

Follow-up evaluation:

**Date Issued to OEMS:** DRAFT

1/6/2016

## **IEQ Dashboard**

**Location:** Disston Elementary School (K-8)

Requested by: Francine Locke (flocke)
ULCS#: 8240 - 6801 Cottage Street
BE: Kevin McGuire (kpmcguire)
FAC: Ed Coleman (ecoleman)

<u>KEM Project Number:</u> K1100 <u>Year Built/Stories:</u> 8240/3

Objective: Conduct Proactive IEQ
Present: Yes
Evaluation

PFT Present: Yes Eva

**Principal:** Kari King-Hill (kdhill) **PFT Building Rep.:** Cherly Tobin and Lisa Wismer Location **Corrective Action End Date Findings** Quantity Category **Assigned Department Start Date** (Room/Area) Several teachers reported mouse dropping in the Throughout building. Dropping were sighted in a few areas N/A **IPM** IPM activity should be increased at this location. Maintenance included room B4 and in room 106. Basement Stairwell The loose flaking paint should be removed and Flaking paint was observed on the wall. 120 SF Point Source Maintenance stabilized following lead safe work practices. (main entry side) Flaking paint was observed on the ductwork Basement Hallway and ceiling. Condensation from active steam The loose flaking paint should be removed and 400 SF Point Source Maintenance outside Café leaks was observed on surfaces and most likely stabilized following lead safe work practices. contributed to the flaking paint. Basement Hallway A significant amount of steam was be released under Stairs (school from the pipe chase access door. A steam leak 1 EA Mold/Moisture Evaluate and repair the reported steam leak. Maintenance vard side) was reported in this location. A steam leak was observed at the bottom of the Basement Stairwell pipe riser. It was not determine if the pipe was 1 EA Mold/Moisture Evaluate and repair the reported steam leak. Maintenance (school yard side) leaking or if the steam was coming from below the floor. A steam leak was reported on the supply line in Cafeteria the cafeteria. The leak may be coming form 1 EA Mold/Moisture Evaluate and repair the reported steam leak. Maintenance under the diamond plate. A section of the 12"x12" floor tile and Following repairs to the steam leak the impacted hardwood flooring was impacted in the corner Cafeteria 60 SF Mold/Moisture flooring should be replaced. The 12"x12" floor tile Maintenance of the cafeteria in proximity to the reported should be sampled for asbestos prior to repairs. steam leak. Flaking paint was observed on the walls in The loose flaking paint should be removed and 275 SF Point Source Cafeteria Maintenance proximity to the steam leak. stabilized following lead safe work practices. Missing sections of fiberglass pipe insulation were noted on heating supply lines. The Replace the missing sections of fiberglass pipe 60 LF Point Source Cafeteria Facilities insulation. exposed piping was within student reach and is a potential burn hazard.



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Evaluation **PFT Building Rep.:** Cherly Tobin and Lisa Wismer

Principal:	Kari King-Hill (kdhill)

Location (Room/Area)	Findings	Quantity	Category	Corrective Action	Assigned Department	Start Date	End Date
Room 103 (1st grade)	The radiator in this room doesn't have a heat shield. It's within student reach and is a potential burn hazard.	1 EA	Safety	A heat shield should be installed over the radiator.	Maintenance		
Room 103 (1st grade)	There is only one electrical outlet in this room.  As a result, an extension was strung along the wall to power devices around the room.	N/A	Safety	Additional electrical outlets should be installed in this classroom.	Maintenance		
Hallway outside Room 103	The bubbler head on the drinking water fountain was leaking form the button.	1 EA	N/A	Replace the bubbler head on the drinking water fountain.	Maintenance		
Room 106 (1st grade)	There is only one electrical outlet in this room. As a result, an extension was strung along the wall to power devices around the room.	N/A	Safety	Additional electrical outlets should be installed in this classroom.	Maintenance		
Hallway outside Room 107	The bubbler head on the drinking water fountain was leaking.	1 EA	N/A	Replace the bubbler head on the drinking water fountain.	Maintenance		
Room 108 (kindergarten)	The radiator in this room doesn't have a heat shield. It's within student reach and is a potential burn hazard.	1 EA	Safety	A heat shield should be installed over the radiator.	Maintenance		
Room 108 (kindergarten)	Holes in the plaster wall and wooden floor were noted from where a sink was removed.	N/A	Safety	The holes in the plaster and wood floor should be filled or covered.	Maintenance		
Hallway outside Room 207	The drinking water fountain was not operational.	1 EA	N/A	Repair the drinking water fountain.	Maintenance		
Room 207 (5th grade)	The radiator in this room doesn't have a heat shield. It's within student reach and is a potential burn hazard.	1 EA	Safety	A heat shield should be installed over the radiator.	Maintenance		
Room 207 (5th grade)	There is only one electrical outlet in this room.  As a result, an extension was strung along the wall to power devices around the room.	N/A	Safety	Additional electrical outlets should be installed in this classroom.	Maintenance		
Room 208	The radiator in this room doesn't have a heat shield. It's within student reach and is a potential burn hazard.	1 EA	Safety	A heat shield should be installed over the radiator.	Maintenance		
Room 208 Closet	A damaged section of plaster wall was observed.	1 SF	Point Source	The damaged section of plaster wall should be repaired.	Maintenance		



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Principal: Kari King-Hill (kdhill)

PFT Building Rep.: Cherly Tobin and Lisa Wismer

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Location (Room/Area)	Findings	Quantity	Category	Corrective Action	<b>Assigned Department</b>	Start Date	End Date
Room 204	The radiator in this room doesn't have a heat shield. It's within student reach and is a potential burn hazard.	1 EA	Safety	A heat shield should be installed over the radiator.	Maintenance		
2nd Floor Stairwell Doors (Cottage St.)	Three missing panes of glass were noted on one of the stairwell doors.	3 EA	Safety	Replace the missing glass on the doors.	Maintenance		
Counselor's Office	The counselor reported a loose electrical box in her office. This was a verbal report and not verified.	1 EA	Safety	Evaluate and secure the electrical box if needed.	Maintenance		
2nd Floor Stairwell (Cottage St.)	A section of spalling plaster wall was noted.	2 SF	Safety	Remove and stabilize the section of spalling plaster wall.	Facilities		
3rd Floor Hallway outside Room 304	A missing ceiling tile was noted. No signs of leaks or other issues were observed.	1 EA	Point Source	Replace the missing ceiling tile.	Facilities		
Hallway outside Room 303	The bubbler head on the drinking water fountain was leaking.	1 EA	N/A	Replace the bubbler head on the drinking water fountain.	Maintenance		
Room 301	A cracked pane of glass was noted in the door. It was taped to prevent it from breaking apart.	1 EA	Safety	Replace the cracked pane of glass in the door.	Maintenance		
Room 301	A missing ceiling tile was noted. No signs of leaks or other issues were observed.	1 EA	Point Source	Replace the missing ceiling tile.	Facilities		
Room 301	The teacher reported the windows are very drafty and don't completely close.	N/A	Ventilation	The windows should be evaluated and repaired if they are not closing properly.	Facilities		
Room 305	Broken electrical outlets were observed in the room. These outlets were reported as "hot" and is a potential hazard.	3 EA	Safety	Evaluate and repair the electrical outlets in this room.	Facilities		
3rd Floor Hallway Gillespie St. Side	The drinking water fountain was not operational.	1 EA	N/A	Repair the drinking water fountain.	Maintenance		
2nd Floor Men's Room	A section of damaged plaster ceiling was observed above the stall. No active leaks were observed at the time.	2 SF	Point Source	Repair the damaged section of plaster.	Maintenance		



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Location (Room/Area)	Findings	Quantity	Category	Corrective Action	<b>Assigned Department</b>	Start Date	End Date
Small hallway leading to the 2nd floor Men's Room	A section of spalling plaster wall was noted.	4 SF	Point Source	Remove and stabilize the section of spalling plaster wall.	Facilities		
Room B-4	Water stained 1'x1' ceiling tiles were noted from an old leak.	10 SF	Point Source	The water stained 1'x1' ceiling tiles should be replaced.	Maintenance		
Room B-4	The radiator in this room doesn't have a heat shield. It's within student reach and is a potential burn hazard.	1 EA	Safety	A heat shield should be installed over the radiator.	Maintenance		
Auditorium	A few of the auditorium seats were missing their backs.	4 EA	Safety	Replace the missing seat back in the auditorium	Maintenance		
Climate Control	The staff expressed concerns regarding the lack of ventilation in the summer months.	N/A	Ventilation	Determine the status of the house fan system. A plan should be established for reactivation. The B.E. is new to this location and wasn't sure of the operational status.	OEMS		

## Notes:

FAC:

1) The AHERA Management Plan indicated the plaster walls and ceilings in the classrooms and hallways were sampled and found NOT to contain asbestos.

2) The AHERA Management Plan indicated the plaster walls and ceiling in the auditorium were not sampled and remains an assumed material.

Signature: Brian Joseph