Foot (Building Only):

Square Footage Final from Original SP4 & 5 Forms: No Change Increase Decrease

Final Construction Cost: Construction Cost from Original SP Forms: No Change Increase Decrease

Final Cost Per Square Foot (Building & Property, if New):

SP-9 SCHOOL CONSTRUCTION VERIFICATION & PERFORMANCE EVALUATION FORM *Continued . . .*

Total dollar amount of change orders included in final construction cost. Yes ☐ No ☐

If change orders amount to 5% or more of the total construction costs, please indicate the reason(s):

Change Order Total:

Total Design Fees for Project:

Purchase Price or Project Lease Terms (Cost) Annually:

Lease Length (Years): |

Total Project Furnishings & Equipment Costs:

Total Project Impact Fees: |

Type Impact Fees Imposed:

Final Building Occupancy (Numbers):

Final Cost Per Student Square Foot:

Final Student Capacity:

☐ No Change ☐ Increase ☐ Decrease

Final Inspections Completed & Accepted (check all that apply, using blank spaces for additional inspections):

Building/ Architectural	Structural	Mechanical (H.V.A.C.)	Plumbing	Electrical	Other/Special Inspections
<input type="checkbox"/> Accessibility	<input type="checkbox"/> Bolts/Welds/ Rebar	<input type="checkbox"/> Air Tests	<input type="checkbox"/> Compressed Air	<input type="checkbox"/> Data Cable	<input type="checkbox"/> Elevator(s)
<input type="checkbox"/> Ceilings - Suspended	<input type="checkbox"/> Columns	<input type="checkbox"/> Boiler	<input type="checkbox"/> Culinary/ Domestic	<input type="checkbox"/> Fire Alarm	<input type="checkbox"/> Final Grade
<input type="checkbox"/> Compaction	<input type="checkbox"/> Decking	<input type="checkbox"/> Chiller	<input type="checkbox"/> Drain Waste Vent	<input type="checkbox"/> Lighting	Hydrant Lines
Drywall/Paint	Foundation	<input type="checkbox"/> H.V.A.C. Controls	<input type="checkbox"/> Fire Sprinkler Finish	<input type="checkbox"/> Low Voltage Electrical	Irrigation
Fireproofing	Concrete	<input type="checkbox"/> Duct Insulation	<input type="checkbox"/> Fire Sprinkler Rough	<input type="checkbox"/> Electrical Panels	<input type="checkbox"/> Play Equipment
Insulation	Framing	<input type="checkbox"/> Ductwork	<input type="checkbox"/> Gas	<input type="checkbox"/> Electrical	<input type="checkbox"/> Portable Classroom(s)
Roofing	Masonry	<input type="checkbox"/> H.V.A.C. Equipment	<input type="checkbox"/> Roof Drain	<input type="checkbox"/> Rough- Electrical	<input type="checkbox"/> Pressure Vessels
Waterproofing	Steel	<input type="checkbox"/> Hydronic/ Piping	<input type="checkbox"/> Rough Plumbing	<input type="checkbox"/> Security/ Energy	<input type="checkbox"/> Special Inspection
Final Building Inspection	Final Structural	<input type="checkbox"/> Piping Insulation	Storm Drain	<input type="checkbox"/> Sound System	<input type="checkbox"/> State Boiler Inspection
		<input type="checkbox"/> H.V.A.C. Pumps	<input type="checkbox"/> Sanitary Sewer	<input type="checkbox"/> Telephone Cable	<input type="checkbox"/> State Fire Marshall
		<input type="checkbox"/> Rough - Mechanical	Water System Test	Final Electrical	<input type="checkbox"/> Storm Drain
		Final Mechanical	Water Service	<input type="checkbox"/> Power Service	<input type="checkbox"/> Water Service
			Final Plumbing		<input type="checkbox"/> 4-Way Inspection
					<input type="checkbox"/> Final Other/ Special

State Licensed ICC Commercial Certified Inspectors - Certifying Above Final Inspections:

Final Inspection(s) by a (Licensed) Commercial Building Inspector(s):

Information In This Box Was Included On Original Project SP-4 Form And Has Not Changed (Please Move To Next Section).
Information In This Box Was Included On Original Project SP-4 Form And The Following Information Has Changed.
Building Inspector Information Was Not Included On SP-4 Form For This Project, And Is Being Provided Below.

Project Inspections: Building Inspections - Inspection Agency/ Individual(s):	Inspector's Name(s):	Type(s) of Inspector(s)					
		C	B	P	E	M	S
Inspector International Code Council (ICC) licensing - Please check all that apply:		C	B	P	E	M	S
C = Combination (licensed in building, mechanical, plumbing & electrical)		C	B	P	E	M	S
B = Building		C	B	P	E	M	S
P = Plumbing		C	B	P	E	M	S
E = Electrical		C	B	P	E	M	S
M = Mechanical		C	B	P	E	M	S
S = Special		C	B	P	E	M	S

Political Subdivision Land Use Review Completed

(Name of Individual, Jurisdiction & Email Address):

Final Fire Inspection (Certificate of Fire Clearance) by State Fire Marshal:

Fire Inspector:

State Boiler Inspection (when applicable):

Boiler Inspector:

State Elevator Inspection (when applicable):

Elevator Inspector:

Health Department Review (when applicable):

Health Department Inspector:

I hereby certify information provided herein is true & accurate to the best of my knowledge & that all construction, inspections & testing have been completed in accordance with the state adopted building code; Utah Codes 53A-20 & 58-56; Administrative Rules R156-56, R277-471 & R392-200; ADA; & all other requirements for K-12 public school construction in Utah. The structure(s) or portions thereof have been inspected for compliance with the requirements of the state adopted building code for the occupancy and the division of occupancy and the use for which it is classified.

Title

_____ Date
and LEA Building Officer