# BCS 2010-11

1 Name of School District	t Onteora CSD				
2 BEDS District Code	62120106				
3 Building Name E	Bennett Elementary				
4 Building ID:	0002	5) Survey Inspection	Date <b>07/2</b>	6/2010	
6 Building 911 Address	4166 Route 28				
7 City Boiceville					
8 Zip Code (Plus Four)	12412	9) Certificate Expiration Da	ate <b>02/01</b> /	2011	
10 Certificate of Occupan	icy Status (A - Annual, T	- Temporary, N - None)	ANNUAL		
	· · · · · · · · · · · · · · · · · · ·	ge and Gross Square Fo			
11 Year of Original Build	ing <b>1960</b> 12 GSF of	Building as Currently Config	ured <b>47439</b> 13	3 No. of Floors	1
14 How many full-time a	nd part-time custodians a	are employed at the school (c	or work in the building	3)?	
A) Full-time Custodian:3	B) Part-time C	ustodiar <b>0</b>			
	<b>Building Ov</b>	vnership and Occupancy	<u>Status</u>		
· ·	d and Used by District	c. Owned by Distrct; Part U	Jsed by District, Part	Leased to Non-D	istrict Entit
Ownership*: b. Owner	d by District and Leased	to Non-District Entity d. O	wned by Non-district	Entity and Leased	to District
16 For which of the follow	wing purposes is the build	ding currently used?			
a. Used for Student	Instructional Purposes				
b. Used for District					
c. Used for Other D	istrict Purpose(s). Descr	ibe here:			
d. Used by Other O	rganization(s)				
		Building Users			
17 How many students v 2005? (Does not include		e instruction in this building as )*		63	
18 Of these registered st	tudents, how many recei	ve most of their instruction in	•		
a Permanent Instruction	onal Spaces (i.e. Regula	r Classrooms): 32			
b Temporary Instruction Classrooms) Attached	onal Spaces (i.e., Portable I to the Building	e or Demountable 0			
c Non-Instructional Sp	paces Used as Instruction	nal Spaces: 0			
		as instructional spaces is gre s on October 1, 2009? (chec		n types of non-inst	ructional
Cafeteria	Lobby	Comments:			
Gymnasium	Stairwell	Commonto.			
Administrative Space	ce Storage Space	ce			
Library	Other				
19 Grades Housed K,1,2	2,3,4,5,6				
		9-10 school year(July 1 throu ons, structural problems, etc.		building <b>0</b>	
21 Is the building used for	or instructional purposes	in the summer?		No	
22 Have there been reno	ovations or construction in	n the building during the past	tweleve months?	No	
		Program Spaces			
23 Number of Instruction	nal Classrooms	22			
24 Gross Square Footag	e of All Instructional Cla	ssrooms (Combined) 17	600		

25 Other spaces provide	ed (check all that	apply):		
N/A (none)	<b>✓</b> Gymnasium	Pr	e-K	Other
✓ Administration	✓ Health Suite		emedial Room	Describe:
✓ Art	Home _Care	=	esource Room	
Audio Visual	✓ Kitchen		cience Lab	
Auditorium	Lg.group inst	= :	pecial Education	
✓ Cafeteria	✓ Library		wimming Pool	
<ul><li>☐ Computer Room</li><li>☐ Guidance</li></ul>	<ul><li>✓ Multipurpose</li><li>✓ Music</li></ul>		eacher Resource echnology/Shop	
Guidance	Viviusic	16	echnology/Shop	
26 Water (H)		<u>Site</u>	<u>Utilities</u>	
a. Does the facility hav	e water service?		Yes	
b. Type of Service -Mur		rovided, Well, Oth	ner <b>WELL</b>	
c. Condition			S	
d. Year of Last Major F	Reconstruction an	id/or Replacemen	t*: <b>1960</b>	
e. Expected Remaining	g Useful Life In Yo	ears:	6	
f. Cost of Reconstruction	on and/or Replac	ement:	0	
g. Comments: WELL	SYSTEM SHARE	D WITH HS/MS		
Site Sanitary (H)				
a. Does the facility have	e site sanitary?		Yes	
b. Type of Service -Mur	nicipal or Utility S	ewer,Site Septic,	Other Site Se	ptic
c. Condition *:			Satisfa	ctory
d. Year of Last Major F	Reconstruction an	id/or Replacemen	t* <b>2003</b>	
e. Expected Remaining	g Useful Life in Ye	ears:	11	
f. Cost of Reconstruction	on and/or Replac	ement:	0	
g. Comments:	'			
Site Gas (H)				
a. Does the Building H	ave gas service o	or use liquid petrol	leum gas? Yes	
b. Condition			Sati	sfactory
c. Year of Last Major R	Reconstruction an	d/or Replacemen	t <b>200</b> 3	3
d. Expected Remaining		·	15	
e. Cost of Reconstructi			0	
		HEATER, BOILE	R PILOTS	
Site Fuel Oil (H)				
a. Does the facility have	fuel oil tanks?	Yes		
Fuel Tanks				
b Number Above Gro	ound: 0	d Number	Below Ground	1
c Capacity Above Gr	ound <b>0</b>	e Capacit	y Below Ground	10000
f. Condition:			Satisfactor	у
g. Year of Last Major F	Reconstruction an	id/or Replacemen	t <b>1991</b>	
h. Expected Remaining	useful Life in Ye	ears:	11	
i. Cost of Reconstruction	on and/or Replace	ement:	0	
j. Comments				
Site Electrical, Including	Exterior Distrib	ution (H)		
a Does the facility have	site electrical, in	cluding exterior di	istribution? Ye	s
b. Service Provider(s)			Utility Pr	ovided
c. Type of Service (Abo	ove Ground, Belo	w Ground)	BELO	
d. Condition*:			Satisfact	ory
e. Year of Last Major F	Reconstruction an	ıd/or Replacemen		•

f. Expected Remaining Useful Life in Years: g. Cost of Reconstruction and/or Replacement:: h. Comments:  Closed Drainage Pipe Stormwater Management System a. Does the facility have a closed pipe system? b. Condition * c. Year of Last Major Reconstruction and/or Replacement d. Expected Remaining Useful Life in Years: e. Cost of Reconstruction and/or Replacement: f. Comments:	Yes Satisfactory 1960 10
Open Drainage Stormwater Management System  a. Does the facility have a open stormwater system (ditch)?  b. Condition *  c. Year of Last Major Reconstruction and/or Replacement  d. Expected Remaining Useful Life in Years:  e. Cost of Reconstruction and/or Replacement:  f. Comments:	No 0
a. Does the facility have catch basins/drop inlets/manholes? b. Condition c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:	Yes Satisfactory 1960 10
a. Does the facility have culverts? b. Condition c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:	No 0
a. Does the facility have outfalls? b Point of outfall discharge b Comment: c Outfall reconnaissance inventory. Were all stormwater outfal during dry weather for signs of non-stormwater discharge? d. Condition e. Year of Last Major Reconstruction and/or Replacement* f. Expected Remaining Useful Life In Years:	Yes Surface Water  Is inspected Yes Satisfactory 1960 10
g. Cost of Reconstruction and/or Replacement h. Comments:  36 Infiltration basins/chambers a. Does the facility have infiltration basins/chambers? b. Condition c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years:	0 No
e. Cost of Reconstruction and/or Replacement f. Comments:  37 Retention Basins a. Does the facility have retention basins? b. Condition	0 No

c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:  38 Wetponds	0
a. Does the facility have wetponds? b. Condition c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:	No 0
39 Manufactured stormwater proprietary units	
<ul> <li>a. Does the facility have proprietary units?</li> <li>b. Condition</li> <li>c. Year of Last Major Reconstruction and/or Replacement*</li> <li>d. Expected Remaining Useful Life In Years:</li> <li>e. Cost of Reconstruction and/or Replacement</li> <li>f. Comments:</li> </ul>	No 0
Other Site F	<u>eatures</u>
40 Pavement (Roadways and Parking Lots)	
a. Does the facility have pavement?     a. Type: ASPHALT	Yes
c. Condition     d. Year of Last Major Reconstruction and/or Replacement	Satisfactory 2003
e. Expected Remaining Useful Life In Years:	10
f. Cost of Reconstruction and/or Replacement: g. Comments:	0
41 Sidewalks	
a. Does the facility have pavement?     a. Type: CONCRETE,ASPHALT     c. Condition	Yes
d. Year of Last Major Reconstruction and/or Replacement	Satisfactory 2003
e. Expected Remaining Useful Life In Years:	10
f. Cost of Reconstruction and/or Replacement:	0
g. Comments:	
42 Playgrounds	
a. Does the facility have playgrounds?	Yes
b. Condition	Satisfactory
c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years:	1988 2
e. Cost of Reconstruction and/or Replacement	150000
f. Comments: BEYOND USEFUL LIFE	
43 Athletic Fields, Play Fields, and Related Structures such as	press boxes, stadiums, ect
a. Does the facility have atheltic fields, play fields, or related stru	
b. Condition	Satisfactory
c. Year of Last Major Reconstruction and/or Replacement*	2003
d. Expected Remaining Useful Life In Years:     e. Cost of Reconstruction and/or Replacement	10 0
Check if synthetic turf field is present	N
g. Comments:	
Substructure	<b>e</b>

### Substructure

### 44 Foundation (S)

a.Type Reinforced Concrete	
b Evidence of Structural Concerns: Structural Cracks	No
c Evidence of Structural Concerns: Heaving/Jacking	No
d Evidence of Structural Concerns: Decay/Corrosion	No
e Evidence of Structural Concerns: Water Penetration	No
f Evidence of Structural Concerns: Unsupported Areas	No
g Evidence of Structural Concerns: Other	No
h. Condition	Satisfactory
i. Year of Last Major Reconstruction and/or Replacement*:	2003
j. Expected Remaining Useful Life In Years:	25
k. Cost of Reconstruction and/or Replacement:	0
I. Comments:	
Interior Space	es es
45 Interior bearing walls and fire walls (S)	
a. Does the facility have Interior bearing walls or fire walls?	Yes
b. Condition	Satisfactory
c. Year of Last Major Reconstruction and/or Replacement*	1964
d. Expected Remaining Useful Life In Years:	20
e. Cost of Reconstruction and/or Replacement	0
f. Comments:	v
46 Other Interior Walls	
a. Does the facility have other interior walls?	Yes
b. Condition	Unsatisfactory
c. Year of Last Major Reconstruction and/or Replacement*	1960
d. Expected Remaining Useful Life In Years:	20
e. Cost of Reconstruction and/or Replacement	0
f. Comments: REMOVE PLYWOOD PARTITIONS	
47 Ceilings (H)	
a Does the facility have a ceiling?	Yes
b. Condition	Unsatisfactory
c. Year of Last Major Reconstruction and/or Replacement*	1960
d. Expected Remaining Useful Life In Years:	2
e. Cost of Reconstruction and/or Replacement	185000
f. Comments: REPLACE CONCEALED SPLINE CEILINGS AN	ND OLDER 2x4 CEILINGS
48 Lockers	
a Does the facility have lockers?	No
b. Condition	
c. Year of Last Major Reconstruction and/or Replacement*	
d. Expected Remaining Useful Life In Years:	
e. Cost of Reconstruction and/or Replacement	0
f. Comments:	
49 Interior Doors	
	Yes
a Does the facility have interior doors?  b. Overall condition of interior door units:	
c. Overall condition of interior door hardware:	Satisfactory Unsatisfactory
d. Year of Last Major Reconstruction and/or Replacement*	1960
e. Expected Remaining Useful Life In Years:	2
f. Cost of Reconstruction and/or Replacement:	3000
g. Comments: REPLACE TURN KNOB LOCK SET AND PUSH	
g. 15	
50 Interior Stairs (S)	
D # 6 333 1 3 4 5 0	

## <u>5(</u>

a Does the facility have interior stairs?

No

b. Condition

c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:  51 Elevator, lifts and escalators (H) a Does the facility have elevators, lifts, or escalators? b. Condition c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement	0 No
f. Comments:	
52 Interior Electrical Distribution (H)	
a Does the facility have interior electrical distribution? b Interior electrical supply meets current needs? c. Condition d. Year of Last Major Reconstruction and/or Replacement* e. Expected Remaining Useful Life In Years: f. Cost of Reconstruction and/or Replacement:	Yes Yes Satisfactory 2008 10
g. Comments: <u>53 Lighting Fixtures</u>	
a Does the facility have lighting fixtures?  b. Condition c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments: REPLACE LIGHTING IN OLD WING	Yes Satisfactory 2008 5 85000
54 Communications Systems (H)	
a Does the facility have communication systems? b Communication systems are adequate? c. Condition d. Year of Last Major Reconstruction and/or Replacement* e. Expected Remaining Useful Life In Years: f. Cost of Reconstruction and/or Replacement: g. Comments:	Yes Yes Satisfactory 1995 10
55 Swimming Pool and Swimming Pool Systems	
<ul> <li>a Does the facility have a swimming pool?</li> <li>b. Condition</li> <li>c. Year of Last Major Reconstruction and/or Replacement*</li> <li>d. Expected Remaining Useful Life In Years:</li> </ul>	No
e. Cost of Reconstruction and/or Replacement	0
f. Comments:	
Interior Spaces - Flo  56 Carpet	<u>or Finishes</u>
a Does the facility have carpet? b Where located? INSTRUCT	Yes
<ul> <li>c. Condition</li> <li>d. Year of Last Major Reconstruction and/or Replacement*</li> <li>e. Expected Remaining Useful Life In Years:</li> <li>f. Cost of Reconstruction and/or Replacement:</li> <li>g. Comments:</li> </ul>	Satisfactory 2003 6 0
57 Resilient tiles or sheet flooring	
a Does the facility have resilient tiles or sheet flooring?	Yes
b Where located? INSTRUCT c. Condition	Unsatisfactory

d. Year of Last Major Reconstruction and/or le. Expected Remaining Useful Life In Years: f. Cost of Reconstruction and/or Replacemer g. Comments: DAMAGED VAT ALONG EXTEST SET IN THE SET I	nt: FERIOR WINDOW W e etc.) Replacement*	1960 2 175000 /ALLS, NEW SYNTHETIC FLOOR IN GYM No
59 Wood Flooring		
<ul> <li>a Does the facility have wood flooring?</li> <li>b Where located?</li> <li>c. Condition</li> <li>d. Year of Last Major Reconstruction and/or le. Expected Remaining Useful Life In Years:</li> <li>f. Cost of Reconstruction and/or Replacement</li> <li>g. Comments:</li> </ul>	·	No 0
-	Duilding Envelor	
60 Structural Floors (S) a Type Reinforced Concrete Slab on Grad	Building Envelop	<u>0e</u>
a Comment		
Evidence of structural Concerns with Support S	System (Beams/Joists	s/Trusses,etc.):
b Structural Cracks:	No	
c Unsupported Ends:	No	
d Rot/Decay/Corrosion:	No	
f Deflection:	No	
g Seriously Damaged/Missing Components h Other Problems: <b>DAMAGE AT WINDOW V</b>		
Evidence of Structural Concerns with Structural	l Floor Deck:	
i Cracks	Yes	
j:Deflection	No	
k:Rot/Decay/Corrosion	No	
c. Condition	D I ++	Satisfactory
<ul> <li>d. Year of Last Major Reconstruction and/or I</li> <li>e. Expected Remaining Useful Life In Years:</li> </ul>	Replacement	2003 25
f. Cost of Reconstruction and/or Replacemen	nt·	0
g. Comments:		
61 Exterior Walls/Columns (S) a Material MASONRY		
Evidence of Structural Concerns with Support S	Svstem	
b Structural Cracks:	No	
c Rot/Decay/Corrosion:	No	
d Other Problems:		
Evidence of Concerns with Exterior Cladding:		
e Cracks/Gaps	Yes	
f Inadequate Flashing	No	
g Efflorescence	No	
h:Moisture Penetration	No	
i:Rot/Decay/Corrosion j Other Problems:	Yes	
k. Condition	Unsatisfactory	

I. Year of Last Major Reconstruction and/or Replacement\*: 1960 m. Expected Remaining Useful Life In Years: 300000 n. Cost of Reconstruction and/or Replacement: o. Comments: MASONRY VENEER WIRE TIE CORROSION IS OPENING UP HORIZONTAL MORTAR JOINTS 62 Chimneys (S) a Does the facility have a chimney? Yes b Construction Type MASONRY

c. Condition Satisfactory

d. Year of Last Major Reconstruction and/or Replacement\* 1960 e. Expected Remaining Useful Life In Years: 10 f. Cost of Reconstruction and/or Replacement: 0

g. Comments:

### 63 Parapets (S)

a Does the facility have parapets? No

b Construction Type

c. Condition

d. Year of Last Major Reconstruction and/or Replacement\*

e. Expected Remaining Useful Life In Years:

f. Cost of Reconstruction and/or Replacement: 0

g. Comments:

#### **64 Exterior Doors**

a Overall condition of exterior door units: Satisfactory b. Overall condition of exterior door hardware: Satisfactory c. Do any exit doors have magnetic locking devices? No Yes d. Safety/Security features are adequate: e. Year of Last Major Reconstruction and/or Replacement\* 2003 f. Expected Remaining Useful Life In Years: 6 g. Cost of Reconstruction and/or Replacement: 0

h. Comment

#### 65 Exterior Steps, Stairs, and Ramps (S)

a Does the facility have exterior steps, stairs, or ramps? Yes

Satisfactory b. Condition c. Year of Last Major Reconstruction and/or Replacement\* 1960 d. Expected Remaining Useful Life In Years: 6

0

e. Cost of Reconstruction and/or Replacement

f. Comments:

### 66 Fire Escapes (S)

a Does the building have one or more fire escapes? No

b. Condition:

c. Safety features are adequate No

d. Year of Last Major Reconstruction and/or Replacement

e. Expected Remaining Useful Life In Years

f. Cost of Reconstruction and/or Replacement: 0

g. Comments

#### 67 Windows

a Does the facility have windows? Yes

a Type of windows ALUMINUM

b. Condition: Satisfactory

c. All rescue windows are operable? Υ d. Year of Last Major Reconstruction and/or Replacement 1960 e. Expected Remaining Useful Life In Years 175000 f. Cost of Reconstruction and/or Replacement:

**REPLACE 19** g. Comments:

68 Roof (S) a Type of roof	Metal deck on metal,OTI	IER	
construction b Type of roofing	SINGLEPLY		
material	I Canaarna with Sunnart Su	otom	
c Structural Cracks	I Concerns with Support Sy	No.	
d Unsupported End		No	
e Rot/Decay/Corro		No	
f Deflection		No	
g Seriously Damag h Other Problems:	ed/Missing Components	No	
Evidence of Structur	al Concerns with Structural	Roof Deck:	
i Cracks		No	
j:Decay		No	
k:Rot/Decay/Corro		No	
I Failures/Splits/Cra	s with roofing, flashing, and	No	
m: Rot/Decay/Corr		No	
· · · · · · · · · · · · · · · · · · ·	ing/curbs/pitch pockets	No	
·	orly functioning roof drains	No	
p Evidence of wate	r penetration/active leaks	No	
·			Catiofactom
r. Condition	or Reconstruction and/or Re	nlacement*:	Satisfactory 2003
-	ning Useful Life In Years:	piacement.	13
•	ruction and/or Replacement	:	0
v. Comments:	·		
69 Skylights			
a Does the building	have skylights?		Yes
b What material are	-		
the skylights made?	)		0-41-64
c. Condition	or Bosonstruction and/or Br	anlacoment*	Satisfactory
	or Reconstruction and/or Re	epiacement	2003 13
e. Expected Remaining Useful Life In Years:     f. Cost of Reconstruction and/or Replacement:		0	
g. Comments:			
	<u>Plun</u>	nbing (Excludi	ng HVAC Systems)
70 Water Distribution	n System (H)		
a Does the facility h	ave a water distribution sys	tem?	Yes
b Types of pipes	COPPER		
c. Condition			Satisfactory
d. Year of Last Maj	or Reconstruction and/or Re	eplacement*	1960
	ning Useful Life In Years:		5
	uction and/or Replacement:		110000
g. Comments:			
71 Plumbing Draina	ge System (H)		
a Does the facility h	ave a plumbing drainage sy	stem?	Yes

b Types of pipes IRON, GALVANIZED

c. Condition Satisfactory

d. Year of Last Major Reconstruction and/or Replacement\* 1960 e. Expected Remaining Useful Life In Years: 5 f. Cost of Reconstruction and/or Replacement: 85000

g. Comments:

a Does the facility have hot water heaters?  No 1 Type of fuel  C. Condition  d. Year of Last Major Reconstruction and/or Replacement* e. Expected Remaining Useful Life in Years: f. Cost of Reconstruction and/or Replacement* g. Comments:  73 Plumbing Fixtures (including toilets, urinals, lavatories, etc.) a Does the facility have a ceiling?  Yes Satisfactory  Yes Ocndition C. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life in Years: g. e. Cost of Reconstruction and/or Replacement HYAC Systems  74 HYAC Systems Type a Does this building have a central HYAC system?  No What type of technology does it use?  75 Hoat Generating Systems HI a Does the facility have a heat generating system? Ves Different of Last Major Reconstruction and/or Replacement c. Condition C. Condition G. Comments C. Condition G. Condition G. Systems Type  1 Hoat generation C. Condition G. Condition G. Year of Last Major Reconstruction and/or Replacement G. Expected Remaining Useful Life in Years: G. Cost of Reconstruction and/or Replacement G. Expected Remaining Useful Life in Years: G. Condition C. Year of Last Major Reconstruction and/or Replacement G. Expected Remaining Useful Life in Years: G. Cost of Reconstruction and/or Replacement G. Year of Last Major Reconstruction and/or Replacement G. Expected Remaining Useful Life in Years: G. Cost of Reconstruction and/or Replacement G. Expected Remaining Useful Life in Years: G. Cost of Reconstruction and/or Replacement G. Expected Remaining Useful Life in Years: G. Cost of Reconstruction and/or Replacement G. Expected Remaining Useful Life in Years: G. Cost of Reconstruction and/or Replacement G. Expected Remaining Useful Life in Years: G. Cost of Reconstruction and/or Replacement G. Expected Remaining Useful Life in Years: G. Cost of Reconstruction and/or Replacement G. Expected Remaining Useful Life in Years: G. Cost of Reconstruction and/or Replacement G. Expected Remaining Useful Life in Years: G. Cost of Reconstruction and/or Replacement G. Expected	72 Hot Water Heaters (H)	
b Type of fuel  c. Condition d. Year of Last Major Reconstruction and/or Replacement* e. Expected Remaining Useful Life in Years: f. Cost of Reconstruction and/or Replacement: g. Comments: 73 Plumbing Fixtures (including toilets, urinals, lavatories, etc.) a Does the facility have a ceiling? b. Condition C. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life in Years: C. Cost of Reconstruction and/or Replacement d. Expected Remaining Useful Life in Years: C. Cost of Reconstruction and/or Replacement d. Expected Remaining Useful Life in Years: C. Cost of Reconstruction and/or Replacement d. Expected Remaining Useful Life in Years: Description Alter Systems HVAC Systems HVAC Systems HVAC Systems HVAC Systems Type  a Does the facility have a central HVAC system? No b What type of technology does It use?  75 Heat Generating Systems (H) a Does the facility have a heat generating system? b. Comment c. Condition d. Year of Last Major Reconstruction and/or Replacement* c. Condition d. Year of Last Major Reconstruction and/or Replacement c. Expected Remaining Useful Life in Years: d. Expected Remaining Useful Life in Years: e. Cost of Reconstruction and/or Replacement d. Expected Remaining Useful Life in Years: e. Cost of Reconstruction and/or Replacement d. Expected Remaining Useful Life in Years: e. Cost of Reconstruction and/or Replacement d. Expected Remaining Useful Life in Years: e. Cost of Reconstruction and/or Replacement d. Expected Remaining Useful Life in Years: e. Cost of Reconstruction and/or Replacement d. Expected Remaining Useful Life in Years: e. Cost of Reconstruction and/or Replacement d. Expected Remaining Useful Life in Years: e. Cost of Reconstruction and/or Replacement d. Expected Remaining Useful Life in Years: e. Cost of Reconstruction and/or Replacement d. Expected Remaining Useful Life in Years: e. Cost of Reconstruction and/or Replacement d. Expected Remaining Useful Life in Years: e. Cost of Reconstruction and/or Replacement d. Expected Remaining Useful Li	• •	No
d. Year of Last Major Reconstruction and/or Replacement* e. Expected Remaining Useful Life in Years: f. Cost of Reconstruction and/or Replacement: g. Comments: 73 Plumbing Fixtures (including toilets, urinals, lavatories, etc.) a Does the facility have a ceiling? b. Condition c. Year of Last Major Reconstruction and/or Replacement* f. Comments: REPLACE FIXTURES in THE OLD WING https://docs.org/do	•	
e. Expected Remaining Useful Life In Years: f. Cost of Reconstruction and/or Replacement: g. Comments:  73 Plumbing Fixtures (including toilets, urinals, lavatories, etc.) a Does the facility have a ceiling? b. Condition c. Year of Last Major Reconstruction and/or Replacement' d. Expected Remaining Useful Life In Years: 2	c. Condition	
f. Cost of Reconstruction and/or Replacement: g. Comments:  73 Plumbing Fixtures (including toilets, urinals, lavatories, etc.)  a Does the facility have a celling? b. Condition C. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life in Years: 2	•	
g. Comments:  73 Plumbing Fixtures (including toilets, urinals, lavatories, etc.)  a Does the facility have a ceiling?  b. Condition  c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life in Years: 2	· · · · · · · · · · · · · · · · · · ·	0
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### Type A Does this building have a central HVAC system? No b What type of technology does it use?  ### 75 Heat Generating Systems (H)  ### a Does the facility have a heat generating system? Yes b Heat generation Boiler/hot water source  ### b. Condition Sustemating Useful Life In Years: 25  ### Condition Condition A Does the facility have heating fuel/energy system? 40  ### b. Condition Condition A Does the facility have heating fuel/energy system? 50  ### b. Condition Condition Condition Addressed to the facility have heating fuel/energy system? A Does the facility have heating fuel/energy system? No b. Condition Co	·	65000
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a Does the facility have heating fuel/energy system? b. Condition c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:  77 Cooling / Air Conditioning Generating Systems  a Does the facility have cooling / air conditioning system? b. Condition c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:  78 Air Handling and Ventilation Equipment: Supply Units, Exhaust Units, Relief/Return Units, etc. (H) a Does the facility have air handling and ventilation equipment? b. Condition c. Year of Last Major Reconstruction and/or Replacement f. Comments:  78 Air Handling and Ventilation Equipment: Supply Units, Exhaust Units, Relief/Return Units, etc. (H) 4 Satisfactory 5 Satisfactory 6 Satisfactory 7 Satisfactory 8 Satisfactory 9 Satisfactory	76 Heating Fuel/Energy Systems (H)	
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d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:  77 Cooling / Air Conditioning Generating Systems  a Does the facility have cooling / air conditioning system? b. Condition c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:  78 Air Handling and Ventilation Equipment: Supply Units, Exhaust Units, Relief/Return Units, etc. (H) a Does the facility have air handling and ventilation equipment? b. Condition C. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:  15 e. Cost of Reconstruction and/or Replacement f. Comments:	b. Condition	
e. Cost of Reconstruction and/or Replacement f. Comments:  77 Cooling / Air Conditioning Generating Systems  a Does the facility have cooling / air conditioning system?  b. Condition c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:  78 Air Handling and Ventilation Equipment : Supply Units, Exhaust Units, Relief/Return Units, etc. (H)  a Does the facility have air handling and ventilation equipment? b. Condition C. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:	·	
f. Comments:  77 Cooling / Air Conditioning Generating Systems  a Does the facility have cooling / air conditioning system?  b. Condition  c. Year of Last Major Reconstruction and/or Replacement*  d. Expected Remaining Useful Life In Years:  e. Cost of Reconstruction and/or Replacement  f. Comments:  78 Air Handling and Ventilation Equipment : Supply Units, Exhaust Units, Relief/Return Units, etc. (H)  a Does the facility have air handling and ventilation equipment?  b. Condition  C. Year of Last Major Reconstruction and/or Replacement*  d. Expected Remaining Useful Life In Years:  e. Cost of Reconstruction and/or Replacement  f. Comments:		0
a Does the facility have cooling / air conditioning system?  b. Condition c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:  78 Air Handling and Ventilation Equipment: Supply Units, Exhaust Units, Relief/Return Units, etc. (H)  a Does the facility have air handling and ventilation equipment? b. Condition C. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:  15 e. Cost of Reconstruction and/or Replacement f. Comments:		U
b. Condition c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:  78 Air Handling and Ventilation Equipment: Supply Units, Exhaust Units, Relief/Return Units, etc. (H)  a Does the facility have air handling and ventilation equipment? b. Condition Condition Satisfactory c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:	77 Cooling / Air Conditioning Generating Systems	
d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:  78 Air Handling and Ventilation Equipment: Supply Units, Exhaust Units, Relief/Return Units, etc. (H)  a Does the facility have air handling and ventilation equipment? b. Condition C. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:		No
e. Cost of Reconstruction and/or Replacement f. Comments:  78 Air Handling and Ventilation Equipment: Supply Units, Exhaust Units, Relief/Return Units, etc. (H)  a Does the facility have air handling and ventilation equipment? b. Condition C. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:  0	c. Year of Last Major Reconstruction and/or Replacement*	
f. Comments:  78 Air Handling and Ventilation Equipment: Supply Units, Exhaust Units, Relief/Return Units, etc. (H)  a Does the facility have air handling and ventilation equipment? b. Condition c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:	d. Expected Remaining Useful Life In Years:	
a Does the facility have air handling and ventilation equipment?  b. Condition  c. Year of Last Major Reconstruction and/or Replacement*  d. Expected Remaining Useful Life In Years:  e. Cost of Reconstruction and/or Replacement  f. Comments:  Yes  Satisfactory  1998  15  0		0
b. Condition C. Year of Last Major Reconstruction and/or Replacement* D. Expected Remaining Useful Life In Years: D. Cost of Reconstruction and/or Replacement D. Comments:  Satisfactory 1998  15  0	78 Air Handling and Ventilation Equipment : Supply Units, Exha	ust Units, Relief/Return Units, etc. (H)
c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement f. Comments:  1998  0  15	a Does the facility have air handling and ventilation equipment?	Yes
d. Expected Remaining Useful Life In Years:  e. Cost of Reconstruction and/or Replacement  f. Comments:  15  0		-
e. Cost of Reconstruction and/or Replacement <b>0</b> f. Comments:	·	
f. Comments:		
		·
LA FIDEU DEGUNO AND COOMING DISTRICTOR AVSIETIS FIDERI FINING KANDANING LANGETING TRAIS INCHISTIAN DECIEN		nps. Radiators. Convectors trans Insulation etc. (H)

a Does the facility have piped heating and cooling distribution systems?  $\ \mbox{\bf Yes}$ 

Satisfactory

b. Condition

c. Year of Last Major Reconstruction and/or Replacement*	2008
d. Expected Remaining Useful Life In Years:	20
e. Cost of Reconstruction and/or Replacement	0
f. Comments:	
80 Ducted Heating and Cooling Distribution Systems: Ductwork, etc. (H)	Control Dampers, Fire/Smoke Dampers, VAVs, Inus
aDoes the facility have ducted heating and cooling distribution sy	vstems? No
b. Condition	
c. Year of Last Major Reconstruction and/or Replacement*	
d. Expected Remaining Useful Life In Years:	
e. Cost of Reconstruction and/or Replacement	0
f. Comments:	
81 HVAC Control Systems (H)	
a Does the facility have a HVAC control system?	Yes
b. Condition	Satisfactory
c. Year of Last Major Reconstruction and/or Replacement*	2008
d. Expected Remaining Useful Life In Years:	10
e. Cost of Reconstruction and/or Replacement	105000
f. Comments: EXPAND DDC SYSTEM TO OLD BUILDING	
Fire Safety Syst	<u>tems</u>
82 Fire Alarm Systems (H)	
a Does the facility have a fire alarm system?	Yes
b. Condition	Satisfactory
c. Year of Last Major Reconstruction and/or Replacement*	1998
d. Expected Remaining Useful Life In Years:	10
e. Cost of Reconstruction and/or Replacement     f. Comments:	0
83 Smoke Detection Systems (H)	
a Does the facility have a smoke detection system?	Yes
b. Condition	Satisfactory
c. Year of Last Major Reconstruction and/or Replacement*	1998
d. Expected Remaining Useful Life In Years:	10
e. Cost of Reconstruction and/or Replacement	0
f. Comments:	
84 Fire Suppression Systems: Sprinklers, Standpipes, Kitchen H	oods, etc. (H)
a Does the facility have a fire suppression system?	No
b. Condition	
c. Year of Last Major Reconstruction and/or Replacement*	
d. Expected Remaining Useful Life In Years:	
e. Cost of Reconstruction and/or Replacement	0
f. Comments:	
85 Emergency/Exit Lighting Systems (H)	Vec
a Does the facility have an emergency / exit lighting system?	Yes Satisfactory
b. Condition  C. Vear of Last Major Reconstruction and/or Replacement*	Satisfactory
c. Year of Last Major Reconstruction and/or Replacement*	1998
d. Expected Remaining Useful Life In Years:	5 50000
<ul><li>e. Cost of Reconstruction and/or Replacement</li><li>f. Comments: ADDITIONAL EMERGENCY LIGHTS ARE REQU</li></ul>	
86 Emergency/Standby Power Systems (H) a Does the building have an emergency or standby power system	No
b. Condition	110
c. Year of Last Major Reconstruction and/or Replacement*	
d. Expected Remaining Useful Life In Years:	
e. Cost of Reconstruction and/or Replacement	0
f Comments:	

f. Comments:

#### **Accessibility**

#### 87. Exterior Route (H)

People with disabilities should be able to arrive on site, approach the building, and enter as freely as everyone else. At least one route of travel should be safe and accessible for everyone, including people with disabilities. This route must include handicapped parking, curb cuts, ramps, and automatic door operators as necessary to enter the building. Is there an accessible exterior route as specified above?

Yes

#### 88. Exterior Route (H)

The layout of the building should allow people with disabilities to obtain materials or services and use the facilities without assistance. This should include access to general purpose and specialized classrooms, public assembly spaces (such as libraries, gymnasiums, auditoriums), nurse s office, main office, and restroom facilities. Services include drinking fountains, telephones, and other amenities. Is there an accessible interior route as specified above?

Yes

#### 89. Additional Information on Accessibility

a If the building lacks accessible interior or exterior routes: Cost of improvements needed to provide accessible exterior and interior routes as specified above.

b Comments:

### **Environment/Comfort/Health**

#### 90 General Appearance

a Overall rating:: GOOD

**b** Comments

#### 91 Cleanliness

a Overall rating:: GOOD

**b** Comments

#### 92 Matts/Grills

a If Yes: at least 6 Ft. Long?:

b Are there walk off matts; grills in entryway?:

Yes

93 Acoustics

a Overall rating:: FAIR

b Comments

#### 94 Lighting Quality

a Types of lighting in general purpose classrooms DAYLIGHT, Fluorescent-not full spectrum, INCANDESCENT

b Overall rating:: FAIR

c Comments

#### 95 Evidence of Vermin

a Is there evidence of active infestations of Rodents

b Is there evidence of active infestations of Wood-boring or wood-eating insects

c Is there evidence of active infestations of Cockroaches

d Is there evidence of active infestations of Other vermin

No

### 96 Rifle Range

a Does this facility have a rifle range ? (include rifle ranges that have been converted from a range to any other purpose)

b is the range active or inactive?

### **Indoor Air Quality**

Indoor Air Quality	
<u>97 Mold</u>	
a Are there visible stains, mold or water damage?	No
b If yes, where?	
b Comments	
c Are there any noticeable moldy odors?	No
d If yes, where?	110
d Comments	
e Are interior surfaces constructed of any Paper-faced products?	Yes
f Are interior surfaces constructed of any Cellulose products (typical ceiling tiles)?	Yes
g Estimated cost of necessary improvements: \$	185000
h Comments REPLACE SPLINE AND OLD 2x4 CEILING SYSTEMS	
98 Humidty/Moisture	
a Are Active leaks in the roof found in the classroom?	No
b Are Active leaks in the roof found in other areas?	No
c Are Active leaks in the plumbing found in the classroom?	No
d Are Active leaks in the plumbing found in other areas?	No
e Is Moisture condensation found in the classroom?	No
f Is Moisture condensation found in other areas?	No
g Rating of humidity/moisture condition in building	GOOD
99 Ventilation: fresh air intake locations, air filters, etc.	
a Are there fresh air intakes near the bus loading area?	No
b Are there fresh air intakes near the truck delivery areas?	No
c Are there fresh air intakes near the garbage storage/disposal areas?	No
d Is there accumulated dirt, dust, or debris around fresh air intakes?	No
e Are fresh air intakes free of blockage?	Yes
f Is accumulated dirt, dust, or debris in ductwork?	No
g Are dampers functioning as designed?	Yes
h Condition of air filters:	GOOD No
i Outside air is adequate for occupant load: j Rating of ventilation/indoor air quality::	GOOD
k Comment	000D
100 Indoor air quality (IAQ) plan	
a Does the school district use EPA s Tools for Schools program?	No
b If not, is some other IAQ management plan used?	No
c Has the District assigned IAQ responsibilities to a designated individual?	Yes
101 Integrated Pest Management (IPM)	
a Does the school practice IPM?	Yes
b Is vegetation kept 1 ft. from away from the building?	Yes
c Are crevices and holes in walls, floors and pavement sealed or eliminated?	Yes
d Are pesticides used in the buildings and on grounds?	No
e If yes, how are they typically applied?	
102 Noise	
a Is there noise in classrooms from HVAC units, traffic, etc. that may impact edu	cation? No
103 Radon	
a Has this facility been tested for the presence of Radon?	No
b If this facility been tested for the presence of Radon. Has a passive mitigation	No
system been installed?	
c Are crevices and holes in walls, floors and pavement sealed or eliminated?	No
d Are pesticides used in the buildings and on grounds?	No

### **American Red Cross**

#### **104 American Red Cross**

a Is there a written agreement with the American Red Cross for the use of this building as an emergency shelter?

b Does this building have an emergency generator to support sheltering operations? (lights, HVAC, etc.)?

c If yes, Check all systems powered by the emergency generator.

f Is the facility sanitary sewer a gravity design?.

d If this facility has cooking /food preparation equipment, is the kitchen: e If this facility has on-site wells for potable water are the well pumps and equipment connected to the emergency generator power supply?

g If no, are sewage pumps, grinders and other necessary equipment connected to the emergency gererator power supply?

### **Space Adequacy**

105 a Rating of Space Adequacy GOOD b Comments:

106 Estimated capital construction expenses anticipated for this building through 2015-2016 school year excluding maintenance:

107 Overall building rating: 108 Was overall building rating established after consultation with health and

safety committee?

109 A\_E Firm Name Mosaic Assocs., Architects

110 Firm Address: 111 Phone Number

112 E-mail

113 A\_E Name Nicholas K. Waer

114 A\_E License number

115 You have now completed the building condition survey. By continuing with the button below, you will be submitting your data to the data base. Once submitted, it can only be changed by re-entering the entire survey. Please enter I ACCEPT in the text box below.

Warming capability only

No

Yes

No

Yes

No

0

Unsatisfactory

Yes

73 Troy Road East Greenbush, NY

518-479-4000

nwaer@mosaicaa.com

018542

I ACCEPT