

City of Philadelphia - Department of Public Health Public Health Services - Air Management Services Asbestos Control Unit - 321 University Av., 19104

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Address

Date Received L&I: Date Received AMS:

Date Inspected:

Inspector #

1. Name of Building / Property:		Ad	ldress				
Philadelphia Boys' Latin Ch	narter School	34	4 North Felt	on Street, Phi	iladelphia, P.	A	
2. Name of Building / Property O	wner:		ldress			Phone 1	No.
Boys Latin Foundation		22	222 Keswick Avenue, Glenside, PA 19038 (610) 696-898				696-8980
3. Name of Philadelphia Certified	l Investigator:	Ce	ertification No	. Contact In	formation / E1	mail / Phone N	o.
Ian Forster		04	77	iforster@	criterionlab	<u>s.com /</u> 215-2	244-1300
L&I Commercial Activity No. (F	ormer Business Pr	rivilege License No	e.) Busines	s Tax ID No.			
018495			506474	16			
4. Name of Philadelphia Licensed	l Laboratory:	Lic	ense No.			Phone No.	
Criterion Laboratories, Inc.		0	00106		(2	15) 244-1300	
5. Scope of Work:							
Interior Renovations							
6. Property has been decla Attached is a copy of the							
7.(ACMs) identified? X Yes (Li	ist Below) No (e	explain)					
8.Suspected ACMs sampled? ⊠	Yes (attached are	copies of the labor	atory chain of	custody and b	oulk sample re	sults.) $\prod$ No (	Why?)
9.List of all identified ACM's loc						•	
removed prior to renovation. Y	You (Investigator)						
removed prior to renovation. Y	You (Investigator)		I that may be		k area. (Attacl		
removed prior to renovation. Y	You (Investigator)			left in the worl	k area. (Attacl	hed are add'tl s	sheets.)
			I that may be Type	left in the worl	k area. (Attacl	hed are add'tl s	Action
Location		must label all ACM	I that may be Type	left in the worl	k area. (Attacl	hed are add'tl s	Action
Location  Basement	Description	must label all ACM	Type (Code 1)	left in the worl	k area. (Attacl	Condition (Code 2)	Action (Code 3)
Location  Basement  Boiler Room	Description  Interior Boiler R  Black Tar Pipe C	ope (assumed)	Type (Code 1)  FRI	left in the worl	unt Linear  100	Condition (Code 2)	Action (Code 3)  NRN
Location  Basement  Boiler Room  Boiler Room	Description  Interior Boiler R  Black Tar Pipe C (assumed)  Incinerator Insul	cope (assumed)  Covering  ation (assumed)  Code 2  riorated or  minated	Type (Code 1)  FRI  NF1  FRI  REM - NRN -	Amor Square  50 Removal neces No removal neces	Linear  100  1  Code 3 essary prior to necessary, label	Condition (Code 2)  ND  ND  ND  ND  Demo/Reno	Action (Code 3)  NRN  NRN  NRN
Location  Basement  Boiler Room  Boiler Room  Boiler Room  Code 1  FRI - Friable NF1 - Non-Friable, Cat. 1	Description  Interior Boiler R  Black Tar Pipe ( (assumed)  Incinerator Insul  DD - Deter Delar ND - Non-l  tatements are true and vorn falsification to au ) have been met. The besturbed by the propose	cope (assumed)  Covering  ation (assumed)  Code 2  corated or minated Damaged  the information contain athorities. Furthermore is building owner has been ad work or if it has reve	Type (Code 1)  FRI  FRI  NF1  FRI  REM - NRN - REP -  red in this report if certify that the innotified of the innotifie	Amou Square  50 Removal neces No removal neces Repair & Labor strue. This certifinspection, samplifacer requirements	Linear  Linear  100  1  Code 3  essary prior to necessary, label and labeling s and given a cope and given a	ND ND ND O Demo/Reno el ACM oval not necess ubject to the pena requirements of s py of this report. I	Action (Code 3)  NRN  NRN  NRN  NRN  sary  Ities set forth in section X of the f the inspection
Location  Basement  Boiler Room  Boiler Room  Boiler Room  Code 1  FRI - Friable  NF1 - Non-Friable, Cat. 1  NF2 - Non-Friable, Cat. 2  10. I hereby certify that the foregoing st 18 PA. C.S. S4904 relating to unsw Asbestos Control Regulation (ACR has revealed ACM which will be di	Description  Interior Boiler R  Black Tar Pipe ( (assumed)  Incinerator Insul  DD - Deter Delar ND - Non-l  tatements are true and worn falsification to au ) have been met. The besturbed by the propose CR prior to renovation of	cope (assumed)  Covering  ation (assumed)  Code 2  corated or minated Damaged  the information contain athorities. Furthermore is building owner has been ad work or if it has reve	Type (Code 1)  FRI  NF1  FRI  REM - NRN - REP -  red in this report if certify that the innotified of the paled ACM in bad	Amou Square  50 Removal neces No removal neces Repair & Labor strue. This certifinspection, samplifacer requirements	Linear  Linear  100  1  Code 3  essary prior to necessary, label ACM, rem  Cation is made sing, and labeling s and given a copilding owner has	ND ND ND O Demo/Reno el ACM oval not necess ubject to the pena requirements of s py of this report. I	Action (Code 3)  NRN  NRN  NRN  Ities set forth in section X of the f the inspection emove or repair
Location  Basement  Boiler Room  Boiler Room  Boiler Room  Code 1  FRI - Friable  NF1 - Non-Friable, Cat. 1  NF2 - Non-Friable, Cat. 2  10. I hereby certify that the foregoing st  18 PA. C.S. S4904 relating to unsw  Asbestos Control Regulation (ACR has revealed ACM which will be di the ACM in accordance with the AC	Description  Interior Boiler R  Black Tar Pipe ( (assumed)  Incinerator Insul  DD - Deter Delar ND - Non-l  tatements are true and worn falsification to au ) have been met. The besturbed by the propose CR prior to renovation of	cope (assumed)  Covering  ation (assumed)  Code 2  corated or minated Damaged  the information contain attorities. Furthermore in building owner has been add work or if it has reve or demolition activity.	Type (Code 1)  FRI  NF1  FRI  REM - NRN - REP -  red in this report if certify that the innotified of the paled ACM in bad	Amou Square  50 Removal necessary Repair & Labus true. This certification, sampling ACR requirements condition, the bu	Linear  Linear  100  1  Code 3  essary prior to necessary, label ACM, rem  Cation is made sing, and labeling s and given a copilding owner has	ND ND ND O Demo/Reno el ACM oval not necess ubject to the pena requirements of s py of this report. I been notified to re	Action (Code 3)  NRN  NRN  NRN  Ities set forth in section X of the f the inspection emove or repair

		Type	Amount		Condition	Action
Location	Description	(Code 1)	Square	Linear	(Code 2)	(Code 3)
Basement (continued)						
North Small Tunnel	Transite Ceiling Panel Debris	NF2	20		DD	REM
North Small Tunnel	Transite Ceiling Panel	NF2	100		DD	REM
North Small Tunnel	Pipe Insulation Debris	FRI	10		DD	REM
Stairway Area	Transite Ceiling Panel	NF2	320		ND	NRN
Boiler Room	Transite Ceiling Panel	NF2	980		ND	NRN
South Crawlspace – Far Southern Tunnel Area	Pipe Insulation Debris	FRI	10		DD	REM
1st Floor						
North Side Doorway to Basement	Transite Panels (around doorway)	NF2	38		ND	NRN
2 <sup>nd</sup> Floor						
Room 203	Blackboard Glue Dots (assumed)	NF1	20		ND	NRN
Room 201	Blackboard Glue Dots (assumed)	NF1	20		ND	NRN
Room 202	Blackboard Glue Dots (assumed)	NF1	20		ND	NRN
Room 204	Blackboard Glue Dots (assumed)	NF1	20		ND	NRN
Room 205	Blackboard Glue Dots (assumed)	NF1	20		ND	NRN
Room 207	Blackboard Glue Dots (assumed)	NF1	20		ND	NRN
Room 208A	Blackboard Glue Dots (assumed)	NF1	20		ND	NRN
Room 208B	Blackboard Glue Dots (assumed)	NF1	20		ND	NRN
3 <sup>rd</sup> Floor						
Room 301	Plaster Walls and Ceilings	FRI	2450		ND	NRN
Room 301	Blackboard Glue Dots (assumed)	NF1	20		ND	NRN
Room 302	Plaster Walls and Ceilings	FRI	2350		ND	NRN
Room 302	Blackboard Glue Dots (assumed)	NF1	20		ND	NRN
Room 303	Plaster Walls and Ceilings	FRI	2450		ND	NRN
Room 303	Blackboard Glue Dots (assumed)	NF1	20		ND	NRN
Room 304	Blackboard Glue Dots (assumed)	NF1	20		ND	NRN
Room 305	Plaster Walls and Ceilings	FRI	2450		ND	NRN
Room 305	Blackboard Glue Dots (assumed)	NF1	20		ND	NRN
Room 306	Plaster Walls and Ceilings	FRI	2300		ND	NRN
Copy Closet next to Room 307	Plaster Walls and Ceilings	FRI	300		ND	NRN
Room 307	Blackboard Glue Dots (assumed)	NF1	20		ND	NRN
Room 308	Plaster Walls and Ceilings	FRI	2350		ND	NRN
Room 308	Blackboard Glue Dots (assumed)	NF1	20		ND	NRN
Room 309	Plaster Walls and Ceilings	FRI	2300		ND	NRN
Hallways	Plaster Walls and Ceilings	FRI	4000		ND	NRN
Room 304	Plaster Walls and Ceilings	FRI	2350		ND	NRN

		Туре	Amount		Condition	Action
Location	Description	(Code 1)	Square	Linear	(Code 2)	(Code 3)
3 <sup>rd</sup> Floor (continued)						
Room 307	Plaster Walls and Ceilings	FRI	2300		ND	NRN

## NOTE:

- 1) If additional, suspect materials are discovered behind hard walls or above hard ceilings, please contact Criterion Laboratories, Inc. so area can be reassessed.
- 2) Pipe insulation may be present above transite ceiling panels in the the basement, no access.
- 3) No access to Principal's Office and Room 2
- 4) Transite may be located behind the metal transoms of the 1<sup>st</sup> Floor North side Stairway door and exit doors and 2<sup>nd</sup> Floor North Side Stairway Door.