THE SCHOOL DISTRICT OF PHILADLPHIA SCHOOL REFORM COMMISSION

Office of Capital Programs 440 North Broad Street, 3rd Floor – Suite 371 Philadelphia, PA 19130

TELEPHONE: (215) 400-4730

Addendum No. 4

Subject: Roosevelt Major Renovation

General Construction B-800C of 2016/17, Mechanical Construction B-801C of 2016/17, Plumbing Construction B-802C of 2016/17 and Electrical Construction B-803C of 2016/17

Location: Roosevelt Elementary School

430 E Washington Lane,

Philadelphia, Pennsylvania 19144

This Addendum, dated 29th of March, 2018, shall modify and become part of the Contract Documents for the work of this project. Any items not mentioned herein, or affected by, shall be performed strictly in accordance with the original documents.

1. CHANGES TO GENERAL REQUIREMENTS

- A. Section 01 1000 SUMMARY OF WORK
- B. Section 01 1300 TIME OF COMPLETION, ETC.

DELETE Note referring to delayed Notice to Proceed. It is now anticipated that it will be issued in the normal time frame after approval of award by the SRC.

2. ASBESTOS INSPECTION REPORT

Attached. It was inadvertently omitted from the Bidding and Contract Documents

End of Addendum



City of Philadelphia - Department of Public Health
Public Health Services - Air Management Services

Only	Date Received L&I:	Date Received AMS:
Office Use Only	Date Inspected:	Inspector #
-		

Asbestos Con	atrol Unit - 321 University Av.,	19104			
Asbestos In	spection Report	0104 POPULO POPU	Date Inspected:	Inspector #	
*	iladelphia projects ONLY	; -			
1. Name of Building: Roosey		**************************************	ne # 215-951-4170	· · · · · · · · · · · · · · · · · · ·	
	•				
SDP Work Order #_1621690		002 OEI	MS Task Assignmen	t Date <u>12/15/201</u>	6
	school District of Philadelphia 40 North Broad Street, Philade	lphia, PA 191	Phone # 2 30	215-400-4750	
Name of Licensed Investig Company Name: <u>Criterion</u>			License # 04 Phone	77 # <u>2</u> 15-224-1300	
4. Name of Certified Lab: Crite	erion Laboratories	Lice	nse # 000106	Phone # 2	215-244-1300
5. Scope of Work: (include all	locations)				
New Roof, New Flooring in	specific classrooms and new s	team valve sy	stem		
5A. A review of the SDP D ✓ Yes (List Information Belo (Bid Number B-800C - B803C	Design Drawings was perform Dow) \text{No -Schedule a meeting} Drawing \text{Number(s)} \text{TS-001 - T-400}	g with OEMS	to review project sco		SIT Design Team
Asbestos Containing Material	Present? Yes (List Below)	No Assur			(8) No
6. List Asbestos Containing Mathen repaired or removed prior to	aterial (ACM) located in the plan o renovation. You (Investigator) i	nned renovatio must label all A	n/demolition area(s). ACM that may be left	Damaged ACM m in the work area.	ust be listed and Page 1 of
Location	Description	Type (Code 1)	Amount	condition (Code	ion Action
<u>Code 1</u> FRI - Friable NF1 - Non-Friable, Cat. 1	<u>Code 2</u> DD - Deteriorated or Delaminated / Amount		Code 3 Removal necessary pri NRN - No removal r	necessary, label ACM	
NF2 - Non-Friable, Cat. 2	ND - Non-Damaged		Repair & Label ACM,	removal not necessary	У
requirements of section X of the Asl and given a copy of this report. If the	statements are true and the informat 904 relating to unsworn falsification bestos Control Regulation (ACR) has the inspection has revealed ACR	to authorities. F ave been met. Thich will be dist	orthermore I certify that the building owner has larbed by the proposed a	t the inspection, samp been notified of the A	oling, and labeling ACR requirements
Signature of Licensed Asbestos Investigat	en notified to remove or repair the Ator: Date: 5/30/201		nce with the ACR prior nature of Building Owner.	o renovation or deme	olition activity.

50000

Signature of Building Owner.

The state of the s								
430 Washington Lane, Philadelphia, PA 19144	Asbes	Asbestso Inspection Report	n Report					
ULCS# 6110	Project Name- Scope	Scope Determination for Major Renovation	on for Major	Renovation				
Prepared by:	· · · · · · · · · · · · · · · · · · ·							
Certification Number		Date:						
L ~ 0 0		Type (Code	Confirmed Assumed NAD Non	Amount of	SF LF	Condition	Action	
7 On Site Room Name 3 Classroom 303	Material Description Blackhoard Glue Dote	1) NE1	Suspect	Material	EA	(Code 2)	(Code 3)	Comments/Description/Notes
3 Classroom 303	Transite Sills	NF2	Assumed	20	S RS	9	ZZZ	T ************************************
\neg	Pipe Insulation 2-6 inch	FRI	Confirmed	6	FJ	9	REM	
	Pipe Fitting Insulation	FRI	Assumed	2	EA	QN	REM	
	Blackboard Glue Dots	LT/	Assumed	20	R	NO	NRN	
3 Classroom 304	Transite Sills	NF2	Assumed	20	AS I	Q Z	NAN I	
1	Transite Silk	ZHZ CHZ	Assumed	207	7 L		NYN NGN	
1	Blackboard Glue Dofs	Y Y	Assumed	20	2 17.	S	NRN	
T	Pipe Insulation 2-6 inch	E E	Confirmed	8	5 15	QN	REM	
3 Classroom 307	Blackboard Glue Dots	NF1	Assumed	20	SF	Q.	NRN	1
\neg	Floor Tile VAT 12" x 12"	LEN.	Assumed	700	SF	ND	NRN	
_	Blackboard Glue Dots	NF.	Assumed	20	SF	ON	NRN	
十	Blackboard Glue Dots	EN.	Assumed	20	SF	Q	NRN	
7	Transite Sills	NF2	Assumed	19	SF	S	NRN	
+	Pipe Fitting Insulation	FRI	Assumed	2	Ð	Q	REM	
7	Transite Sills	NF2	Assumed	4	Ry (2	NRN	
T	Blackboard Glue Dots	E .	Assumed	20	SF	2	NRN	
3 Classroom 310	T T T T T T T T T T T T T T T T T T T	NF2	Assumed	20	ry c		NRN	
\top	Direction of the	בולי. בינו	Assumed	4 6	<u>አ</u>	2 5	Z I	
\top	Fibe insulation 2-6 inch Floor Tile VAT 40" < 40"	7 T.	Confirmed	20	7 6		KER	
1	Blackhoard Glila Dofe	- LUZ	Assumed	200	b L	22	NON	
1	Transite Sills	NF2	Assumed	20	5 6.		NRN	
	Floor Tile VAT 12" x 12"	Ę.	Assumed	350	SF	2	NAN	
П	Floor Tile VAT 9" x 9"	NF1	Confirmed	300	SF	QN	NRN	
ヿ	Floor Tile VAT 12" x 12"	NF1	Assumed	350	SF	2	NRN	
7	Blackboard Glue Dots	臣!	Assumed	20	SF	2	NRN	
\top	Floor He VAI 12" × 12"	NT.	Assumed	350	7	Y/N	Z Z Z Z	
3 Classroom 312	ransite Silis	N KIN	Assumed	20	7 2	A/A	ZYZ Z	
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\top	Transite Sils	NF2	Assumed	20	5 65	2 2	ZZZ	
T	Floor Tile VAT 9" x 9"	E Z	Confirmed	450	S. P.	9	NAN	
	Floor Tile VAT 9" x 9"	FEN	Confirmed	450	SF	9	NRN	
3 Classroom 324C	Floor Tile VAT 9" x 9"	NF1	Confirmed	450	SF	S	NRN	
一	Sheetrock Wall	FRI	Assumed	400	SF	Q.	NRN	What is the second of the seco
\neg	Pipe Insulation 2-6 inch	NF1	Confirmed	ω	4	2	REM	
ヿ	Blackboard Glue Dots	NFJ	Assumed	20,	Ϋ́	Q	NYN	
3 Classroom 315	Transite Sills	NFZ	Assumed	20	Ľ,	S	Z Ľ Z	

Consequence Consequence	7	Blackboard Glue Dots	NF1	Assumed	10	SF	S	NRN	***************************************
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Observation of the Principle Relation Principle Relation (Controlled Open Assumed 19 (19 Principle Relation Rela	\neg	Pipe Insulation 2-6 inch	FRI	Confirmed	6	Ŧ,	QN	REM	
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Meris Restroom next to Classroom 302 Fige Fitting Insulation FRI Assumed 2 EA ND Men's Restroom next to Classroom 302 Transite Stalis NF2 Assumed 60 SF ND Third Floor Hallways Transite Stalis NF1 Assumed 5 F ND Third Floor Hallways Pipe Insulation > 6 inch FRI Assumed 24 LF ND Classroom 203 Pipe Insulation > 6 inch FRI Assumed 20 SF ND Classroom 203 Classroom 203 Blackboard Glue Dots NF1 Assumed 450 SF ND Classroom 203 Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 203 Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200A Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200B Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND	\top	Floor Tife VAT 12" x 12"	- Lin	Assumed	320	2 62		NRN	
Men's Restroom next to Classroom 302 Transite Stalis NF2 Assumed 60 SF ND Men's Restroom next to Classroom 302 Transite Stalis NF2 Assumed 6 SF ND Third Floor Hallways Fig. Classroom 203 Pipe Insulation 2-6 inch FRI Assumed 20 SF ND Classroom 203 Classroom 203 Pipe Insulation 2-6 inch FRI Assumed 20 SF ND Classroom 203 Classroom 200A Floor Tile VAT 12" x 12" Assumed 450 SF ND Classroom 200A Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200A Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200C Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200F Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 204 Classroom 205 Pipe Fitting insulation 2-6 NF1	Т	Pine Fitting Insulation	<u> </u>	Assumed	2	¥.	QN QN	REM	
Men's Restroom next to Classroom 302 Transite Silis NF2 Assumed 5 ND Third Floor Hallways Blackboard Glue Dots NF1 Assumed 5 F ND Third Floor Hallways Pipe Insulation 2-6 inch FRI Assumed 24 LF ND Classroom 203 Third Floor Hallways Blackboard Glue Dots NF1 Assumed 20 SF ND Classroom 203 Blackboard Glue Dots NF1 Assumed 450 SF ND Classroom 200A Transite Silis NF2 Assumed 450 SF ND Classroom 200A Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200B Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200B Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200B Floor Tile VAT 12" x 12" NF1 Assumed 20 SF ND Classroom 204	t	Transite Stalls	NF2	Assumed	60	S	Q.	NRN	
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Third Floor Hallways Pipe Insulation > 6 inch FRI Assumed 24 LF ND Classroom 203 Blackboard Glue Dots NF1 Assumed 20 SF ND Classroom 203 Classroom 203 Floor Tile VAT 12" x 12" NF1 Assumed 20 SF ND Classroom 200A Sneetrock Wall Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200B Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200B Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200B Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200B Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200B Floor Tile VAT 12" x 12" NF1 Assumed 20 SF ND Classroom 204 Floor Tile VAT 12" x 12" NF2 Assumed 20 SF ND </td <td>T^{-}</td> <td>Blackboard Glue Dots</td> <td>EN.</td> <td>Assumed</td> <td>52</td> <td>SF</td> <td>S</td> <td>NRN</td> <td>, , , , , , , , , , , , , , , , , , ,</td>	T^{-}	Blackboard Glue Dots	EN.	Assumed	52	SF	S	NRN	, , , , , , , , , , , , , , , , , , ,
Third Floor Hallways Pipe Insulation 2-6 inch FRI Confirmed 8 LF ND Classroom 203 Blackboard Glue Dots NF1 Assumed 20 SF ND Classroom 203 Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200A Sheetrock Wall FRI Assumed 450 SF ND Classroom 200A Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200A Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Custodial Closet across from Classroom 203 Pipe Insulation 2-6 inch FRI Confirmed 4 EA ND Custodial Closet across from Classroom 204 Transite Sills NF1 Assumed 20 SF ND Classroom 205 Transite Sills NF2 Assumed 20 SF ND Classroom 205 Transite Sills NF2 Assumed 20 SF ND Classroom 205		Pipe Insulation > 6 inch	FRI	Assumed	24	ī	QV	REM	
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Classroom 200A Floor Tile VAT 12" x 12" NF1 Assumed A50 SF ND Classroom 200A Sheetrock Wall FRI Assumed A50 SF ND Classroom 200B Floor Tile VAT 12" x 12" NF1 Assumed A50 SF ND Classroom 200B Floor Tile VAT 12" x 12" NF1 Assumed A50 SF ND Custodial Closet across from Classroom 203 Pipe Insulation 2-6 inch FRI Confirmed B LF ND Classroom 204 Blackboard Glue Dots NF1 Assumed B 20 SF ND Classroom 205 Transite Sills NF2 Assumed B 20 SF ND Classroom 205 Transite Sills NF2 Assumed B 20 SF ND Classroom 205 Transite Sills NF2 Assumed B 450 SF ND Classroom 205 Transite Sills NF1 Assumed B 450 SF ND 206 Lobby to Administrative Offices Sheetrock Wall FRI Assumed B <td< td=""><td></td><td>Transite Sills</td><td>NF2</td><td>Assumed</td><td>20</td><td>SF</td><td>ΩN</td><td>NRN</td><td>;</td></td<>		Transite Sills	NF2	Assumed	20	SF	ΩN	NRN	;
Classroom 200A Sheetrock Wall FRI Assumed 400 SF ND Classroom 200C Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200B Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Custodial Closet across from Classroom 203 Pipe Insulation 2-6 inch FRI Confirmed 4 EA ND Classroom 204 Blackboard Glue Dots NF2 Assumed 20 SF ND Classroom 204 Transite Sills NF2 Assumed 20 SF ND Classroom 204 Transite Sills NF2 Assumed 20 SF ND Classroom 205 Transite Sills NF2 Assumed 20 SF ND 206 Lobby to Administrative Offices FIRI Assumed 400 SF ND Vice Principal's Office 206A Sheetrock Wall FRI Assumed 400 SF ND Vice Principal's Office 206A Transite Sills NF		Floor Tile VAT 12" x 12"	NF1	Assumed	450	SF	ON	NRN	
Classroom 200C Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Classroom 200B Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Custodial Closet across from Classroom 203 Pipe Insulation 2-6 inch FRI Confirmed 9 LF ND Classroom 204 Pipe Fitting Insulation FRI Confirmed 4 EA ND Classroom 204 Pipe Fitting Insulation NF1 Assumed 20 SF ND Classroom 204 Blackboard Glue Dots NF2 Assumed 20 SF ND Classroom 205 Transite Sills NF2 Assumed 20 SF ND Classroom 205 Transite Sills NF2 Assumed 450 SF ND 206 Lobby to Administrative Offices Sheetrock Wall FRI Assumed 400 SF ND Vice Principal's Office 206A Transite Sills NF2 Assumed 400 SF ND	7	Sheetrock Wall	교	Assumed	400	SF	QN.	NRN	
Classroom 200B Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Custodial Closet across from Classroom 203 Pipe Insulation 2-6 inch FRI Confirmed 9 LF ND Classroom 204 Elackboard Glue Dots NF1 Assumed 20 SF ND Classroom 204 Elackboard Glue Dots NF2 Assumed 20 SF ND Classroom 205 Transite Sills NF2 Assumed 20 SF ND Classroom 205 Transite Sills NF2 Assumed 20 SF ND Classroom 205 Transite Sills NF1 Assumed 20 SF ND 206 Lobby to Administrative Offices Sheetrock Wall FRI Assumed 400 SF ND Vice Principal's Office 206A Sheetrock Wall FRI Assumed 400 SF ND Vice Principal's Office 206A Transite Sills NF2 Assumed 400 SF ND	7	Floor Tile VAT 12" x 12"	EZ.	Assumed	450	SF	2	NRN	
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Classroom 204 Figure across from Classroom 203 Pige Fitting insulation FRI Continued 4 EA ND Classroom 204 Classroom 204 SF ND NF2 Assumed 20 SF ND Classroom 205 Blackboard Glue Dots NF2 Assumed 20 SF ND Classroom 205 Transite Sils NF2 Assumed 20 SF ND 206 Lobby to Administrative Offices Sheetrock Wall FRI Assumed 400 SF ND Vice Principal's Office 206A Sheetrock Wall FRI Assumed 400 SF ND Vice Principal's Office 206A Transite Sils NF2 Assumed 400 SF ND	\neg	Pipe Insulation 2-6 inch	<u> </u>	Confirmed	o	L L	8 2	KEW	
Classroom 204 Disactional Glue Dots NF1 Assumed Assu	十	Pipe Fitting Insulation	Y Z	Continued	4 8	2 2		IN INCL	
Classroom 205 Classroom 205 SF ND Classroom 205 Transite Sils NF2 Assumed 20 SF ND 206 Lobby to Administrative Offices Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND Vice Principal's Office 206A Sheetrock Wall FRI Assumed 400 SF ND Vice Principal's Office 206A Transite Sils NF2 Assumed 8 SF ND	_	Diackboard Glue Dots Transite Cills	CUN	Assumed	07	2 2	2 5	NON	
Classification Consider the control of th	1	Blackhoard Gline Dots	NEO CHE	Assumed	200	1 V	2	Nan	
206 Lobby to Administrative Offices Floor Tile VAT 12" x 12" NF1 Assumed 450 SF ND 206 Lobby to Administrative Offices Sheetrock Wall FRI Assumed 400 SF ND Vice Principal's Office 206A Transite Silis NF2 Assumed 8 SF ND	1	Transite Silk	NE2	Assumed	20	R.	2 2	N N	
206 Lobby to Administrative Offices Sheetrock Wall FRI Assumed 400 SF ND Vice Principal's Office 206A Transite Sills NF2 Assumed 8 SF ND	1	Floor Tile VAT 12" x 12"	NET LEAST	Assumed	450	S	S	NRN	The state of the s
Vice Principal's Office 206A Sheetrock Wall FRI Assumed 400 SF ND Vice Principal's Office 206A Transite Sills NF2 Assumed 8 SF ND		Sheetrock Wall	FRI	Assumed	400	SF	ND	NRN	and the same of th
Vice Principal's Office 206A Transite Sills NF2 Assumed 8 SF ND ND		Sheetrock Wall	FRI	Assumed	400	Υ.	Q.	NRN	
			NF2	Assumed	8	SF	9	NRN	And the second s

Z Vice Principal's Office 206A	Cove Base Adhesive	ZEZ	Assumed	25	R.	S	NRN	Annual designation of the second of the seco
2 Office 206B	Floor Tile VAT 12" x 12"	NF1	Assumed	250	SF	9	NRN	111111111111111111111111111111111111111
2 Office 206B	Cove Base Adhesive	N. P.	Assumed	25	T.C.	Ę	NRN	and the state of t
2 Office 206B	Transite Sills	NF2	Assumed	2	SF	E S	NAN	AVATORATIVATIVATIVATIVATIVATIVATIVATIVATIVATIV
2 Office 206B	Sheetrock Wall	FRI	Assumed	500	SF	£	ZAZ	
2 Office 206C	Floor Tile VAT 12" x 12"	ZZ	Assumed	250	S	Q	NRN	
2 Office 206C	1 >	NF1	Assumed	25	SF	9	NRN	
2 Office 206C	Sheetrock Wall	쬬	Assumed	500	JS.	Q.	NRN	- cinneant.
2 Office 206C	Transite Sills	NF2	Assumed	12	SF	QV	NRN NRN	
2 Office 206D	Floor Tile VAT 12" x 12"	FZ	Assumed	250	H.C.	CN	Z	
2 Office 206D	_	Ž	Assumed	25	SF	2 2	Z Z	
2 Office 206D	Sheetrock Wall	FRI	Assumed	500	15.	ΣN	NAN	
2 Office 206D	Transife Sills	NE2	Assimod	12	L C	5 5	NGN	
ÌΤ	Floor Tile VAT 19" v 19"	N THIN	Assumed	250	5 0	5 5	NON	THE THE PARTY OF T
Т		NIEA	Assumed	2003	5 2	3 5		######################################
T	Chottook Mailesive		Assumed	07	7 6		NY I	TO DESCRIPTION TO COLUMN 1
1	Transite Oille	17.7	Assumed	nne	ų (2 5		
1		ואר ב	Assumed	o g	7	2	ZYZ ;	
T	Sheetrock wall	Y !	Assumed	000	į,	S	NKN	
7		NF2	Assumed	8	SF	2	NYN	
	Floor Tile VAT 12" x 12"	Ę.	Assumed	250	SF	ND ON	NRN N	THE STATE OF THE S
す		NAT	Confirmed	300	-SF	2	NRN	The state of the s
す		FRI	Assumed	400	SF	Q.	NRN	
_†	Floor Tile VAT 12" x 12"	NF1	Assumed	500	SF	ND	NRN	
2 Conference Room near Main Office		FRI	Assumed	400	SF	ND	NRN	
7	Floor Tile VAT 12" x 12"	EZ.	Assumed	250	SF	ON	NRN	
	Sheefrock Wall	FRI	Assumed	250	SF	Ω	NRN	
2 Second Office from Right in Conference Room	Transite Sills	NF2	Assumed	æ	SF	QN	NRN	
	Floor Tile VAT 12" x 12"	NF1	. Assumed	250	SF	QN	NRN	
T	Sheetrock Wall	FRI	Assumed	250	SF	ΩN	NYN NYN	
	Transite Sills	NF2	Assumed	8	SF	ΩN	NRN	
	Floor Tile VAT 12" x 12"	EN	Assumed	250	SF	ND	NRN	
	=1	FRI	Assumed	250	SF	ΩN	NRN	
	- 1	NF2	Assumed	8	SF	QN	NRN	
	Floor Tile VAT 12" x 12"	NF1	Assumed	450	SF	ΩN	NRN	
コ	Sheetrock Wall	몺	Assumed	400	SF	QN	NRN	
	Floor Tile VAT 12" x 12"	F	Assumed	200	SF	ΩN	NRN	
2 Main Office Staff Restroom	Pipe Insulation 2-6 Inch	FRI	Confirmed	15	LF	ND	REM	
7	Floor Tile VAT 12" x 12"	ξŽ	Assumed	450	SF	Q.	N.Y.	
_	Sheetrock Wall	FRI	Assumed	400	SF	ON	NRN	
寸	Plaster Celling	FRI	Assumed	1800	SF	Q	NRN	sampled NAD 12/11/2015 - Ceilings
1		FRI	Assumed	21		2	NAN	
丁	Floor Tile VAT 12" x 12"	NF1	Assumed	550	ΥS	2	NRN	
2 Teacher's Lounge next to Classroom 210	Sheetrock Wall	<u>E</u>	Assumed	400	RS.	QN	NRN	
T	- 1	NF2	Assumed	8	SF	QN:	NRN	
Τ.	Floor lile VAI 12" X 12"	Z Z	Assumed	550	70 (ZYZ Z	
T	Sheetrock wall	ž į	Assumed	400	ל ל	S C	ZYZ.	
T		717	Assumed	Q]	יל ה	ON !	ZYZ.	
1	Floor IIIe VAI 12" X 12"	Z Z	Assumed	00/	ر ا	S	Z Z	
1	ransite oils	Z L	Assumed	133	ה לולו	S	NYN	
2 Classicoffi 211	T100F I IIE VA I 12" X 12"	Ž,	Assumed	200	רי נ	5 5	NYN I	
2 Classipor 211 Storage	F100F He VAT 9" X 9"	2	Confirmed	300	μ b	2 2		
1-	Transite Sills	NF2	Assumed	8	2 6	2 2	NAN	
	SHIP SHIP!	- 1.1	2012	>	5		11111	

) Classican 343	"p x "p TMP VAT 9" x 9"	NE1	Confirmed	700	LL.	Ω N	ZZZ	
2 Classroom 2014	Floor Tile VAT 9" x 9"	Z Z	Confirmed	450	S.	2	NRN	TAL BOOKERS TO THE TAIL
+	Blackhoard Glue Dots	μZ	Assumed	20	SF	2	NRN	
Classicom 313	Transite Sills	NF2	Assumed	20	PS.	9	NRN	
T	Floor Tile VAT 9" x 9"	I Z	Confirmed	450	J.S	S S	NRN	
+	Sheetrock Wall	FRI	Assumed	400	RS.	2	NRN	
Т	Floor Tile VAT 9" x 9"	NF1	Confirmed	450	SF	ND	NRN	Substantial Control of the Control o
T	Sheetrock Wali	FR	Assumed	400	SF	N/A	NRN	i i i i i i i i i i i i i i i i i i i
	Pipe Insulation 2-6 inch	FRI	Confirmed	0	4	ΩZ	REM	and the control of th
ĺ	Pipe Fitting Insulation	FRI	Confirmed	4	Ē	Ð	REM	- Carter - C
t	Blackboard Glue Dots	NF1	Assumed	20	SF	ΩN	NRN	a b d d a m m da n d a n d a n d a n d a n d a n d a n d a n d a n d a n d a n d a n d a n d a n d a n d a n d
	Transite Sills	NF2	Assumed	20	SF	Q.	NRN	
1	Pipe Fitting Insulation	FRI	Confirmed	2	EA	ON.	REM	- Lindberg .
	Transite Stalls	NF2	Assumed	90	SF	QN	NRN	- Carrier - Carr
2 Women's Restroom next to Classroom 214	Transite Sills	NF2	Assumed	8	SF	R	NRN	
	Blackboard Glue Dots	NF1	Assumed	20	SF	Q.	REM	Laborate and the second
Τ	Transite Sills	NF2	Assumed	20	SF	2	NRN	1-1-1-1-1-1
1	Blackboard Glue Dots	NF2	Assumed	20	SF	ND	NRN	
1	Transite Sills	NF2	Assumed	20	SF	ΩN	NRN	
T	Pipe Insulation 2-6 Inch	FRI	Confirmed	15	H.	Ω.	REM	100.000
1	Blackboard Glue Dots	FLZ	Assumed	20	R	9	NRN	
	Transite Sills	NF2	Assumed	20.	SF	QN	NRN	- Contract
T	Blackboard Glue Dots	NF1	Assumed	20	SF	QN	NRN	
1	Transite Sills	NF2	Assumed	20	SF	ΩN	NRN	i was a second and a second a second and a second a second and a second a second and a second and a second a second a second a second a second and a second and a second and a second a second a second
1	Floor Tile VAT 9" x 9"	FRI	Confirmed	200	SF	ON C	NRN	No access
1	Blackboard Glue Dots	NF1	Assumed	20	SF	ΔN	NAN	
1	Transite Sills	NF2	Assumed	20	SF	QN	NWN NWN	
Т	Pipe Insulation 2-6 inch	FRI	Confirmed	16	占	2	REM	- The state of the
T	Pipe Fitting Insulation	FRI	Confirmed	-	E	2	REM	A STATE OF THE STA
	Blackboard Glue Dots	PF1	Assumed	20	SF	2	NYN.	
	Transite Sills	NF2	Assumed	20	цS.		ZYZ	STRATEGICAL CONTRACTOR
T	Pipe Insulation 2-6 inch	FRI	Confirmed	2	L		Z :	and the same of th
T	Blackboard Glue Dots	NF1	Assumed	20	SF	QN	ZYZ	- Annual Control of the Control of t
Ι	Transite Sills	NF2	Assumed	20	IJ.		Z Z	a series and a ser
	Pipe Insulation 2-6 Inch	л П	Confirmed	2	4.		Σ 2 Σ 2	The second secon
2 Classroom 202	Blackboard Glue Dots	F Z	Assumed	20	ż i		222	The state of the s
2 Men's Restroom next to Classroom 202	Pipe Fitting Insulation	FRI	Confirmed	7 6	A L	2 2	NON NON	
\neg	Transite Stalls	ZHZ	Assumed	8	j v	2 2	Nan	
寸	ransite Sills	Z Z	Assumed	0.5	5 6	SZ	NRN	the state of the s
_	Disc Citting Insulation	3	Confirmed	2	EA	QN	REM	
╅	Pine Insulation > 6 inch	FR	Assumed	24	14.	ON	REM	
2 Second Floor Hallways	Pipe Insulation 2-6 inch	FRI	Confirmed	20	LF	ON.	REM	
1	Pipe Fitting Insulation	FRI	Confirmed	₩.	E	9	REM	
1	Floor Tile VAT 12" x 12"	NF1	Assumed	1800	SF	9	NRN	
1 Cafeteria closest to Washington Lane	Ceiling Tile 1'x1'	FRI	Assumed	1800	SF	g	NRN	
1 Cafeteria closest to Washington Lane	Pipe Insulation 2-6 inch	FRI	Confirmed	325		2	KEM	2047
1 Cafeteria closest to Washington Lane		FRI	Confirmed	12	EA	2	REM	
1 Kitchen	Floor Tile VAT 12" x 12"	Z L	Assumed	800	SF		ZYZ	## C C D Proving to the strain of the strain
1 Kitchen	Metal Pan Ceiling Insulation	띴	Assumed	800	љ l			with Poly that contained to case
1 Kitchen	Transite Electrical Panel	NF2	Assumed	52	<u>ار</u>	2 2	MAN	- Addition
1 Kitchen	Pipe Insulation 2-6 inch	Y	Confirmed	07		2 2		- Control Cont
1 Kitchen	Pipe Fitting Insulation	Ÿ	Confirmed	10	រ	ב	(Alteria)	

2 EA A SF B00 SF
2 2 2 2 2 2 2 3 3 3 3 3 3 5 5 5 5 5 5 5
Assumed Confirmed Confirmed Confirmed Assumed Assumed Assumed Assumed Assumed Assumed Assumed Assumed Assumed Confirmed Confirmed Confirmed Confirmed Confirmed Confirmed Confirmed Confirmed
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Vibration Damper Cloth Pipe Fitting Insulation Pipe Fitting Insulation Pipe Fitting Insulation Pipe Insulation 2-6 inch Floor Tile VAT 12" x 12" Transite Silis Blackboard Glue Dots Floor Tile VAT 12" x 12" Transite Silis Blackboard Glue Dots Floor Tile VAT 9" x 9" Transite Silis Blackboard Glue Dots Floor Tile VAT 9" x 9" Floor Tile VAT 9" x 9" Floor Tile VAT 9" x 9"
Office/Restroom to Left of Exit to Parking Lot Office/Restroom to Left of Exit to Parking Lot Custodial Closet adjacent to Classroom 110 Custodial Closet adjacent to Classroom 110 Classroom 110 Classroom 110 Classroom 109 Classroom 109 Classroom 109 Classroom 108

4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		NF1 Assumed FRI Confirmed FRI Assumed FRI Assumed FRI Assumed NF2 Assumed FRI Assumed FRI Assumed NF1 Assumed NF1 Assumed NF1 Assumed NF1 Assumed
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4S 008		
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150 SF	Ö	X Assumed
d 10 SF	О	FRI Assumed
d 5	O	NF1 Assumed
4S 008 bi	Q	NF1 Assumed
_	·O	NF1 Assumed
d 150 SF	O	NF1 Assumed
d 300 SF		NF1 Confirmed
d 10 EA	, -	FRI Confirmed

age 2 of Project Name:		Project No.	
7. List all locations inspected that	at do NOT have asbestos containin	g material present:	
Location	Location	Location	Location
Ceiling tiles	Plaster	Sheetrock	Fiberglass pipe insulation
			Paralitics Activity
List all materials assumed to be tote: If assumed materials will be	Asbestos Containing Materials that impacted by the work, request a sa	at will not be disturbed by the Reno compling strategy that meets OEMS	Approval.
Assumed Material & Location	Assumed Material & Location	Assumed Material & Location	Assumed Material & Location
Transite sills	Transite stalls		
9. List all homogeneous material	ls present in this school (Only Posi	itive or Negative Sampled Materia	ls can be listed in box 9 below):
	TNITNIC NAATEDIAI S	NON-ASBEST(OS MATERIALS
ASBESTOS CONTA	IMINO MATERIALS	Į.	
Pipe In:	sulation		
Pipe In Pipe Fitting			
Pipe In Pipe Fitting	sulation g Insulation		

All contractors' employees involved in the demolition or renovation activity must receive a copy or have access to this Asbestos Inspection Report.

Signature_