STATE UNIVERSITY CONSTRUCTION FUND

BUILDING CHARACTERISTICS INVENTORY (BCI)

USER GUIDE

Updated 7/2013
Campus User Instructions

The BCI Inventory System provides the user with the ability to view many of the details available within the SUNY Building Characteristics Inventory concerning an individual building. This data, provided and maintained by the campuses and the SUCF Information Services, concerns the ownership and condition, the capacity, gross square footage, the types of utilities, costs associated with design, construction, equipment, building replacement value, the utilization of the facility, and many other items.

The following data definitions are for the user.
# SUCF/SUNY BUILDING CHARACTERISTICS INVENTORY SYSTEM

## Data Definitions

### BASIC DATA SCREEN

<table>
<thead>
<tr>
<th>Field</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SUNY Campus Number</td>
<td>Numerical identifiers for each campus. Identical to the number used within the SUNY accounting system.</td>
</tr>
<tr>
<td>Bldg Abbreviation</td>
<td>Provides a unique abbreviation for the institutional name of the building. The abbreviation must be exactly the same as the abbreviation used to interface with the Physical Space Inventory, Property Control System and Course and Section Analysis System.</td>
</tr>
<tr>
<td>Bldg Number</td>
<td>This is a unique number assigned to each building in the inventory. The building numbers used must be the same numbers given by the campus to the State University of New York Office of Physical Plant Support Services (This does not apply to community colleges. Community colleges can use their own discretion in assigning unique numbers to buildings.). Note: Once SUCF assigns a building number to an existing building, the number must not be changed. This does not apply to a future building (see future buildings under the definition of 'COND CODE'). Once a future building becomes existing, SUCF must assign a building number and that number must not be changed. Also, a number previously used for a building that was deleted from the BCI system will not be used again for another building.</td>
</tr>
<tr>
<td>Bldg Name</td>
<td>The institutional name of the building.</td>
</tr>
<tr>
<td>Ownership Code</td>
<td>Defines building ownership. Valid entries are as follows:</td>
</tr>
<tr>
<td>01</td>
<td>Owned.</td>
</tr>
<tr>
<td>04</td>
<td>Not owned by the institution, but leased or rented to the institution at a typical local rate.</td>
</tr>
<tr>
<td>05</td>
<td>Not owned by the institution, but made available to the institution either at no cost or at a nominal rate.</td>
</tr>
<tr>
<td>06</td>
<td>Not owned by the institution, but shared with an educational organization that is not a post-secondary institution.</td>
</tr>
</tbody>
</table>
## Data Definitions

### BASIC DATA SCREEN

<table>
<thead>
<tr>
<th>Ownership Code continued</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>07</td>
<td>Not owned by the institution, but shared with another post-secondary educational organization.</td>
</tr>
<tr>
<td>08</td>
<td>Other. (E.G. not owned by institution, but shared with a non-educational institution.)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Major Use</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
<td>Instructional Departments, Labs, Offices, Research, Support</td>
</tr>
<tr>
<td>02</td>
<td>Campus-wide Facilities - Classrooms, Lecture Halls, Seminar Rooms</td>
</tr>
<tr>
<td>03</td>
<td>Instructional Resources and Service Facilities</td>
</tr>
<tr>
<td>04</td>
<td>Computer and Data Processing and Service Facilities</td>
</tr>
<tr>
<td>05</td>
<td>Library</td>
</tr>
<tr>
<td>06</td>
<td>Health and Physical Education - Recreation and Athletics</td>
</tr>
<tr>
<td>07</td>
<td>Student Faculty - Staff Activities</td>
</tr>
<tr>
<td>08</td>
<td>Student Health Services</td>
</tr>
<tr>
<td>09</td>
<td>Assembly and Exhibition</td>
</tr>
<tr>
<td>10</td>
<td>General Administration</td>
</tr>
<tr>
<td>11</td>
<td>Maintenance and Operation - Campus-wide Service Facilities</td>
</tr>
<tr>
<td>12</td>
<td>Dormitory (Intended for Student Housing and Support only)</td>
</tr>
<tr>
<td>13</td>
<td>Dining</td>
</tr>
<tr>
<td>14</td>
<td>Heating Plant</td>
</tr>
<tr>
<td>15</td>
<td>Organized Activities (Includes Demonstration Schools, Hospitals and Farm Buildings)</td>
</tr>
<tr>
<td>16</td>
<td>Organized Research</td>
</tr>
<tr>
<td>17</td>
<td>Public Service</td>
</tr>
<tr>
<td>18</td>
<td>Parking Structure (Public structure for students, faculty and community - do not include Maintenance Garage and Garages with residences)</td>
</tr>
<tr>
<td>19</td>
<td>Residence (House, Dormitory or other type dwelling intended for other than student housing)</td>
</tr>
</tbody>
</table>
### Data Definitions

#### BASIC DATA SCREEN

<table>
<thead>
<tr>
<th>Condition Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
<td>Satisfactory - Suitable for continued use with normal maintenance.</td>
</tr>
<tr>
<td>02</td>
<td>Remodeling - A - Requires restoration to present acceptable standards without major room use changes, alterations, modernization. The approximate cost of Remodeling A is not greater than 25% of the estimated replacement cost of the building.</td>
</tr>
<tr>
<td>03</td>
<td>Remodeling - B - Requires major updating and/or modernization of the building. The approximate cost of Remodeling B is greater than 25%, but not greater than 50% of the estimated replacement cost of the building.</td>
</tr>
<tr>
<td>04</td>
<td>Remodeling - C - Requires major remodeling of the building. The approximate cost of Remodeling C is greater than 50% of the replacement cost of the building.</td>
</tr>
<tr>
<td>05</td>
<td>Demolition - Should be demolished or abandoned because the building is unsafe or structurally unsound, irrespective of the need for the space or the availability of funds for a replacement. This category takes precedence over categories 1, 2, 3, and 4. If a building is scheduled for demolition, its condition is recorded as &quot;demolition&quot;, regardless of its condition.</td>
</tr>
<tr>
<td>06</td>
<td>Termination - Planned termination or relinquishment of occupancy of the building for reasons other than safety or structural soundness, such as abandonment of temporary units or vacating leased space. This category takes precedence over categories 1, 2, 3, and 4. If a building is scheduled for termination, its condition is recorded as &quot;termination&quot;, regardless of its condition.</td>
</tr>
</tbody>
</table>
### Data Definitions

#### BASIC DATA SCREEN

<table>
<thead>
<tr>
<th>Condition Code continued</th>
<th>FUTURE BUILDINGS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Buildings which have not as yet been occupied by the campus will be referred to as &quot;future buildings&quot;. These future buildings will be identified by the following condition codes:</td>
<td></td>
</tr>
</tbody>
</table>

To be reported by Office for Campus Development

07 Buildings under Construction

08 Buildings under Design that **HAVE** received a construction appropriation.

09 Buildings under Design that **HAVE NOT** received a construction appropriation.

To be reported by the Campus:

00 Future Buildings--Any other future buildings that can be justified from the net area study for your campus.

<table>
<thead>
<tr>
<th>GSF</th>
</tr>
</thead>
<tbody>
<tr>
<td>The sum of the floor areas of the building included within the outside faces of exterior walls for all stories, or areas that have floor surfaces.</td>
</tr>
</tbody>
</table>

Basis for Measurement: Gross area should be computed by measuring from the outside face of exterior walls, disregarding cornices, pilasters, buttresses, etc., which extend beyond the wall face. Measured in terms of gross square feet (GSF).

Description: In addition to all the internal floored spaces obviously covered above, gross area should include basements (except unexcavated portions), attics, garages, enclosed porches, penthouses, mechanical equipment floors, lobbies, mezzanines, all balconies (inside or outside) utilized for operational functions and corridors, provided they are within the outside face lines of the building. Roofed loading or shipping platforms should be included, whether within or outside the exterior face lines of the building. Stairways, elevator shafts, mechanical service shafts, and ducts are to be counted as gross area on each floor through which the shaft passes.
### Data Definitions

#### BASIC DATA SCREEN

<table>
<thead>
<tr>
<th>Style</th>
<th>Describes physical characteristics of the exterior of a building. Valid entries are as follows:</th>
</tr>
</thead>
<tbody>
<tr>
<td>A OLD MAIN</td>
<td>(General Characteristics) constructed pre World War II. Brick exterior walls, wood double hung windows, pitched roofs with slate or metal roof covering, wood exterior doors, interior plastered walls and ceilings, mix of interior floor surfaces, wood, asphalt tile, terrazzo and ceramic tile in toilet areas.</td>
</tr>
<tr>
<td>B CURTAIN WALL</td>
<td>(General Characteristics) constructed post World War II. Some brick exterior, major portion of exterior wall system of metal tubing with glass and spandrel panels of glass or metal.</td>
</tr>
<tr>
<td>C MASONRY</td>
<td>(General Characteristics) brick or other masonry exterior walls.</td>
</tr>
<tr>
<td>D CONCRETE</td>
<td>(General Characteristics) Pre-cast or poured-in-place concrete exterior walls.</td>
</tr>
<tr>
<td>E WOOD METAL</td>
<td>(General Characteristics) This style reserved for the small utility type buildings and frame residential.</td>
</tr>
<tr>
<td>F PARKING STRUCTURES</td>
<td>(General Characteristics) Steel or concrete frame, concrete floor and ceiling system, concrete envelope, minor utilitarian partition finishes and mechanical/electrical systems.</td>
</tr>
<tr>
<td>G AIR STRUCTURE</td>
<td>Inflatable structure in which the roof, and often the walls and roof, are made of fabric. The fabric is held in place by mechanically induced air pressure.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Location</th>
<th>Defines the location of this building in relationship to the main campus area. Valid entries are as follows:</th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
<td>Located on the main campus, or in the same general community as the main campus. If main buildings are not within reasonable commuting distance, the Code should read &quot;11&quot;.</td>
</tr>
<tr>
<td>02</td>
<td>Located on a branch or specialized campus (physically separated from the main campus) which PREDOMINANTLY offers an undergraduate program or LESS THAN FOUR YEARS</td>
</tr>
<tr>
<td>Location continued</td>
<td>and has dean or other administrative head. If branch buildings are not within reasonable commuting distance, the Code should read &quot;12&quot;.</td>
</tr>
<tr>
<td>---------------------</td>
<td>-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>03</td>
<td>Located on a branch or specialized campus (physically separated from the main campus) that IS NOT RESTRICTED to an undergraduate program of LESS THAN FOUR YEARS and has a dean or other administrative head. If branch buildings are not within reasonable commuting distance, the Code should read &quot;13&quot;.</td>
</tr>
<tr>
<td>04</td>
<td>Located at a separate center offering ONLY an extension or continuation study program. This classification is for a variety of arrangements provided for off-campus courses, relatively remote to the &quot;parent&quot; institution, in which classes, institutes, or lecture series of an institution are established with some permanency, but with limitations on the amount and type of credits applicable to a degree. Ordinarily such a center will be &quot;located beyond reasonable commuting distance from the main campus&quot; and will be coded &quot;14&quot;.</td>
</tr>
<tr>
<td>11</td>
<td>Main buildings not within reasonable commuting distance of main campus.</td>
</tr>
<tr>
<td>12</td>
<td>Branch buildings which PREDOMINANTLY offers an undergraduate program or LESS THAN FOUR YEARS and has dean or other administrative head and is NOT within reasonable commuting distance</td>
</tr>
<tr>
<td>13</td>
<td>Branch buildings that IS NOT RESTRICTED to an undergraduate program of LESS THAN FOUR YEARS and has a dean or other administrative head and is NOT within reasonable commuting distance.</td>
</tr>
<tr>
<td>14</td>
<td>This classification is for a variety of arrangements provided for off-campus courses, relatively remote to the &quot;parent&quot; institution, in which classes, institutes, or lecture series of an institution are established with some permanency, but with limitations on the amount and type of credits applicable to a degree. NOT within reasonable commuting distance of main campus.</td>
</tr>
</tbody>
</table>
### Data Definitions

#### BASIC DATA SCREEN

<table>
<thead>
<tr>
<th>Field</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Occupancy Date</td>
<td>The date of initial building occupancy by the campus (MMYYYY).</td>
</tr>
<tr>
<td>Construction Date</td>
<td>The date of completion of construction (MMYYYY).</td>
</tr>
<tr>
<td>Construction Type</td>
<td>The structural materials/type indicator. Valid entries are as follows:</td>
</tr>
<tr>
<td></td>
<td>01 Wood-frame construction</td>
</tr>
<tr>
<td></td>
<td>02 Wood-frame with masonry veneer construction</td>
</tr>
<tr>
<td></td>
<td>03 Load-bearing masonry walls and wood construction</td>
</tr>
<tr>
<td></td>
<td>04 Load-bearing masonry walls and steel construction</td>
</tr>
<tr>
<td></td>
<td>05 Steel skeleton with masonry walls construction</td>
</tr>
<tr>
<td></td>
<td>06 Lift-slab reinforced concrete construction</td>
</tr>
<tr>
<td></td>
<td>07 Reinforced concrete construction</td>
</tr>
<tr>
<td></td>
<td>08 Quonset and other steel buildings</td>
</tr>
<tr>
<td></td>
<td>09 Miscellaneous (other) construction</td>
</tr>
<tr>
<td>Design Cost</td>
<td>The original design cost (in thousands).</td>
</tr>
<tr>
<td>Construction Cost</td>
<td>The original construction cost (including building additions) including Group I and II Equipment costs (in thousands).</td>
</tr>
<tr>
<td>Lease Number</td>
<td>If leased, the number of the lease document.</td>
</tr>
<tr>
<td>Map Sequence</td>
<td>The map sequence number that allows buildings to be associated with a geographic location.</td>
</tr>
<tr>
<td></td>
<td>Unique codes are assigned to noncontiguous land parcels if the parcel is across political</td>
</tr>
<tr>
<td></td>
<td>subdivisions (municipalities). Buildings are associated with the parcel thru the recording</td>
</tr>
<tr>
<td></td>
<td>of the map sequence number. Position 1-2 contains the 3rd-4th position of the SUNY campus</td>
</tr>
<tr>
<td></td>
<td>number.</td>
</tr>
<tr>
<td></td>
<td>For lease/shared (ownership 04 and 05) - Map sequence set to 999A</td>
</tr>
<tr>
<td>Historic Building</td>
<td>The code indicating a listing in a Historic Register. Valid entries are as follows:</td>
</tr>
<tr>
<td></td>
<td>L Listed on National/State Register as an historic building.</td>
</tr>
<tr>
<td></td>
<td>E Eligible for listing as an individual building.</td>
</tr>
<tr>
<td></td>
<td>D Eligible for listing as part of a district.</td>
</tr>
<tr>
<td>SFAAS Category</td>
<td>Description</td>
</tr>
<tr>
<td>------------------------------------</td>
<td>--------------------------------------------------</td>
</tr>
<tr>
<td>0100 Infrastructure Misc.</td>
<td>1480 Power Station</td>
</tr>
<tr>
<td>0200 Site improvement Misc.</td>
<td>1500 Recreation Building</td>
</tr>
<tr>
<td>1020 Animal Shelter</td>
<td>1510 Research Building</td>
</tr>
<tr>
<td>1030 Auditorium</td>
<td>1520 Stable</td>
</tr>
<tr>
<td>1040 Barn</td>
<td>1540 Storage Building</td>
</tr>
<tr>
<td>1050 Boat House</td>
<td>1550 Swimming Pool - Indoor</td>
</tr>
<tr>
<td>1060 Boiler House</td>
<td>1560 Theater</td>
</tr>
<tr>
<td>1080 College Classroom</td>
<td>1570 Training Center</td>
</tr>
<tr>
<td>1090 College Administration</td>
<td>1590 Warehouse</td>
</tr>
<tr>
<td>1100 Comfort Station</td>
<td>1600 Workshop</td>
</tr>
<tr>
<td>1120 Concession</td>
<td>1640 Sawmill</td>
</tr>
<tr>
<td>1190 Dining Hall</td>
<td>1650 Bathhouse</td>
</tr>
<tr>
<td>1200 Dormitory</td>
<td>1660 Shower Building</td>
</tr>
<tr>
<td>1210 Field House/Stadium</td>
<td>1710 Pump House</td>
</tr>
<tr>
<td>1230 Garage, Bus</td>
<td>1720 Visitor Information Center</td>
</tr>
<tr>
<td>1240 Garage/Parking</td>
<td>1760 Police/Guard Booth</td>
</tr>
<tr>
<td>1270 Garage</td>
<td>1770 Mansion</td>
</tr>
<tr>
<td>1290 Greenhouse</td>
<td>1780 Restaurant</td>
</tr>
<tr>
<td>1300 Gymnasium</td>
<td>1790 Gas Station</td>
</tr>
<tr>
<td>1310 Health Center</td>
<td>1810 Water/Sewer Service</td>
</tr>
<tr>
<td>1320 Hospital</td>
<td>1820 Radio/TV Broadcast</td>
</tr>
<tr>
<td>1330 House</td>
<td>1830 Retail Store</td>
</tr>
<tr>
<td>1360 Inclinator</td>
<td>1880 Hostel</td>
</tr>
<tr>
<td>1390 Library</td>
<td>1890 School</td>
</tr>
<tr>
<td>1410 Machine Equipment Shed</td>
<td>1900 Laundry/Cleaning</td>
</tr>
<tr>
<td>1420 Museum</td>
<td>1920 Car Wash</td>
</tr>
</tbody>
</table>
### Data Definitions

#### BASIC DATA SCREEN

<table>
<thead>
<tr>
<th>SFAAS Category continued</th>
<th>1440</th>
<th>Office Building</th>
<th>1990</th>
<th>Commissary</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1470</td>
<td>Police Station</td>
<td>2000</td>
<td>Central Service</td>
</tr>
</tbody>
</table>

#### SUCF Projects (3)
- The SUCF project numbers which build the facility. Up to three project numbers can be listed. Position 2-3 contains SUCF campus number. These must be legitimate SUCF/SUNY Central Project Numbers.

#### Residential Adjustment Factors
- Provides the percentage of a non-dorm building that is residential space.

#### Previous Building Abbreviation
- The building abbreviation code previously assigned to the building.

#### Building Construction Agency
- Building construction agency. Valid entries are as follows:
  - A  Acquired
  - C  Construction Fund Buildings
  - D  Dormitory Authority Buildings
  - G  Gift (Donated)
  - X  Other (includes campus construction)

#### Non-Building Indicator (Flag 4)
- T  Items carried on BCI which do not qualify as a building. Includes Surface Parking, Tunnels, Water Towers, etc.

#### Deleted Buildings (Flag 7)
- Deleted and excluded buildings. Valid entries are as follows:
  - A  Building now owned by other than Campus.
  - B  Building burned down or otherwise destroyed.
  - C  Building combined with another building.
  - D  Building demolished (demolition was planned).
  - E  Future building changed to existing with a different facility number.
  - F  Future building deleted due to cancellation or suspension of the project.
  - G  Building was on file in error (duplicate entry, part of complex, etc.).
  - L  Lease expired and was not renewed.
  - N  Tunnels, surface parking, water tunnels, etc. Note: "N" code will keep it on BCI list.
## Data Definitions

### BASIC DATA SCREEN

<table>
<thead>
<tr>
<th>Deleted Buildings continued</th>
<th>Z</th>
<th>Reason for delete presently unknown.</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>Abandoned</td>
<td></td>
</tr>
</tbody>
</table>

**Special Buildings**

Building type. Valid entries are as follows:

- **Y** - Science Building
- **N** - Nurses Residence
- **P** - Presidents Residence
- **X** - Parking Structure
- **H** - Heating Plant
- **I** - Incubator
- **D** - Mixed Discipline
- **L** - Hospital
- **C** - Campus Schools
- **R** - Non-Student Housing
- **F** - Fieldhouse
- **A** - Air Structure
- **G** - Non-Residence President Facility
- **M** - Math
- **E** - Engineering

**Hosp Function**

Hospital function

**Complexity Flag**

Code assigned to reflect the complexity of the building’s spaces.

Initially assigned during the 2007 Pacific Partners Consulting Group (PPCG) study of SUNY’s capitol renewal and backlog of critical maintenance. Maintained by SUCF Design Management.

**“C”** Complex; intended for assignment to buildings where the *preponderance* of building spaces are supported by HVAC systems and electrical systems whose sophistication and installed cost significantly impacts the value and fundamental nature of the building; this would include major research labs possibly requiring HEPA filtration, Class 3 or positive air pressure, chemical labs, wet labs, patient care, or animal care facilities. These attributes are not incidental, or minor elements, but rather constitute the main and defining characteristics of the building’s systems and design.

**“B”** Basic; intended for assignment to buildings that likely comprise the bulk of SUNY buildings, have full mechanical and electrical systems, and would include classrooms, offices, libraries, routine class labs, and buildings where elements of a Complex building may occur but without significant impact to the building’s mechanical and electrical systems complexity.
### BASIC DATA SCREEN

<table>
<thead>
<tr>
<th>Data Definitions</th>
<th>Complexity Flag continued</th>
<th>“P”</th>
<th>Simple; intended for buildings like warehouses or parking structures.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>“S”</td>
<td>Small; intended for buildings under 5000 gross square feet.</td>
<td></td>
</tr>
<tr>
<td>Facility Condition Index Update Flag</td>
<td>Facility Condition Index Update flag: &quot;Y&quot; indicates that the Facility Condition Index (FCI-element 137) has been updated. Index was initially assigned during the 2007 Pacific Partners Consulting Group (PPCG) study of SUNY’s capital renewal and backlog of critical maintenance. This flag is used so we can determine a FCI of 0.000 vs. an initialized value of 0.000.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Roof Area</td>
<td>The area of the roof in square feet.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Above Grd Floors</td>
<td>The number of floors at and above grade level.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Below Grd Floors</td>
<td>The number of floors below grade level.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Elevator</td>
<td>The total number of elevators (passenger and freight).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NYS Fire Building Occupancy Codes</td>
<td>Indication that the NYS fire building occupancy code is applicable to the building. Valid entries are as follows:</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>X</td>
<td>Applicable</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Blank</td>
<td>Not applicable</td>
<td></td>
</tr>
<tr>
<td>Construction Classification</td>
<td>Indication that the construction classification is applicable to the building. Valid entries are as follows:</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>X</td>
<td>Applicable</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Blank</td>
<td>Not applicable</td>
<td></td>
</tr>
<tr>
<td>Heating from Central Plant</td>
<td>Y</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Indicates building has heat source from central heating plant (i.e. outside the building).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Air Conditioning from Central Chiller plant</td>
<td>Y</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Indicates building has air conditioning source from central chiller plant (i.e. outside the building).</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Data Definitions

#### BASIC DATA SCREEN

<table>
<thead>
<tr>
<th></th>
<th>Y</th>
<th>Yes</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Standby generation</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Building Addition Number</strong></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

The building has standby electrical generation capability
Indicates the building number to which this building was added