

May 4, 2016

Project No: 140088

Mr. Brandon Sloan Dove Academy of Detroit 20001 Wexford Street Detroit, Michigan 48234

Re: AHERA Periodic Surveillance Report

Dear Mr. Sloan:

The following AHERA Periodic Surveillance Report was completed for Dove Academy of Detroit which is located at 20001 Wexford Street, Detroit, Michigan 48234. Re-Inspection activities were limited to the known or assumed asbestos containing materials identified in the most recent three year re-inspection report.

During the 5/3/2016 periodic surveillance, NAS found the following conditions to be true of the ACM materials identified in the most recent 3 year report:

1950 Building

• All materials were found to be in good condition, maintain in accordance with the Management Plan and test any assumed material prior to disturbance.

1963 Building

• All materials were found to be in good condition, maintain in accordance with the Management Plan and test any assumed material prior to disturbance.

A copy of our material check list is attached to this report.

Please do not hesitate to call if there are any questions regarding this report.

Sincerely

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John J. Rehkopf President

Project No.: 140088 Dove Academy of Detroit 1950 Building AHERA Building Survey

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	Date: By:	GCDSDR	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GCDSDR	GCDSDR	GC D SD R	GC D SD R	
come)	Date: 5-3-16 By: JLR	QCD SD R	😡 D SD R	🔂 D SD R	GOD SD R	GO D SD R	CD SD R	QDSDR	Q D SD R	OD SD R	N dis d	OD SD R	
are and terms (res rec mech	Date: 7-2-3-45 Date: 1-14-16 Date: 5-3-16 By: JUR By: JLR By: JLR	ØD SD R	GO SD R	Ø D SD R	Q D SD R	A D S D R	OD SD R	ODSDR	O DSDR	O DSDR	ODSDR	O DSDR	
CONT - 33.8	Date: 7-2-45 By: <u>JUC</u>	@ D SD R	(G) D SD R	G: D SD R	G D SD R	Q D SD R	едр хр к	GDSDR	Co D SD R	GOD SD R	(C) D SD R	GOD SDR	
	By: Kou	Ø D SD R	Ø D SD R	Ø D SD R	🙆 D SD R	🖉 D SD R	KOD SDR	Ø D SD R	Ø D SD R	🖉 D SD R	ØD SDR	ØD SDR	
	Units	sq.ft.	n.A	In.ft.	In.ft.	In.ft.	m.ñ.	In.ft	In.ft.	in.ñ.	sq.ĥ,	In.ft.	
	Quantity Units	40	156	ц <u>с</u>	26	N	12	8	12	හ	51	72	
	Asbestos Detected	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	Friable	category II - non-friable	friable	friable	friable	friable	friable	friable	friable	friable	category II - non-friable	friable	
	n Description	transite - chalkboard	pipe Insulation - aircell line	mudded pipe fitting - aircell line	pipe insulation - aircell line	mudded pipe fitting - aircell line	pipe insulation - aircell line	mudded pipe flitting - aircell line	pipe insulation - aircell line	mudded pipe fitting - aircell line	fire door - wood	pipe insulation - aircell line	
	Function Area	101	P 101	101	102	102	103	103	104	104	105	106	

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g Survey		Date:By:	GC D SD R	GC D SD R	GCDSDR	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R	
AHERA Building Survey	e one)	Date: 5-3-16 Byr JLR	Q. DSDR	Q DSDR	Q desdr	O D SD R	O D SD R	🕲 D SD R	OD SD R	OD SD R	66 d sd r	6C D SD R	GC D SD R	
AH	Re-Inspection (circle one)	Date: 2.32-15 Date: 1-14-16 Date: 5-3-16 By: JLR By: JLR By: JLR	O DSDR	GODSDR	😡 D S D R	🕲 D SD R	OD SD R	CD SD R	C D SD R	O DSDR	Q D SD R	OD SD R	A D SD R	
	Re-Insp		OG D SD R	Grospr	🚯 D SD R	OG D SD R	(G) D SD R	O D SD R	G D SD R	GOD SDR	C DSDR	۩ do sda R	Q D SD R	
		Date: 11/21/14	OF DSDR	🕸 DSDR	OC DSDR	🖉 DSDR	Ø D SD R	OF DEDR	Ø DSDR	O DSDR	Ø DSDR	Ø D SD R	OUT D SD R	
			In.ft.	In.ft.	In.ft.	sq,ft,	In.ñ.	In.A.	sq.ft.	In.ft.	In.it.	In.ñ.	In.ft.	
		Quantity Units	48	10	4	21	72	48	21	52	Ø	24	8	
		Asbestos Detected	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yas	
		Friable	friable	friable	friable	category II - non-friable	friable	iriable	category II - non-friable	friable	friable	friable.	friable	
		Description	mudded pipe fitting - aircell line	pipe insulation - aircell line	mudded pipe fitting - aircell line	fire door - wood	pipe insulation - aircell line	mudded pipe fitting - aircell line	fire door - wood	pipe insulation - aircell line	mudded pipe fitting - aircell line	pipe insulation - aircell line	mudded pipe fitting - aircell line	
		Function Area	106	107	107	107	108	108	109	110	10	111	111	

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T. 51 117-16-16-18						Partas 11/31/2	Name 2245	n	5-3-16	Participation of the second se
Area	Description	Friable	Detected	Quantity Units	Units	By: Kall	ByrJLK	By: JLR	By: JLR	By:
112	pipe insulation - aircell line	friable	yes	42	In.ft.	Ø D SD R	@ DSDR	GD SD R	Q D SD R	GC D SD R
112	mudded pipe fitting - aircell line	friable	yes	Ó	In.ft.	D SD R	Ø D SD R	COD SD R	QDSDR	GC D SD R
112	fire door - wood	category II - non-friable	yes	42	sq.ft.	🖉 D SD R	(6) р sp r	🕲 D SD R	OD SD R	GC D SD R
113	transite - chalkboard	category II - non-friable	yes	100	sq.ft.	de dedre	COD SD R	COD SD R	(OD SD R	GC D SD R
113	pipe insulation - aircell line	friable	yes	58	h.ft	Ø DSDR	GCD SD R	OD SD R	(OD SD R	GC D SD R
113	mudded pipe fitting - aircell line	friable	yes	æ	154, 154, 154, 154,	Ø DSDR	GOD SDR	😡 D SD R	COD SD R	GC D SD R
114	transite - chalkboard	category II - non-friable	yes	120	sq.ft.	Ø DSDR	69 р s р к	COD SD R	COD SD R	GC D SD R
114	pipe insulation - aircell line	friable	yes	58	In.ft.	OC D SD R	GO D SD R	CO D SD R	GGD SD R	GC D SD R
*	mudded pipe fitting - aircell line	friable	yes	60	h.ft.	COD SDR	BD SDR	GOD SDR	QD SD R	GC D SD R
115	transite - chalkboard	category II - non-friable	yes	120	sq.ft.	Ø DSDR	ODSDR	O D S D R	GOD SD R	GC D SD R
115	pipe insulation - aircell line	friable	yes	58	In.ft.	O DSDR	G D SD R	G D SD R	OD SD R	GC D SD R

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Dove Academy of Detroit 1950 Building AHERA Building Survey Project No.: 140088

garrey		Date:By:	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R
ARDINA DURING SULVEY	e one)	Date: 5-3-16 By: JLR	COD SD R	COD SD R	(OD SD R	CODSDR	AD SD R	OD SDR	d ^O D SD R	GOD SD R	GOD SD R	GOD SD R	GOD SD R
IV	Re-Inspection (circle one)	By1 JUR By: JLR	©' D SD R	G D SD R	CO D SD R	COD SD R	CD SD R	O D SD R	OD SD R	GDSDR	D SD R	G D SD R	G D SD R
	Re-Insp	Date: 7-22-15 By: J1/2	CO D SD R	(ag D SD R	OC D SD R	CCD SDR	OC D SD R	OC D SD R	OC D SD R	ODSDR	A D S D R	Or de la R	6 0 р sd r
		Date: 11/21/24	N US U K	🖉 D SD R	KC D SD R	🖉 D SD R	🐠 D SD R	📽 DSDR	🖉 D SD R	OUD D SD R	OD SDR	💋 D SD R	Ø D SD R
		Units	In.ft.	sq.ft.	In.ft.	In.A.	sq.ft.	in.ft.	in.ft.	sq.ft.	In.R.	m.tt.	sq.ft.
		Quantity Units	60	120	58	ø	120	58	ŝ	120	58	60	120
		Asbestos Detected	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
		Friable	friable	category II - non-friable	friable	friable	category II - non-friable	friable	friable	category II - non-friable	friable	friable	category II - non-friable
		Description	mudded pipe fitting - aircell line	transite - chalkboard	pipe insulation - aircell line	mudded pipe fitting - aircell line	transite - chalkboard	pipe insulation - aircell line	mudded pipe fitting - aircell fine	transite - chalkboard	pipe insulation - aircell line	mudded pipe fitting - aircell line	transite - chalkboard
		Function Area	115	116	116	116	117	117	117	118	118	118	119

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e one)	By: JLR	Q D SD R	COD SD R	do sd R	COD SD R.	QD SD R	OD SD R	(OD SD R	COD SD R	(OD SD R	COD SD R	GD SD R	
Re-Inspection (circle one)	Date: 7-X3 % Date: 1-14-16 Date: 5-3-16 By: JLK By: JLR By: JLR	OCD SD R	COD SD R	CO D SD R	GOD SD R	OD SD R	🕲 D SD R	A COS CO COS COS COS COS COS COS COS COS	OD SD R	GO D SD R	OD SD R	OD SD R	
Re-Insp	Date: 7-22 vs By: JL-JC	@ DSDR	Of D SDR	60 р sd r	@ D SD R	Cospr	O D S D R	O D SD R	OC D SD R	🚱 D SD R	60 D S D R	O D SD R	
	Date: Would By: 12.00	Ø D SD R	AD SDR	Ø D SD R	OF DSDR	OC DSDR	Ø DSDR	🖉 D SD R	Ø DSDR	O DSDR	Ø DSDR	Q DSDR	
	Units	In.A.	In.ft.	sq.ft.	In.ft.	In.ft.	In A.	1.1	sq.ft.	sq.ft.	hn.ñ.	In.ft.	
	Quantity Units	58	æ	120	58	QD	43	8	21	80	104	10	
	Asbestos Detected	yes	yea	yes	yes	yes	yea	yes	yes	yes	yes	yes	
	Friable	friable	friable	category II - non-friable	friable	friable	friable	friable	category II non-friable	category II - non-frighte	friable	friable	
	n Description	pipe insulation - aircell line	mudded pipe fitting - aircell line	transite - chalkboard	pipe insulation - aircell line	mudded pipe fitting - aircell line	pipe insulation - aircell line	mudded pipe fitting - aircell line	fire door - wood	transite - chalkboard	pipe insulation - alroal line	mudded pipe fitting - aircell line	
	Function Area	119	119	120	120	120	121	121	122	201	201	201	

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e one)	Date: 5-3-16 By: JLR	Q DSDR	Q DSDR	QDSDR	Q D SD R	(OD SD R	(OD SD R	(OD SD R	COD SDR	$Q_{\rm DSDR}$	Q D SD R	ODSDR	
Ke-Inspection (circle one)	Date: 7-2275 Date: 1-14-16 Date: 5-3-16 By: JLR By: JLR By: JLR	COD SD R	COD SD R	GCD SD R	OD SD R	GO D SD R	CD SDR	GO D SD R	A D S D R	GOD SD R	🕲 D SD R	COD SD R	
ker-ay	Date: 7-22-75 By: JLN	G D SD R	CD SD R	G D SD R	(OF D SD R	(B) D SD R	Co D SD R	CO D SD R	R D SD R	(G): D SD R	(G) D SD R	GO D SD R	
	By: 100	Ø D SD R	ØØ D SD R	🖉 D SD R	OUD SDR	Ø D SD R	🖉 D SD R	OD SDR	de DSDR	C DSDR	ØD SD R	COD SDR	
	Units	sq.ft.	ġ.	In.R.	in.ft.	In.ft.	sq.ft.	sq.ft.	in.ft.	in.ft.	In.A.	In.ft.	
	Asbestos Detected Quantity Units	80	104	10	58	4	21	21	32	48	10	**	
	Asbestos Detected	yes	yes	yes	yes	yes	yes	Şeç	yes	yes	yes	yes	
	Friable	category II - non-friable	friable	friable	friable	friable	category II - non-friable	category II - non-friable	friable	friable	friable	friable	
	1 Description	transite - chalkboard	pipe Insulation - aircell line	mudded pipe fitting - aircell line	pipe insulation - aircell line	mudded pipe fitting - aircell line	fire door - wood	fire door - wood	pipe insulation - aircell line	mudded pipe fitting - aircell line	pipe insulation - aircell line	mudded pipe fitting - aircell line	
	Function Area	202	202	202	203	203	203	204	205	205	206	206	

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e one)	Date: 5-3-16 By: JLR	Q: D SD R	O: D SD R	O: D SD R	D SDR	OC D SID R	Q: D SD R	S DSDR	O DSDR	ODSDR	COD SD R	COD SD R
Re-Inspection (circle one)	Date: 1-14-16 Date: 5-3-16 By: JLR By: JLR	CD SD R	CD SD R	D SD R	OD SD R	M CL D R D R	OD SD R	COD SD R	GOD SD R	COD SDR	OD SD R	COD SD R
Re-Insp	Date: 7 - 22 - 13	G DSDR	GOD SD R	🔞 D SD R	GC D SD R	© D SD R	(GOD SDR	60 D SD R	C D SD R	B D S D R	6 D SD R	<u>(</u> д р sp r
	Date: Watty	COD SD R	Ø D SD R	COD SD R	C D SD R	Ø DSDR	🐼 D SD R	Ø D SD R	🗶 D SD R	Ø D SD R	🙆 D SD R	Q D SD R
	Units	hr.ft.	In.ft.	m.a.	In. A.	tion of the second	h.ñ.	sq.ft.	In.ft.	In.ft.	sq.ft.	h.ft.
	Quantity Units	32	48	75	14	74	12	100	58	Ð	100	58
	Asbestos Detected	yes	yes	sek	yes	sak	yes	yes	yes	yes	yes	yes
	Friable	friable	friable	friable	friable	friable	friable	category II - non-friable	friable	friable	category II - non-friable	friable
	Description	pipe insulation - aircelt line	mudded pipe fitting - aircell line	pipe insulation - aircell line	mudded pipe fitting - airceil line	pipe insulation - aircell line	mudded pipe fitting - aircell line	transite - chaikboard	pipe insulation - aircell line	mudded pipe fitting - aircell line	transite - chalkboard	pipe insulation - aircell line
	Function Area	207	207	208	208	209	209	210	210	210	211	211

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e one)	Date: 5-3-16 By: JLR	QUDSDR	Q. D SD R	Q: D SD R	Q. D SD R	🕢 D SD R	OD SD R	🕲 d sd r	Q D SD R	ODSDR	OD SD R	COD SDR
Re-Inspection (circle one)	By: JLR By: JLR	CO D SD R	COD SD R	CD SD R	GDSDR	R D SD R	🕲 D SD R	AD SD R	CO D SD R	🕲 D SD R	CO D SD R	GDSDR
Re-Insp	Date: 7-22-15 By: 514	OF DSDR	BU SD R	QDSDR	GOD SD R	(cg d sd r	CO D SD R	(G) D SD R	GCD SD R	R ds d	Сор вр в	O D SD R
	Date: IVAUNY By: Kup	Ø DSDR	Ø DSDR	🐼 D SD R	OC DSDR.	Ø DSDR	Ø D SD R	Ø D SD R	COLD SD R	OF D SD R	Ø D SD R	🖉 D SD R
	Units	In.A.	sq.ft,	In.ft.	In ft.	sq.ft.	'n,ñ,	In.A.	sq.ft.	In.A.	n.ü.	sq.ft.
	Quantity Units	8	100	58	9	100	58	8	100	58	ø	100
	Asbestos Detected	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
	Friable	friable	category II - non-friable	friable	friable	category II - non-friable	friable	friable	category II - non-friable	friable	friable	category II - non-friable
	t Description	mudded pipe fitting - aircell line	transite - chalkboard	pipe insulation - aircell line	mudded pipe fitting - aircell line	transite - chalkboard	pipe insulation - aircell line	mudded pipe fitting - aircell line	transite - chalkboard	pipe insulation - alroelt line	mudded pipe fitting - aircell line	transite - chalkboard
	Function Area	211	212	212	212	5	213	213	214	214	214	215

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Re-Inspection (circle one) Date: <u>IVAUIY</u> Date: 7-21-(5) Date: 1-14-16 Date: 5-3-16 Date: By: JLR By:	58 In.R. OCDSDR OCDSDR ODDSDR ODDSDR GCDSDR	8 m.R. COLDER CODER CODER CODER CODER	100 sq.ft. 🐲 DSDR 🧐 DSDR 🕜 DSDR 🔞 DSDR	118 ін. А. Ф. рурк 🛞 рурк Фрурк Фрурк Срурк	14 h.ft. ФОВДА СОДДАЛА СОДДАЛА СОДДАЛА СОДДАЛА	100 sq.ft. 💰 DSDR 🕑 DSDR 🔞 DSDR 🥱 DSDR GCDSDR	138 м.н. форар (долов Сорар Сорар Корар встара	17 In.ft. 🗭 DSDR 🕑 DSDR 😡 DSDR 🕹 DSDR GCDSDR	110 h.A. GCØSDR GCØSDR ØDSDR ØDSDR	30 h.ft. ас Ф ЅР.R асфбър.R 👁 р.S.D.R 🚱 р.S.D.R ас р.S.D.R	21 sq.ft. ØDDDR ØDDDR ODDDR ODDDR OCDDDR
Date By:	Gr D SD R	GOD SD R	🚯 D SD R	(G) D SD R	GOD SDR	🙆 D SD R	G D SD R	COD SDR	GC (BDR	GCD SD R	OC D SD R
	🐠 D SD R	COLD SDR	🗶 D SD R	OF DSDR	OCD SDR	Ø DSDR	QU D SD R	🖉 D SD R	GCOSDR	GC ØSD R	Ø D SD R
Units	In.ñ.	In.R.	sq.ft.	In.ft.	In.ft.	sq.ft.	In.ft.	In.ft.	In,A.	In.A.	sq.ft.
Quantity	58	8	100	911	14	100	138	17	110	30	21
Asbestos Detected	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Friable	friable	friable	category II - non-friable	friable	friable	category II - non-friable	friable	friable	friable	friable .	category II - non-friable
t Description	pipe insulation - aircell line	mudded pipe fitting - aircell line	transite - chalkboard	pipe insulation - aircell line	mudded pipe fitting - aircell line	transile - chalkboard	pipe insulation - aircell line	mudded pipe fitting - aircell line	pipe insulation - airceil line	mudded pipe fitting - aircell line	fire door - wood
Function Area	215	215	216	216	216	217	217	217	basement	basement	basement

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Contraction of the local distribution of the

Project No.: 140088 Dove Academy of Detroit 1950 Building AHERA Building Survey

		1	
Date:	By:	GC D SD R	GC D SD R
Date: 5-3-16	By: JLR	(OD SD R	CD SDR CD SDR
Date: 1-14-16	Byr JLR	CO D SD R	GCD SD R
Date	-	GØD SD R	OG D SD R
Date: IUMINY	By: 1440	Ø D SD R	ØD SD R
	Units	In.ft.	In.ft.
	Quantity	92	4
Asbestos	Detected	yes	yes
	Friable	friable	friable
	Description	pipe insulation - aircell line	mudded pipe fitting - aircell line
Function	Area	hall 201	hall 201
	Ashestos Date: Hiddly Date: 7-225 Date: 1-14-16 Date: 5-3-16	Description Friable Detected Quantity Units By: Heat By:	On Asbestos Date: 1440 Date: 7775 Date: 1-14-16 Date: 5-3-16 n Description Friable Detected Quantity Units By: 1440 By: 1540 By: 1540 n Description Friable Detected Quantity Units By: 1440 By: 1540 By: 114-16 Date: 5-3-16 n Description Friable Detected Quantity Units By: 1440 By: 1540 By: 1540 n Description Friable perfected Quantity Units By: 1640 By: 1540 n Description - aircell line friable yes 92 In.ft QD SD R QD SD R QD SD R QD SD R

GC=Good Condition(no damage), D=Damaged(less than 10%), SD=Significant Damage (more than 10%), R=Removed(no longer present)

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Periodic Re-Inspection		
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Ann Ack	Date:By:	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R	GC D SD R	OC D SD R	GC D SD R	GC D SD R	GC D SD R	
ATTEN DUNNES OF SUITE	e one) Date: 5-3-16 By: JLR	Q D SD R	Q D SD R	😡 D SD R	🕢 D SD R	O D SD R	🗑 D SD R	OC D SD R	60 D SD R	OD SD R	COD SD R	COD SD R	
ALL	Re-Inspection (circle one) 	🕲 D SD R	😡 D SD R	O SD R	OD SD R	🕜 D SD R	OD SD R	O D SD R	OD SD R	OD SD R	D SD R	CD SD R	
a.	Re-Insp Date: 7-22 'S By: JLK	GC DED R	B DSDR	@ DSDR	B D SD R	OF D SD R	O D SD R	OC D SD R	OF D SD R	@ D SD R	Ø€ D SD R	OC DSDR	
	Date: 1//2/1/7 By: 400	OC DO R	Ø D SD R	O DSDR	Ø DSDR	COD SD R	O DSDR	OC D SD R	AD SD R	Ø DSDR	Ø D SD R	🗶 D SD R	
	Units	in.ft.	sq.ft.	In.ft.	sq.ft.	In.ft.	In.ft.	5q.ft.	In.ft.	lh.ft.	In.A.	sq.ft.	
	Quantity Units	87	21	75	21	75	ŝ	21	26	25	10	21	
	Asbestos Detected	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
	Friable	friable	category II - non-friable	friable	category II - non-friable	friable	friable	category II - non-friable	friable	friable	friable	category II - non-friable	
	on 1 Description	mudded pipe fitting - fiberglass line	fire door - steel	mudded pipe fitting - fiberglass line	fire door - steel	mudded pipe fitting - fiberglass line	mudded pipe fitting - fiberglass line	fire door - wood	mudded pipe fitting - fiberglass line	mudded pipe fitting - fiberglass line	mudded pipe fitting - fiberglass line	fire door - steel	
	Function Area	101	101	1 102	103	Å 104	1 106 I	106	\$ 107	\$ 108	109	109	

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By:	GCDSDR	GC D SD R	GCDSDR	GC D SD R	OC D SD R						
e one) ^{Date: 5-3-16} By: JLR	O D SD R	(OD SD R	OD SD R	OD SD R	60 D SD R	😡 D SD R	🔞 D SD R	🕲 D SD R	🜀 D SD R	Q D SD R	CC D SD R
Re-Inspection (circle one) Date: 7-2215 Date: 1-14-16 Date: 5-3-16 By: JLR By: JLR	COD SD R	CD SD R	CD SD R	🔂 D SD R	OD SD R	O D SD R	G D SD R	OD SD R	D SD R	GD SD R	OD SD R
Re-Inst Date: 7 - 22-15 By: 7 + 10	COD SD R	QC D SD R	🕲 D SD R	OF D SDR	60 D SD R	OD SDR	@ D SD R	🚯 D SD R	© р sp r	CO D SD R	ODSDR
Date: 11/21/04	COD D SD R	Ø D SD R	Ø D SD R	C DSDR	ØD SD R	ØD SD R	Ødsdr	🙆 D SD R	OF DSDR	COD SDR	🐠 D SD R
Units	In.ft.	In.ft.	In.ft.	in.ît.	In.ft.	In.ft.	13.6	In.â.	sq.ft.	ju (j	n fi
Quantity Units	25	25	25	25	25	26	25	10	21	25	25
Ashestos Detected	yes	yes	yes	yes							
Friable	friable	friable	friable	friable	friable	friable	friable	friable	category II - non-friable		friable
ion a Description	mudded pipe fitting - fiberglass line	fire door - steel	mudded pipe fitting - fiberglass line	mudded pipe fitting - fiberglass line							
Function Area	\$ 111	P 201	P 202	1 203	f 204	P 205	1 206	f 207	207	\$ 208	\$ 209

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	Date: By:	GC D SD R	GC D SD R	QC D SD R	GC D SD R	GC D SD R
(e one)	Date: 5-3-16 By: JLR	COD SD R	COD SD R	and the set of the set	OGD SD R	GCD SDR
Re-Inspection (circle one)	Date: アット・15 Date: 1-14-16 By: プロ化 By: JLR I	😡 D SD R	G D SD R	OD SD R	🕄 D SD R	GC D SD
Re-Insp	Date: 7-24-19 By: J 1012	@ DSDR	O D SD R	OC D SD R	ØCD SDR	GC D SDA
	Asbestos Detected Quantity Units By: <u>kbp</u>	OUD SDR	🖉 D SD R	QUD SD R	GOP D SD R	GC Ø SD R
	Units	In.A.	sq.ñ.	1 1	In.ñ.	sq.ft.
	Quantity	10	21	35	75	84
	Asbestos Detected	yes	yes	yes	yes	yes
	Friable	friable	category II - non-friable	friable	friable	category II - non-friable
	nn Description	mudded pipe fitting - fiberglass line	fire door - steel	F hall 101 mudded pipe fitting - fiberglass line	${m f}$ hall 201 mudded pipe fitting - fiberglass line	fire door - wood
	Function Area	1 210	210	🕈 hall 101	f hall 201	hall 201

GC=Good Condition(no damage), D=Damaged(less than 10%), SD=Significant Damage (more than 10%), R=Removed(no longer present) Wednesday, May 21, 2014

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