BCS 2010-11

1 Name of School Distri	ct ScarSDale UFSD			
2 BEDS District Code	66200103			
3 Building Name	Greenacres Elementary	School		
4 Building ID:	0005	5) Survey Inspec	ction Date	8/30/2010
6 Building 911 Address	41 HUNTINGTON AVE	NUE		
7 City SCARSDALE	Ξ			
8 Zip Code (Plus Four)	10583	9) Certificate Expiration	n Date	03/01/2011
10 Certificate of Occupa	ancy Status (A - Annual, T	- Temporary, N - None)	ANNUAL	
	Building Ac	ge and Gross Square	Footage (GSF)	
11 Year of Original Buil	lding 1905 12 GSF of	Building as Currently Co	onfigured 55790	13 No. of Floors 2
14 How many full-time	and part-time custodians a	re employed at the scho	ool (or work in the l	ouilding)?
A) Full-time Custodian	4 B) Part-time Cι	ustodiar 0		
	Building Ow	nership and Occupa	ncy Status	
15 Building a. Own Ownership*:	ed and Used by District	c. Owned by Distrct; P	art Used by Distric	ct, Part Leased to Non-District Entit
b. Own	ed by District and Leased t	o Non-District Entity of DISTRICT	l. Owned by Non-	district Entity and Leased to Distric
✓ a. Used for Studer □ b. Used for District	District Purpose(s). Descri			
	3 (2)	Building Users		
	were registered to receive de evening class students.	instruction in this building		, 414
18 Of these registered	students, how many receiv	re most of their instruction	on in:	
-	tional Spaces (i.e. Regular		414	
b Temporary Instruct Classrooms) Attache	tional Spaces (i.e., Portable ed to the Building	e or Demountable	0	
c Non-Instructional S	Spaces Used as Instruction	al Spaces:	0	
	instructional spaces used and for instructional purposes			o, which types of non-instructional (/)
☐ Cafeteria☐ Gymnasium☐ Administrative Spa☐ Library	☐ Lobby ☐ Stairwell ace ☐ Storage Spac ☐ Other	Comments:		
19 Grades Housed K,1 ,	,2,3,4,5			
	uction days during the 2009 failures, system malfunctio			vas the building 0
21 Is the building used	for instructional purposes i	n the summer?		No
22 Have there been rer	novations or construction in	the building during the	past tweleve mont	hs? Yes
		Program Spaces		
23 Number of Instruction	onal Classrooms		47	
24 Gross Square Foota	age of All Instructional Clas	srooms (Combined)	36190	

25 Other spaces provid	(
N/A (none)	✓ Gymnasium	Pre-K		Other
✓ Administration	✓ Health Suite		dial Room	Describe:
✓ Art	Home Careers	=	ce Room	
✓ Audio Visual✓ Auditorium	✓ Kitchen Lg.group instruction	Scienc	e Lab I Education	
✓ Cafeteria	✓ Library	= :	ning Pool	
✓ Computer Room	✓ Multipurpose Rooms		er Resource	
Guidance	✓ Music		ology/Shop	
		Site Utili	ties	
26 Water (H)				
a. Does the facility has	ve water service?		Yes	
b. Type of Service -Mu	inicipal or Utility Provided,	Well, Other	Municipal o	r Utility provided
c. Condition			S	
d. Year of Last Major	Reconstruction and/or Rep	olacement*:	1945	
e. Expected Remainin	g Useful Life In Years:		7	
f. Cost of Reconstruct	ion and/or Replacement:		0	
g. Comments:				
Site Sanitary (H)				
a. Does the facility hav	ve site sanitary?		Yes	
•	inicipal or Utility Sewer, Site	e Septic, Othe	r Municipa	al or Utility sewer
c. Condition *:	,		Satisfac	-
	Reconstruction and/or Rep	placement*	2004	,
e. Expected Remainin	·	nacomone	5	
·	ion and/or Replacement:		0	
	ticipate future replaceme	nt of site san		
Site Gas (H)				
	Have gas service or use liq	uid netroleum	gas? Yes	
b. Condition	lave gas service or use liq	ulu petroleum		factom
	Decemetry ation and/or Den	Jacomont		factory
•	Reconstruction and/or Rep	nacement	1992	
d. Expected Remainin			19	
e. Cost of Reconstruct	tion and/or Replacement:		0	
	·		· ·	
f. Comments:	·		·	
Site Fuel Oil (H)	·		·	
			·	
Site Fuel Oil (H) a. Does the facility hav Fuel Tanks	ve fuel oil tanks? Yes			
Site Fuel Oil (H) a. Does the facility hav Fuel Tanks b Number Above Gr	re fuel oil tanks? Yes	d Number Belo	ow Ground	1
Site Fuel Oil (H) a. Does the facility hav Fuel Tanks b Number Above Gr c Capacity Above G	re fuel oil tanks? Yes	e Capacity Be	ow Ground low Ground	1 6000
Site Fuel Oil (H) a. Does the facility hav Fuel Tanks b Number Above Gr c Capacity Above G f. Condition:	re fuel oil tanks? Yes round: 0 cound: 6	e Capacity Be	ow Ground low Ground Satisfactory	
Site Fuel Oil (H) a. Does the facility have Fuel Tanks b Number Above Gric Capacity Above Gf. Condition: g. Year of Last Major I	re fuel oil tanks? Yes round: 0 contround 0 contround Reconstruction and/or Rep	e Capacity Be	ow Ground low Ground	
Site Fuel Oil (H) a. Does the facility have Fuel Tanks b Number Above Gr c Capacity Above G f. Condition: g. Year of Last Major I h. Expected Remainin	re fuel oil tanks? Yes round: 0 control of the construction and/or Report Useful Life in Years:	e Capacity Be	ow Ground low Ground Satisfactory	
Site Fuel Oil (H) a. Does the facility have Fuel Tanks b Number Above Gr c Capacity Above G f. Condition: g. Year of Last Major I h. Expected Remainin	re fuel oil tanks? Yes round: 0 contround 0 contround Reconstruction and/or Rep	e Capacity Bel	ow Ground low Ground Satisfactory 1994	
Site Fuel Oil (H) a. Does the facility have Fuel Tanks b Number Above Gree Capacity Above Gelegation. g. Year of Last Major In the Expected Remaining in Cost of Reconstruction. j. Comments Site Electrical, Including	re fuel oil tanks? Yes round: 0 control of the construction and/or Report Useful Life in Years:	e Capacity Be	ow Ground low Ground Satisfactory 1994 19	6000
Site Fuel Oil (H) a. Does the facility have Fuel Tanks b Number Above Gree Capacity Above Gelegation. g. Year of Last Major In the Expected Remaining in Cost of Reconstruction. j. Comments Site Electrical, Including	re fuel oil tanks? Yes round: 0 control of the construction and/or Rep ag Useful Life in Years: ag Exterior Distribution (H)	e Capacity Be	ow Ground low Ground Satisfactory 1994 19	6000
Site Fuel Oil (H) a. Does the facility have Fuel Tanks b Number Above Grac Capacity A	re fuel oil tanks? Yes round: 0 control of the construction and/or Rep ag Useful Life in Years: ag Exterior Distribution (H)	e Capacity Bellolacement	ow Ground low Ground Satisfactory 1994 19 0 ution? Yes	6000
Site Fuel Oil (H) a. Does the facility have Fuel Tanks b Number Above Grac Capacity A	re fuel oil tanks? Yes round: 0 control of the construction and/or Reparation and/or Reparation and/or Reparation and/or Replacement: reg Exterior Distribution (H) e site electrical, including experience.	e Capacity Bellolacement	ow Ground low Ground Satisfactory 1994 19 0 ution? Yes Utility Pro	6000 vided

f. Expected Remaining Useful Life in Years:	29
g. Cost of Reconstruction and/or Replacement::h. Comments: new switchgear in 2001	0
Closed Drainage Pipe Stormwater Management System	
a. Does the facility have a closed pipe system?	Yes
b. Condition *	Satisfactory
c. Year of Last Major Reconstruction and/or Replacement	2000
d. Expected Remaining Useful Life in Years:	20
e. Cost of Reconstruction and/or Replacement: f. Comments:	0
Open Drainage Stormwater Management System	
a. Does the facility have a open stormwater system (ditch)?	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:	0
33 Catch Basins Drop Inlets/Manholes	
a. Does the facility have catch basins/drop inlets/manholes?	Yes
b. Condition	Satisfactory
c. Year of Last Major Reconstruction and/or Replacement*	2000
d. Expected Remaining Useful Life In Years:	10
e. Cost of Reconstruction and/or Replacementf. Comments: upgrade drainage from upper play area to	2000 storm drain
34 Culverts	
a. Does the facility have culverts?	No
a. Does the facility have culverts?b. Condition	No
 a. Does the facility have culverts? b. Condition c. Year of Last Major Reconstruction and/or Replacement* 	No
 a. Does the facility have culverts? b. Condition c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: 	
 a. Does the facility have culverts? b. Condition c. Year of Last Major Reconstruction and/or Replacement* 	No 0
 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 	
 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: 	
 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: 35 Outfalls	0
 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: 35 Outfalls a. Does the facility have outfalls? 	0
 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: 35 Outfalls a. Does the facility have outfalls? b Point of outfall discharge b Comment: c Outfall reconnaissance inventory. Were all stormwater outfall 	0 No
 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: 35 Outfalls a. Does the facility have outfalls? b Point of outfall discharge b Comment: 	0 No
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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: 35 Outfalls 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: g. Cost of Reconstruction and/or Replacement h. Comments:	No Is inspected No
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: 35 Outfalls 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: g. Cost of Reconstruction and/or Replacement h. Comments: 36 Infiltration basins/chambers a. Does the facility have infiltration basins/chambers? b. Condition	No Is inspected No
 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: 35 Outfalls 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: 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* 	No Is inspected No
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: 35 Outfalls 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: g. Cost of Reconstruction and/or Replacement h. Comments: 36 Infiltration basins/chambers a. Does the facility have infiltration basins/chambers? b. Condition	No Is inspected No
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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: 35 Outfalls 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: 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: e. Cost of Reconstruction and/or Replacement	No Is inspected No No
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: 35 Outfalls 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: 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: e. Cost of Reconstruction and/or Replacement f. Comments:	No Is inspected No No

d. Expected Remaining Useful Life In Years: e. Cost of Reconstruction and/or Replacement	0
f. Comments:	-
38 Wetponds	
a. Does the facility have wetponds?	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:	0
39 Manufactured stormwater proprietary units	
a. Does the facility have proprietary units?	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:	F4
Other Site 40 Pavement (Roadways and Parking Lots)	<u>reatures</u>
a. Does the facility have pavement?	Yes
a. Type: ASPHALT	
c. Condition	Satisfactory
d. Year of Last Major Reconstruction and/or Replacement	2003
e. Expected Remaining Useful Life In Years:	14
f. Cost of Reconstruction and/or Replacement:	0
g. Comments:	
41 Sidewalks	
a. Does the facility have pavement?	Yes
a. Type: CONCRETE,ASPHALT	
c. Condition	Satisfactory
d. Year of Last Major Reconstruction and/or Replacement	2003 9
e. Expected Remaining Useful Life In Years: f. Cost of Reconstruction and/or Replacement:	10000
g. Comments: selected repairs of roadways	10000
42 Playgrounds	
a. Does the facility have playgrounds?	Yes
b. Condition	Satisfactory
c. Year of Last Major Reconstruction and/or Replacement*	1995
d. Expected Remaining Useful Life In Years:	14
e. Cost of Reconstruction and/or Replacement	0
f. Comments:	
43 Athletic Fields, Play Fields, and Related Structures such as	-
a. Does the facility have atheltic fields, play fields, or related stb. Condition	ructures? res Satisfactory
c. Year of Last Major Reconstruction and/or Replacement*	2003
d. Expected Remaining Useful Life In Years:	14
e. Cost of Reconstruction and/or Replacement	0
Check if synthetic turf field is present	N
Official of the following the processing	

<u>Substructure</u>

44 Foundation (S)

a.Type Masonry on Concrete Footing b Evidence of Structural Concerns: Structural Cracks c Evidence of Structural Concerns: Heaving/Jacking d Evidence of Structural Concerns: Decay/Corrosion e Evidence of Structural Concerns: Water Penetration f Evidence of Structural Concerns: Unsupported Areas g Evidence of Structural Concerns: Other h. Condition i. Year of Last Major Reconstruction and/or Replacement*: j. Expected Remaining Useful Life In Years: k. Cost of Reconstruction and/or Replacement: l. Comments:	No No No No Satisfactory 2000 14
Interior Space	<u>s</u>
 45 Interior bearing walls and fire walls (S) a. Does the facility have Interior bearing walls or fire walls? 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 2009 19
46 Other Interior Walls a.Does the facility have other interior walls? 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 2003 14 0
47 Ceilings (H) 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: e. Cost of Reconstruction and/or Replacement f. Comments: repair basement ceiling	Yes Satisfactory 1992 14 5000
a Does the facility have lockers? 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 2009 9 0

49 Interior Doors

a Does the facility have interior doors?	Yes
b. Overall condition of interior door units:	Satisfactory
c. Overall condition of interior door hardware:	Satisfactory
d. Year of Last Major Reconstruction and/or Replacement*	2009
e. Expected Remaining Useful Life In Years:	9
f. Cost of Reconstruction and/or Replacement:	0
g. Comments:	

50 Interior Stairs (S)

a Does the facility have interior stairs?	Yes
b. 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: 	2003 19 0
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 f. Comments:	Yes Satisfactory 2000 19
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: g. Comments: continue to replace older remaining panels	Yes Yes Satisfactory 2001 7 8000
53 Lighting Fixtures	
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:	Yes Satisfactory 2009 19
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 2009 9
55 Swimming Pool and Swimming Pool Systems	
 a Does the facility have a swimming pool? b. Condition c. Year of Last Major Reconstruction and/or Replacement* d. Expected Remaining Useful Life In Years: 	No
e. Cost of Reconstruction and/or Replacement f. Comments:	0
Interior Spaces - Floo	r Einichee
56 Carpet	<u>ii i iiiisiies</u>
a Does the facility have carpet? b Where located? COMMON	Yes
 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: 	Satisfactory 2009 4 0
57 Resilient tiles or sheet flooring	
a Does the facility have resilient tiles or sheet flooring? b Where located? INSTRUCT	Yes
c. Condition	Satisfactory

d. Year of Last Major Reconstruction and/ore. Expected Remaining Useful Life In Years:f. Cost of Reconstruction and/or Replacemerg. Comments:	·	2009 4 0
58 Hard flooring (concrete; ceramic tile; ston	e etc.)	
a Does the facility have hard flooring?		No
b Where located? INSTRUCT, COMMON		
c. Condition		Satisfactory
d. Year of Last Major Reconstruction and/or	Replacement*	2009
e. Expected Remaining Useful Life In Years:		20
f. Cost of Reconstruction and/or Replacemen	nt:	0
g. Comments:		
59 Wood Flooring		
		
a Does the facility have wood flooring?		Yes
b Where located? INSTRUCT c. Condition		Catiofactom
d. Year of Last Major Reconstruction and/or	Ponlacomont*	Satisfactory 2009
e. Expected Remaining Useful Life In Years:	Replacement	4
f. Cost of Reconstruction and/or Replacemer	nt·	0
g. Comments:	т.	
g		
	Building Envelop	<u>0e</u>
60 Structural Floors (S)		
a Type Reinforced Concrete Slab on Grad	de,Wood Deck on W	lood Joists
a Comment Evidence of structural Concerns with Support S b Structural Cracks: c Unsupported Ends: d Rot/Decay/Corrosion: f Deflection: g Seriously Damaged/Missing Components h Other Problems:	System (Beams/Joists No No No No No	s/Trusses,etc.):
Evidence of Structural Concerns with Structura	l Floor Deck:	
i Cracks	No	
j:Deflection	No	
k:Rot/Decay/Corrosion	No	
c. Condition	5	Satisfactory
d. Year of Last Major Reconstruction and/or	•	2000 14
e. Expected Remaining Useful Life In Years:f. Cost of Reconstruction and/or Replacemer		0
g. Comments: investigate poorly supporte		•
g. commone. invocagato poorly capports	a bacc or large poo	t in crain opace on bone, reein
61 Exterior Walls/Columns (S) a Material MASONRY		
Evidence of Structural Concerns with Support S	System	
b Structural Cracks:	No	
c Rot/Decay/Corrosion:	No	
d Other Problems:		
Evidence of Concerns with Exterior Cladding:		
e Cracks/Gaps	No	
f Inadequate Flashing	No	
g Efflorescence	No	
h:Moisture Penetration	No	
i:Rot/Decay/Corrosion	No	
i Other Problems:		

Satisfactory

j Other Problems: k. Condition

I. Year of Last Major Reconstruction and/or Replacement*: m. Expected Remaining Useful Life In Years:	2009 14
n. Cost of Reconstruction and/or Replacement:	0
o. Comments:	
62 Chimneys (S)	
a Does the facility have a chimney?	Yes
b Construction Type MASONRY	
c. Condition	Satisfacto
d. Year of Last Major Reconstruction and/or Replacement*	1945
e. Expected Remaining Useful Life In Years:	9
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:	Satisfacto
b.Overall condition of exterior door hardware:	Satisfacto
c. Do any exit doors have magnetic locking devices?	No
d. Safety/Security features are adequate: e. Year of Last Major Reconstruction and/or Replacement*	Yes 1996
f. Expected Remaining Useful Life In Years:	14
g. Cost of Reconstruction and/or Replacement:	25000
h. Comment replace boiler room and other selected doors	
65 Exterior Steps, Stairs, and Ramps (S)	
a Does the facility have exterior steps, stairs, or ramps?	Yes
b. Condition	Satisfacto
c. Year of Last Major Reconstruction and/or Replacement*	2003
d. Expected Remaining Useful Life In Years:	14
e. Cost of Reconstruction and/or Replacement f. Comments:	0
66 Fire Escapes (S) a Does the building have one or more fire escapes?	No
b. Condition:	140
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, WOOD	Cattafa - 4
b. Condition:	Satisfacto Y
c. All rescue windows are operable?d. Year of Last Major Reconstruction and/or Replacement	1 2009
e. Expected Remaining Useful Life In Years	9
f. Cost of Reconstruction and/or Replacement:	5000

68 Roof (S) a Type of roof Metal deck on metal, Wood deck on wood construction b Type of roofing SINGLEPLY, Pre-Formed metal, SLATE material Evidence of Structural Concerns with Support System c Structural Cracks: d Unsupported Ends: No e Rot/Decay/Corrosion: No f Deflection No g Seriously Damaged/Missing Components No h Other Problems: Evidence of Structural Concerns with Structural Roof Deck: i Cracks Nο j:Decay No k:Rot/Decay/Corrosion No Evidence of concerns with roofing, flashing, and drains: I Failures/Splits/Cracks m: Rot/Decay/Corrosion No n Inadequate flashing/curbs/pitch pockets No o Inadequate or poorly functioning roof drains No p Evidence of water penetration/active leaks q Other concerns Satisfactory r. Condition 2003 s Year of Last Major Reconstruction and/or Replacement*: t. Expected Remaining Useful Life In Years: 19 u. Cost of Reconstruction and/or Replacement: 0 v. Comments: 69 Skylights a Does the building have skylights? No b What material are the skylights made? c. Condition d. Year of Last Major Reconstruction and/or Replacement* e. Expected Remaining Useful Life In Years: 0 f. Cost of Reconstruction and/or Replacement: g. Comments: Plumbing (Excluding HVAC Systems) 70 Water Distribution System (H) a Does the facility have a water distribution system? Yes b Types of pipes **GALVANIZED** c. Condition Satisfactory d. Year of Last Major Reconstruction and/or Replacement* 2000 e. Expected Remaining Useful Life In Years: 5 f. Cost of Reconstruction and/or Replacement: 0 g. Comments: 71 Plumbing Drainage System (H) a Does the facility have a plumbing drainage system? Yes b Types of pipes **IRON** c. Condition Satisfactory

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

e. Expected Remaining Useful Life In Years:

g. Comments:

f. Cost of Reconstruction and/or Replacement:

1945

9

0

72 Hot Water Heaters (H)

a Does the facility have hot water heaters?

b Type of fuel NAT GAS

c. Condition Satisfactory

d. Year of Last Major Reconstruction and/or Replacement*
e. Expected Remaining Useful Life In Years:
f. Cost of Reconstruction and/or Replacement:
2000

g. Comments: replace leaking temperature and pressure relief

73 Plumbing Fixtures (including toilets, urinals, lavatories, etc.)

a Does the facility have a ceiling?

b. 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
0

f. Comments:

HVAC Systems

74 HVAC Systems Type

a Does this building have a central HVAC system?

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. Comment

c. Condition Satisfactory

d. Year of Last Major Reconstruction and/or Replacement*
e. Expected Remaining Useful Life In Years:
f. Cost of Reconstruction and/or Replacement:
180000

g. Comments: replace older vacuum condensate receivers steam converted to hot water for 2000 addition

76 Heating Fuel/Energy Systems (H)

a Does the facility have heating fuel/energy system? Yes

b. 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
0

f. Comments:

77 Cooling / Air Conditioning Generating Systems

a Does the facility have cooling / air conditioning system? Yes

b. 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
0

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? No

b. 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
120000

f. Comments: overhaul or replace unit ventilators and upgrade kindergarten ventilation

79 Piped Heating and Cooling Distribution Systems: Piping, Pumps, Radiators, Convectors, traps, Insulation, etc. (H)

a Does the facility have piped heating and cooling distribution systems? Yes

b. Condition Satisfactory

c. Year of Last Major Reconstruction and/or Replacement*	2009
d. Expected Remaining Useful Life In Years:	4
e. Cost of Reconstruction and/or Replacement	0
f. Comments:	
80 Ducted Heating and Cooling Distribution Systems: Ductwork, Cetc. (H)	Control Dampers, Fire/Smoke Dampers, VAVs, Inustation,
aDoes the facility have ducted heating and cooling distribution sys	tems? Yes
b. Condition	Satisfactory
c. Year of Last Major Reconstruction and/or Replacement*	2000
d. Expected Remaining Useful Life In Years:	9
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*	2009
d. Expected Remaining Useful Life In Years:	9
e. Cost of Reconstruction and/or Replacement	0
f. Comments:	
Fire Safety Syste	<u>ems</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*	2000
d. Expected Remaining Useful Life In Years:	14
e. Cost of Reconstruction and/or Replacement	0
f. Comments:	
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*	2000
d. Expected Remaining Useful Life In Years:	14
e. Cost of Reconstruction and/or Replacement f. Comments:	0
	ada ata (II)
84 Fire Suppression Systems: Sprinklers, Standpipes, Kitchen Ho	• •
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:	
95 Emorganov/Evit Lighting Systems (U)	
85 Emergency/Exit Lighting Systems (H) a Does the facility have an emergency / exit lighting system?	Yes
b. Condition	Satisfactory
c. Year of Last Major Reconstruction and/or Replacement*	1992
d. Expected Remaining Useful Life In Years:	14
e. Cost of Reconstruction and/or Replacement	0
f. Comments:	
86 Emergency/Standby Power Systems (H)	
a Does the building have an emergency or standby power system	No
b. Condition	
c. Year of Last Major Reconstruction and/or Replacement*	
d. Expected Remaining Useful Life In Years:	
a Cost of Pacagetruction and/or Paplacoment	0

e. Cost of Reconstruction and/or Replacement

f. Comments:

0

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?

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?

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?: Yes Yes

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

93 Acoustics

a Overall rating:: GOOD

b Comments

94 Lighting Quality

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

b Overall rating:: GOOD

c Comments

95 Evidence of Vermin

a Is there evidence of active infestations of Rodents No b Is there evidence of active infestations of Wood-boring or wood-eating insects No c Is there evidence of active infestations of Cockroaches No 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 No converted from a range to any other purpose)

b is the range active or inactive?

Indoor Air Quality

<u>Indoor Air Quality</u>	
97 Mold	
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?	
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: \$	
h Comments	
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?	Yes
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 No
f Is accumulated dirt, dust, or debris in ductwork? g Are dampers functioning as designed?	No No
h Condition of air filters:	GOOD
i Outside air is adequate for occupant load:	No
j Rating of ventilation/indoor air quality::	FAIR
k Comment	
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? c Has the District assigned IAQ responsibilities to a designated individual?	Yes Yes
	165
101 Integrated Pest Management (IPM)	Vaa
a Does the school practice IPM? b Is vegetation kept 1 ft. from away from the building?	Yes Yes
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
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.

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?

f Is the facility sanitary sewer a gravity design?.

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

110 Firm Address:

111 Phone Number

112 E-mail

113 A_E Name

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.

No

No

No

Yes

No

357000

Satisfactory

No

ECG Engineering, LLC

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631-360-0006

info@ecgengineering.com

Lloyd Howell PE

1652949

I ACCEPT