





Facility Name: BENNINGTON RUTLAND SU | CURRIER MEMORIAL US #23 | 234 NORTH MAIN ST, DANBY 5739 - Combination - Main Building

March 29, 2022

Total Value of Assets (Does Not Include Site/Structure/Walls/Interiors) \$1,437,871



GPS: 43.35001192440033, -72.99530454887604

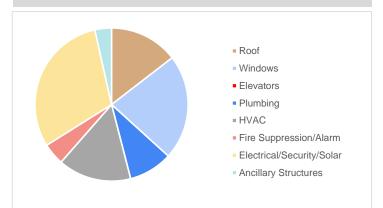


Site Plan - Google Earth



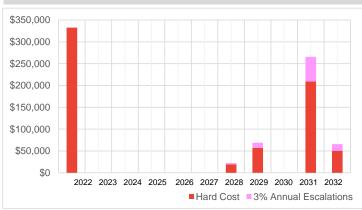
Location Plan - Google Maps

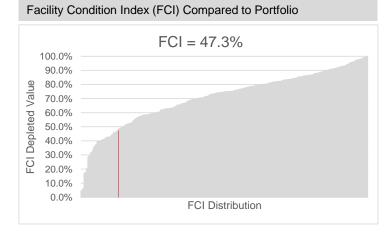
Relative Asset Values



Value of Assets/GSF \$75.68

Projected Capital Planning Cash Flow





(See Last Page for Explanation of Terms)









| Facility Name: | BENNINGTON RUTLAND SU CURRIER MEMORIAL US #23 234 NORTH MAIN ST, |
|-------------------------------------|--|
| | DANBY 5739 - Combination - Main Building |
| Respondent Information | |
| Date/Time Completed | 2022-03-02 - 12:38 PM |
| Respondent Name | Greg Harrington |
| Respondent Title | Director of Operations |
| Respondent Email | gharrington@brsu.org |
| Respondent Phone Number | (802) 362-2452 |
| Facility Information | |
| School Type | Combination |
| Building Identification | Main Building |
| Stories | 1 |
| Building Area | 19000 (Gross Square Footage - GSF) |
| Year Constructed | 1966 |
| Year of Last Major Renovation | 2020 |
| FCI (Depleted Value) | 47.3% |
| Environmental & Safety Issues | |
| Hazardous Materials | Yes |
| Hazardous (HZD) Materials include | Asbestos containing materials (ACM), Lead paint |
| HZD Issues are | Minor |
| HZD Issues include | Gym has asbestos tiles, Lead paint possibly. |
| Indoor Air Quality (IAQ) Issues | Yes |
| IAQ Issues include | Insufficient Air Change Ratio |
| IAQ Issues are | |
| IAQ Issues include | Air handler in gym needs updating |
| 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 | |
| Building Wi-Fi Coverage | Adequate |
| Cellular Reception | Adequate |
| Water Service Pressure | Adequate |
| Natural Gas/Propane Pressure | Adequate |
| Electrical Capacity | Adequate |





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| DAINDY 5759 - | Compina | tion - ivia | in building | | | | |
|--|----------------|------------------------------|---------------|----------|------------|------|-------------|
| Building Envelope - Roof | | | | | | | |
| Roof 1 is Single-Ply EPDM/TPO | O/PVC Memb | | | | | | |
| Covers 100% | EUL | C-RUL | Cost / Unit | | Quantity U | nits | Total Value |
| Installed in 2012 | 20 | 10 | \$11.00 / SF | for | 19,000 SF | = | \$209,000 |
| Roof 2 is - | | | | | <u> </u> | | |
| Covers 0% | EUL | C-RUL | Cost / Unit | | Quantity U | nits | Total Value |
| Installed in - | - | N/A | - / - | for | | = | \$0 |
| Roof 3 is - | | | | | | | |
| Covers 0% | EUL | C-RUL | Cost / Unit | | Quantity U | nits | Total Value |
| Installed in - | - | N/A | - / - | for | | = | \$0 |
| Roof 4 is - | I | | | | | | |
| Covers 0% | EUL | C-RUL | Cost / Unit | | Quantity U | nits | Total Value |
| Installed in - | - | N/A | - / - | for | | = | \$0 |
| Building Envelope - Windows | | | | _ | | _ | |
| Primary Window System Window, Wood-Fran | me | | | | | | |
| % of Windows That are this Type 100% | EUL | C-RUL | Cost / Unit | | Quantity U | nits | Total Value |
| Installed in 2008 | 30 | 16 | \$70.00 / SF | for | 4,560 SF | = | \$319,200 |
| Secondary Window System - | I | | | | | | |
| % of Windows That are this Type 0% | EUL | C-RUL | Cost / Unit | | Quantity U | nits | Total Value |
| Installed in - | - | N/A | - / - | for | | = | \$0 |
| ervices - Elevators | | | - | | | | • • • |
| Primary Conveyance/Elevators None | | | | | | | |
| Quantity of Stops 0 | EUL | C-RUL | Cost / Unit | | Quantity U | nits | Total Value |
| Installed in - | - | N/A | - / - | for | 0 - | = | \$0 |
| Secondary Conveyance/Elevators - | I | | | | | | |
| Quantity of Stops 0 | EUL | C-RUL | Cost / Unit | | Quantity U | nits | Total Value |
| Installed in - | - | N/A | - / - | for | 0 - | = | \$0 |
| Services - Plumbing | | | | | | | |
| Primary Plumbing System Supply & Sanitary, L | ow Density (Ir | າ <mark>clude</mark> s Fixtເ | ures) | | | | |
| Area of building served 100% | EUL | C-RUL | Cost / Unit | | Quantity U | nits | Total Value |
| Installed in 1966 | 40 | -16 | \$7.00 / GSF | for | 19,000 GSF | = | \$133,000 |
| Secondary Plumbing System - | ŧ | | | | - | | |
| Area of building served 0% | EUL | C-RUL | Cost / Unit | | Quantity U | nits | Total Value |
| Installed in - | - | N/A | - / - | for | | = | \$0 |
| Services - Cooling - Central System | | | | | | | |
| Primary Central Cooling System None | | | | | | | |
| Area of building served 0% | EUL | C-RUL | Cost / Unit | | Quantity U | nits | Total Value |
| Installed in - | - | N/A | - / - | for | | = | \$0 |
| Secondary Plumbing System - | · | | | <u>.</u> | • | | • |
| Area of building served 0% | EUL | C-RUL | Cost / Unit | | Quantity U | nits | Total Value |
| Installed in - | - | N/A | - / - | for | | = | \$0 |
| ervices - Heating - Central System | | | | | | | |
| Primary Heating System Boiler(s)/System - Fu | uel Oil | | | | | | |
| Area of building served 100% | EUL | C-RUL | Cost / Unit | | Quantity U | nits | Total Value |
| Installed in 2008 | 30 | 16 | \$60.00 / MBH | for | 543 MB | 6H = | \$32,571 |
| Secondary Heating System - | I | | | | <u>.</u> | | |
| Area of building served 0% | EUL | C-RUL | Cost / Unit | | Quantity U | nits | Total Value |
| Installed in - | | N/A | - / - | for | | = | \$0 |





2022 School Facilities Inventory Report

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| | DANBY 5739 - Co | mbina | ition - Ma | in Building | | | | | | |
|--|----------------------------|-----------|----------------|-------------------------|------------|----------|-------|---|---------------------------------|----|
| ervices - HVAC Distribution | | | | | | | | | | |
| Primary HVAC Distribution System | Piped System to Unit Ver | ntilators | /Fan Coils, 2- | Pipe System | | | | | | |
| Area of building served | | EUL | C-RUL | Cost / Ur | nit | Quantity | Units | | Total Value | 1 |
| Installed in | 1966 | 30 | -26 | \$10.00 / GS | SF for | 19,000 | GSF | = | \$190,000 | Ι, |
| Secondary HVAC Distribution System | - | <u> </u> | | | | | | | | |
| Area of building served | | EUL | C-RUL | Cost / Ur | nit | Quantity | Units | | Total Value | |
| Installed in | | - | N/A | - / - | for | _ | - | = | \$0 | 1 |
| ervices - Package Systems | | | | / | | | | | Ç. | - |
| Primary HVAC Package Unit & Splits | None | | | | | | | | | |
| Area of building served | | EUL | C-RUL | Cost / Ur | nit | Quantity | Units | | Total Value | |
| Installed in | | - | N/A | - / - | for | _ | - | = | \$0 | 1 |
| Secondary HVAC Package Unit & Splits | | | | 1 | | | | | ΨŬ | 1 |
| Area of building served | | EUL | C-RUL | Cost / Ur | nit | Quantity | Units | | Total Value | 1 |
| Installed in | | - | N/A | - / - | for | Quantity | Onits | = | \$0 | 1 |
| ervices - Fire Suppression | - | | | - / - | | | _ | | ŞU | |
| Primary Fire Suppression System | Sprinkler System Mediu | m Donsit | ty/Complexity | M | | | | | | |
| Area of building served | | EUL | C-RUL | Cost / Ur | nit | Quantity | Units | | Total Value | 1 |
| Installed in | | 40 | -16 | \$5.00 / G | | 1,900 | | = | \$9,500 | 1 |
| | | 40 | -10 | \$5.00 / G3 | | 1,900 | GSF | | Ş9,500 | 4 |
| Secondary Fire Suppression System | | | | | | | | | | - |
| Area of building served | 0% | EUL | C-RUL | Cost / Ur | nit | Quantity | Units | | Total Value | |
| Installed in | - | - | N/A | - / - | for | - | - | = | \$0 | |
| ervices - Fire Alarm System | | | | | | | | | | |
| Primary Fire Suppression System | Modern Addressable Fire | e Alarm S | System | | | | | | | _ |
| Area of building served | 100% | EUL | C-RUL | Cost / Ur | nit | Quantity | Units | | Total Value | |
| Installed in | 2010 | 20 | 8 | \$3.00 / SF | for | 19,000 | SF | = | \$57,000 | |
| Secondary Fire Suppression System | - | | | | | | | | | |
| Area of building served | 0% | EUL | C-RUL | Cost / Ur | nit | Quantity | Units | | Total Value | |
| Installed in | - | - | N/A | - / - | for | - | - | = | \$0 | |
| ervices - Security Systems | | | | | | | | | | |
| Primary Security & Low Volt System | Security & Low Voltage S | Systems - | - Average | | | | | | | _ |
| Area of building served | 25% | EUL | C-RUL | Cost / Ur | nit | Quantity | Units | | Total Value | |
| Installed in | 2014 | 15 | 7 | \$4.00 / GS | SF for | 4,750 | GSF | = | \$19,000 | |
| Secondary Security & Low Volt System | - | | | | | • | | | | • |
| Area of building served | 0% | EUL | C-RUL | Cost / Ur | nit | Quantity | Units | | Total Value | |
| Installed in | - | - | N/A | - / - | for | - | - | = | \$0 | |
| ervices - Electrical Distribution/Infrastructure | | ! | • • • | | <u>I</u> | | | | | 1 |
| Electrical Distribution/Infrastructure | | w/Sub Pa | anels and Ge | nerator/UPS - Me | dium Dens | sity | | | | |
| Area of building served | 100% | EUL | C-RUL | Cost / Ur | nit | Quantity | Units | | Total Value | 1 |
| Installed in | 2020 | 40 | 38 | \$22.00 / GS | SF for | 19,000 | GSF | = | \$418,000 | 1 |
| ervices - Solar Power (PV) | | | | | | · · · | | | | 1 |
| Solar (Electric Generation) Provided | None | | | | | | | | | |
| Owned/Maintained by School | | | Va | lue of Solar PV Pa | anels: - | | | | | |
| Quantity of Panels | 0 | EUL | C-RUL | Cost / Ur | nit | Quantity | Units | | Total Value | |
| Installed in | - | - | N/A | - / - | for | - | - | = | \$0 | |
| ncillary Structures | | | | | | | | | | 1 |
| | Relocatable Building - Cla | assroom | /Office - Basi | c/Portable | | | | | | |
| Total SF of Ancillary Structures | | EUL | C-RUL | Cost / Ur | nit | Quantity | Units | | Total Value | |
| | | 15 | 11 | \$110.00 / SF | | 460 | | = | \$50,600 | 1 |
| | 2018 | | | + · · · · · · · · · · · | | | | | 200,000 | 1 |
| Installed in | | 10 | 1 | | | | | | | |
| Installed in Secondary Ancillary Structures | - | | C-BLI | Cost / U | nit | Quantity | Unite | | Total Value | 1 |
| Installed in | - 0 | EUL | C-RUL N/A | Cost / Ur - / - | nit for | Quantity | Units | = | Total Value <mark>\$0</mark> | |

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Explanation of Terms Projected Capital Planning Cash Flow 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; Facility Condition Index (FCI) 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. The Facility Condition Index (FCI) of the building overlayed on the chart of FCI's for all buildings in Facility Condition Index (FCI) Compared to Portfolio 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. The estimated base cost for a single unit of a system. When multiplied by Quantity results in the Cost per Unit total system cost. The amount of a system present in a building. When multiplied by the Cost per Unit results in the Quantity 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.