

# AGENCY OF EDUCATION



**2022 School Facilities Inventory Report** 

ADDISON CENTRAL SD | BRIDPORT CENTRAL SCHOOL | 3442 VT RT 22A, Facility Name:

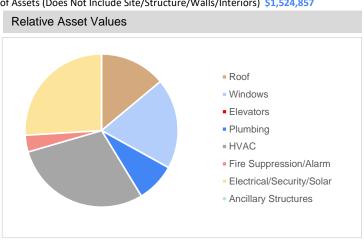
BRIDPORT 5734 - Combination (PreK thru 5) - Main Building

March 29, 2022





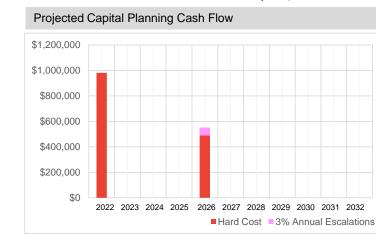
43.98141856431551,



Value of Assets/GSF \$84.71



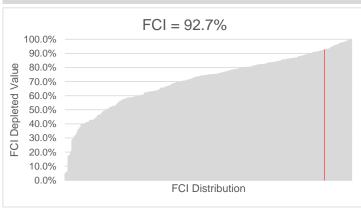
Site Plan - Google Earth





Location Plan - Google Maps

#### Facility Condition Index (FCI) Compared to Portfolio



(See Last Page for Explanation of Terms)

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### AGENCY OF EDUCATION

#### **2022 School Facilities Inventory Report**

Facility Name: ADDISON CENTRAL SD | BRIDPORT CENTRAL SCHOOL | 3442 VT RT 22A,

BRIDPORT 5734 - Combination (PreK thru 5) - Main Building

**Respondent Information** 

Date/Time Completed 2021-12-14 - 2:51 PM

Respondent Name Bruce MacIntire

Respondent Title Director of Facilities
Respondent Email bmacintire@acsdvt.org

Respondent Phone Number (802) 382-1198

**Facility Information** 

School Type Combination (PreK thru 5)

**Building Identification Main Building** 

Stories

Building Area 18000 (Gross Square Footage - GSF)

Year Constructed 1955 Year of Last Major Renovation 1987

FCI (Depleted Value) 92.6%

**Environmental & Safety Issues** 

Hazardous Materials Maybe

Hazardous (HZD) Materials include Asbestos containing materials (ACM)

HZD Issues are Minor

HZD Issues include Most ACM has been abated. Two small areas of floor tile remain.

Indoor Air Quality (IAQ) Issues No

IAQ Issues include -

IAQ Issues are -

IAQ Issues include -

Fire or Life/Safety (FL/S) Issues No

FL/S Issues are -

Other Risk Factors No

Other Risk Factors include Other Risk Factors are -

Handicap Accessibility (ADA) Issues

Handicap Accessibility (ADA) Issues Maybe

ADA Issues are Minor

ADA Issues include Some bathrooms are not ADA compliant.

**Utilities - Adequacy** 

IT / Internet Service Adequate

Building Wi-Fi Coverage Adequate

Cellular Reception Marginal

Water Service Pressure Adequate

Natural Gas/Propane Pressure N/A

**Electrical Capacity Adequate** 

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Facility Name:	<b>ADDISON CENTRA</b>	AL SD	BRIDE	ORT CENTE	RALS	СНОО	L   3442	VT R	Г 22	A,	
	<b>BRIDPORT 5734</b> -						•				
Building Envelope - Roof					-, -						
-	Single-Ply EPDM/TPO/P\	/C Memb	rane								
Covers	60%	EUL	C-RUL	Cost	/ Unit		Quantity	Units		Total Value	
Installed in	1987	20	-15	\$11.00 /	SF	for	10,800	SF	=	\$118,800	$\triangle$
Roof 2 is	Metal										•
Covers	40%	EUL	C-RUL	Cost	/ Unit		Quantity	Units		Total Value	
Installed in		40	5	\$13.00 /	SF	for	7,200	SF	=	\$93,600	
Roof 3 is											1
Covers		EUL	C-RUL	Cost	/ Unit	-	Quantity	Units		Total Value	
Installed in		-	N/A	- /	-	for	-	-	=	\$0	
Roof 4 is					/						i
Covers		EUL	C-RUL	Cost	/ Unit	6	Quantity	Units	-	Total Value	
Installed in	-	-	N/A	- /	_	for	-	-	=	\$0	
Building Envelope - Windows  Primary Window System	Window Wood-Frame										
% of Windows That are this Type		EUL	C-RUL	Cost	/ Unit		Quantity	Units		Total Value	l
Installed in		30	-5	\$70.00 /	•	for	3.240		=	\$226,800	$\wedge$
Secondary Window System		30	3	770.00 7		1101	3,210	31	1 1	<b>7220,000</b>	<u> </u>
% of Windows That are this Type		EUL	C-RUL	Cost	/ Unit		Quantity	Units		Total Value	
Installed in		30	-37	\$60.00 /	•	for	1,080	•	=	\$64,800	$\wedge$
Services - Elevators				,			,,,,,		1 1	7 - 7	
Primary Conveyance/Elevators	None										
Quantity of Stops	0	EUL	C-RUL	Cost	/ Unit		Quantity	Units		Total Value	
Installed in	-	-	N/A	- /	-	for	C	) -	=	\$0	
Secondary Conveyance/Elevators											•
Quantity of Stops	0	EUL	C-RUL	Cost	/ Unit		Quantity	Units		Total Value	
Installed in	-	-	N/A	- /	<u>' - </u>	for	C	) -	=	\$0	
Services - Plumbing	Consult O Constant Law I	S = 1 to - / L	. ali i de a Ei								
Primary Plumbing System					/ 11:54		0	Haita		Tatal Value	Ì
Area of building served		EUL 40	C-RUL	Cost	/ Unit	for	Quantity	Units	=	Total Value	Δ
Installed in Secondary Plumbing System		40	-27	\$7.00 /	GSF	101	18,000	GSF		\$126,000	ΣįΔ
Area of building served		EUL	C-RUL	Cost	/ Unit		Quantity	Units		Total Value	
Installed in	-	-	N/A		/ Offic	for	- Quantity	-	=	\$0	
Services - Cooling - Central System			14/74	,		1.01				<del>, , , , , , , , , , , , , , , , , , , </del>	
Primary Central Cooling System	None										
Area of building served		EUL	C-RUL	Cost	/ Unit		Quantity	Units		Total Value	
Installed in	-	-	N/A	- /	-	for	-	-	=	\$0	
Secondary Plumbing System	-										
Area of building served	0%	EUL	C-RUL	Cost	/ Unit		Quantity	Units		Total Value	
Installed in	-	-	N/A	- /	_	for	-	-	=	\$0	
Services - Heating - Central System											
Primary Heating System											i
Area of building served		EUL	C-RUL	Cost	/ Unit		Quantity	Units		Total Value	
Installed in		30	-5	\$60.00 /	MBH	for	514	MBH	=	\$30,857	<u>√i</u> \
Secondary Heating System		5	0.544		/			11-1-		<b>-</b>	i
Area of building served		EUL	C-RUL	Cost			Quantity	Units	-	Total Value	
Installed in	-	-	N/A	- /	-	for	-	-	=	\$0	

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#### **2022 School Facilities Inventory Report**

ADDISON CENTRAL SD | BRIDPORT CENTRAL SCHOOL | 3442 VT RT 22A, Facility Name: BRIDPORT 5734 - Combination (PreK thru 5) - Main Building **Services - HVAC Distribution** Primary HVAC Distribution System HVAC System, Hydronic Piping, 2-Pipe Area of building served 100% EUL C-RUL Cost / Unit Quantity Units Installed in 1955 \$5.00 / SF for 18,000 SF \$90,000 Secondary HVAC Distribution System Forced Air System (AHUs, Ductwork, VAVs), 2-Pipe System Area of building served 100% C-RUL Cost / Unit Quantity Units Total Value \$18.00 / GSF Installed in 1987 30 for 18,000 GSF \$324,000 Services - Package Systems Primary HVAC Package Unit & Splits None Area of building served 0% Installed in for Secondary HVAC Package Unit & Splits -Area of building served 0% C-RUL Cost / Unit Quantity Units Total Value Installed in for **Services - Fire Suppression** Primary Fire Suppression System None Area of building served 0% C-RUL Cost / Unit Quantity Units Installed in for Secondary Fire Suppression System Area of building served 0% C-RUL Cost / Unit Total Value Installed in for ŚΩ **Services - Fire Alarm System** Primary Fire Suppression System Modern Addressable Fire Alarm System Area of building served 100% EUL C-RUL Cost / Unit Quantity Units Installed in 2021 \$3.00 / SF for 18.000 SF Secondary Fire Suppression System C-RUL Area of building served 0% Cost / Unit Quantity Units **Total Value** Installed in -**Services - Security Systems** Primary Security & Low Volt System None Area of building served 0% C-RUL Cost / Unit Quantity Units Installed in for Secondary Security & Low Volt System -C-RUL Cost / Unit Area of building served 0% Installed in Services - Electrical Distribution/Infrastructure Electrical Distribution/Infrastructure Main Distribution Panel w/Sub Panels and Generator/UPS - Medium Density Area of building served 100% C-RUL Installed in 1987 \$22.00 / GSF 18,000 GSF \$396,000 Services - Solar Power (PV) Solar (Electric Generation) Provided None Owned/Maintained by School -Value of Solar PV Panels: Quantity of Panels 0 C-RUL Quantity Units Cost / Unit Installed in for **Ancillary Structures** Ancillary Structures None Total SF of Ancillary Structures -C-RUL Cost / Unit Quantity Units Installed in for Secondary Ancillary Structures Cost / Unit C-RUL Total SF of Secondary Ancillary Structures 0 Quantity Units

**Additional Comments** 

Installed in

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for





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Facility Name: ADDISON CENTRAL SD | BRIDPORT CENTRAL SCHOOL | 3442 VT RT 22A,

BRIDPORT 5734 - Combination (PreK thru 5) - Main Building

# **Explanation of Terms**

The estimated replacement costs of systems as they expire annually.
The cost -weighted depleted value of the building compared to the total value of all its systems; overall percent of building useful life consumed by years in service.
The total estimated replacement cost of all the assets listed in the form.
The Total Value of all Assets in the form divide by the Gross Square Footage (GSF) of the building.
The Facility Condition Index (FCI) of the building overlayed on the chart of FCI's for all buildings in the portfolio. Indicated by a red line in the chart.
The current number of remaining years a system may be expected to perform in designed service.
The total number of years a system can be expected to perform in designed service when new.
The total square footage contained within the building for all floors/levels.
The estimated base cost for a single unit of a system. When multiplied by Quantity results in the total system cost.
The amount of a system present in a building. When multiplied by the Cost per Unit results in the total system cost.
The expressed unit of measure for a given system (GSF, EACH, TON, etc).
Buildings on site that are typically known as portables, relocatables or temporary buildings.

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