2010 Building Condition Survey Instrument

1.	Name of School District	
2.	SED District Number	District BEDS Code
3.	Building Name	
4.	SED Control Number	
5.	Survey Inspection Date	
6.	Building 911 Address	
7.	City	8. Zip Code
9.	Certificate of Occupancy Status	10. Certificate Expiration Date
Bui	lding Age, Gross Square	Footage and Maintenance Staff
11.	Year of Original Building	
12.	Gross square ft. of Building	as currently configured
13.	Number of Floors	
14.	How many full-time and par Full-time custodians: Part-time custodians	rt-time custodians are employed at the school (or work in the building)?
Bui	lding Ownership and Oc	cupancy Status

15. Building Ownership (check one):

- a. Owned and used by district
- b. Owned by District and leased to non-district entity
- c. Owned by District, part used by district, part leased to non-district entity
- d. 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)			
	a. Used for student instructional purposes			
	b. Used for district administration			
	c. Used for other district purposes Describe:			
	d. Used by other organization(s)			
Bui	lding Users			
17.	How many students were registered to receive instruction in this building as of October 1, 2009? (If none, enter "0") and skip to "Program Spaces" section. (Do not include evening class students)			
18.	Of these registered students, how many receive most of their instruction in:			
	a. Permanent instructional spaces (i.e., regular classrooms)			
	b. Temporary instructional spaces (i.e., portable or demountable classrooms) attached to the building:			
	c. Non-instructional spaces used as instructional spaces:			
	If the answer is greater than zero, which types of non-instructional spaces were being used for instructional purposes on October 1, 2009 (check all that apply)			
	1. Cafeteria 4. Library 7. Storage space			
	2. Gymnasium 5. Lobby 8. Other (please describe)			
	3. Administrative spaces 6. Stairwell			
19.	Grades Housed:			
20.	For how many instructional days during the 2008-09 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")			
21.	Is the building used for instructional purposes in the summer?			
22.	Have there been renovations or construction in the building during the past 12 Yes No months?			
Pro	gram Spaces			
23.	Number of instructional classrooms:			
24.	Gross square footage of all instructional classrooms (combined):			

25. Other spaces provided (check all that apply):

	a. N/A (none)	h. Guidance	o. Multipurpose rooms	u. Special education		
	b. Administration	i. Gymnasium	p. Music	v. Swimming pool		
	c. Art	j. Health suite	q. Pre-K	w. Teacher resource		
	d. Audio Visual	k. Home & Careers	r. Remedial rooms	x. Technology/Shop		
	e. Auditorium	l. Kitchen	s. Resource rooms	y. Other (describe)		
	f. Cafeteria	m. Lg.group instruction	t. Science labs			
	g. Computer room	n. Library				
-	Space Adequacy					
26.	Rating of space a	dequacy Good	Fair	Poor		
Com	iments:					
27.	V. Estimated capital construction expenses anticipated for this building through 2015-2016 school year excluding maintenance (to be answered after the building inspection is complete)					
•						
28.	28. Overall building rating (to be answered after the building inspection is complete)					
	Excellent	Satisfactory	Unsatisfactory	Poor		
29.	Was overall build safety committee	ling rating established after o ?	consultation with health and	Yes No		
Overall Building Rating Definitions:						
Е	Excellent		th and safety or structural rated "	excellent," no systems rated		
S	Satisfactory	below "satisfactory," preventive maintenance plan in place. All systems categorized as health and safety or structural rated "satisfactory" or better. No system rates "non-functioning" or "critical failure." Any system categorized as health and safety or structural rated "unsatisfactory." No health				
U	Unsatisfactory					
F	Failing	and safety or structural system rated "non-functioning" or "critical failure." Any system categorized as health and safety or structural rated "non-functioning" or "critical failure." Building Certificate of Occupancy may be rescinded.				
30.	A/E Firm Name:		31. Firm Address			
32.	Phone Number					
33.	E-mail:					
34.	A/E Name		35. A/E License #			
1						

NOTE:

Visual inspection of all structural systems is required. In some cases this may necessitate opening ceilings, walls, or using other invasive inspection techniques. Please use the "comments" section for each building feature to note limitations to visual inspections of structural elements and actions taken to overcome these limitations. Please see the Building Condition Survey guide for additional information.

Building System Condition Ratings and Definitions:

Ε	Excellent	System is in new or like-new condition and functioning optimally; only routine maintenance and repair is needed.
S	Satisfactory	System functioning reliably; routine maintenance and repair is needed.
U	Unsatisfactory	System is functioning unreliably or has exceeded its useful life. Repair or
		replacement of some or all components is needed.
NF	Non-Functioning	System is non-functioning, not functioning as designed, or is unreliable in ways that
		could endanger occupant health and/or safety. Repair or replacement of some or all components is needed.
CF	Critical Failure	Same as "NF" with the addition that the condition of at least one component is so
		poor that at least part of the building or grounds should not be occupied pending needed repairs/replacement or some or all components is needed.

Building System Type Definitions:

- H Health and Safety
- S Structural

NOTE:

Cost estimates are required ONLY for systems/features rated "U", "NF", or "CF." Cost estimates are NOT REQUIRED for systems rated "E" or "S." These estimates are for state and local planning purposes only.

Site Utilities

JU. Water (II)	36.	Water	(H)
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a.	Type of service: Municipal or utility provided Well Other
b.	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Major d. Expected Remaining Useful Life Reconstruction/Replacement (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:
37.	Site Sanitary (H)
a.	Type of service: Municipal or Utility sewer Site septic Other
b.	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:

38. Site Gas (H)

a.	Does the building have gas service or use liquid petroleum gas? Yes No (skip to next section)
b.	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:
39.	Site Fuel Oil (H)
a.	Type of service: Fuel Tanks None (Skip to Next Section)
b.	If the building has fuel tanks: 1. # Above Ground: a. Capacity of above ground tanks (gallons)
	2. # Below Ground: a. Capacity of below ground tanks (gallons)
c	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
d.	Year of Last Majore.Expected Remaining Useful Life (Years):
f.	Cost to Reconstruct/Replace \$
g.	Comments:
40.	Site Electrical, Including Exterior Distribution (H)
a.	Service Provider (check all that apply): Utility Provided Self-Generated Other
b.	Type of Service: Above Ground Below Ground
c	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
d.	Year of Last Majore.Expected Remaining Useful Life (Years):
f.	Cost to Reconstruct/Replace \$
g.	Comments:
41.	Closed Drainage Pipe Stormwater Management System
a.	Does the facility have a closed pipe system? Yes No (skip to next section)
b.	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:

42.	Open Drainage Stormwater Management System
a.	Does the facility have a open stormwater system (ditch)? Yes No (skip to next section)
b.	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:
43.	Catch Basins/Drop Inlets/Manholes
a.	Does the facility have catch basins/drop inlets/manholes? Yes No (skip to next section)
b	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:
44.	Culverts
a.	Does the facility have culverts? Yes No (skip to next section)
b	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:
45.	Outfalls
a.	Does the facility have outfalls? Yes No (skip to next section)
b.	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:

46. Infiltration basins/chambers

a.	Does the facility have infiltration basins/chambers? Yes No (skip to next section)
b.	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:
47.	Retention basins:
a.	Does the facility have retention basins?
b.	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:
48.	Wetponds
a.	Does the facility have wetponds? Yes No (skip to next section)
b.	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:
49.	Manufactured stormwater proprietary units
a.	Does the facility have proprietary units? Yes No (skip to next section)
b.	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:

50. Point of outfall discharge (check all that apply)

	Municipal storm sewer system Combined sewer system Surface Water				
	On-site recharge Other (please describe)				
51. Ot					
52.	Pavement (Roadways and Parking Lots)				
a.	Type (check all that apply) concrete asphalt gravel other none				
b.	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure				
c.	Year of Last Major d. Expected Remaining Useful Life Reconstruction/Replacement (Years):				
e.	Cost to Reconstruct/Replace \$				
f.	Comments:				
53.	Sidewalks				
a.	Type (check all that apply) concrete asphalt other				
b.	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure				
c.	Year of Last Majord.Expected Remaining Useful Life (Years):				
e.	Cost to Reconstruct/Replace \$				
f.	Comments:				
54.	Playgrounds and Playground Equipment				
a.	Condition:				
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical Failure N/A				
b.	Year of Last Majorc.Expected Remaining Useful Life (Years):				
d.	Cost to Reconstruct/Replace \$				
e.	Comments:				

55. Athletic Fields, Play Fields, and Related Structures (such as press boxes, stadiums, exterior bleachers, dugouts, climbing walls, etc.)

a.	Condition:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical Failure N/A
b.	Year of Last Majorc.Expected Remaining Useful Life (Years):
d.	Cost to Reconstruct/Replace \$
e.	Comments:
f.	Check if synthetic turf field is present: Yes No Date installed:
Sı	abstructure
56	• Foundation (S)
a.	Type (check all that apply):
	Reinforced Concrete Masonry on Concrete Footing Other
b.	Evidence of Structural Concerns:
1.	Structural Cracks Yes No 4. Water Penetration Yes No
2.	Heaving/Jacking Yes No 5. Unsupported Areas Yes No
3.	Decay/Corrosion Yes No 6. Other Yes No
c.	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
d.	Year of Last Majore.Expected Remaining Useful Life (Years):
f.	Cost to Reconstruct/Replace \$
g.	Comments:
	Building Envelope
57	. Structural Floors (S)
a.	Type (check all that apply):
	1. Reinforced Concrete Slab on Grade 4. Wood Deck on Wood Trusses 7. Other (specify)
	2. Concrete/Metal Deck/Metal Joists 5. Wood Deck on Wood Joists
	3. Precast Concrete Structural System 6. Concrete Deck on Wood Structure

b. I	Evidence of structural	Concerns with Floor	Support System	(Beams/Joists/Trusses, etc.):
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1. Structural Cracks Yes No 4. Deflection	Yes No
2. Unsupported Ends Yes No 5. Seriously Damaged/Missing Components	Yes No
3. Rot/Decay/Corrosion Yes No 6. Other Problems	
c. Evidence of Structural Concerns with Structural Floor Deck:	
1. Cracks Yes No	
2. Deflection Yes No	
3. Rot/Decay/Corrosion Yes No	
d. Overall Condition of Structural Floors:	
Excellent Satisfactory Unsatisfactory Non-Functioning	g Critical failure
e. Year of Last Major f. Expected Remaining Useful Life Reconstruction/Replacement (Years):	ĉe
g. Cost to Reconstruct/Replace \$	
h. Comments:	
58. Exterior Walls/Columns (S)	
a. Material (check all that apply: Concrete Masonry Steel	Wood Other
b. Evidence of Structural Concerns with Support System (columns, base plates, connections,	etc):
1. Structural Cracks Yes No	
2. Rot/Decay/Corrosion Yes No	
3. Other Problems:	
c. Evidence of Concerns with Exterior Cladding:	
1. Cracks/Gaps Yes No 4. Moisture Penetration	Yes No
2. Inadequate Flashing Yes No 5. Rot/Decay/Corrosion	Yes No
3. Efflorescence Yes No 6. Other Problems	
d. Overall Condition of Exterior Walls/Columns::	
Excellent Satisfactory Unsatisfactory Non-Functioning	g Critical failure
e. Year of Last Major f. Expected Remaining Useful Life Reconstruction/Replacement (Years):	če
g. Cost to Reconstruct/Replace \$	
h. Comments:	

59. Chimneys (S)

a.	Material (check all that apply): Masonry Concrete Metal Other N/A
b.	Overall condition of chimneys:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Major d. Expected Remaining Useful Life (Years): Reconstruction/Replacement (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:
60.	Parapets (S)
a.	Construction Type (check all that apply): Masonry Concrete Metal Other N/A
b.	Overall condition of parapets:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:
61. a.	Exterior Doors Overall condition of exterior door units: Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
b.	Overall condition of exterior door hardware:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Do any exit doors have magnetic locking devices? Yes No
d.	Safety/Security features are adequate: Yes No
e.	Year of Last Majorf.Expected Remaining Useful Life (Years):
g.	Cost to Reconstruct/Replace \$
h.	Comments:

62. Exterior Steps, Stairs, and Ramps (S)

a.	Overall condition of exterior steps, stairs, and ramps
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical Failure N/A
b.	Year of Last Majorc.Expected Remaining Useful Life (Years):
d.	Cost to Reconstruct/Replace \$
e.	Comments:
63.	Fire Escapes (S)
a.	Does the building have one or more fire escapes? Yes No (skip to next question)
b.	Overall condition of fire escapes:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Safety features are adequate Yes No
d.	Year of Last Majore.Expected Remaining Useful Life (Years):
f.	Cost to Reconstruct/Replace \$
g.	Comments:
64.	Windows
a.	Type of windows (check all that apply):
	Aluminum Steel Vinyl Solid Wood Wood w/ External Cladding System Other
b.	Overall condition of windows:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	All rescue windows are operable: Yes No N/A
d.	Year of Last Majore.Expected Remaining Useful Life (Years):
f.	Cost to Reconstruct/Replace \$
g.	Comments:

65. Roof and Skylights (S)

a. Type of roof construction (check all that apply):				
1. Metal deck on metal trusses/joists 4. Concrete on metal deck on metal trusses/joists				
2. Wood deck on wood trusses/joists 5. Other				
3. Wood deck on metal trusses/joists				
b. Type of roofing material (check all that apply):				
1. Single-ply membrane 3. Asphalt single 5. IRMA 7. Other				
2. Built up 4. Pre-Formed metal 6. Slate				
c. Evidence of structural concerns with support system (beams/joists/trusses, etc.):				
1. Structural Cracks Yes No 4. Deflection Yes No				
2. Unsupported Ends Yes No 5. Seriously Damaged/Missing Components Yes No				
3. Rot/Decay/Corrosion Yes No 6. Other Problems				
d. Evidence of structural concerns with structural floor deck:				
1. Cracks Yes No				
2. Deflection Yes No				
3. Rot/Decay/Corrosion Yes No				
e. Does the building have skylights? Yes In No If No, go to (h)				
f. If yes, what material are the skylights made?				
g. Condition of skylights:				
Excellent Satisfactory Unsatisfactory Non-Functioning Critical Failure N/A				
h. Evidence of concerns with roofing, skylights, flashing, and drains:				
1. Failures/Splits/Cracks Yes No				
2. Rot/Decay/Corrosion Yes No				
3. Inadequate flashing/curbs/pitch pockets Yes No				
4. Inadequate or poorly functioning roof drains Yes No				
5. Evidence of water penetration/active leaks Yes No				
Other concerns (specify):				

i.	Overall Condition of roof:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
j.	Year of Last Majork.Expected Remaining Useful Life (Years):
1.	Cost to Reconstruct/Replace (include costs for repairs): \$
m.	Comments:
Int	terior Spaces
66.	Interior bearing walls and fire walls (S)
a.	Overall condition of interior walls:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
b.	Year of Last Majorc.Expected Remaining Useful Life (Years):
d.	Cost to Reconstruct/Replace \$
e.	Comments:
67.	Other Interior Walls
a.	Overall condition of interior walls:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
b.	Year of Last Majorc.Expected Remaining Useful Life (Years):
d.	Cost to Reconstruct/Replace \$
e.	Comments:
	Floor Finishes
68.	
a.	Where located? (check all that apply) Instructional space Common area
b	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Major d. Expected Remaining Useful Life Reconstruction/Replacement (Years):
d.	Cost to Reconstruct/Replace \$
e.	Comments:

69. Resilient tiles or sheet flooring

a.	Where located? (check all that apply) Instructional space Common area
b	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:
70.	Hard flooring (concrete; ceramic tile; stone etc.)
a.	Where located? (check all that apply) Instructional space Common area
b	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:
71.	Wood
a.	Where located? (check all that apply) Instructional space Common area
b	Condition Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
d.	Cost to Reconstruct/Replace \$
e.	Comments:
72.	Ceilings (H)
a.	Overall condition of ceilings:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
b.	Year of Last Majorc.Expected Remaining Useful Life (Years):
d.	Cost to Reconstruct/Replace \$
e.	Comments:

73. Lockers

a.	Overall condition of lockers:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
b.	Year of Last Majorc.Expected Remaining Useful Life (Years):
d.	Cost to Reconstruct/Replace \$
e.	Comments:
74.	Interior Doors
a.	Overall condition of interior door units:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
b.	Overall condition of interior door hardware:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f	Comments:
75. a.	Interior Stairs (S) Overall condition of interior stairs:
u.	Excellent Satisfactory Unsatisfactory Non-Functioning Critical Failure N/A
b.	Year of Last Major c. Expected Remaining Useful Life
0.	Reconstruction/Replacement (Years):
d.	Cost to Reconstruct/Replace \$
e.	Comments:
76.	Elevator, lifts and escalators (H)
a.	Overall condition of elevators, lifts and escalators
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical Failure N/A
b.	Year of Last Majorc.Expected Remaining Useful Life (Years):
d.	Cost to Reconstruct/Replace \$
e.	Comments:

77. Interior Electrical Distribution (H)

a.	Interior electrical supply meets current needs:			Yes		N	ю	
b.	Condition of interior electrical distribution:							
	Excellent Satisfactory Unsatisfactory		Non-Fur	ctioning		Critical Fa	ilure	N/A
c.	Year of Last Major Reconstruction/Replacement	d.	Expected (Years):	l Remainin	ıg Usefi	ıl Life		
e	Cost to Reconstruct/Replace \$							
f.	Comments:							
78.	Lighting Fixtures							
a.	Condition of interior lighting fixtures:							
	Excellent Satisfactory Unsatisfactory		Non-Fur	ctioning	(Critical Fa	ilure	N/A
b.	Year of Last Major Reconstruction/Replacement	c.	Expected (Years):	l Remainin	ıg Usefi	ıl Life		
d.	Cost to Reconstruct/Replace \$		_					
e.	Comments:							
79	Communications Systems (H)							
79 .					Г			
a.	Communication systems are adequate			Yes		No)	
	Communication systems are adequate Condition of communications system:		Non-Fur		[] N/A
a. b.	Communication systems are adequate Condition of communications system: Excellent Satisfactory Unsatisfactory		Non-Fur	ctioning [Critical Fa] N/A
a.	Communication systems are adequate Condition of communications system:	 d.				Critical Fa] N/A
a. b.	Communication systems are adequate Condition of communications system: Excellent Satisfactory Unsatisfactory Year of Last Major		Expected (Years):	ctioning [Critical Fa] N/A
a. b. c.	Communication systems are adequate Condition of communications system: Excellent Satisfactory Unsatisfactory Year of Last Major Reconstruction/Replacement		Expected (Years):	ctioning [I Remainin		Critical Fa] N/A
a. b. c. e. f.	Communication systems are adequate Condition of communications system: Excellent Satisfactory Unsatisfactory Year of Last Major Reconstruction/Replacement Cost to Reconstruct/Replace \$ Comments:		Expected (Years):	ctioning [I Remainin		Critical Fa] N/A
a. b. c. e. f. 80.	Communication systems are adequate Condition of communications system: Excellent Satisfactory Unsatisfactory Year of Last Major Reconstruction/Replacement Cost to Reconstruct/Replace \$ Comments: Swimming Pool and Swimming Pool Systems		Expected (Years):	ctioning [I Remainin		Critical Fa] N/A
a. b. c. e. f.	Communication systems are adequate Condition of communications system: Excellent Satisfactory Unsatisfactory Year of Last Major Reconstruction/Replacement Cost to Reconstruct/Replace \$ Comments: Swimming Pool and Swimming Pool Systems Overall condition of swimming pool and pool syste		Expected (Years):	ctioning [ng Usefi	Critical Fa	ilure	
a. b. c. e. f. 80.	Communication systems are adequate Condition of communications system: Excellent Satisfactory Unsatisfactory Year of Last Major Reconstruction/Replacement Cost to Reconstruct/Replace \$ Comments: Swimming Pool and Swimming Pool Systems		Expected (Years):	ctioning [ng Usefi	Critical Fa	ilure] N/A
a. b. c. e. f. 80.	Communication systems are adequate Condition of communications system: Excellent Satisfactory Unsatisfactory Year of Last Major Reconstruction/Replacement Cost to Reconstruct/Replace \$ Comments: Swimming Pool and Swimming Pool Systems Overall condition of swimming pool and pool syste		Expected (Years): -	ctioning [ng Usefi	Critical Fa 11 Life Critical Fa	ilure	
a. b. c. e. f. 80. a.	Communication systems are adequate Condition of communications system: Excellent Satisfactory Unsatisfactory Year of Last Major Reconstruction/Replacement Cost to Reconstruct/Replace \$ Comments: Swimming Pool and Swimming Pool Systems Overall condition of swimming pool and pool syste Excellent Satisfactory Unsatisfactory Year of Last Major Peconstruction/Replacement	ms:	Expected (Years): Non-Fur Expected (Years):	ctioning [I Remainin	ng Usefi	Critical Fa 11 Life Critical Fa	ilure	

Plumbing (Excluding HVAC Systems)

81.	Water Distribution System (H)
a.	Types of pipes (check all that apply):
	Iron Galvanized Copper Lead PVC Other N/A
b.	Overall condition of water distribution system:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical Failure N/A
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:
82.	Plumbing Drainage System (H)
a.	Types of pipes (check all that apply):
	Iron Galvanized Copper Lead PVC Other N/A
b.	Overall condition of drainage system:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical Failure
c.	Year of Last Major d. Expected Remaining Useful Life (Years): Reconstruction/Replacement
e.	Cost to Reconstruct/Replace \$
f.	Comments:
02	
83.	Hot Water Heaters (H)
a.	Type of fuel (check all that apply):
	Oil Natural Gas Electricity Other N/A
b.	Overall condition of water heaters:
	Excellent Satisfactory Unsatisfactory Non-Functioning Critical Failure
c.	Year of Last Majord.Expected Remaining Useful Life (Years):
e.	Cost to Reconstruct/Replace \$
f.	Comments:

84. Plumbing Fixtures

a. Overall condition of plumbing fixtures (including toilets, urinals, lavatories, etc.):

Excellent Satisfactory Unsatisfactory Non-Functioning Critical Failure
b. Year of Last Major c. Expected Remaining Useful Life (Years):
d. Cost to Reconstruct/Replace \$
e. Comments:
HVAC Systems
85. HVAC Systems Type
a. Does this building have a central HVAC system? Yes No (skip to next section)
b. If yes, what type of technology does it use (check all that apply):
Constant volume (CV) Variable air volume (VAV) Dual-duct or multi-zone Other
86. Heat Generating Systems (H)
a. Heat generation source (check all that apply):
Boiler/ hot water Boiler/Steam Furnace/forced air Unit ventilation
b. Overall condition of heat generating systems:
Excellent Satisfactory Unsatisfactory Non-Functioning Critical Failure
c. Year of Last Major d. Expected Remaining Useful Life (Years):
e. Cost to Reconstruct/Replace \$
f. Comments:
87. Heating Fuel/Energy Systems (H)
a. Overall condition of heating fuel/energy systems:
Excellent Satisfactory Unsatisfactory Non-Functioning Critical Failure
b. Year of Last Major c. Expected Remaining Useful Life (Years):
d. Cost to Reconstruct/Replace \$
e. Comments:

88. Cooling/Air Conditioning Generating Systems

a.	Overall condition of cooling/air conditioning gener	ating	systems:
	Excellent Satisfactory Unsatisfactory		Non-Functioning Critical Failure
b.	Year of Last Major Reconstruction/Replacement	c.	Expected Remaining Useful Life (Years):
d.	Cost to Reconstruct/Replace \$		_
e.	Comments:		
89	. Air Handling and Ventilation Equipment: Sup	ply U	nits, Exhaust Units, Relief/Return Units, etc. (H)
a.	Overall condition of air handling and ventilation sy	stems	:
	Excellent Satisfactory Unsatisfactory		Non-Functioning Critical Failure
b.	Year of Last Major Reconstruction/Replacement	c.	Expected Remaining Useful Life (Years):
d.	Cost to Reconstruct/Replace \$		_
e.	Comments:		
90	Piped Heating and Cooling Distribution System Insulation, etc. (H)	s: Pip	ing, Pumps, Radiators, Convectors, traps,
a.	Overall condition of piped heating and cooling dist	ributio	on systems:
a.	Overall condition of piped heating and cooling dist Excellent Satisfactory Unsatisfactory		on systems: Non-Functioning Critical Failure N/A
a.			·
	Excellent Satisfactory Unsatisfactory Year of Last Major	с.	Non-Functioning Critical Failure N/A Expected Remaining Useful Life (Years):
b.	Excellent Satisfactory Unsatisfactory Year of Last Major Reconstruction/Replacement	с.	Non-Functioning Critical Failure N/A Expected Remaining Useful Life (Years):
b. d.	Excellent Satisfactory Unsatisfactory Year of Last Major Reconstruction/Replacement Cost to Reconstruct/Replace \$	с.	Non-Functioning Critical Failure N/A Expected Remaining Useful Life (Years):
b. d.	Excellent Satisfactory Unsatisfactory Year of Last Major Reconstruction/Replacement Cost to Reconstruct/Replace \$ Comments:	c.	Non-Functioning Critical Failure N/A Expected Remaining Useful Life (Years):
b. d. e.	Excellent Satisfactory Unsatisfactory Year of Last Major Reconstruction/Replacement	c. ns: D	Non-Functioning Critical Failure N/A Expected Remaining Useful Life (Years):
b. d. e. 91	Excellent Satisfactory Unsatisfactory Year of Last Major Reconstruction/Replacement	c. ms: D	Non-Functioning Critical Failure N/A Expected Remaining Useful Life (Years):
b. d. e. 91	Excellent Satisfactory Unsatisfactory Year of Last Major Reconstruction/Replacement	c. ms: D	Non-Functioning Critical Failure N/A Expected Remaining Useful Life (Years): uctwork, Control Dampers, Fire/Smoke Dampers, ion systems:
b. d. e. 91 a.	Excellent Satisfactory Unsatisfactory Year of Last Major Major Reconstruction/Replacement	c. ms: D stribut c.	Non-Functioning Critical Failure N/A Expected Remaining Useful Life (Years):

92. HVAC Control Systems (H)

a.	Overall condition of control systems:		
	Excellent Satisfactory Unsatisfactory		Non-Functioning Critical Failure N/A
b.	Year of Last Major Reconstruction/Replacement	c.	Expected Remaining Useful Life (Years):
d.	Cost to Reconstruct/Replace \$		_
e.	Comments:		
Fi	re Safety Systems		
93.	. Fire Alarm Systems (H)		
a.	Overall condition of fire alarms:		
	Excellent Satisfactory Unsatisfactory		Non-Functioning Critical Failure N/A
b.	Year of Last Major Reconstruction/Replacement	c.	Expected Remaining Useful Life (Years):
d.	Cost to Reconstruct/Replace \$		-
e.	Comments:		
94.	. Smoke Detection Systems (H)		
a.	Overall condition of smoke detection systems:		
	Excellent Satisfactory Unsatisfactory		Non-Functioning Critical Failure N/A
b.	Year of Last Major Reconstruction/Replacement	c.	Expected Remaining Useful Life (Years):
d.	Cost to Reconstruct/Replace \$		
e.	Comments:		
95.	. Fire Suppression Systems: Sprinklers, Standpip	es. Ki	tchen Hoods, etc. (H)
a.	Overall condition of fire suppression systems:		
	Excellent Satisfactory Unsatisfactory		Non-Functioning Critical Failure N/A
b.	Year of Last Major Reconstruction/Replacement	с.	Expected Remaining Useful Life (Years):
d.	Cost to Reconstruct/Replace \$		
e.	Comments:		

96. Emergency/Exit Lighting Systems (H)

a. Overall condition of emergency/exit lighting systems:
Excellent Satisfactory Unsatisfactory Non-Functioning Critical Failure N/A
b. Year of Last Major c. Expected Remaining Useful Life (Years):
d. Cost to Reconstruct/Replace \$
e. Comments:
97. Emergency/Standby Power Systems (H)
a. Does the building have an emergency or standby power system? Yes No (skip to next section)
b. Overall condition of emergency/standby power systems:
Excellent Satisfactory Unsatisfactory Non-Functioning Critical Failure N/A
c. Year of Last Major d. Expected Remaining Useful Life (Years):
e. Cost to Reconstruct/Replace \$
f. Comments
Accessibility
Accessibility
Accessibility 98. 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
Accessibility 98. 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.
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Accessibility 98. 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 99. Interior 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
Accessibility 98. 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 No 99. Interior 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.
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Environment/Comfort/Health

101.	General Appearance	;				
a.	Overall rating:	Good		Fair	Poor	
b.	Comments:					
102.	Cleanliness					
a.	Overall rating:	Good		Fair	Poor	
b.	Comments:					
103.	Are there walk off r	natts; grills in entry	way?	Yes	No No	
	If Yes: at least 6 Ft. I	Long?		Yes	No	
104.	Acoustics					
a.	Overall rating:	Good		Fair	Poor	
b.	Comments:					
105.	Lighting Quality					
a.	Types of lighting in gen	neral purpose classroo	oms (check all	that apply):		
	1. Daylight	Fluorescent-not f	ull spectrum	3. F	uorescent full spectrum	
4	4. Incandescent	5. Other		6. N/A		
b.	Overall rating:	Good		Fair	Poor	
c.	Comments:					
106.	Evidence of Vermin					
Is there evidence of active infestations of?						
a.	Rodents		Yes	1	ło	
b.	Wood-boring or woo	d-eating insects	Yes	1	ło	
c.	Cockroaches		Yes	1	ło	
d.	Other vermin		Yes	1	Jo	

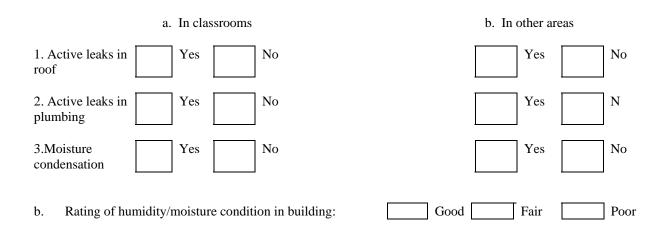
Indoor Air Quality

107. Mold

a. Are there visible stains, mold or water Yes No damage?
If yes , where? (check all that apply)
Classrooms Hallways Supply return grille Other places
b. Are there any noticeable moldy odors? Yes No
If yes , where? (check all that apply)
Classrooms Hallways Supply return grille Other places
c. Are interior surfaces constructed of any of the following materials?
Paper-faced or gypsum products? Yes No
Cellulose products (typical ceiling tiles) Yes No
d. Estimated cost of necessary improvements: \$
e. Comments

108. Humidity/Moisture

a. Are any of the following found in/or around the following area?



109. Ventilation: fresh air intake locations, air filters, etc.

a.	Are there fresh air intakes near the following?					
1.	Near the bus loading area	Yes	No			
2.	Near truck delivery areas	Yes	No			
3.	Near garbage storage/disposal areas	Yes	No			
b.	Is there accumulated dirt, dust, or debris a	round fresh air intake	s? Yes] No		
c.	Are fresh air intakes free of blockage?		Yes] No		
d.	Is accumulated dirt, dust, or debris in duc	twork?	Yes	No		
e.	Are dampers functioning as designed?		Yes	No		
f.	Condition of air filters:	Good	Fair	Poor		
g.	Outside air is adequate for occupant load:		Yes	No		
h.	Rating of ventilation/indoor air quality:	Good Fa	ir Poor			
i.	Comments					
110.	Indoor air quality (IAQ) plan					
a.	Does the school district use EPA's Tools for	or Schools program?	Yes	No		
b.	If not, is some other IAQ management plan	n used?	Yes	No No		
b. c.	If not, is some other IAQ management plan Has the District assigned IAQ responsibilit individual?		Yes Yes			
	Has the District assigned IAQ responsibilit			No		
c.	Has the District assigned IAQ responsibilit individual?	ies to a designated	Yes	No No		
c. 111.	Has the District assigned IAQ responsibilit individual? Does the school practice IPM?	ies to a designated building?	Yes Yes	No No No		
с. 111. а.	 Has the District assigned IAQ responsibilitindividual? Does the school practice IPM? Is vegetation kept 1 ft. from away from the Are crevices and holes in walls, floors and 	ies to a designated building? pavement sealed or	Yes Yes Yes	No No No No		
с. 111. а. b.	Has the District assigned IAQ responsibilit individual? Does the school practice IPM? Is vegetation kept 1 ft. from away from the Are crevices and holes in walls, floors and eliminated?	ies to a designated building? pavement sealed or	Yes Yes Yes Yes Yes	No No No No No No		

112.	Is there noise in classrooms may impact education?	Yes	No	
113.	Has this facility been tested	Yes	No	
	If yes:			
a.	Has a passive mitigation syste	m been installed?	Yes	No
b.	Has an active mitigation syste	Yes	No	
c.	Is Radon test data available?		Yes	No
114.	American Red Cross			
a.	Is there a written agreement w use of this building as an emer	with the the American Red Cross for the rgency shelter?	Yes	No
b.	Does this building have an emoperations? (lights, HVAC, et	Yes	No	
If ye	s, where? (check all that apply	<i>i</i>)		
	Communication system	Fire alarm system	urity system	Lighting
	HVAC	Sump pump		
c.	Does this facility have a cook	ing /food preparation kitchen?	Yes	No
If ye	s, is the area outfitted for:			
	Full preparation	Warming capability only		
d.	Check items powered by emer	gency generator:		
	Kitchen equipment	Cooking equipment Ref	rigeration equipm	ent
e.	Potable water:			
	Provided by municipal system	?	Yes	No
	On-site wells?		Yes	No
	If on site wells are present, are generator?	e the wells connected to emergency	Yes	No
f.	Sanitary:			
	Gravity discharge?		Yes	No
	Force main pumping station?		Yes	No
	If pumping station exists, are	they connected to emergency generator?	Yes	No