



2022 School Facilities Inventory Report

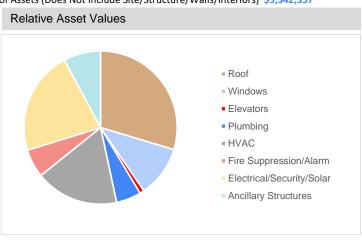
GREATER RUTLAND COUNTY SU | PROCTOR ELEMENTARY SCHOOL | 14 SCHOOL Facility Name:

STREET, PROCTOR 5765 - Combination (PreK thru 6) - Main Building

March 29, 2022



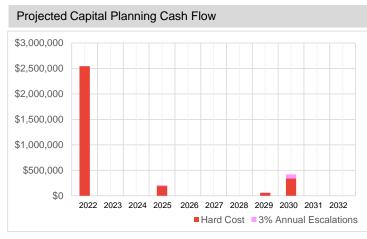




Value of Assets/GSF \$133.56



Site Plan - Google Earth





Location Plan - Google Maps

FCI = 69.5%100.0% 90.0% 80.0% 70.0% 60.0% 50.0% 40.0% 30.0% 20.0% 10.0% 0.0% FCI Distribution

Facility Condition Index (FCI) Compared to Portfolio

(See Last Page for Explanation of Terms)

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Facility Name: GREATER RUTLAND COUNTY SU | PROCTOR ELEMENTARY SCHOOL | 14 SCHOOL

STREET, PROCTOR 5765 - Combination (PreK thru 6) - Main Building

Respondent Information

Date/Time Completed 2021-12-17 - 3:46 PM

Respondent Name Jamey Provo

Respondent Title Director of Facilities
Respondent Email Jamey.Provo@gmail.org

Respondent Phone Number (802) 459-3353

Facility Information

School Type Combination (PreK thru 6)

Building Identification Main Building

Stories

Building Area 40000 (Gross Square Footage - GSF)

Year Constructed 1918
Year of Last Major Renovation 2010
FCI (Depleted Value) 69.5%

Environmental & Safety Issues

Hazardous Materials Maybe

Hazardous (HZD) Materials include I don't know

HZD Issues are Minor

HZD Issues include could be in attic space

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 No

ADA Issues are N/A

ADA Issues include N/A

Utilities - Adequacy

IT / Internet Service Adequate

Building Wi-Fi Coverage Adequate

Cellular Reception Adequate

Water Service Pressure Adequate

Natural Gas/Propane Pressure N/A

Electrical Capacity Adequate

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| Facility Name: | GREATER RUTLAN | ID CO | IINTV S | III I PROCTO |)R FI F | EMEN. | ITARY S | CHOO | I I 1 | IA SCHOOL | |
|--|--|-----------|--------------|---------------|---------|-------|------------|-------------|-------|------------------|------------|
| radinty radine. | GREATER RUTLAND COUNTY SU PROCTOR ELEMENTARY SCHOOL 14 SCHOOL STREET, PROCTOR 5765 - Combination (PreK thru 6) - Main Building | | | | | | | | | | |
| | STREET, PROCTO | K 5/65 | - Com | bination (Pr | ek tn | ru b) | - iviain E | Sullair | ıg | | |
| Building Envelope - Roof | Clate | | | | | | | | | | |
| Roof 1 is Covers | | EUL | C-RUL | Cost / | / Unit | | Quantity | Units | | Total Value | |
| Installed in | | 75 | -29 | \$70.00 / | | for | 20,000 | | = | | ۸ |
| | | 75 | -29 | \$70.00 / | 3F | TOT | 20,000 | SF | = | \$1,400,000 | <u> </u> |
| KOOT 2 IS Covers | Asphalt Shingle | EUL | C-RUL | Cost / | / Unit | | Quantity | Units | | Total Value | |
| Installed in | | 30 | C-ROL | \$5.50 / | | for | 10,000 | | _ | \$55,000 | |
| Roof 3 is | | 30 | O | \$3.30 / | 31 | 101 | 10,000 | JI | | \$33,000 | |
| Covers | | EUL | C-RUL | Cost / | / Unit | | Quantity | Units | | Total Value | |
| Installed in | | 40 | 28 | \$13.00 / | | for | 10,000 | | = | \$130,000 | |
| Roof 4 is | | 40 | 20 | 713.00 / | J1 | 101 | 10,000 | 31 | | \$130,000 | |
| Covers | | EUL | C-RUL | Cost / | / Unit | | Quantity | Units | | Total Value | |
| Installed in | | - | N/A | - / | | for | - | - | = | \$0 | |
| Building Envelope - Windows | | | | , | | 1.0. | | | | ų v | |
| Primary Window System | Window, Metal-Frame | | | | | | | | | | |
| % of Windows That are this Type | | EUL | C-RUL | Cost / | / Unit | | Quantity | Units | | Total Value | |
| Installed in | 2001 | 30 | 9 | \$60.00 / | SF | for | 4,800 | SF | = | \$288,000 | |
| Secondary Window System | Window, Metal-Frame | ı | | - | | ı | | | | | |
| % of Windows That are this Type | 50% | EUL | C-RUL | Cost / | / Unit | | Quantity | Units | | Total Value | |
| Installed in | 1918 | 30 | -74 | \$60.00 / | SF | for | 4,800 | SF | = | \$288,000 | \\right\ |
| Services - Elevators | | | | | | | | | | | |
| Primary Conveyance/Elevators | Elevator, Hydraulic, Mac | hine/Cor | ntroller/Ca | ab | | | | | | | |
| Quantity of Stops | 2 | EUL | C-RUL | Cost / | / Unit | | Quantity | Units | | Total Value | |
| Installed in | | 30 | 9 | \$25,000.00 / | STOP | for | 2 | 2 STOP | = | \$50,000 | |
| Secondary Conveyance/Elevators | | | | | | | | | _ | | |
| Quantity of Stops | | EUL | C-RUL | Cost / | / Unit | | Quantity | Units | | Total Value | |
| Installed in | - | - | N/A | - / | - | for | C |) - | = | \$0 | |
| Services - Plumbing | | | | | | | | | | | |
| Primary Plumbing System | | | | | / 11 | | 0 | I I n i h n | | TatalMalua | |
| Area of building served | | EUL | C-RUL | Cost / | / Unit | | Quantity | Units | | Total Value | ٨ |
| Installed in | | 40 | -32 | \$7.00 / | GSF | for | 40,000 | GSF | = | \$280,000 | <u>\i\</u> |
| Secondary Plumbing System Area of building served | | FIII | C-RUL | Cost / | / llnit | | Quantity | Units | | Total Value | |
| Installed in | | EUL | N/A | | / Unit | for | Quantity | Units | = | | |
| Services - Cooling - Central System | - | _ | IN/A | - / | | 101 | - | | | \$0 | |
| Primary Central Cooling System | Central Cooling System - | Chiller(s | a) - Air Coo | led | | | | | | | |
| Area of building served | | EUL | C-RUL | Cost / | / Unit | | Quantity | Units | | Total Value | |
| Installed in | | 25 | 4 | \$1,200.00 / | | for | | TON | = | \$192,000 | |
| Secondary Plumbing System | | | • | ψ1)200.00 γ | | 1.0. | 200 | | | \$132,000 | |
| Area of building served | | EUL | C-RUL | Cost / | / Unit | | Quantity | Units | | Total Value | |
| Installed in | | _ | N/A | - / | _ | for | _ | _ | = | \$0 | |
| Services - Heating - Central System | | | , | | | | | | | , - | |
| | Boiler(s)/System - Fuel O | il | | | | | | | | | |
| Area of building served | | EUL | C-RUL | Cost / | / Unit | | Quantity | Units | | Total Value | |
| Installed in | 2015 | 30 | 23 | \$60.00 / | MBH | for | 571 | MBH | = | \$34,286 | |
| Secondary Heating System | Boiler(s)/System - Solid F | uel (Wo | od/Pellet) | | | | 1 | | | | |
| Area of building served | | EUL | C-RUL | Cost / | / Unit | | Quantity | Units | | Total Value | |
| Installed in | 2015 | 25 | 18 | \$250.00 / | MBH | for | 571 | MBH | = | \$142,857 | |
| | | • | | | | | • | | - | | |

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GREATER RUTLAND COUNTY SU | PROCTOR ELEMENTARY SCHOOL | 14 SCHOOL Facility Name: STREET, PROCTOR 5765 - Combination (PreK thru 6) - 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 2001 \$5.00 / SF for 40,000 SF \$200,000 Secondary HVAC Distribution System Forced Air System (AHUs, Ductwork, VAVs), 2-Pipe System Area of building served 50% EUL C-RUL Cost / Unit Quantity Units Total Value \$18.00 / GSF Installed in 2010 30 for 20,000 GSF \$360,000 Services - Package Systems Primary HVAC Package Unit & Splits Package Units (RTUs) Area of building served 1% Cost / Unit Installed in 2015 20 \$7,000.00 / TON for 2 TON \$11,200 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 Sprinkler System, Medium Density/Complexity Area of building served 100% C-RUL Quantity Units Cost / Unit Installed in 2015 40 \$5.00 / GSF 40,000 GSF \$200,000 for Secondary Fire Suppression System Area of building served 0% C-RUL Cost / Unit Quantity Units Total Value Installed in -**Services - Fire Alarm System** Primary Fire Suppression System Modern Addressable Fire Alarm System Area of building served 100% FUI C-RUL Cost / Unit Quantity Units Installed in 2015 \$3.00 / SF 40.000 SF for Secondary Fire Suppression System Area of building served 0% C-RUL Cost / Unit Quantity Units **Total Value** Installed in -**Services - Security Systems** Primary Security & Low Volt System Security & Low Voltage Systems - Average Area of building served 100% Cost / Unit Quantity Units Installed in 2001 40,000 GSF \$4.00 / GSF \$160,000 Secondary Security & Low Volt System C-RUL 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 2010 \$22.00 / GSF 40,000 GSF \$880,000 Services - Solar Power (PV) Solar (Electric Generation) Provided Solar Power, Photovoltaic (PV) Panel Owned/Maintained by School Yes Value of Solar PV Panels: \$133,014 Quantity of Panels 75 C-RUL Cost / Unit Quantity Units **Total Value** Installed in 2015 \$85.00 / SF \$133,014 20 **Ancillary Structures** Ancillary Structures Relocatable Building - Classroom/Office - Basic/Portable Total SF of Ancillary Structures 3800 C-RUL Cost / Unit Quantity Units 3,800 SF Installed in 1918 \$110.00 / SF Secondary Ancillary Structures C-RUL Total SF of Secondary Ancillary Structures 0 Cost / Unit Quantity Units **Total Value**

Additional Comments

Installed in

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for





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Facility Name: GREATER RUTLAND COUNTY SU | PROCTOR ELEMENTARY SCHOOL | 14 SCHOOL

STREET, PROCTOR 5765 - Combination (PreK thru 6) - Main Building

Explanation of Terms

| Projected Capital Planning Cash Flow | The estimated replacement costs of systems as they expire annually. |
|--|---|
| Facility Condition Index (FCI) | 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. |
| Total Value of Assets | The total estimated replacement cost of all the assets listed in the form. |
| Value of Assets per GSF | The Total Value of all Assets in the form divide by the Gross Square Footage (GSF) of the building. |
| Facility Condition Index (FCI) Compared to Portfolio | 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. |
| Calculated Remaining Useful Life(C-RUL) | The current number of remaining years a system may be expected to perform in designed service. |
| Expected Useful Life (EUL) | The total number of years a system can be expected to perform in designed service when new. |
| Gross Square Footage (GSF) | The total square footage contained within the building for all floors/levels. |
| Cost per Unit | The estimated base cost for a single unit of a system. When multiplied by Quantity results in the total system cost. |
| Quantity | The amount of a system present in a building. When multiplied by the Cost per Unit results in the total system cost. |
| Units | The expressed unit of measure for a given system (GSF, EACH, TON, etc). |
| Ancillary Structures | Buildings on site that are typically known as portables, relocatables or temporary buildings. |
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