2015 Building Condition Survey Instrument - 2015 Building Conditions Survey

Building Information

Page	Last	Modified:	06/02/2016

	ding Information Name of School District:
BROG	CKPORT CSD
2.	SED District 8-Digit BEDS Code:
26180	1060000
	3. Building Name:
	A. D. Oliver Middle School
	4. SED 4-Digit Facility Code:
	0001
	5. Survey Inspection Date:
	08/24/2015
	6. Building 911 Address:
	40 Allen Street Building 600
	7. City:
	Brockport
	8. Zip Code:
	14420
	9. Certificate of Occupancy Status:
	☑ A - Annual
	□ T - Temporary □ N - None
	10. Certificate of Occupancy Expiration Date:
	01/01/2017
Buil	ding Age, Gross Square Footage and Maintenance Staff
	11. Year of Original Building:
	1933
	12. Gross square ft. of Building as currently configured:
	215,630
	13. Number of Floors:
	4

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14. How many full-time and part-time custodians are employed at the school (or work in the building)?

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	Count Employees
Full-time custodians:	9
Part-time custodians:	2
Totals:	11.00

Building Ownership and Occupancy Status

iiig	Ownership and Occupancy Status
15	. Building Ownership (check one):
~	Owned and used by district
	Owned by District and leased to non-district entity
	Owned by District, part used by district, part leased to non-district entity
	Owned by non-district entity and leased to district
16	For which of the following purposes is the building currently used? (check all that apply)
✓	Used for student instructional purposes
	Used for district administration
	Used for other district purposes
~	Used by other organization(s)
	Haava

Building Users

17. How many students were registered to receive instruction in this building as of October 1, 2014? (If none, enter "0") and skip to "Program Spaces" section. (Do not include evening class students)

839

18. Of these registered students, how many receive most of their instruction in:

	Quantity
18a. Permanent instructional spaces (i.e., regular classrooms)	839
18b. Temporary instructional spaces (i.e., portable or demountable classrooms) attached to the building	0
18c. Non-instructional spaces used as instructional spaces	0

18c.1 If the answer is greater than zero, which types of non-instructional spaces were being used for instructional purposes on October 1, 2014? (check all that apply)

	Cafeteria
	Gymnasium
	Administrative Spaces
	Library
	Lobby
	Stairwell
	Storage space
	Other (please describe)
~	None

19. Grades Housed:

6-8

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20. For how many instructional days during the 2013-14 school year (July 1 through June 30, was the building closed due to facilities failures, system malfunctions, structural problems, fire, etc? (if none, enter "0")
0
21. Is the building used for instructional purposes in the summer?
☑ Yes
□ No
22. Have there been renovations or construction in the building during the past 12 months?
☑ Yes
□ No
23. Was major construction/renovation work since 2010 conducted when school was in session?
☑ Yes
□ No

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2015 Building Condition Survey Instrument - 2015 Building Conditions Survey **Program Spaces** Page Last Modified: 03/16/2016 **Program Spaces** 24. Number of instructional classrooms: 78 Gross square footage of all instructional classrooms (combined): 75,475.00 Other spaces provided: (check all that apply) □ a. N/A (none) ☑ j. Health Office s. Resource Rooms ☑ b. Administration ☑ k. Home & Careers ☑ t. Science Labs ☑ c. Art ☑ 1. Kitchen ☑ u. Special Education ☐ d. Audio Visual ■ m. Large Group Instruction □ v. Swimming Pool e. Auditorium n. Library w. Teacher Resource □ o. Multipurpose Rooms ☑ x. Technology/Shop f. Cafeteria ₹ p. Music □ y. Other (please describe) g. Computer Room ☑ h. Guidance □ q. Pre-K ☑ i. Gymnasium r. Remedial Rooms 26y. Describe other spaces (No Response) **Space Adequacy** 27. Rating of space adequacy: ☑ Good □ Fair □ Poor 27a. Enter comments: 28. Estimated capital construction expenses anticipated for this building through 2020-2021 school year excluding maintenance (to be answered after the building inspection is complete) 2,613,511.00 29. Overall building rating (to be answered after the building inspection is complete) □ Excellent Satisfactory ☐ Unsatisfactory □ Poor 30. Was overall building rating established after consultation with health and safety committee?

✓ No

A/E Information:

□ Yes

31. A/E Firm Name:

Labella Associatoes, DPC

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Program Spaces

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32. A/E Firm Address:
300 State Street, Suite 201
Rochester, NY 14614
33. A/E Firm Phone Number:
5854546110
34. E-mail:
dpieters@labellapc.com
35. A/E Name:
Daniel Pieters
36. A/E License #:
032927

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Site Utilities

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Site Utilities		
37. \	Water	
	Yes No	
	37a. Type of Service:	
	 ✓ Municipal or Utility provided □ Well □ Other 	
	37b. Condition:	
	 □ Excellent ☑ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure 	
	37c. Year of Last Major Reconstruction/Replacement:	
	2006	
	37d. Expected Remaining Useful Life (Years):	
	20	
	37e. Cost to Reconstruct/Replace \$:	
	(No Response)	
	37f. Comments:	
	(No Response)	
38.	Site Sanitary (H)	
	Yes No	
	38a. Type of Service:	
	 ✓ Municipal or utility sewer ☐ Site septic ☐ Other 	
	38b. Condition:	
	 □ Excellent □ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure 	
	38c. Year of Last Major Reconstruction/Replacement:	
	1996	
	38d. Expected Remaining Useful Life (Years):	
	20	

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Site Utilities

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38e. Cost to reconstruct/Replace \$:
(No Response)
38f. Comments:
(No Response)
39. Site Gas (H)
✓ Yes□ No
39a. Type of gas service:
✓ Natural Gas□ Liquid Petroleum
39b. Condition:
 □ Excellent □ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure
39c. Year of Last Major Reconstruction/Replacement;
1966
39d. Expected Remaining Useful Life (Years):
10
39e. Cost to Reconstruct/Replace \$:
(No Response)
39f. Comments:
(No Response)
40. Site Fuel Oil (H)
✓ Yes□ No
40a. Number of Above-Ground Tanks:
1
40a.1 Capacity of Above-Ground Tanks (gallons):
1,500
40b. Number of Below-Ground Tanks:
(No Response)
40b.1 Capacity of Below-Ground Tanks (gallons):
(No Response)

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Site Utilities

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40c. Condition:
□ Excellent
✓ Satisfactory
☐ Unsatisfactory ☐ Non-Functioning
□ Critical Failure
□ N/A
40d. Year of Last Major Reconstruction/Replacement:
2005
40e. Expected Remaining Useful Life (Years):
20
40f. Cost to Reconstruct/Replace \$:
(No Response)
40g. Comments:
(No Response)
41. Site Electrical, Including Exterior Distribution (H)
✓ Yes□ No
41a. Service Provider:
✓ Municipal or utility provided □ Self-Generated
□ Other
□ N/A
41b. Type of Service:
□ Above Ground
☑ Below Ground
□ N/A
41c. Condition:
□ Excellent
☑ Satisfactory
☐ Unsatisfactory ☐ Non-Functioning
☐ Critical Failure
41d. Year of Last Major Reconstruction/Replacement:
2006
41e. Expected Remaining Useful Life (Years):
26
41f. Cost to Reconstruct/Replace \$:
(No Response)

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Site Utilities

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	41g. Comments:
	(No Response)
mwat	ter Management
42.	
	42a. Does this facility have a closed pipe system?
	Yes No
	42b. Condition: □ Excellent
	□ Excellent☑ Satisfactory
	□ Unsatisfactory
	□ Non-Functioning □ Critical Failure
	42c. Year of Last Major Reconstruction/Replacement:
	2014
	42d. Expected Remaining Useful Life (Years):
	15
	42e. Cost to Reconstruct/Replace \$:
	17,969.00
	42f. Comments:
	Improve drainage at north lot.
43.	Open Drainage Pipe Stormwater Management System
	43a. Does this facility have an open stormwater system (ditch)?
	Yes
\blacksquare	No
44.	Catch Basins/Drop Inlets/Manholes
	44a. Does this facility have catch basins/drop inlets/manholes?
=	Yes
	No
	44b. Condition:
	□ Excellent
	☑ Satisfactory☐ Unsatisfactory
	□ Non-Functioning
	Critical Failure

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Site Utilities

age	e Last Modified: 06/02/2016	
	44c. Year of Last Major Reconstruction/Replacement:	
	2014	
	44d. Expected Remaining Useful Life (Years):	
	5	
	44e. Cost to Reconstruct/Replace \$:	
	(No Response)	
	44f. Comments:	
	(No Response)	
45.	. Culverts	
	45a. Does this facility have culverts?	
	Yes	
2	No	
46.	. Outfalls	
	46a. Does this facility have outfalls?	
	Yes No	
	46b. Condition:	
	□ Excellent	
	✓ SatisfactoryUnsatisfactory	
	□ Non-Functioning	
	Critical Failure	
	46c. Year of Last Major Reconstruction/Replacement:	
	1990 46d. Funcated Remaining Heafull ife (Venus):	
	46d. Expected Remaining Useful Life (Years):	
	5 46e. Cost to Reconstruct/Replace \$:	
	(No Response)	
	46f. Comments:	
17	(No Response) . Infiltration Basins/Chambers	
47.	. Innitiation pasins/Chambers	
	47a. Does this facility have infiltration basins/chambers?	
	Yes No	

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Site Utilities

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	47b. Condition:	
	□ Excellent	
	☑ Satisfactory☐ Unsatisfactory	
	□ Non-Functioning	
	□ Critical Failure	
	47c. Year of Last Major Reconstruction/Replacement:	
	2014	
	47d. Expected Remaining Useful Life (Years):	
	20	
	47e. Cost to Reconstruct/Replace \$:	
	(No Response)	
	47f. Comments:	
	(No Response)	
48.	Retention Basins	
	48a. Does this facility have retention basins?	
	Yes No	
	48b. Condition:	
	□ Excellent	
	☑ Satisfactory	
	□ Unsatisfactory	
	□ Non-Functioning □ Critical Failure	
	48c. Year of Last Major Reconstruction/Replacement:	
	1996	
	48d. Expected Remaining Useful Life (Years):	
	20	
	48e. Cost to Reconstruct/Replace \$:	
	(No Response)	
	48f. Comments:	
	(No Response)	
49.	Wetponds	
		
	49a. Does this facility have wetponds?	
	Yes No	
_		

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Site Utilities

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50. Manufactured Stormwater Proprietary Units
50a. Does this facility have proprietary units?
□ Yes
☑ No
51. Point of Outfall Discharge: (check all that apply)
☐ Municipal storm sewer system
☐ Combined sewer system
□ Surface Water
□ On-site recharge
☐ Other (describe)
✓ Not Applicable
50 Outfall Decompliance Inventors
52. Outfall Reconnaissance Inventory
Were all stormwater outfalls inspected during dry weather for signs of non-stormwater discharge?
□ Yes
□ No
✓ Not Applicable

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Other Site Features

Page La	ast M	odified: 06/02/2016
Other	Site	Features
	53.	Pavement (Roadways and Parking Lots)
	✓ Ye□ No	
		53a. Type: (check all that apply) Concrete
		☑ Asphalt
		☐ Gravel ☐ Other
		□ None
		53b. Condition:
		□ Excellent
		✓ SatisfactoryUnsatisfactory
		□ Non-Functioning
		☐ Critical Failure
		53c. Year of Last Major Reconstruction/Replacement:
		2014
		53d. Expected Remaining Useful Life (Years):
		20
		53e. Cost to Reconstruct/Replace \$:
		300,000.00
		53f. Comments:
		Full depth reconstruction of west access drive and dumpster areas. Various locations have been replaced.
	54.	Sidewalks
	☑ Ye	
		54a. Type: (check all that apply)
		☑ Concrete
		✓ Asphalt □ Paver
		□ Other
		54b. Condition:
		□ Excellent
		☑ Satisfactory☐ Unsatisfactory
		□ Non-Functioning
		☐ Critical Failure
		54c. Year of Last Major Reconstruction/Replacement:

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Other Site Features

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54d. Expected Remaining Useful Life (Years):
20
54e. Cost to Reconstruct/Replace \$:
244,208.00
54f. Comments:
Replace spalling sidewalks along north and east building.
55. Playgrounds and Playground Equipment
□ Yes ☑ No
☑ No
56. Athletic Fields and Play Fields
✓ Yes□ No
56a. Condition:
□ Excellent
✓ SatisfactoryUnsatisfactory
□ Non-Functioning
☐ Critical Failure
56b. Year of Last Major Reconstruction/Replacement: 2014
56c. Expected Remaining Useful Life (Years):
4
56d. Cost to Reconstruct/Replace \$:
88,209.00
56e. Comments:
Improve field drainage at north fields.
56f. Does the facility have synthetic turf field(s)
□ Yes
☑ No
56f.1 If Yes, how many synthetic turf fields?
(No Response)
56f.2 Expected Remaining Useful Life of Synthetic Turf Field(s):
(No Response)

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Other Site Features
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56f.3 Type of synthetic turf field infill:
(No Response)
57. Exterior Bleachers / Stadiums
✓ YesNo
57a. Condition:
Excellent
□ Satisfactory
✓ Unsatisfactory□ Non-Functioning
□ Critical Failure
57b. Year of Last Major Reconstruction/Replacement:
1996
57c. Expected Remaining Useful Life (Years):
1
57d. Cost to Reconstruct/Replace \$:
20,386.00
57e. Comments:
Bleachers should be replaced.
58. Related Structures (such as Press Boxes, Dugouts, Climbing Walls, etc.)
✓ Yes□ No
58a. Condition:
□ Excellent
✓ SatisfactoryUnsatisfactory
□ Non-Functioning□ Critical Failure
58b. Year of Last Major Reconstruction/Replacement:
2015
58c. Expected Remaining Useful Life (Years):
58d. Cost to Reconstruct/Replace \$:
16,988.00
58e. Comments:
Relocate discus.

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Substructure

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Substructure	
59. Foundation (S)	
59a. Type (check	all that apply):
☑ Reinforced Concrete☐ Masonry on Concrete F☐ Other	ooting
59b. Evidence	of structural concerns (check all that apply):
 ☑ Structural Crac ☐ Heaving/Jackir ☐ Decay/Corrosic ☑ Water Penetrat ☑ Unsupported E ☑ Other ☐ None 	ng on ion
59c. Condition	:
 □ Excellent ☑ Satisfactory □ Unsatisfactory □ Non-Functionin □ Critical Failure 	
59d. Year of La	ast Major Reconstruction/Replacement:
1933	
59e. Expected	Remaining Useful Life (Years):
20	
59f. Cost to Re	econstruct/Replace \$:
(No Response)	
59g. Comment	s:
(No Response)	

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BUILDIN	NG ENVELOPE
60	D. Structural Floors (S)
	60a. Type (check all that apply):
	Reinforced Concrete Slab on Grade Concrete/Metal Deck/Metal Joists Precast Concrete Structural System Wood Deck on Wood Trusses Wood Deck on Wood Joists Concrete Deck on Wood Structure
	60a.1 Specify Other Type:
	CIP concrete.
	60b. Evidence of Structural Concerns with Floor Support System (Beams/Joists/Trusses, etc.) (check all that apply):
	✓ Structural Cracks Unsupported Ends
	□ Rot/Decay/Corrosion
	□ Deflection □ Springly Democrat/Missing Components
	 □ Seriously Damaged/Missing Components □ Other Problems
	□ None
	60b.1 Describe Other Problems:
	(No Response)
	60c. Evidence of Structural Concerns with Structural Floor Deck (check all that apply):
	□ Cracks
	☑ Deflection
	□ Rot/Decay/Corrosion □ None
	60d. Overall Condition of Structural Floors:
	□ Excellent
	☑ Satisfactory
	 □ Unsatisfactory □ Non-Functioning
	☐ Critical Failure
	60e. Year of Last Major Reconstruction/Replacement:
	1996
	60f. Expected Remaining Useful Life (Years):

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60g. Cost to Reconstruct/Replace \$:

(No Response)

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60h. Comments:
(No Response)
61. Exterior Walls/Columns (S)
61a. Material (check all that apply):
 Concrete Masonry Steel Wood Other (specify)
61b. Evidence of Structural Concerns with Support System (columns, base plates, connections, etc.) (check all that apply):
 □ Structural Cracks □ Rot/Decay/Corrosion □ Other Problems □ None
61b.1 Describe Other Problems:
Bridge pipers almost fully exposed.
61c. Evidence of Concerns with Exterior Cladding (check all that apply):
 ✓ Cracks/Gaps ☐ Inadequate Flashing ☐ Efflorescence ✓ Moisture Penetration ☐ Rot/Decay/Corrosion ☐ Other Problems ☐ None
61c.1 Describe Other Problems:
(No Response)
61d. Overall Condition of Exterior Walls/Columns:
 □ Excellent □ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure
61e. Year of Last Major Reconstruction/Replacement:
1933
61f. Expected Remaining Useful Life (Years):
10
61g. Cost to Reconstruct/Replace \$:
(No Response)

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61h. Comments:		
(No Response)		
62. Chimneys (S)		
✓ Yes□ No		
62a. Material (check all that apply):		
✓ Masonry		
☐ Concrete ☐ Metal		
□ Wood □ Other		
62a.1 Specify other:		
(No Response)		
62b. Overall Condition of Chimneys:		
Excellent		
☑ Satisfactory		
☐ Unsatisfactory☐ Non-Functioning		
□ Critical failure		
62c. Year of Last Major Reconstruction/Replacement:		
1933		
62.d Expected Remaining Useful Life (Years):		
20		
62e. Cost to Reconstruct/Replace \$:		
(No Response)		
62f. Comments:		
(No Response)		
63. Parapets (S)		
✓ Yes□ No		
63a. Construction Type (check all that apply):		
☑ Masonry		
☐ Concrete ☐ Metal		
□ Wood		
☐ Other (specify)		
63a.1 Specify Other:		
(No Response)		

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26,953.00

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63b. Overall condition of parapets:	
 □ Excellent ☑ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure 	
63c. Year of Last Major Reconstruction/Replacement:	
1933	
63d. Expected Remaining Useful Life (Years):	
20	
63e. Cost to Reconstruct/Replace \$:	
(No Response)	
63f. Comments:	_
(No Response)	
64. Exterior Doors	
64a. Overall Condition of Exterior Door Units: □ Excellent □ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure	
64b. Overall condition of exterior door hardware:	
 □ Excellent ☑ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure 	
64c. Do any exterior doors have magnetic locking devices?	
□ Yes ☑ No	
64d. Safety/Security features are adequate?	
✓ Yes □ No	
64e. Year of Last Major Reconstruction/Replacement:	
1933	
64f. Expected Remaining Useful Life (Years):	
5	
64g. Cost to Reconstruct/Replace \$:	

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	64h. Comments:
	Replace doors that are starting to rust and deteriorate. Replace hardware on door in Rooms 3- is not latching.
	Exterior Steps, Stairs, Ramps (S)
	65a. Overall Condition of Exterior Steps, Stairs and Ramps □ Excellent □ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure
	65b. Year of Last Major Reconstruction/Replacement:
	1998
	65c. Expected Remaining Useful Life (Years):
	10
	65d. Cost to Reconstruct/Replace \$:
	(No Response)
	65e. Comments:
	(No Response) Fire Escapes (S)
6 Y V ✓ N	
67. ☑ Yo	
	Aluminum Steel Vinyl Solid Wood Wood w/ External Cladding System Other
	67b. Overall Condition of Windows:
	 □ Excellent ☑ Satisfactory □ Unsatisfactory

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□ Non-Functioning□ Critical Failure

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_	
	67a All Daggue Windows are Operable.
	67c. All Rescue Windows are Operable:
	☑ Yes
	□ No □ N/A
	LI IVA
	67d. Year of Last Major Reconstruction/Replacement:
	1995
	O7. Europe (ad Bouncinia ad Honfall (for (Veneral)
	67e. Expected Remaining Useful Life (Years):
	5
	67f. Cost to Reconstruct/Replace \$:
	(No Response)
	67g. Comments:
	(No Response)
Doof and C	
Roof and S	kylights (5)
68.	Roof and Skylights (S)
✓ Ye	s
	68a. Type of roof construction (check all that apply):
	✓ Metal deck on metal trusses/joists
	✓ Wood deck on wood trusses/joists
	□ Wood deck on metal trusses/joists
	☐ Concrete on metal deck on metal trusses/joists
	☐ Other (describe below)
	68a.1 Other roof construction type:
	(No Response)
	68b. Type of roofing material (check all that apply):
	☑ Single-ply membrane
	□ Built-up
	☐ Asphalt shingle
	□ Pre-formed metal
	□ IRMA
	☑ Slate
	☐ Other (describe below)
	68b.1 Other roofing material:
	(No Response)

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68c. Evidence of structural concerns with roof support system (beams/joists/trusses, etc.) (check all that apply):
□ Structural cracks
☐ Unsupported ends
□ Rot/Decay/Corrosion □ Deflection
 □ Deflection □ Seriously damaged/missing components
□ Other concerns (describe)
☑ None
68c.1 Describe other concerns:
(No Response)
68d. Evidence of structural concerns with roof deck (check all that apply):
□ Cracks
□ Deflection
□ Rot/Decay/Corrosion
☑ None
68e. Does this facility have skylights?
\square No
68f. Skylight material (check all that apply):
✓ Plastic
□ Glass
□ Other
68g. Overall condition of skylights:
□ Excellent
☑ Satisfactory
☐ Unsatisfactory ☐ Non-Functioning
□ Critical Failure
68h. Evidence of concerns with roofing, skylights, flashings, and drains (check all that apply):
☐ Failures/Splits/Cracks
□ Rot/Decay/Corrosion
☐ Inadequate flashing/curbs/pitch pockets
☐ Inadequate or poorly functioning roof drains
☐ Evidence of water penetration/active leaks
Other (specify)
☑ None
68h.1 Specify other concerns:
(No Response)

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Building Envelope

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68i. Overall Condition of Roof and Skylights:
□ Excellent
☑ Satisfactory
□ Unsatisfactory
□ Non-Functioning
□ Critical Failure
68j. Year of Last Major Reconstruction/Replacement:
2006
68k. Expected Remaining Useful Life (Years):
15
68I. Cost to Reconstruct/Replace \$:
(No Response)
68m. Comments:
(No Response)

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IIILEIIOI	opaces	

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INTERIOR SPACES	
69. Interior Bearing Walls and Fire Walls (S)	
✓ Yes□ No	
69a. Overall condition of interior bearing walls and fire walls: □ Excellent □ Satisfactory □ Unsatisfactory □ Non-functioning □ Critical Failure	
69b. Year of Last Major Reconstruction/Replacement:	
1933	
69c. Expected Remaining Useful Life (Years):	
15	
69d. Cost to Reconstruct/Replace \$:	
(No Response)	
69e. Comments:	
Room 26 has unstable wall ay beam bearing.	
Other Interior Walls	
70. Other Interior Walls ☑ Yes	
□ No	
70a. Overall condition of other interior walls:	
 □ Excellent ☑ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure 	
70b. Year of Last Major Reconstruction/Replacement:	
1995	
70c. Expected Remaining Useful Life (Years):	
15	
70d. Cost to Reconstruct/Replace \$:	
19,000.00	
70e. Comments:	

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Various wall finishes are chipped or damaged around building, replace damaged partition wall.

46,000.00

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Interior Spaces

micros epasse		
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Floor Finishes		
71. Carpet		
✓ Yes□ No		
71a. Where located (check all that apply):		
✓ Instructional Space☐ Common Area		
71b. Condition:		
□ Excellent		
✓ Satisfactory Unsatisfactory		
□ Non-Functioning		
☐ Critical Failure		
71c. Year of Last Major Reconstruction/Replacement:		
	Ī	
71d. Expected Remaining Useful Life (Years):		
71e. Cost to Reconstruct/Replace \$:		
(No Response)		
71f. Comments:		
(No Response)		
72. Resilient Tiles or Sheet Flooring		
✓ Yes□ No		
72a. Where located (check all that apply):		
 ✓ Instructional Space ✓ Common Area 		
72b. Overall condition of resilient tiles or sheet flooring:		
□ Excellent		
□ Satisfactory		
✓ Unsatisfactory☐ Non-Functioning		
□ Critical Failure		
72c. Year of Last Major Reconstruction/Replacement:		
1995		
72d. Expected Remaining Useful Life (Years):		
1		
72e. Cost to Reconstruct/Replace \$:		

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Interior Spaces

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72f. Comments:
Various areas needing VCT replacement.
73. Hard Flooring (concrete; ceramic tile; stone; etc) ☑ Yes □ No
73a. Where located (check all that apply): ☐ Instructional Space ☐ Common Area
73b. Overall condition of hard flooring:
 □ Excellent ☑ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure
73c. Year of Last Major Reconstruction/Replacement:
1995
73d. Expected Remaining Useful Life (Years):
15
73e. Cost to Reconstruct/Replace \$:
3,300.00
73f. Comments:
Replace cracked ceramic tile in RM 88, vestibule.
74. Wood Flooring
✓ Yes□ No
74a. Where located (check all that apply): ☐ Instructional Space ☐ Common Area
74b. Overall condition of wood flooring:
 □ Excellent □ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure
74c. Year of Last Major Reconstruction/Replacement:
1995

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Interior Spaces

interior (Spaces
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	74d. Expected Remaining Useful Life (Years):
2	20
	74e. Cost to Reconstruct/Replace \$:
	(No Response)
	74f. Comments:
	(No Response)
Ceilings (H)	
	eilings (H)
✓ Yes□ No	
	75a. Overall condition of ceilings:
	□ Excellent
	✓ SatisfactoryUnsatisfactory
ı	□ Non-Functioning
	☐ Critical Failure
	75b. Year of Last Major Reconstruction/Replacement:
	1995
	75c. Expected Remaining Useful Life (Years):
_	15
i	75d. Cost to Reconstruct/Replace \$:
4	45,100.00
·	75e. Comments:
	Replace gypsum board ceiling in 1st floor hallway, 2nd floor hallway and RM 151.
_ockers	
76. Lo Yes	ockers
□ No	
	76a. Overall condition of lockers:
	□ Excellent☑ Satisfactory
[□ Unsatisfactory
	□ Non-Functioning □ Critical Failure
	76b. Year of Last Major Reconstruction/Replacement:
	1995
	76c. Expected Remaining Useful Life (Years):

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Interior Spaces

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	76d. Cost to Reconstruct/Replace \$:
	(No Response)
	76e. Comments:
	(No Response)
Interior Doc	ors
77. I	nterior Doors
✓ Ye□ No	
	77a. Overall condition of interior door units:
	□ Excellent
	☑ Satisfactory
	☐ Unsatisfactory☐ Non-Functioning
	□ Critical Failure
	77b. Overall condition of interior door hardware:
	□ Excellent ☑ Satisfactory
	□ Unsatisfactory
	□ Non-Functioning □ Critical Failure
	77c. Year of Last Major Reconstruction/Replacement:
	1995
	77d. Expected Remaining Useful Life (Years):
	15
	77e. Cost to Reconstruct/Replace \$:
	(No Response)
	77f. Comments:
	(No Response)
Interior Stai	irs (S)
	nterior Stairs (S)
✓ Ye✓ No	
	78a. Overall condition of interior stairs:
	□ Excellent
	✓ SatisfactoryUnsatisfactory
	□ Non-Functioning
	□ Critical Failure

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Interior Spaces

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78b. Year of Last Major Reconstruction/Replacement:
1995
78c. Expected Remaining Useful Life (Years):
15
78d. Cost to Reconstruct/Replace \$:
(No Response)
78e. Comments:
(No Response)
Elevator, Lifts and Escalators (H)
79. Elevator, Lift, and Escalators (H)
✓ Yes□ No
79a. Overall condition of elevators, lifts, escalators:
□ Excellent
✓ Satisfactory
☐ Unsatisfactory☐ Non-Functioning
□ Critical Failure
79b. Year of Last Major Reconstruction/Replacement:
1995
79c. Expected Remaining Useful Life (Years):
5
79d. Cost to Reconstruct/Replace \$
50,000.00
79e. Comments:
Elevator requires component replacement.
Interior Electrical Distribution (H)
80. Interior Electrical Distribution (H)
✓ Yes□ No
80a. Interior electrical supply meets current needs:
✓ Yes
□ No

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Interior Spaces

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80b. Condition of interior electrical distribution:
 □ Excellent ☑ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure
80c. Year of Last Major Reconstruction/Replacement:
1996
80d. Expected Remaining Useful Life (Years):
80e. Cost to Reconstruct/Replace \$:
(No Response)
80f. Comments:
Panel/breaker service replcement required. Server breakers have poor contact resistant ratings per reports.
Lighting Fixtures
81. Interior Lighting Fixtures
✓ Yes□ No
81a. Condition of interior lighting fixtures:
 □ Excellent ☑ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure
81b. Year of Last Major Reconstruction/Replacement:
1996
81c. Expected Remaining Useful Life (Years):
6
81d. Cost to Reconstruct/Replace \$:
(No Response)
81e. Comments:
(No Response)
Communication Systems (H)
82. Communication Systems (H)
✓ Yes□ No

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Interior Spaces

	•		
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8	32a. Communication systems are adequate:		
	☑ Yes □ No		
8	32b. Condition of communication systems:		
C C C	☐ Unsatisfactory ☐ Non-Functioning		
1	32c. Year of Last Major Reconstruction/Replacement: 1996 32d. Expected Remaining Useful Life (Years):		
6			
8	32e. Cost to Replace/Reconstruct \$:		
(No Response)		
8	32f. Comments:		
(No Response)		
Swimming P	wimming Pool and Swimming Pool Systems		
83. Sv □ Yes ☑ No	wimming Pool and Swimming Pool Systems		

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✓ Satisfactory☐ Unsatisfactory☐ Non-Functioning☐ Critical Failure

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Plumbing (Excluding HVAC Systems)
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PLUMBING
84. Water Distribution System (H)
✓ Yes□ No
84a. Types of pipes (check all that apply):
□ Iron □ Galvanized □ Copper □ Lead □ PVC □ Other
84b. Overall condition of water distribution system:
 □ Excellent □ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure
84c. Year of Last Major Reconstruction/Replacement:
1996
84d. Expected Remaining Useful Life (Years):
31
84e. Cost to Reconstruct/Replace \$:
(No Response)
84f. Comments:
(No Response)
Plumbing Drainage System (H)
85. Plumbing Drainage System (H) ✓ Yes □ No
85a. Types of pipes (check all that apply):
 ☑ Iron ☐ Galvanized ☑ Copper ☐ Lead ☐ PVC ☐ Other
85b. Overall condition of drainage system:
□ Excellent

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Plumbing (Excluding HVAC Systems)

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		85c. Year of Last Major Reconstruction/Replacement:
		1996
		85d. Expected Remaining Useful Life (Years):
		3
		85e. Cost to Reconstruct/Replace \$:
		37,571.00
		85f. Comments:
		Replace trench drain system MR20, replace duplex sump pump system MR20.
Hot W		leaters (H)
		Hot Water Heaters (H)
	 ✓ Yes □ No 	
		86a. Type of fuel (check all that apply):
		□ Oil
		☑ Natural Gas☐ Electricity
		□ Propane
		□ Other
		86b. Overall condition of hot water heaters:
		□ Excellent
		☑ Satisfactory☐ Unsatisfactory
		□ Non-Functioning
		□ Critical Failure
		86c. Year of Last Major Reconstruction/Replacement:
		1996
		86d. Expected Remaining Useful Life (Years):
		3
		86e. Cost to Reconstruct/Replace \$:
		126,801.00
		86f. Comments:
		Replace 1992 water heaters MR20 and 1992 storage tanks MR20. Kitchen issues with hot water especially during cold weather, RM 69.
Plumb	ing F	ixtures
	87. F	Plumbing Fixtures
	☑ Ye	S

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Plumbing (Excluding HVAC Systems)

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87a. Overall condition of plumbing fixtures (including toilets, urinals, lavatories, etc):
□ Excellent
✓ Satisfactory
□ Unsatisfactory
□ Non-Functioning
□ Critical Failure
87b. Year of Last Major Reconstruction/Replacement:
1996
87c. Expected Remaining Useful Life (Years):
11
87d. Cost to Reconstruct/Replace \$:
(No Response)
87e. Comments:
(No Response)

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HVAC Systems Page Last Modified: 03/16/2016 **HVAC SYSTEMS** 88. HVAC Systems Type 88a. Does this building have a central HVAC system? ~ No **Heat Generating Systems (H)** 88b.1 Other central HVAC system technology: (No Response) 89. Heat Generating Systems (H) □ No 89a. Heat generation source (check all that apply): ☑ Boiler / Hot Water □ Boiler / Steam ☐ Furnace / Forced Air ☑ Unit Ventilation ☐ Geothermal □ Biomass □ Electric ☐ Other (describe below) 89a.1 Other heat generation source: (No Response) 89b. Overall condition of heat generating systems: ☐ Excellent ☑ Satisfactory □ Unsatisfactory □ Non-Functioning ☐ Critical Failure 89c. Year of Last Major Reconstruction/Replacement: 1996

(No Response) **Heating Fuel/Energy Systems (H)**

(No Response)

89f. Comments:

89d. Expected Remaining Useful Life (Years):

89e. Cost to Reconstruct/Replace \$:

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HVAC Systems	
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90a. Overall condition of heating fuel / energy systems: Excellent Satisfactory Unsatisfactory Non-Functioning Critical Failure 90b. Year of Last Major Reconstruction/Replacement: 1996 90c. Expected Remaining Useful Life (Years): 21 90d. Cost to Reconstruct/Replace \$:
 □ Unsatisfactory □ Non-Functioning □ Critical Failure 90b. Year of Last Major Reconstruction/Replacement: 1996 90c. Expected Remaining Useful Life (Years): 21 90d. Cost to Reconstruct/Replace \$:
90c. Expected Remaining Useful Life (Years): 21 90d. Cost to Reconstruct/Replace \$:
90c. Expected Remaining Useful Life (Years): 21 90d. Cost to Reconstruct/Replace \$:
90d. Cost to Reconstruct/Replace \$:
90d. Cost to Reconstruct/Replace \$:
(No Response)
90e. Comments:
(No Response)
Cooling/Air Conditioning Generating Systems
91. Cooling / Air-Conditioning Generating Systems
✓ Yes□ No
91a. Overall condition of cooling/air-conditioning generating systems:
□ Excellent
✓ Satisfactory☐ Unsatisfactory
□ Non-Functioning
□ Critical Failure
91b. Year of Last Major Reconstruction/Replacement:
1996
91c. Expected Remaining Useful Life (Years):
11
91d. Cost to Reconstruct/Replace \$:
(No Response)
91e. Comments:
(No Response) AIR HANDLING AND VENTILATION EQUIPMENT

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nvac Systems	
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92. Air Handling and Ventilation Equipment: Supply Units, Exhaust Units, Relief/Return Units, etc. (H) ☑ Yes □ No	
92a. Overall condition of air handling and ventilation systems:	
 □ Excellent ☑ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure 	
92b. Year of Last Major Reconstruction/Replacement:	
1996	
92c. Expected Remaining Useful Life (Years):	
11	
92d. Cost to Reconstruct/Replace \$:	
(No Response)	
92e. Comments:	
(No Response)	
Piped Heating and Cooling Distribution Systems	
93. Piped Heating and Cooling Distribution Systems: Piping, Pumps, Radiators, Convectorss, Traps, Insulation,	
etc. (H) ☑ Yes □ No	
93a. Overall condition of piped heating and cooling distribution systems:	
 □ Excellent □ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure 	
93b. Year of Last Major Reconstruction/Replacement:	
1996	
93c. Expected Remaining Useful Life (Years):	
21	
93d. Cost to Reconstruct/Replace \$:	
(No Response)	
93e. Comments:	

Ducted Heating and Cooling Distrbution Systems

(No Response)

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HVAC Systems

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ıauc	Lasi	mounica.	00/1	U/ Z-U I	v

✓ Y	<i>T</i> es
□ N	No
	94a. Overall condition of ducted heating and cooling distribution systems:
	□ Excellent
	✓ Satisfactory□ Unsatisfactory
	□ Non-Functioning
	□ Critical Failure
	94b. Year of Last Major Reconstruction/Replacement:
	1996
	94c. Expected Remaining Useful Life (Years):
	11
	94d. Cost to Reconstruct/Replace \$:
	(No Response)
	94e. Comments:
	(No Response)
Con	ntrol Systems
95.	HVAC Control Systems (H)
☑ Y	Ves Control of the Co
□ N	No
	95a. Overall condition of control systems:
	□ Excellent☑ Satisfactory
	□ Unsatisfactory
	□ Non-Functioning □ Critical Failure
	95b. Year of Last Major Reconstruction/Replacement:
	1996
	95c. Expected Remaining Useful Life (Years):
	54
	95d. Cost to Reconstruct/Replace \$:
	(No Response)

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Fire Safety Systems Page Last Modified: 06/02/2016 Fire Safety Systems 96. Fire Alarm Systems (H) □ No 96a. Overall condition of fire alarm system: ☐ Excellent ☑ Satisfactory ☐ Unsatisfactory □ Non-Functioning ☐ Critical Failure 96b. Year of Last Major Reconstruction/Replacement: 96c. Expected Remaining Useful Life (Years): 96d. Cost to Reconstruct/Replace \$: 25,000.00 96e. Comments: Current SED standards require strobes in all classrooms, approximately 80 rooms. **Smoke Detection System (H)**

97. Smoke Detection Systems (H)

~	Yes				
	No				

97a. Overall condition of smoke detection systems:

	Excellent
~	Satisfactory
	Unsatisfactory
	Non-Functioning
	Critical Failure

97b. Year of Last Major Reconstruction/Replacement:

1996

97c. Expected Remaining Useful Life (Years):

97d. Cost to Reconstruct/Replace \$:

75,000.00

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	97e. Comments:
	Current SED standards require smoke detection in all classrooms and manufacturer recommends replacement of detectors after 15-20 years of service. Recommend system replacement when providing additional detection coverage.
Fire Suppr	ression Systems
98.	Fire Suppression Systems: Sprinklers, Standpipes, Kitchen Hoods, etc. (H)
	Yes No
	98a. Overall condition of fire suppression systems:
	 □ Excellent ☑ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure
	98b. Year of Last Major Reconstruction/Replacement:
	98c. Expected Remaining Useful Life (Years):
	6
	98d. Cost to Reconstruct/Replace \$:
	(No Response)
	98e. Comments:
	(No Response)
Emergenc	y/Exit Lighting Systems
99.	Emergency / Exit Lighting Systems (H)
	Ves No
	99a. Overall condition of emergency / exit lighting systems:
	 □ Excellent ☑ Satisfactory □ Unsatisfactory □ Non-Functioning

99c. Expected Remaining Useful Life (Years):

16

99d. Cost to Reconstruct/Replace \$:

99b. Year of Last Major Reconstruction/Replacement:

30,000.00

☐ Critical Failure

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Fire Safety Systems

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99e. Comments;	
The exit discharges are required to be part of the emergency lighting system. Approximately 2	0 locations.
Emergency/Standby Power Systems	
100. Emergency or Standby Power System (H)	
☑ Yes	
□ No	
100a. Overall condition of emergency/standby power systems:	
□ Excellent	
☑ Satifactory☐ Unsatisfactory	
☐ Unsatisfactory☐ Non-Functioning	
☐ Crtitical Failure	
□ N/A	
100b. Year of Last Major Reconstruction/Replacement:	
2015	
100c. Expected Remaining Useful Life (Years):	
11.00	
100d. Cost to Reconstruct/Replace \$:	
(No Response)	
100e. Comments:	
(No Response)	

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Accessibility

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ACCESSIBILITY

101. Exterior Accessible 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
□ No
102. Interior Accessible Route, Access to Goods and Services, and Restroom Facilities (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
□ No
103. Additional Information on Accessibility
If the building lacks accessible interior or exterior routes:
103a. Cost of improvements needed to provide accessible exterior and interior routes as specified above \$:
(No Response)
103b. Comments:
(No Response)

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Environment/Comfort/Health

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ENVIRONMENT/COMFORT/HEALTH	ΕN	IVIRO	NMENT	/COMF	DRT/ŀ	HEALTI	4
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RONMENT/COMFORT/HEALTH
104. General Appearance
104a. Overall Rating:
☑ Good
□ Fair □ Poor
104b. Comments:
(No Response)
105. Cleanliness
105a. Overall Rating:
☑ Good
☐ Fair ☐ Poor
105b. Comments:
(No Response)
106. Are there walk off mats; grills in the entryway?
☑ Yes
□ No
106a. If yes: at least 6 feet long?
□ Yes ☑ No
107. Is there noise in classrooms from HVAC units, traffic, etc. that may impact education?
□ Yes
☑ No
108. Lighting Quality:
108a. Types of lighting in general purpose classrooms (check all that apply):
☑ Daylight
 □ Flourescent-not full spectrum ☑ Flourescent full spectrum
☐ Incandescent
☐ Other (describe)

□ No

108c. Overall Rating:

108b. Are there blinds in the classroom to prevent glare?

☑ Good □ Fair □ Poor

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Environment/Comfort/Health

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	108d.	. Comments:			
	(No Re	esponse)			
10	109. Evidence of Vermin				
	109a. Is	s there evidence of active infestations of(check all that apply)?			
	Rodents				
	Wood-bori	ing or Wood-eating Insects			
	Cockroach	ies			
	Other Verr	min			
~	None				

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Indoor Air Quality Page Last Modified: 03/16/2016 **Indoor Air Quality** 110. Mold 110a. Is there visible mold or moldy odors? ☑ No Are any surfaces constructed of any of the following materials? Paper-faced or gypsum products ☑ Cellulose products (typically ceiling tiles) 110d. Estimated cost of necessary improvements \$: (No Response) 110d. Comments: (No Response) 111. Humidity/Moisture 111a. Overall rating of humidity/moisture condition in building: ☑ Good □ Fair □ Poor 111b. Are any of the following found in/or around classroom areas (check all that apply)? ☐ Active leaks in roof ☐ Active leaks in plumbing ☐ Moisture condensation ☐ Visible stains or water damage 111c. Are any of the following found in/or around other areas (check all that apply)? ☐ Active leaks in roof ☐ Active leaks in plumbing ☐ Moisture condensation ☐ Visible stains or water damage 112. Ventilation: fresh air intake locations, air filters, etc.

112a. Are fresh air intakes near the bus loading, truck delivery, or garbage storage/disposal areas? □ Yes ☑ No 112b. Is there accumulated dirt, dust or debris around fresh air intakes? □ Yes ☑ No

112c. Are fresh air intakes free of blockage?

□ No

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2015 Building Condition Survey Instrument - 2015 Building Conditions Survey Indoor Air Quality

112d. Is accumulated dirt, dust or debris in ductwork?		
□ Yes		
☑ No		
112e. Are dampers functioning as designed?		
✓ Yes□ No		
112f. Condition of air filters:		
□ Good ☑ Fair		
□ Poor		
112g. Outside air is adequate for occupant load:		
✓ Yes□ No		
112h. Rating of ventilation/indoor air quality:		
☑ Good		
□ Fair □ Poor		
112i. Comments:		
(No Response)		
113. Indoor Air Quality (IAQ) Plan		
113a. Does the school district use EPA's Tools for Schools program?		
✓ Yes □ No		
113c. Has the District assigned IAQ responsibilities to a designated individual?		
✓ Yes□ No		
113c.1 If Yes, what is their job title?		
Director of Building and Grounds.		
114. Does the school practice IPM?		
✓ Yes□ No		
114a. Is vegetation kept one foot away from the building?		
✓ Yes□ No		
114b. Are crevices and holes in walls, floors and pavement sealed or eliminated?		
✓ Yes □ No		

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Indoor Air Quality

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	114c. Is there a certified pesticide applicator on staff?			
	☑ Yes			
	□ No			
	114d. Are pesticides used in the building?			
	☑ Yes			
	\square No			
	114d.1 If Yes, how are they typically applied?			
	☑ Spot treatment			
	□ Area wide treatments			
	114e. Are pesticides used on the grounds?			
	□ Yes			
	☑ No			
	114e.1 If Yes, was an emergency exemption granted by the Board of Education?			
	□ Yes			
	\square No			
15.	Does the school have a passive radon mitigation system installed (was built with radon resistant features)?			
15.] Ye				
] Ye	115a. Has the facility been tested for the presence of radon?			
] Ye	115a. Has the facility been tested for the presence of radon? ☑ Yes			
] Ye	115a. Has the facility been tested for the presence of radon? ✓ Yes □ No			
] Ye	115a. Has the facility been tested for the presence of radon? ☑ Yes			
] Ye	115a. Has the facility been tested for the presence of radon? ✓ Yes □ No			
] Ye	115a. Has the facility been tested for the presence of radon? ✓ Yes ✓ No 115b. Were any of the results of the test greater than or equal to 4 picocuries per liter (pCi/L)?			
] Ye	115a. Has the facility been tested for the presence of radon? ✓ Yes □ No 115b. Were any of the results of the test greater than or equal to 4 picocuries per liter (pCi/L)? □ Yes □ No			
] Ye	115a. Has the facility been tested for the presence of radon? ✓ Yes ☐ No 115b. Were any of the results of the test greater than or equal to 4 picocuries per liter (pCi/L)? ☐ Yes ☑ No 115c. If Yes, did the school take steps to mitigate the elevated radon levels?			
] Ye	115a. Has the facility been tested for the presence of radon? ✓ Yes No 115b. Were any of the results of the test greater than or equal to 4 picocuries per liter (pCi/L)? ✓ Yes No 115c. If Yes, did the school take steps to mitigate the elevated radon levels? ✓ Yes, active mitigation system installed			
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2015 Building Condition Survey Instrument - 2015 Building Conditions Survey

American Red Cross

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o Laot Moc	anied. 03/10/2010
erican Re	ed Cross Shelter
	American Red Cross Shelter
✓ Yes	
	116a. Is there a written agreement with the American Red Cross for the use of this building as an emergency shelter?
	☑ Yes □ No
1	116b. Does this building have an emergency generator to support sheltering operations (lights, HVAC, etc.)?
	☑ Yes □ No
_1	116b.1 If Yes, what systems are connected to the emergency generator? (check all that apply)
<u>-</u> 	Communication system Fire alarm system Lighting HVAC Sump pump
	I16c. Does this facility have a cooking/food preparation kitchen?
	☑ Yes ☑ No
1	I16c.1 If Yes, is the area outfitted for:
	Full preparation Warming capabilities only
	l16d. What items in the cooking/food preparation kitchen are powered by the emergency generator? (check all hat apply)
E	Cooking equipment Refrigeration equipment Other kitchen equipment
1	I16e. Potable water:
	Provided by municipal system Provided by on-site wells - not connected to the emergency generator
1	I16f. Sanitary:
E	☐ Gravity discharge ☐ Force main pumping station - not connected to the emergency generator

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☐ Force main pumping station - connected to the emergency generator