GOVERNMENT OF THE DISTRICT OF COLUMBIA
DEPARTMENT OF GENERAL SERVICES

DESIGN-BUILD SERVICES
DUKE ELLINGTON SCHOOL OF THE ARTS

Solicitation #: DCAM-14-CS-0098

Addendum No. 5
Issued: January 30, 2014

This Addendum Number 05 is issued by e-mail on January 30, 2014. Except as modified hereby, the Request for Proposals ("RFP") remains unmodified.

Item #1

1. Is a BIM design model being developed by the design team and if so, will it be available for our proposal and during design development and construction. **Response: The structural engineer is using BIM in Revit and the architect is using BIM in ArchiCad (which can be provided in an IFC format). No other consultants are using BIM.**
2. Are drawings available for the existing school building and utilities (original and additions)? **Response*:* Existing school building drawings are included as part of the conceptual drawing set provided in Addendum No. 4 issued 1/27/2014.**
3. Should our general conditions extend through the FF&E period (post substantial completion in February thru July opening)? **Response: Please see Addendum 2, Item #4 and Item #2 below.**
4. Is preliminary hazmat/abatement information available or is there an anticipated extent/magnitude for abatement? **Response: Attached hereto are the Department's 2011 lead paint and asbestos reports. The Architect/Engineer is in the process of updating this information.**

Item #2

Clarifications regarding the Form of Contract: The following sections of the Form of Contract issued as part of Addendum 3 is hereby revised to read as follow:

Section 7.1.2.1 <u>On-Time Completion.</u> Substantial Completion is achieved on or before **<u>June 1, 2016</u>**.

Section 7.3 <u>Maximum Cost of General Conditions.</u> The Design-Builder shall not be entitled to recover more than [AMOUNT] for the Cost of General Conditions (such amount, the "Maximum Cost of General Conditions"). The Design-Builder understands and agrees that the Maximum Cost of General Conditions shall not be increased or decreased as a result of Change Orders or Change Directive unless such Changes (i) extend the duration for the Construction Phase for the base building beyond **<u>August 31, 2016</u>**; and (ii) the Design-Builder can demonstrate to the satisfaction of the Department that such additional Cost of General

Conditions are reasonable. To the extent the Design-Builder incurs General Conditions costs in excess of the Maximum Cost of General Conditions, the Design-Builder shall not be entitled to reimbursement for such amounts. Nonetheless, in such an event, the Design-Builder exceeds the Maximum Cost of General Conditions, the Design-Builder shall be required to adequately staff the Project.

Item #3

The bid date remains unchanged. Proposals are due by **February 4, 2014 at 2:00 pm EDT**. Proposals that are hand-delivered should be delivered to the attention of: Annmarie McQueen, Contract Specialist, at **Frank D. Reeves Center, 2000 14th Street, NW, 8th floor, Washington, DC 20009**.

- End of Addendum No. 5 -

Duke Ellington JHS XRF Readings

Component	Substrate	Side	Condition	Color	Floor	Room	Results	Action Level	Lead (mg/cm^2)
		CALIBRATE					**Positive**	**1**	**1**
		CALIBRATE					**Positive**	**1**	**1.1**
		CALIBRATE					**Positive**	**1**	**1.1**
		CALIBRATE					**Positive**	**1**	**1.1**
		CALIBRATE					**Positive**	**1**	**1**
		CALIBRATE					**Positive**	**1**	**1.1**
Wall	Drywall	A	Fair	White	First	Stair	Negative	1	0
Wall	Drywall	B	Fair	White	First	Stair	Negative	1	0
Wall	Drywall	C	Fair	White	First	Stair	Negative	1	0
Wall	Drywall	D	Fair	White	First	Stair	Negative	1	0
Ceiling	Drywall	D	Fair	White	First	Stair	Negative	1	0
Ceiling	Concrete	D	Fair	Blue	First	Stair	Negative	1	0
Ceiling	Drywall	D	Fair	Blue	First	Stair	Negative	1	0.02
Baseboard	Wood	D	Fair	Blue	First	Stair	Negative	1	0
Baseboard	Wood	B	Fair	Blue	First	Stair	Negative	1	0
Baseboard	Wood	A	Fair	Blue	First	Hall	Negative	1	0
Baseboard	Wood	B	Fair	Blue	First	Hall	Negative	1	0
Baseboard	Wood	C	Fair	Blue	First	Hall	Negative	1	0
Baseboard	Wood	D	Fair	Blue	First	Hall	Negative	1	0
Radiator	Wood	B	Fair	Blue	First	Hall	Negative	1	0
Radiator	Wood	B	Fair	Blue	First	Hall	Negative	1	0.01
Rails	Metal	A	Fair	Blue	First	Hall	Negative	1	0
Rails	Metal	B	Fair	Blue	First	Hall	Negative	1	0
Rails	Metal	C	Fair	Blue	First	Hall	Negative	1	0
Rails	Metal	D	Fair	Blue	First	Hall	Negative	1	0

Rails	Metal	A	Fair	Blue	Second	Hall	Negative	1	0.01
Rails	Metal	B	Fair	Blue	Second	Hall	Negative	1	0.01
Rails	Metal	C	Fair	Blue	Second	Hall	Negative	1	0
Rails	Metal	D	Fair	Blue	Second	Hall	Negative	1	0.04
Baseboard	Wood	A	Fair	Blue	Second	Hall	Negative	1	0
Baseboard	Wood	B	Fair	Blue	Second	Hall	Negative	1	0
Baseboard	Wood	C	Fair	Blue	Second	Hall	Negative	1	0
Baseboard	Wood	D	Fair	Blue	Second	Hall	Negative	1	0
Wall	Drywall	A	Fair	Blue	Second	Hall	Negative	1	0.01
Wall	Drywall	B	Fair	Blue	Second	Hall	Negative	1	0
Wall	Drywall	C	Fair	Blue	Second	Hall	Negative	1	0.01
Wall	Drywall	D	Fair	Blue	Second	Hall	Negative	1	0
Ceiling	Concrete	D	Fair	White	Second	Hall	Negative	1	0
Wall	**Concrete**	**A**	**Fair**	**White**	**First**	**Hall**	**Positive**	**1**	**7.3**
Wall	**Concrete**	**A**	**Fair**	**White**	**First**	**Hall**	**Positive**	**1**	**3.8**
Wall	Concrete	C	Fair	White	First	Hall	Negative	1	0
Wall	Concrete	D	Fair	White	First	Hall	Negative	1	0
Wall	Concrete	A	Fair	Beige	First	Room 105	Negative	1	0
Wall	Concrete	B	Fair	Beige	First	Room 105	Negative	1	0
Wall	Concrete	C	Fair	Beige	First	Room 105	Negative	1	-0.3
Wall	Concrete	D	Fair	Beige	First	Room 105	Negative	1	0
Window	Wood	A	Fair	Beige	First	Room 105	Negative	1	0.01
Ceiling	Concrete	A	Fair	Beige	First	Room 105	Negative	1	0
Door Frame	Metal	A	Fair	Beige	First	Room 105	Negative	1	0
Door Frame	Metal	A	Fair	Beige	First	Room 108	Negative	1	0
Baseboard	Wood	A	Fair	Black	First	Room 108	Negative	1	0
Baseboard	Wood	A	Fair	Black	First	Room 108	Negative	1	0
Baseboard	Wood	B	Fair	Black	First	Room 108	Negative	1	-0.09
Baseboard	Wood	C	Fair	Black	First	Room 108	Negative	1	0
Baseboard	Wood	D	Fair	Black	First	Room 108	Negative	1	0
Wall	Concrete	A	Fair	White	First	Room 108	Negative	1	0

Wall	Concrete	B	Fair	White	First	Room 108	Negative	1	0
Wall	Concrete	C	Fair	White	First	Room 108	Negative	1	0
Wall	Concrete	C	Fair	White	First	Room 108	Negative	1	0
Wall	Concrete	D	Fair	White	First	Room 108	Negative	1	0
Radiator	Metal	C	Fair	White	First	Room 108	Negative	1	0.06
Window	Wood	C	Fair	White	First	Room 108	Negative	1	0.08
Window	Wood	C	Fair	White	First	Room 108	Negative	1	0
Window	Wood	C	Fair	White	First	Room 108	Negative	1	0
Window	Wood	C	Fair	White	First	Room 108	Negative	1	0.01
Radiator	Metal	C	Fair	White	First	Room 108	Negative	1	0.16
Ceiling	Concrete	A	Fair	White	First	Room 108	Negative	1	0
Ceiling	Concrete	A	Fair	White	First	Room 101	Negative	1	0
Ceiling	Concrete	B	Fair	White	First	Room 101	Negative	1	0
Ceiling	Concrete	B	Fair	White	First	Room 101	Negative	1	0
Ceiling	Concrete	C	Fair	White	First	Room 101	Negative	1	0
Ceiling	Concrete	D	Fair	White	First	Room 101	Negative	1	0.02
Wall	Concrete	A	Fair	White	First	Room 101	Negative	1	0.02
Wall	Concrete	B	Fair	White	First	Room 101	Negative	1	0
Wall	Concrete	C	Fair	White	First	Room 101	Negative	1	0
Wall	Concrete	D	Fair	White	First	Room 101	Negative	1	0
Window	Wood	A	Fair	White	First	Room 101	Negative	1	0
Window	Wood	B	Fair	White	First	Room 101	Negative	1	0.07
Baseboard	Wood	A	Fair	Black	First	Room 101	Negative	1	0.12
Baseboard	Wood	B	Fair	Black	First	Room 101	Negative	1	0.1
Baseboard	Wood	C	Fair	Black	First	Room 101	Negative	1	0.18
Baseboard	Wood	D	Fair	Black	First	Room 101	Negative	1	0.14
Door Frame	Metal	A	Fair	Beige	First	Room 101	Negative	1	0
Wall	**Concrete**	**A**	**Fair**	**Blue**	**First**	**White Libr**	**Positive**	**1**	**11.4**
Wall	**Concrete**	**C**	**Fair**	**Blue**	**First**	**White Libr**	**Positive**	**1**	**13.7**
Wall	**Concrete**	**C**	**Fair**	**Blue**	**First**	**White Libr**	**Positive**	**1**	**12.4**
Wall	**Concrete**	**C**	**Fair**	**Blue**	**First**	**White Libr**	**Positive**	**1**	**12.8**

Wall	**Concrete**	**B**	**Fair**	**Blue**	**First**	**White Libr**	**Positive**	**1**	**15.2**
Wall	**Concrete**	**B**	**Fair**	**Blue**	**First**	**White Libr**	**Positive**	**1**	**12**
Wall	Drywall	A	Fair	White	First	Room 100	Negative	1	0
Wall	Drywall	B	Fair	White	First	Room 100	Negative	1	0
Wall	Drywall	C	Fair	White	First	Room 100	Negative	1	0
Wall	Drywall	D	Fair	White	First	Room 100	Negative	1	0.01
Wall	Concrete	D	Fair	Beige	First	Hall,Dressi	Negative	1	0
Wall	Concrete	D	Fair	Beige	First	Hall,Dressi	Negative	1	0
Wall	Concrete	A	Fair	Beige	First	Hall,Dressi	Negative	1	0.16
Wall	Concrete	B	Fair	Beige	First	Hall,Dressi	Negative	1	0.02
Wall	Concrete	C	Fair	Beige	First	Hall,Dressi	Negative	1	0.21
Wall	Concrete	A	Fair	Beige	First	Costume S	Negative	1	0.01
Wall	Concrete	B	Fair	Beige	First	Costume S	Negative	1	0
Wall	Concrete	C	Fair	Beige	First	Costume S	Negative	1	0
Wall	Concrete	D	Fair	Beige	First	Costume S	Negative	1	0
Radiator	Metal	A	Fair	Beige	First	Hall	Negative	1	0.01
Door Frame	Metal	C	Fair	Blue	First	Auditorium	Negative	1	0
Door Frame	Metal	C	Fair	Blue	First	Auditorium	Negative	1	0
Door Frame	Metal	C	Fair	Blue	First	Auditorium	Negative	1	0
Door Frame	Metal	C	Fair	Blue	First	Auditorium	Negative	1	0
Door Frame	Metal	C	Fair	Blue	First	Auditorium	Negative	1	0
Door Frame	Concrete	A	Fair	Blue	First	Hall	Negative	1	0.04
Door Frame	Concrete	C	Fair	Blue	First	Hall	Negative	1	0
Door Frame	Concrete	C	Fair	Blue	First	Hall	Negative	1	0
Wall	Concrete	C	Fair	Blue	First	Hall	Negative	1	0
Wall	**Concrete**	**A**	**Fair**	**Blue**	**First**	**Hall**	**Positive**	**1**	**14.1**
Wall	Concrete	A	Fair	Blue	First	Hall	Negative	1	0
Wall	Concrete	A	Fair	White	First	Hall	Negative	1	0
Wall	Concrete	B	Fair	White	First	Hall	Negative	1	0
Wall	Concrete	C	Fair	White	First	Hall	Negative	1	0
Wall	Concrete	D	Fair	White	First	Hall	Negative	1	0.5

Wall	**Concrete**	**A**	**Fair**	**Green**	**First**	**Room 120**	**Positive**	**1**	**12.7**
Wall	Concrete	B	Fair	Green	First	Room 120	Negative	1	0.04
Wall	Concrete	A	Fair	Green	First	Room 120	Negative	1	0.11
Wall	Concrete	C	Fair	Green	First	Room 120	Negative	1	0
Wall	Concrete	D	Fair	Green	First	Room 120	Negative	1	0
Baseboard	Wood	A	Fair	Black	First	Room 120	Negative	1	0
Baseboard	Wood	B	Fair	Black	First	Room 120	Negative	1	0
Baseboard	Wood	C	Fair	Black	First	Room 120	Negative	1	0
Baseboard	Wood	D	Fair	Black	First	Room 120	Negative	1	0
Ceiling	Concrete	A	Fair	Beige	First	Room 120	Negative	1	0
Wall	Concrete	A	Fair	Beige	First	Room 116	Negative	1	0
Wall	**Concrete**	**A**	**Fair**	**Beige**	**First**	**Room 116**	**Positive**	**1**	**19.1**
Wall	Concrete	A	Fair	Beige	First	Room 116	Negative	1	0
Wall	Concrete	B	Fair	Beige	First	Room 116	Negative	1	0
Wall	Concrete	C	Fair	Beige	First	Room 116	Negative	1	0
Wall	Concrete	D	Fair	Beige	First	Room 116	Negative	1	0
Baseboard	Wood	A	Fair	Tan	First	Room 116	Negative	1	0.16
Baseboard	Wood	B	Fair	Tan	First	Room 116	Negative	1	0.24
Baseboard	Wood	C	Fair	Tan	First	Room 116	Negative	1	0
Baseboard	Wood	D	Fair	Tan	First	Room 116	Negative	1	0.4
Radiator	Metal	D	Fair	White	First	Hall	Negative	1	0.02
Radiator	Metal	D	Fair	White	First	Hall	Negative	1	0.03
Wall	Concrete	A	Fair	White	First	Hall	Negative	1	0
Wall	Concrete	B	Fair	White	First	Hall	Negative	1	0
Wall	Concrete	B	Fair	White	First	Hall	Negative	1	0.02
Wall	Concrete	C	Fair	White	First	Hall	Negative	1	0
Wall	Concrete	D	Fair	White	First	Hall	Negative	1	0
Door Frame	Metal	A	Fair	Blue	First	Main Office	Negative	1	0
Wall	Concrete	A	Fair	Green	First	Main Office	Negative	1	0
Wall	Concrete	B	Fair	Green	First	Main Office	Negative	1	0
Wall	Concrete	C	Fair	Green	First	Main Office	Negative	1	0

Wall	Concrete	D	Fair	Green	First	Main Office	Negative	1	0.01
		CALIBRATE					**Positive**	**1**	**1**
		CALIBRATE					**Positive**	**1**	**1**
		CALIBRATE					**Positive**	**1**	**1.1**
Wall	Concrete	A	Fair	Beige	Second	Hall	Negative	1	0
Wall	Concrete	B	Fair	Beige	Second	Hall	Negative	1	0
Wall	Concrete	C	Fair	Beige	Second	Hall	Negative	1	0
Wall	Concrete	D	Fair	Beige	Second	Hall	Negative	1	0.02
Wall	**Concrete**	**A**	**Fair**	**Beige**	**Second**	**Room 201**	**Positive**	**1**	**11.1**
Wall	**Concrete**	**B**	**Fair**	**Beige**	**Second**	**Room 201**	**Positive**	**1**	**10.5**
Wall	**Concrete**	**C**	**Fair**	**Beige**	**Second**	**Room 201**	**Positive**	**1**	**10.9**
Wall	**Concrete**	**D**	**Fair**	**Beige**	**Second**	**Room 201**	**Positive**	**1**	**9.6**
Wall	Concrete	A	Fair	White	Second	Room 200	Negative	1	0
Wall	Concrete	B	Fair	White	Second	Room 200	Negative	1	0
Wall	Concrete	C	Fair	White	Second	Room 200	Negative	1	0
Wall	Concrete	D	Fair	White	Second	Room 200	Negative	1	0
Ceiling	Concrete	A	Fair	White	Second	Room 200	Negative	1	0
Door Frame	Metal	A	Fair	Tan	Second	Room 200	Negative	1	0
Radiator	Metal	A	Fair	Beige	Second	Room 200	Negative	1	0.06
Baseboard	Wood	A	Fair	Black	Second	Room 200	Negative	1	0.2
Baseboard	Wood	B	Fair	Black	Second	Room 200	Negative	1	0.17
Baseboard	Wood	C	Fair	Black	Second	Room 200	Negative	1	0.12
Baseboard	Wood	D	Fair	Black	Second	Room 200	Negative	1	0.19
Baseboard	Wood	A	Fair	Beige	Second	Room 208	Negative	1	0
Baseboard	Wood	B	Fair	Beige	Second	Room 208	Negative	1	0
Baseboard	Wood	C	Fair	Beige	Second	Room 208	Negative	1	0
Baseboard	Wood	D	Fair	Beige	Second	Room 208	Negative	1	0
Ceiling	Concrete	A	Fair	Beige	Second	Room 208	Negative	1	0.01
Wall	Concrete	A	Fair	Beige	Second	Room 208	Negative	1	0
Wall	Concrete	C	Fair	Beige	Second	Room 208	Negative	1	0
Wall	Concrete	D	Fair	Beige	Second	Room 208	Negative	1	0

Door Frame	Metal	A	Fair	Tan	Second	Room 208	Negative	1	0.01
Door Frame	Metal	A	Fair	Tan	Second	Room 205	Negative	1	0
Baseboard	Wood	A	Fair	Black	Second	Room 205	Negative	1	0.09
Baseboard	Wood	B	Fair	Black	Second	Room 205	Negative	1	0.16
Baseboard	Wood	C	Fair	Black	Second	Room 205	Negative	1	0.15
Baseboard	Wood	D	Fair	Black	Second	Room 205	Negative	1	0.1
Wall	Concrete	A	Fair	Beige	Second	Room 205	Negative	1	0
Wall	Concrete	B	Fair	Beige	Second	Room 205	Negative	1	0.01
Wall	Concrete	C	Fair	Beige	Second	Room 205	Negative	1	0
Wall	Concrete	D	Fair	Beige	Second	Room 205	Negative	1	0
Ceiling	Concrete	D	Fair	Beige	Second	Room 205	Negative	1	0.01
Wall	Concrete	A	Fair	White	Second	Hall with Lo	Negative	1	0
Wall	Concrete	B	Fair	White	Second	Hall with Lo	Negative	1	0
Wall	Concrete	C	Fair	White	Second	Hall with Lo	Negative	1	0
Wall	Concrete	D	Fair	White	Second	Hall with Lo	Negative	1	0
Radiator	Metal	B	Fair	White	Second	Hall with Lo	Negative	1	0.04
Door Frame	Metal	A	Fair	Tan	Second	Room 251a	Negative	1	0.01
Door Frame	Metal	A	Fair	Tan	Second	Room 250	Negative	1	0
Door Frame	Metal	A	Fair	Tan	Second	Room 252b	Negative	1	0
Door Frame	Metal	A	Fair	Tan	Second	Room 252a	Negative	1	0
Door Frame	Metal	A	Fair	Tan	Second	Room 254b	Negative	1	0
Door Frame	Metal	A	Fair	Tan	Second	Room 260	Negative	1	0
Door Frame	Metal	A	Fair	Tan	Second	Room 200	Negative	1	0
Door Frame	Metal	A	Fair	Tan	Second	Room 262	Negative	1	0
Door Frame	Metal	A	Fair	Tan	Second	Room 265	Negative	1	0
Door Frame	Metal	A	Fair	Tan	Second	Room 264	Negative	1	0
Ceiling	Concrete	A	Fair	Beige	Second	Room 265	Negative	1	0.04
Ceiling	Concrete	B	Fair	Beige	Second	Room 265	Negative	1	0.04
Ceiling	Concrete	C	Fair	Beige	Second	Room 265	Negative	1	0.5
Ceiling	Concrete	C	Fair	Beige	Second	Room 265	Negative	1	0.12
Radiator	Metal	D	Fair	Beige	Second	Room 264a	Negative	1	0.02

Wall	Metal	A	Fair	Beige	Second	Room 264a	Negative	1	0.06
Wall	Metal	B	Fair	Beige	Second	Room 264a	Negative	1	0.12
Wall	Metal	C	Fair	Beige	Second	Room 264a	Negative	1	0.05
Wall	Metal	LEFT	Fair	Beige	Second	Room 264a	Negative	1	0.07
Wall	Metal	D	Fair	Beige	Second	Room 264a	Negative	1	0.06
Wall	Concrete	D	Fair	Beige	Second	Room 264a	Negative	1	0.09
Ceiling	Concrete	A	Fair	Beige	Second	Room 264a	Negative	1	0.1
Baseboard	Wood	A	Fair	Black	Second	Room 264a	Negative	1	0.27
Baseboard	Wood	B	Fair	Black	Second	Room 264a	Negative	1	0.18
Baseboard	Wood	C	Fair	Black	Second	Room 264a	Negative	1	0.29
Baseboard	Wood	D	Fair	Black	Second	Room 264a	Negative	1	0.27
Baseboard	Wood	A	Fair	Black	Second	Room 264	Negative	1	0
Baseboard	Wood	B	Fair	Black	Second	Room 264	Negative	1	0
Baseboard	Wood	C	Fair	Black	Second	Room 264	Negative	1	0
Baseboard	Wood	D	Fair	Black	Second	Room 264	Negative	1	0.01
Wall	Concrete	A	Fair	Beige	Second	Room 254b	Negative	1	0
Wall	Concrete	B	Fair	Beige	Second	Room 254b	Negative	1	0
Wall	Concrete	C	Fair	Beige	Second	Room 254b	Negative	1	0
Wall	Concrete	D	Fair	Beige	Second	Room 254b	Negative	1	0.03
Ceiling	Concrete	D	Fair	Beige	Second	Room 254b	Negative	1	0
Radiator	Metal	B	Fair	Beige	Second	Room 254b	Negative	1	0
Ceiling	Concrete	A	Fair	Beige	Second	Media Cent	Negative	1	0
Ceiling	Concrete	A	Fair	Beige	Second	Media Cent	Negative	1	0
Wall	Concrete	A	Fair	Yellow	Second	Media Cent	Negative	1	0
Wall	Concrete	C	Fair	Yellow	Second	Media Cent	Negative	1	0.03
Wall	Concrete	A	Fair	Purple	Second	Media Cent	Negative	1	0
Wall	Concrete	B	Fair	Purple	Second	Media Cent	Negative	1	0.06
Wall	Concrete	D	Fair	Purple	Second	Media Cent	Negative	1	0.13
Trim	Wood	C	Fair	Purple	Second	Media Cent	Negative	1	0
Trim	Wood	D	Fair	Yellow	Second	Media Cent	Negative	1	0
Trim	Wood	B	Fair	Yellow	Second	Media Cent	Negative	1	0.01

Trim	Wood	A	Fair	White	Second	Media Cen	Negative	1	0
Wall	Concrete	A	Fair	Beige	Second	Room 250	Negative	1	0.01
Wall	Concrete	B	Fair	Beige	Second	Room 250	Negative	1	0
Wall	Concrete	C	Fair	Beige	Second	Room 250	Negative	1	0
Wall	Concrete	D	Fair	Beige	Second	Room 250	Negative	1	0.01
Ceiling	Concrete	D	Fair	Beige	Second	Room 250	Negative	1	0
Radiator	Metal	D	Fair	Beige	Second	Room 250	Negative	1	0.01
Radiator	Metal	D	Fair	Beige	Second	Room 252	Negative	1	0
Ceiling	Concrete	D	Fair	Beige	Second	Room 252	Negative	1	0
Ceiling	Concrete	A	Fair	Beige	Second	Room 252	Negative	1	0
Ceiling	Concrete	B	Fair	Beige	Second	Room 252	Negative	1	0
Ceiling	Concrete	C	Fair	Beige	Second	Room 252	Negative	1	0
Ceiling	Concrete	C	Fair	Beige	Second	Room 252	Negative	1	0
Wall	Concrete	A	Fair	Beige	Second	Room 252	Negative	1	0.01
Wall	Drywall	B	Fair	Beige	Second	Room 252	Negative	1	0.01
Wall	Drywall	C	Fair	Beige	Second	Room 252	Negative	1	0
Wall	Drywall	D	Fair	Beige	Second	Room 252	Negative	1	0.01
		CALIBRATE					**Positive**	**1**	**1**
		CALIBRATE					**Positive**	**1**	**1**
		CALIBRATE					**Positive**	**1**	**1.2**
Wall	Concrete	A	Fair	Orange	Second	Media Roo	Negative	1	0
Wall	Concrete	B	Fair	Orange	Second	Media Roo	Negative	1	0
Wall	Concrete	C	Fair	Orange	Second	Media Roo	Negative	1	0
Wall	Concrete	D	Fair	Orange	Second	Media Roo	Negative	1	0
Wall	Concrete	D	Fair	Orange	Second	Media Roo	Negative	1	0
Radiator	Metal	A	Fair	Orange	Second	Media Roo	Negative	1	0.12
Radiator	Metal	A	Fair	Orange	Second	Media Roo	Negative	1	0.09
Baseboard	Wood	A	Fair	Orange	Second	Media Roo	Negative	1	0
Baseboard	Wood	B	Fair	Orange	Second	Media Roo	Negative	1	0
Baseboard	Wood	C	Fair	Orange	Second	Media Roo	Negative	1	0
Baseboard	Wood	C	Fair	Orange	Second	Media Roo	Negative	1	0

Baseboard	Wood	D	Fair	Orange	Second	Media Roo	Negative	1	0
Baseboard	Wood	D	Fair	Orange	Second	Media Roo	Negative	1	0
Ceiling	Concrete	A	Fair	White	Second	Media Roo	Negative	1	0
Door	Wood	B	Fair	Orange	Second	Media Roo	Negative	1	0.02
Door Frame	Wood	B	Fair	Orange	Second	Media Roo	Negative	1	0.02
Door Frame	Metal	C	Fair	Orange	Second	Media Roo	Negative	1	0
Wall	Concrete	C	Fair	Red	Second	Media Roo	Negative	1	0
Radiator	Metal	C	Fair	Red	Second	Media Roo	Negative	1	0.01
Radiator	Metal	A	Fair	Red	Second	Media Roo	Negative	1	0.02
Ceiling	Concrete	A	Fair	White	Second	Media Roo	Negative	1	0
Wall	Drywall	B	Fair	Orange	Second	Media Roo	Negative	1	0.03
Wall	Concrete	A	Fair	White	Basement	StairWell	Negative	1	0
Wall	Concrete	B	Fair	White	Basement	StairWell	Negative	1	0.02
Wall	Concrete	C	Fair	White	Basement	StairWell	Negative	1	0
Wall	Concrete	D	Fair	White	Basement	StairWell	Negative	1	0.01
Rails	Metal	A	Fair	Black	Basement	StairWell	Negative	1	0
Rails	Metal	A	Fair	Black	Basement	StairWell	Negative	1	0
Rails	Metal	A	Fair	Black	Basement	StairWell	Negative	1	0
Rails	Metal	A	Fair	Black	Basement	StairWell	Negative	1	0
Rails	Metal	A	Fair	Black	Basement	StairWell	Negative	1	0
Wall	Concrete	A	Fair	White	Third	Hall	Negative	1	0.16
Wall	Concrete	B	Fair	White	Third	Hall	Negative	1	0
Wall	Concrete	C	Fair	White	Third	Hall	Negative	1	0
Wall	Concrete	D	Fair	White	Third	Hall	Negative	1	0
Radiator	Metal	C	Fair	White	Third	Hall	Negative	1	0.03
Radiator	Metal	D	Fair	White	Third	Room 319	Negative	1	0.01
Wall	Drywall	A	Fair	White	Third	Room 319	Negative	1	0
Wall	Drywall	B	Fair	White	Third	Room 319	Negative	1	0
Wall	Drywall	C	Fair	White	Third	Room 319	Negative	1	0.01
Wall	Drywall	D	Fair	White	Third	Room 319	Negative	1	0
Wall	Drywall	A	Fair	White	Third	Room 320	Negative	1	0

Wall	Drywall	A	Fair	White	Third	Room 320	Negative	1	0
Wall	Drywall	A	Fair	White	Third	Room 320	Negative	1	0
Wall	Drywall	B	Fair	White	Third	Room 320	Negative	1	0
Wall	Drywall	C	Fair	White	Third	Room 320	Negative	1	0
Wall	Drywall	D	Fair	White	Third	Room 320	Negative	1	0
Wall	Concrete	A	Fair	White	Third	Room 313	Negative	1	0
Wall	Concrete	B	Fair	White	Third	Room 313	Negative	1	0
Wall	Concrete	C	Fair	White	Third	Room 313	Negative	1	0
Wall	Concrete	D	Fair	White	Third	Room 313	Negative	1	0
Radiator	Metal	A	Fair	White	Third	Room 313	Negative	1	0
Radiator	Metal	A	Fair	White	Third	Room 311	Negative	1	0
Wall	Concrete	A	Fair	White	Third	Room 311	Negative	1	0.01
Wall	Concrete	B	Fair	White	Third	Room 311	Negative	1	0
Wall	Concrete	C	Fair	White	Third	Room 311	Negative	1	0
Wall	Concrete	D	Fair	White	Third	Room 311	Negative	1	0
Wall	Concrete	A	Fair	White	Third	Room 314	Negative	1	0
Wall	Concrete	B	Fair	White	Third	Room 314	Negative	1	0
Wall	Concrete	B	Fair	White	Third	Room 314	Negative	1	0
Wall	Concrete	C	Fair	White	Third	Room 314	Negative	1	0
Wall	Concrete	D	Fair	White	Third	Room 314	Negative	1	0
Radiator	Concrete	C	Fair	White	Third	Room 314	Negative	1	0.03
Radiator	Concrete	C	Fair	White	Third	Room 314	Negative	1	0.07
Radiator	Metal	C	Fair	White	Third	Room 314	Negative	1	0.09
Radiator	Metal	A	Fair	White	Third	Room 310	Negative	1	0.05
Wall	Metal	A	Fair	White	Third	Room 310	Negative	1	0
Wall	Metal	B	Fair	White	Third	Room 310	Negative	1	0
Wall	Metal	C	Fair	White	Third	Room 310	Negative	1	0
Wall	Metal	D	Fair	White	Third	Room 310	Negative	1	0
Wall	Concrete	A	Fair	White	Third	Room 308	Negative	1	0
Wall	Concrete	B	Fair	White	Third	Room 308	Negative	1	0
Wall	Concrete	C	Fair	White	Third	Room 308	Negative	1	0

Wall	Concrete	D	Fair	White	Third	Room 308	Negative	1	0
Radiator	Metal	A	Fair	White	Third	Room 308	Negative	1	0
Wall	Concrete	A	Fair	White	Third	Room 308	Negative	1	0
Wall	Concrete	B	Fair	White	Third	Room 308	Negative	1	0
Wall	Concrete	C	Fair	White	Third	Room 308	Negative	1	0
Wall	Concrete	D	Fair	White	Third	Room 308	Negative	1	0
Wall	Concrete	A	Fair	White	Third	Room 317	Negative	1	0
Wall	Concrete	B	Fair	White	Third	Room 317	Negative	1	0
Wall	Concrete	C	Fair	White	Third	Room 317	Negative	1	0
Wall	Concrete	D	Fair	White	Third	Room 317	Negative	1	0
Radiator	Metal	A	Fair	White	Third	Room 317	Negative	1	0.01
Radiator	Metal	A	Fair	White	Third	Room 318	Negative	1	0.02
Wall	**Concrete**	**A**	**Fair**	**White**	**Third**	**Room 318**	**Positive**	**1**	**13.7**
Wall	Concrete	B	Fair	White	Third	Room 318	Negative	1	0.01
Wall	Concrete	C	Fair	White	Third	Room 318	Negative	1	0
Wall	Concrete	D	Fair	White	Third	Room 318	Negative	1	0.01
Wall	Concrete	D	Fair	White	Third	Room 303a	Negative	1	0.04
Wall	Concrete	C	Fair	White	Third	Room 303a	Negative	1	0.01
Wall	Concrete	B	Fair	White	Third	Room 303a	Negative	1	0.01
Wall	Concrete	C	Fair	White	Third	Room 303a	Negative	1	0
Wall	Concrete	A	Fair	White	Third	Room 303a	Negative	1	0.01
Radiator	Metal	A	Fair	White	Third	Room 303a	Negative	1	0.04
Radiator	Metal	A	Fair	White	Third	Room 303	Negative	1	0.02
Radiator	Metal	A	Fair	White	Third	Room 303	Negative	1	0.01
		CALIBRATE					**Positive**	**1**	**1.1**
		CALIBRATE					**Positive**	**1**	**1**
		CALIBRATE					**Positive**	**1**	**1**
		CALIBRATE					**Positive**	**1**	**1.1**
		CALIBRATE					**Positive**	**1**	**1**
		CALIBRATE					**Positive**	**1**	**1**

Wall	**Concrete**	**A**	**Fair**	**Blue**	**Basement**	**Cafeteria**	**Positive**	**1**	**4.5**
Wall	**Concrete**	**B**	**Fair**	**Blue**	**Basement**	**Cafeteria**	**Positive**	**1**	**4.8**
Wall	**Concrete**	**C**	**Fair**	**Blue**	**Basement**	**Cafeteria**	**Positive**	**1**	**9.1**
Wall	**Concrete**	**D**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**5.2**
Wall	Drywall	B	Fair	Tan	Basement	Cafeteria	Negative	1	0
Wall	Concrete	B	Fair	Tan	Basement	Cafeteria	Negative	1	0
Radiator	**Metal**	**B**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**12**
Radiator	**Metal**	**B**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**9.4**
Radiator	**Metal**	**B**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**9.5**
Radiator	**Metal**	**B**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**2.4**
Column	**Concrete**	**A**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**21.7**
Column	**Concrete**	**A**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**20.4**
Column	**Concrete**	**A**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**23.4**
Column	**Concrete**	**A**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**19.9**
Column	**Concrete**	**A**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**19.9**
Column	**Concrete**	**A**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**21.9**
Column	**Metal**	**A**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**18.2**
Column	**Metal**	**A**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**13.6**
Column	**Metal**	**A**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**23.6**
Column	**Metal**	**A**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**20.9**
Column	**Metal**	**A**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**19.1**
Column	**Metal**	**A**	**Fair**	**Tan**	**Basement**	**Cafeteria**	**Positive**	**1**	**17.4**
Floor Steps	Concrete	A	Fair	Blue	Basement	Cafeteria	Negative	1	0.03
Floor Steps	Concrete	A	Fair	Blue	Basement	Cafeteria	Negative	1	0.01
Floor Steps	Concrete	A	Fair	Blue	Basement	Cafeteria	Negative	1	0.02
Floor Steps	Concrete	A	Fair	Blue	Basement	Cafeteria	Negative	1	0
Floor Steps	Concrete	A	Fair	Blue	Basement	Cafeteria	Negative	1	0.15
Floor Steps	Concrete	A	Fair	Blue	Basement	Cafeteria	Negative	1	0.23
Rails	Metal	A	Fair	Blue	Basement	Cafeteria	Negative	1	0
Wall	Concrete	A	Fair	White	Basement	Kitchen	Negative	1	0
Wall	Concrete	B	Fair	White	Basement	Kitchen	Negative	1	0.26

Wall	Concrete	C	Fair	White	Basement	Kitchen	Negative	1	0.28
Wall	Concrete	D	Fair	White	Basement	Kitchen	Negative	1	0.18
Ceiling	Concrete	A	Fair	White	Basement	Hall	Negative	1	0.3
Wall	Concrete	A	Fair	White	Basement	Hall	Negative	1	0.29
Wall	Concrete	B	Fair	White	Basement	Hall	Negative	1	0.22
Wall	Concrete	C	Fair	White	Basement	Hall	Negative	1	0.23
Wall	Concrete	D	Fair	White	Basement	Hall	Negative	1	0.25
Wall	Concrete	A	Fair	White	Basement	Nurse Suite	Negative	1	0.23
Wall	Concrete	B	Fair	White	Basement	Nurse Suite	Negative	1	0
Wall	Concrete	B	Fair	White	Basement	Nurse Suite	Negative	1	0
Wall	Concrete	C	Fair	White	Basement	Nurse Suite	Negative	1	0.16
Wall	Concrete	D	Fair	White	Basement	Nurse Suite	Negative	1	0.18
Wall	**Concrete**	**A**	**Fair**	**White**	**Basement**	**Nurse Suit**	**Positive**	**1**	**13.1**
Wall	**Concrete**	**A**	**Fair**	**White**	**Basement**	**Nurse Suit**	**Positive**	**1**	**10.2**
Wall	**Concrete**	**A**	**Fair**	**White**	**Basement**	**Nurse Suit**	**Positive**	**1**	**15.7**
Wall	Concrete	A	Fair	White	Basement	Nurse Suite	Negative	1	0
Wall	Concrete	A	Fair	White	Basement	Nurse Suite	Negative	1	0.02
Wall	Concrete	A	Fair	White	Basement	Nurse Suite	Negative	1	0.01
Wall	Concrete	A	Fair	White	Basement	Nurse Suite	Negative	1	0
Radiator	Metal	A	Fair	White	Basement	Nurse Suite	Negative	1	0
Radiator	Metal	A	Fair	White	Basement	Hall	Negative	1	0.01
Wall	Concrete	A	Fair	White	Basement	Hall	Negative	1	0.04
Wall	Concrete	B	Fair	White	Basement	Hall	Negative	1	0.03
Wall	Concrete	B	Fair	White	Basement	Hall	Negative	1	0
Wall	Concrete	C	Fair	White	Basement	Hall	Negative	1	0
Wall	Concrete	D	Fair	White	Basement	Hall	Negative	1	0
Wall	Concrete	A	Fair	White	Basement	Hall, Dance	Negative	1	0.01
Wall	Concrete	B	Fair	White	Basement	Hall, Dance	Negative	1	0
Wall	Concrete	C	Fair	White	Basement	Hall, Dance	Negative	1	0
Wall	Concrete	D	Fair	White	Basement	Hall, Dance	Negative	1	0
Wall	Concrete	A	Fair	White	Basement	Room 9	Negative	1	0

Wall	Concrete	B	Fair	White	Basement	Room 9	Negative	1	0
Wall	Concrete	C	Fair	White	Basement	Room 9	Negative	1	0.01
Wall	Concrete	D	Fair	White	Basement	Room 9	Negative	1	0.02
Wall	Concrete	A	Fair	White	Basement	Art Hall	Negative	1	0
Wall	Concrete	B	Fair	White	Basement	Art Hall	Negative	1	0.01
Wall	Concrete	C	Fair	White	Basement	Art Hall	Negative	1	0
Wall	Concrete	D	Fair	White	Basement	Art Hall	Negative	1	0
Wall	Concrete	A	Fair	White	Basement	Room 18	Negative	1	0
Wall	Concrete	A	Fair	White	Basement	Room 18	Negative	1	0
Wall	Concrete	B	Fair	White	Basement	Room 18	Negative	1	0
Wall	Concrete	C	Fair	White	Basement	Room 18	Negative	1	0.01
Wall	Concrete	D	Fair	White	Basement	Room 18	Negative	1	0
Wall	Concrete	A	Fair	White	Basement	Room 19	Negative	1	0.01
Wall	Concrete	B	Fair	White	Basement	Room 19	Negative	1	0
Wall	Concrete	C	Fair	White	Basement	Room 19	Negative	1	0
Wall	Concrete	D	Fair	White	Basement	Room 19	Negative	1	0
Wall	Concrete	A	Fair	White	Basement	Room 20	Negative	1	0
Wall	Concrete	B	Fair	White	Basement	Room 20	Negative	1	0
Wall	Concrete	B	Fair	White	Basement	Room 20	Negative	1	0.03
Wall	Concrete	C	Fair	White	Basement	Room 20	Negative	1	0
Wall	Concrete	D	Fair	White	Basement	Room 20	Negative	1	0
Wall	Concrete	A	Fair	White	Basement	Room 21	Negative	1	0.02
Wall	Concrete	B	Fair	White	Basement	Room 21	Negative	1	0.01
Wall	Concrete	C	Fair	White	Basement	Room 21	Negative	1	0
Wall	Concrete	C	Fair	White	Basement	Room 21	Negative	1	0
Wall	Concrete	C	Fair	White	Basement	Room 21	Negative	1	0
Wall	Concrete	D	Fair	White	Basement	Room 21	Negative	1	0.09
Wall	Concrete	A	Fair	White	First	Girls Bathro	Negative	1	0
Wall	Concrete	B	Fair	White	First	Girls Bathro	Negative	1	0
Wall	Concrete	C	Fair	White	First	Girls Bathro	Negative	1	0
Wall	Concrete	D	Fair	White	First	Girls Bathro	Negative	1	0

Ceiling	Concrete	A	Fair	White	First	Girls Bathr	Negative	1	0
Ceiling	Concrete	A	Fair	White	First	Boys Bathr	Negative	1	0
Ceiling	Concrete	B	Fair	White	First	Boys Bathr	Negative	1	0
Ceiling	Concrete	C	Fair	White	First	Boys Bathr	Negative	1	0
Ceiling	Concrete	D	Fair	White	First	Boys Bathr	Negative	1	0
Ceiling	Concrete	A	Fair	PINK	Second	Boys Bathr	Negative	1	0
Ceiling	Concrete	B	Fair	PINK	Second	Boys Bathr	Negative	1	0.01
Ceiling	Concrete	C	Fair	PINK	Second	Boys Bathr	Negative	1	0
Ceiling	Concrete	D	Fair	PINK	Second	Boys Bathr	Negative	1	0
Wall	Concrete	A	Fair	White	Second	Boys Bathr	Negative	1	0
Wall	Concrete	B	Fair	White	Second	Boys Bathr	Negative	1	0.01
Wall	Concrete	C	Fair	White	Second	Boys Bathr	Negative	1	0
Wall	Concrete	D	Fair	White	Second	Boys Bathr	Negative	1	0
Wall	Concrete	A	Fair	White	Second	Girls Bathr	Negative	1	0
Wall	Concrete	B	Fair	White	Second	Girls Bathr	Negative	1	0
Wall	Concrete	C	Fair	White	Second	Girls Bathr	Negative	1	0
Wall	Concrete	D	Fair	White	Second	Girls Bathr	Negative	1	0
Wall	Concrete	A	Fair	White	First	Costume S	Negative	1	0
Wall	Concrete	A	Fair	White	First	Costume S	Negative	1	0
Wall	Concrete	B	Fair	White	First	Costume S	Negative	1	0
Wall	Concrete	C	Fair	White	First	Costume S	Negative	1	0.01
Wall	Concrete	D	Fair	White	First	Costume S	Negative	1	0
Wall	Concrete	A	Fair	White	First	Studio A	Negative	1	0.01
Wall	Concrete	B	Fair	White	First	Studio A	Negative	1	0.01
Wall	Concrete	C	Fair	White	First	Studio A	Negative	1	0.01
Wall	Concrete	D	Fair	White	First	Studio A	Negative	1	0.01
Wall	Drywall	A	Fair	White	First	Backstage	Negative	1	0
Wall	Drywall	B	Fair	White	First	Backstage	Negative	1	0
Wall	Drywall	C	Fair	White	First	Backstage	Negative	1	0
Wall	Drywall	D	Fair	White	First	Backstage	Negative	1	0
Wall	Drywall	A	Fair	Black	First	Backstage	Negative	1	0

Wall	Drywall	A	Fair	Black	First	Backstage	Negative	1	0
Floor	Concrete	A	Fair	Gray	First	Backstage	Negative	1	0
Floor	Concrete	A	Fair	Gray	First	Backstage	Negative	1	0
Wall	Concrete	A	Fair	Black	First	Stage	Negative	1	0
Wall	Concrete	B	Fair	Black	First	Stage	Negative	1	0.23
Wall	Concrete	C	Fair	Black	First	Stage	Negative	1	0
Wall	Concrete	D	Fair	Black	First	Stage	Negative	1	0.01
Wall	Concrete	A	Fair	Red	First	Auditorium	Negative	1	0
Wall	Concrete	B	Fair	Red	First	Auditorium	Negative	1	0.19
Wall	Concrete	C	Fair	Red	First	Auditorium	Negative	1	0
Wall	Concrete	D	Fair	Red	First	Auditorium	Negative	1	0.01
Wall	Concrete	D	Fair	Tan	First	Auditorium	Negative	1	0
Wall	Concrete	A	Fair	Tan	First	Auditorium	Negative	1	0.04
Wall	Concrete	B	Fair	Tan	First	Auditorium	Negative	1	0
Wall	Concrete	C	Fair	Tan	First	Auditorium	Negative	1	0.1
Rails	Metal	A	Fair	Gray	First	Auditorium	Negative	1	0
Rails	Metal	A	Fair	Gray	First	Auditorium	Negative	1	0
Rails	Metal	A	Fair	Gray	First	Auditorium	Negative	1	0.01
Rails	Metal	A	Fair	Gray	First	Auditorium	Negative	1	0
Rails	Metal	A	Fair	Beige	Second	Auditorium	Negative	1	0
Rails	Wood	A	Fair	Beige	Second	Auditorium	Negative	1	0
Rails	Wood	A	Fair	Beige	Second	Auditorium	Negative	1	0.07
		CALIBRATE					**Positive**	**1**	**1.1**
		CALIBRATE					**Positive**	**1**	**1**
		CALIBRATE					**Positive**	**1**	**1**
Wall	**Drywall**	**CALIBRAT**	**Intact**	**White**	**South Cottage**		**Positive**	**1**	**1.2**
Wall	Drywall	CALIBRATE	Intact	White	South Cottage		Negative	1	0.9
Wall	**Drywall**	**CALIBRAT**	**Intact**	**White**	**South Cottage**		**Positive**	**1**	**1.2**
Wall	Drywall	A	Intact	White	South Cott	Office 1	Negative	1	0
Wall	Drywall	B	Intact	White	South Cott	Office 1	Negative	1	0.01
Wall	Drywall	C	Intact	White	South Cott	Office 1	Negative	1	0

Wall	Drywall	D	Intact	White	South Cotta	Office 1	Negative	1	0
Wall	Drywall	A	Intact	White	South Cotta	Bathroom	Negative	1	0
Wall	Drywall	B	Intact	White	South Cotta	Bathroom	Negative	1	0
Wall	Drywall	C	Intact	White	South Cotta	Bathroom	Negative	1	0
Wall	Drywall	D	Intact	White	South Cotta	Bathroom	Negative	1	0
Wall	Drywall	A	Intact	White	South Cotta	Living Roor	Negative	1	0
Wall	Drywall	B	Intact	White	South Cotta	Living Roor	Negative	1	0
Wall	Drywall	C	Intact	White	South Cotta	Living Roor	Negative	1	0
Wall	Drywall	D	Intact	White	South Cotta	Living Roor	Negative	1	0
Wall	Drywall	A	Intact	White	South Cotta	Storage Ro	Negative	1	0
Wall	Drywall	B	Intact	White	South Cotta	Storage Ro	Negative	1	0
Wall	Drywall	C	Intact	White	South Cotta	Storage Ro	Negative	1	0
Wall	Drywall	D	Intact	White	South Cotta	Storage Ro	Negative	1	0
Wall	Drywall	A	Intact	White	South Cotta	Storage Ro	Negative	1	0
Wall	Drywall	B	Intact	White	South Cotta	Storage Ro	Negative	1	0
Wall	Drywall	C	Intact	White	South Cotta	Storage Ro	Negative	1	0
Wall	Drywall	D	Intact	White	South Cotta	Storage Ro	Negative	1	0
Door	Wood	C	Intact	White	South Cotta	Storage Ro	Negative	1	0
Door	Wood	C	Intact	White	South Cotta	Storage Ro	Negative	1	0
Door Frame	Wood	C	Intact	White	South Cotta	Storage Ro	Negative	1	0.06
Door Frame	Wood	B	Intact	White	South Cotta	Rear Exit	Negative	1	0
Door	Wood	B	Intact	White	South Cotta	Rear Exit	Negative	1	0.02
Door	**Wood**	**CALIBRAT**	**Intact**	**White**	**South Cott**	**Rear Exit**	**Positive**	**1**	**1.2**
Door	**Wood**	**CALIBRAT**	**Intact**	**White**	**South Cott**	**Rear Exit**	**Positive**	**1**	**1.1**
Door	**Wood**	**CALIBRAT**	**Intact**	**White**	**South Cott**	**Rear Exit**	**Positive**	**1**	**1.1**
Window	Metal	B	Intact	White	Fieldhouse	South Cotta	Negative	1	0
Window	Metal	B	Intact	White	Fieldhouse	South Cotta	Negative	1	0
Window	Metal	B	Intact	White	Fieldhouse	South Cotta	Negative	1	0.01
Window	Metal	B	Intact	White	Fieldhouse	South Cotta	Negative	1	0.01
Window	Metal	B	Intact	White	Fieldhouse	South Cotta	Negative	1	0
Window	Metal	C	Intact	White	Fieldhouse	South Cotta	Negative	1	0.15

Window	Metal	C	Intact	White	Fieldhouse	South Cott	Negative	1	0
Window	Metal	C	Intact	White	Fieldhouse	South Cott	Negative	1	0.03
Window	Metal	C	Intact	White	Fieldhouse	South Cott	Negative	1	0.01
Window	Metal	C	Intact	White	Fieldhouse	South Cott	Negative	1	0
Window	Metal	D	Intact	White	Fieldhouse	South Cott	Negative	1	0
Window	Metal	D	Intact	White	Fieldhouse	South Cott	Negative	1	0
Window	**Wood**	**A**	**Intact**	**White**	**Fieldhouse**	**South Cot**	**Positive**	**1**	**5.9**
Window	**Wood**	**A**	**Intact**	**White**	**Fieldhouse**	**South Cot**	**Positive**	**1**	**1.5**
Window	**Wood**	**B**	**Intact**	**White**	**Fieldhouse**	**South Cot**	**Positive**	**1**	**19.8**
Window	**Wood**	**B**	**Intact**	**White**	**Fieldhouse**	**South Cot**	**Positive**	**1**	**19.5**
Window	**Wood**	**C**	**Intact**	**White**	**Fieldhouse**	**South Cot**	**Positive**	**1**	**27.5**
Window	**Wood**	**C**	**Intact**	**White**	**Fieldhouse**	**South Cot**	**Positive**	**1**	**1.7**
Window	**Wood**	**D**	**Intact**	**White**	**Fieldhouse**	**South Cot**	**Positive**	**1**	**34.8**
Window	**Wood**	**D**	**Intact**	**White**	**Fieldhouse**	**South Cot**	**Positive**	**1**	**28.7**
Window	**Wood**	**C**	**Intact**	**White**	**Fieldhouse**	**South Cot**	**Positive**	**1**	**20.6**
Window	**Wood**	**A**	**Cracked**	**White**	**Fieldhouse**	**North Cott**	**Positive**	**1**	**27.8**
Window	**Wood**	**A**	**Cracked**	**White**	**Fieldhouse**	**North Cott**	**Positive**	**1**	**11.6**
Window	**Wood**	**A**	**Cracked**	**White**	**Fieldhouse**	**North Cott**	**Positive**	**1**	**24.2**
Window	**Wood**	**A**	**Cracked**	**White**	**Fieldhouse**	**North Cott**	**Positive**	**1**	**24.9**
Window	Wood	B	Cracked	White	Fieldhouse	North Cott	Negative	1	0.02
Window	Wood	B	Cracked	White	Fieldhouse	North Cott	Negative	1	0.01
Window	Wood	C	Cracked	White	Fieldhouse	North Cott	Negative	1	0.04
Window	Wood	C	Cracked	White	Fieldhouse	North Cott	Negative	1	0.01
Window	Wood	C	Cracked	White	Fieldhouse	North Cott	Negative	1	0.01
Window	Wood	D	Cracked	White	Fieldhouse	North Cott	Negative	1	0
Window	Wood	D	Cracked	White	Fieldhouse	North Cott	Negative	1	0
Window	Wood	D	Cracked	White	Fieldhouse	North Cott	Negative	1	0.07
Window	**Wood**	**D**	**Cracked**	**White**	**Fieldhouse**	**North Cott**	**Positive**	**1**	**22.3**
Window	Metal	D	Cracked	White	Fieldhouse	North Cott	Negative	1	0.01
Window	Metal	D	Cracked	White	Fieldhouse	North Cott	Negative	1	0
		CALIBRATE					**Positive**	**1**	**1.1**

		CALIBRATE					Negative	1	0.9
		CALIBRATE					**Positive**	**1**	**1.2**

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	130	SF	B	125	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	100	SF	1	202	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	1,296	SF	1	210	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	4,000	SF	1	212	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	336	SF	1	241	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	200	SF	1	254	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	242	SF	1	258	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	700	SF	2	269	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	60	SF	2	312	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	3,164	SF	2	329	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	750	SF	3	342	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	810	SF	3	344	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	184	SF	3	345	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	603	SF	3	346	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	351	SF	3	351	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	378	SF	3	352	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	297	SF	3	353	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	676	SF	3	361	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	276	SF	3	362	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	792	SF	3	363	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	154	SF	3	364	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	754	SF	3	365	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	480	SF	3	369	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	120	SF	1	201, 204	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	670	SF	1	211, LOBBY 212	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	700	SF	1	227, 228	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	325	SF	1	232-239	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	663	SF	1	259-263	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	40	SF	2	331	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	960	SF	2	333, 335, 336	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	50	SF	2	338	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	286	SF	3	349, 350	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	450	SF	3	359, 357, 358	8	1	O&M
006	YES	M	Carpet Mastic, YELLOW/TAN, , , MC	100	SF	SB	4A	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	25	SF	B	43	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	80	SF	B	47	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	420	SF	B	48	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	564	SF	B	57	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	200	SF	B	59	8	1	Replace flooring/Tiles damaged see quantity see Table 4-4
014	YES	M	Floor Mastic, , , WITH HA 13, MF	90	SF	B	60	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	20	SF	B	67	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	420	SF	B	68	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	50	SF	B	71	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	253	SF	B	78	8	1	Replace flooring/Tiles damaged see quantity see Table 4-4
014	YES	M	Floor Mastic, , , WITH HA 13, MF	310	SF	B	80	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	310	SF	B	83	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	70	SF	B	89	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	1,092	SF	B	90	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	359	SF	B	92	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	18	SF	B	93	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	130	SF	B	96	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	200	SF	B	100	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	324	SF	B	101	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	30	SF	B	104	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	192	SF	B	105	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	990	SF	B	107	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
014	YES	M	Floor Mastic, , , WITH HA 13, MF	384	SF	B	108	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	858	SF	B	115	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	40	SF	B	116	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	250	SF	B	127	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	450	SF	B	132	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	30	SF	B	153	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	36	SF	B	156	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	400	SF	1	163	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	132	SF	1	164	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	64	SF	1	165	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	72	SF	1	168	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	48	SF	1	169	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	90	SF	1	171	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	100	SF	1	173	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	544	SF	1	182	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	1,152	SF	1	185	8	1	Replace flooring/Tiles damaged see quantity see Table 4-4
014	YES	M	Floor Mastic, , , WITH HA 13, MF	120	SF	1	186	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	96	SF	1	189	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	240	SF	1	190	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	96	SF	1	191	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	1,152	SF	1	192	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	246	SF	1	195	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	48	SF	1	196	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	36	SF	1	197	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	100	SF	1	199	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	624	SF	1	200	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	3,500	SF	1	202	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	624	SF	1	205	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
014	YES	M	Floor Mastic, , , WITH HA 13, MF	35	SF	1	206	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	75	SF	1	207	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	150	SF	1	209	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	150	SF	1	214	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	35	SF	1	215	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	75	SF	1	217	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	100	SF	1	221	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	420	SF	1	224	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	140	SF	1	246	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	154	SF	1	248	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	40	SF	1	251	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	100	SF	1	254	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	200	SF	1	264	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	306	SF	1	266	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	434	SF	2	272	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	80	SF	2	281	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	100	SF	2	282	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	1,132	SF	2	285	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	220	SF	2	286	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	43	SF	2	288	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	100	SF	2	323	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	80	SF	2	334	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	100	SF	3	343	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	100	SF	3	360	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	180	SF	B	103, 106	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	393	SF	B	110, 111, 112	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	1,100	SF	B	114, 113, 54, 130	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	309	SF	B	123, 129	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
014	YES	M	Floor Mastic, , , WITH HA 13, MF	450	SF	B	150, 157	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	848	SF	1	166, 167	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	300	SF	1	175, 176, 180	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	341	SF	1	179, 181	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	156	SF	1	183, 184	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	1,712	SF	1	188, 194	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	627	SF	1	227, 231, 228	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	994	SF	1	232-239	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	48	SF	1	242, 245	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	190	SF	1	250, 252, 253	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	609	SF	2	294, 295	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	660	SF	2	297, 327	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	250	SF	2	330, 331, 332	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	250	SF	2	337, 338, 339	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	1,389	SF	3	356, 370	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	1,090	SF	B	54, 113, 114, 130	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	1,090	SF	B	72, 73, 161, 142	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	100	SF	B	84, 85	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	247	SF	B	86, 87, 88	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	174	SF	B	94, 95	8	1	O&M
014	YES	M	Floor Mastic, , , WITH HA 13, MF	100	SF	B	97, 98, 99	8	1	O&M
035	YES	M	Wallboard Mastic, BLACK, , BLACK BOARD MASTIC, MW	50	SF	2	324	8	1	O&M
038	YES	M	Floor Tile, GRAY, 9" X 9", WITH BLACK AND WHITE STREAKS, VT	550	SF	2	302	8	1	O&M
038	YES	M	Floor Tile, GRAY, 9" X 9", WITH BLACK AND WHITE STREAKS, VT	743	SF	2	305	8	1	O&M
038	YES	M	Floor Tile, GRAY, 9" X 9", WITH BLACK AND WHITE STREAKS, VT	810	SF	3	344	8	1	O&M
039	ASSUMED	M	Floor Mastic, , , WITH HA 38, MF	485	SF	2	296	8	1	Replace flooring/Tiles damaged see quantity see Table 4-4
039	ASSUMED	M	Floor Mastic, , , WITH HA 38, MF	550	SF	2	302	8	1	O&M
039	ASSUMED	M	Floor Mastic, , , WITH HA 38, MF	820	SF	2	305	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
039	ASSUMED	M	Floor Mastic, , , WITH HA 38, MF	810	SF	3	344	8	1	O&M
041	ASSUMED	M	Floor Mastic, , , WITH HA 40, MF	280	SF	2	296	8	1	Replace flooring/Tiles damaged see quantity see Table 4-4
042	YES	M	Floor Tile, BLACK, 9" X 9", BORDER TILE, VT	3	SF	2	302	8	1	O&M
042	YES	M	Floor Tile, BLACK, 9" X 9", BORDER TILE, VT	50	SF	3	367A	8	1	O&M
043	YES	M	Floor Mastic, , , WITH HA 42, MF	30	SF	2	296	8	1	O&M
043	YES	M	Floor Mastic, , , WITH HA 42, MF	3	SF	2	302	8	1	O&M
043	YES	M	Floor Mastic, , , WITH HA 42, MF	50	SF	3	367A	8	1	Replace flooring/Tiles damaged see quantity see Table 4-4
044	YES	M	Floor Tile, BROWN, 9" X 9", WITH RED AND WHITE STREAKS, VT	550	SF	2	302	8	1	O&M
044	YES	M	Floor Tile, BROWN, 9" X 9", WITH RED AND WHITE STREAKS, VT	80	SF	3	367A	8	1	O&M
045	YES	M	Floor Mastic, , , WITH HA 44, MF	550	SF	2	302	8	1	Replace flooring/Tiles damaged see quantity see Table 4-4
045	YES	M	Floor Mastic, , , WITH HA 44, MF	80	SF	3	367A	8	1	O&M
056	YES	M	Paint, GRAY (PAINTED), , THICK ASPHALT BASED, PA	80	SF	B	135	8	1	O&M
056	YES	M	Paint, GRAY (PAINTED), , THICK ASPHALT BASED, PA	1,080	SF	B	137	8	1	O&M
056	YES	M	Paint, GRAY (PAINTED), , THICK ASPHALT BASED, PA	80	SF	B	139	8	1	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	15	LF	SB	02	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	4	LF	SB	10	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	55	LF	SB	11	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	5	LF	SB	12	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	69	LF	SB	34	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	1	LF	SB	36	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	48	LF	SB	37	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	410	LF	SB	42	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	95	LF	B	46	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	190	LF	B	69	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	18	LF	B	70	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	32	LF	B	119	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	6	LF	B	120	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	32	LF	B	121	5	3	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	45	LF	B	122	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	25	LF	B	125	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	40	LF	B	126	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	41	LF	B	127	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	67	LF	B	128	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	32	LF	B	131	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	772	LF	B	134	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	35	LF	B	135	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	330	LF	B	137	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	30	LF	B	139	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	28	LF	B	143	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	15	LF	B	144	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	18	LF	B	147	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	48	LF	B	148	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	110	LF	B	149	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	118	LF	B	151	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	170	LF	2	500	5	3	O&M
066	YES	T	Pipe Insulation, WHITE, 3-8" O.D., PREFORMED BLOCK, PI	48	LF	B	117-118	1	7	Repair damaged quantity see Table 4-4
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	1	EA	SB	02	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	3	EA	SB	10	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	10	EA	SB	11	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	1	EA	SB	18	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	21	EA	SB	34	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	2	EA	SB	36	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	5	EA	SB	37	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	70	EA	SB	42	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	24	EA	B	46	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	31	EA	B	69	5	3	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	8	EA	B	70	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	5	EA	B	119	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	1	EA	B	120	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	6	EA	B	121	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	10	EA	B	122	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	8	EA	B	125	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	10	EA	B	126	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	15	EA	B	127	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	20	EA	B	128	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	5	EA	B	131	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	44	EA	B	134	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	12	EA	B	135	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	75	EA	B	137	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	11	EA	B	139	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	2	EA	B	143	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	8	EA	B	144	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	6	EA	B	147	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	21	EA	B	148	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	26	EA	B	149	5	3	O&M
067	YES	T	Cementitious Fitting, OFF WHITE, , , CF	30	EA	B	151	5	3	O&M
073	YES	M	Sink Insulation, PINK, , , SI	6	SF	1	192	8	1	O&M
073	YES	M	Sink Insulation, PINK, , , SI	6	SF	1	188, 194	8	1	O&M
080	YES	T	Cementitious Fitting, OFF WHITE, 4-8" O.D., ON COMPRESSED INSULATED PIPES, CF	1	EA	SB	02	5	3	O&M
080	YES	T	Cementitious Fitting, OFF WHITE, 4-8" O.D., ON COMPRESSED INSULATED PIPES, CF	15	EA	SB	30	5	3	O&M
080	YES	T	Cementitious Fitting, OFF WHITE, 4-8" O.D., ON COMPRESSED INSULATED PIPES, CF	3	EA	SB	41	5	3	O&M
080	YES	T	Cementitious Fitting, OFF WHITE, 4-8" O.D., ON COMPRESSED INSULATED PIPES, CF	5	EA	B	70	5	3	O&M
080	YES	T	Cementitious Fitting, OFF WHITE, 4-8" O.D., ON COMPRESSED INSULATED PIPES, CF	5	EA	2	314	5	3	O&M
088	YES	M	Terrazzo, DARK TAN, , WITH BLACK TAN AND GREEN CHIPS, TE	450	SF	SB	39	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
093	YES	M	Floor Tile, GREEN, 9" X 9", WITH DARK GREEN AND WHITE STREAKS, VT	286	SF	B	117-118	8	1	O&M (sub-layer)
094	ASSUMED	M	Floor Mastic, , , WITH HA 93, MF	286	SF	B	117-118	8	1	O&M (sub-layer)
095	YES	M	Floor Tile, GREEN, 9" X 9", WITH WHITE STREAKS, VT	65	SF	B	125	8	1	O&M
095	YES	M	Floor Tile, GREEN, 9" X 9", WITH WHITE STREAKS, VT	163	SF	B	126	8	1	O&M
096	ASSUMED	M	Floor Mastic, , , WITH HA 95, MF	65	SF	B	125	8	1	O&M
096	ASSUMED	M	Floor Mastic, , , WITH HA 95, MF	163	SF	B	126	8	1	O&M
097	YES	M	Floor Tile, BEIGE, 9" X 9", WITH YELLOW AND DARK GREEN STREAKS, VT	65	SF	B	125	8	1	O&M
097	YES	M	Floor Tile, BEIGE, 9" X 9", WITH YELLOW AND DARK GREEN STREAKS, VT	163	SF	B	126	8	1	Remove/Replace damaged quantity see Table 4-4
099	ASSUMED	M	Floor Tile, GRAY, 9" X 9", WITH BLACK AND WHITE STREAKS, VT	90	SF	B	124	8	1	O&M
100	ASSUMED	M	Floor Mastic, , , WITH HA 99, MF	90	SF	B	124	8	1	O&M
113	YES	M	Reflective Paper, SILVER, 1SF PER LI, REFLECTIVE PAPER IN LIGHT FIXTURE, RP	1	SF	SB	22	8	1	O&M
113	YES	M	Reflective Paper, SILVER, 1SF PER LI, REFLECTIVE PAPER IN LIGHT FIXTURE, RP	1	SF	SB	27	8	1	O&M
113	YES	M	Reflective Paper, SILVER, 1SF PER LI, REFLECTIVE PAPER IN LIGHT FIXTURE, RP	2	SF	SB	36	8	1	O&M
113	YES	M	Reflective Paper, SILVER, 1SF PER LI, REFLECTIVE PAPER IN LIGHT FIXTURE, RP	2	SF	B	109	8	1	O&M
113	YES	M	Reflective Paper, SILVER, 1SF PER LI, REFLECTIVE PAPER IN LIGHT FIXTURE, RP	1	SF	3	368	8	1	O&M
113	YES	M	Reflective Paper, SILVER, 1SF PER LI, REFLECTIVE PAPER IN LIGHT FIXTURE, RP	2	SF	SB	37	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	5	EA	SB	03	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	SB	08	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	SB	09	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	SB	11	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	6	EA	SB	18	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	2	EA	SB	24	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	2	EA	SB	31	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	SB	33	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	4	EA	B	43	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	B	50	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	4	EA	B	59	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	2	EA	B	66	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
114	ASSUMED	M	Fire Doors, , , METAL, FD	4	EA	B	67	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	2	EA	B	73	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	B	78	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	B	89	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	4	EA	B	92	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	B	96	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	B	100	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	2	EA	B	113	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	B	132	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	B	155	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	1	163	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	1	164	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	1	165	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	1	196	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	1	198	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	2	EA	1	200	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	2	EA	1	203	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	2	EA	1	224	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	2	EA	2	277	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	2	281	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	2	307	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	2	308	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	2	322	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	2	EA	3	345	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	3	348	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	3	350	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	2	EA	B	123, 129	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	2	EA	B	150, 157	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	2	316, 317	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	2	EA	2	319, 320	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	3	368A	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	1	EA	B	86, 87, 88	8	1	O&M
114	ASSUMED	M	Fire Doors, , , METAL, FD	4	EA	B	94, 95	8	1	O&M
118	ASSUMED	M	Fire Doors, , 12'X 10', FREIGHT ELEVATOR, FD	1	EA	1	203	8	1	O&M
125	YES	M	Floor Mastic, YELLOW, , FLOOR MASTIC - ASSOCIATED WITH HA #124, MF	30	SF	B	48	8	1	O&M
125	YES	M	Floor Mastic, YELLOW, , FLOOR MASTIC - ASSOCIATED WITH HA #124, MF	2	SF	1	205	8	1	O&M
125	YES	M	Floor Mastic, YELLOW, , FLOOR MASTIC - ASSOCIATED WITH HA #124, MF	1	SF	1	224	8	1	O&M
125	YES	M	Floor Mastic, YELLOW, , FLOOR MASTIC - ASSOCIATED WITH HA #124, MF	12	SF	1	256	8	1	O&M
125	YES	M	Floor Mastic, YELLOW, , FLOOR MASTIC - ASSOCIATED WITH HA #124, MF	14	SF	1	266	8	1	O&M
125	YES	M	Floor Mastic, YELLOW, , FLOOR MASTIC - ASSOCIATED WITH HA #124, MF	28	SF	2	285	8	1	O&M
125	YES	M	Floor Mastic, YELLOW, , FLOOR MASTIC - ASSOCIATED WITH HA #124, MF	23	SF	B	150, 157	8	1	O&M
125	YES	M	Floor Mastic, YELLOW, , FLOOR MASTIC - ASSOCIATED WITH HA #124, MF	2	SF	2	294, 295	8	1	O&M
125	YES	M	Floor Mastic, YELLOW, , FLOOR MASTIC - ASSOCIATED WITH HA #124, MF	6	SF	2	297, 327	8	1	O&M
125	YES	M	Floor Mastic, YELLOW, , FLOOR MASTIC - ASSOCIATED WITH HA #124, MF	3	SF	B	72, 73, 161, 142	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	30	LF	SB	15	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	30	LF	SB	16	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	120	LF	SB	18	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	120	LF	SB	24	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	60	LF	SB	29	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	60	LF	SB	36	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	30	LF	SB	41	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	1,200	LF	SB	42	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	80	LF	B	44	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	50	LF	B	47	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	90	LF	B	49	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	90	LF	B	53	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	70	LF	B	55	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	80	LF	B	56	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	120	LF	B	64	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	B	65	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	90	LF	B	69	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	30	LF	B	70	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	50	LF	B	71	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	B	109	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	30	LF	B	116	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	30	LF	B	120	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	B	122	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	60	LF	B	126	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	B	127	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	60	LF	B	128	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	B	134	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	B	135	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	B	137	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	B	139	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	30	LF	B	143	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	30	LF	B	144	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	30	LF	B	147	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	30	LF	B	148	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	140	LF	B	149	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	120	LF	B	151	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	30	LF	B	153	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	1	163	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	1	164	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	80	LF	1	171	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	1	172	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	1	173	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	260	LF	1	185	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	200	LF	1	192	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	1	198	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	30	LF	1	199	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	100	LF	1	200	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	100	LF	1	205	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	80	LF	1	220	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	1	221	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	1	222	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	80	LF	1	223	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	120	LF	1	225	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	1	226	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	1	255	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	1	256	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	120	LF	1	257	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	1	264	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	80	LF	1	265	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	100	LF	2	269	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	60	LF	2	270	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	50	LF	2	271	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	80	LF	2	273	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	80	LF	2	274	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	80	LF	2	275	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	2	276	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	80	LF	2	277	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	2	278	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	2	279	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	60	LF	2	280	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	2	282	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	2	283	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	2	287	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	2	291	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	80	LF	2	292	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	2	293	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	80	LF	2	296	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	2	298	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	2	299	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	100	LF	2	300	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	2	301	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	140	LF	2	302	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	2	306	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	2	307	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	100	LF	2	309	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	60	LF	2	310	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	100	LF	2	311	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	2	315	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	80	LF	2	321	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	2	322	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	2	323	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	60	LF	2	324	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	180	LF	3	340	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	3	341	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	100	LF	3	342	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	80	LF	3	344	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	3	345	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	100	LF	3	346	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	3	351	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	3	352	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	60	LF	3	353	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	120	LF	3	354	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	120	LF	3	361	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	3	362	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	3	363	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	3	364	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	100	LF	3	365	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	60	LF	3	366	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	100	LF	3	367	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	3	368	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	60	LF	3	369	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	80	LF	B	114, 113, 54, 130	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	30	LF	B	117-118	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	120	LF	1	166, 167	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	30	LF	1	175, 176, 180	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	60	LF	1	179, 181	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	200	LF	1	188, 194	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	100	LF	1	227, 231, 228	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	50	LF	1	232-239	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	100	LF	1	259-263	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	100	LF	2	294, 295	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	20	LF	2	303, 304	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	100	LF	2	319, 320	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	40	LF	3	349, 350	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	60	LF	3	359, 357, 358	8	1	O&M
126	YES	M	Caulk, TAN, , CAULK - NEW WINDOWS, CA	150	LF	B	54, 113, 114, 130	8	1	O&M
132	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' x 7', FIRE DOOR - WOOD DOOR, FD	8	EA	B	48	8	1	O&M
132	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' x 7', FIRE DOOR - WOOD DOOR, FD	6	EA	B	113	8	1	O&M
132	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' x 7', FIRE DOOR - WOOD DOOR, FD	1	EA	B	131	8	1	O&M
132	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' x 7', FIRE DOOR - WOOD DOOR, FD	1	EA	B	139	8	1	O&M
132	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' x 7', FIRE DOOR - WOOD DOOR, FD	1	EA	B	140	8	1	O&M
132	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' x 7', FIRE DOOR - WOOD DOOR, FD	1	EA	B	141	8	1	O&M
132	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' x 7', FIRE DOOR - WOOD DOOR, FD	14	EA	1	182	8	1	O&M
132	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' x 7', FIRE DOOR - WOOD DOOR, FD	1	EA	1	213	8	1	O&M
132	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' x 7', FIRE DOOR - WOOD DOOR, FD	1	EA	2	270	8	1	O&M
132	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' x 7', FIRE DOOR - WOOD DOOR, FD	24	EA	2	285	8	1	O&M
132	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' x 7', FIRE DOOR - WOOD DOOR, FD	1	EA	2	292	8	1	O&M
132	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' x 7', FIRE DOOR - WOOD DOOR, FD	1	EA	2	300	8	1	O&M
132	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' x 7', FIRE DOOR - WOOD DOOR, FD	13	EA	B	123, 129	8	1	O&M
132	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' x 7', FIRE DOOR - WOOD DOOR, FD	1	EA	1	188, 194	8	1	O&M
132	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' x 7', FIRE DOOR - WOOD DOOR, FD	8	EA	B	54, 113, 114, 130	8	1	O&M
135	YES	M	Gasket, WHITE (OFF), , LOOSE GASKET IN STORAGE, GS	6	LF	SB	07	8	1	O&M
138	YES	M	Floor Mastic, BROWN, , FLOOR MASTIC - ASSOCIATED WITH HA #137, MF	121	SF	B	119	8	1	O&M
138	YES	M	Floor Mastic, BROWN, , FLOOR MASTIC - ASSOCIATED WITH HA #137, MF	24	SF	B	120	8	1	O&M
138	YES	M	Floor Mastic, BROWN, , FLOOR MASTIC - ASSOCIATED WITH HA #137, MF	30	SF	B	121	8	1	O&M
138	YES	M	Floor Mastic, BROWN, , FLOOR MASTIC - ASSOCIATED WITH HA #137, MF	221	SF	B	122	8	1	O&M
138	YES	M	Floor Mastic, BROWN, , FLOOR MASTIC - ASSOCIATED WITH HA #137, MF	14	SF	1	254	8	1	O&M
138	YES	M	Floor Mastic, BROWN, , FLOOR MASTIC - ASSOCIATED WITH HA #137, MF	160	SF	B	123, 129	8	1	O&M
146	YES	M	Vinyl Sheeting, BROWN, , VINYL SHEETING, VS	45	SF	3	342	8	1	O&M
147	YES	M	Floor Mastic, BLACK, , TILE MASTIC - WITH HA 146, MF	45	SF	3	342	8	1	O&M
148	ASSUMED	M	Fire Doors, CREAM, 2' x 2', FIRE DOOR - ACCESS CEILING PANELS, FD	3	EA	B	77	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	SB	14	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	SB	32	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	SB	33	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	SB	34	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	SB	36	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	SB	39	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	46	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	B	47	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	49	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	B	53	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	B	55	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	B	56	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	60	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	3	EA	B	64	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	8	EA	B	68	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	B	69	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	70	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	B	71	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	76	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	B	77	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	4	EA	B	92	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	96	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	100	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	5	EA	B	107	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	B	108	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	115	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	B	116	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	122	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	B	126	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	127	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	B	128	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	133	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	18	EA	B	134	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	3	EA	B	142	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	143	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	147	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	148	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	149	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	151	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	152	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	153	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	154	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	156	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	166	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	169	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	172	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	1	173	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	175	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	179	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	190	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	197	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	206	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	207	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	208	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	10	EA	1	210	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	220	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	1	221	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	222	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	223	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	4	EA	1	224	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	3	EA	1	225	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	226	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	8	EA	1	254	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	1	255	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	256	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	257	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	1	264	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	1	265	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	1	266	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	2	269	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	4	EA	2	271	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	2	272	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	4	EA	2	273	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	4	EA	2	274	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	2	275	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	276	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	2	277	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	279	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	280	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	2	282	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	283	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	2	286	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	287	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	291	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	2	292	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	293	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	296	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	2	298	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	299	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	301	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	302	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	2	305	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	306	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	2	309	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	310	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	321	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	2	323	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	324	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	334	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	340	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	341	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	342	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	3	343	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	344	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	345	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	346	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	351	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	352	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	353	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	354	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	3	360	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	361	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	362	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	363	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	364	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	3	365	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	366	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	3	367	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	369	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	7	EA	B	114, 113, 54, 130	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	116A	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	B	123, 129	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	4	EA	B	150, 157	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	B	153A	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	1	227, 231, 228	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	10	EA	1	244, 243	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	1	259-263	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	2	270A	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	2	270B	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	4	EA	2	297, 327	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	316, 317	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	2	319, 320	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	2	EA	2	331, 335, 336	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	3	EA	2	337, 338, 339	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	349, 350	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	1	EA	3	367A	8	1	O&M
155	ASSUMED	M	Fire Doors, BROWN (LIGHT), 3' X 7', FIRE DOOR- FAUX WOOD, FD	4	EA	B	72, 73, 161, 142	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	20	LF	B	79	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	16	LF	B	82	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	4	LF	B	137	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	28	LF	B	154	8	1	O&M

Table 4-1. Data Summary Form

School Name: Duke Ellington School of the Arts

Building #: 471

Updated with Field Data form field Visit on: 02/07/2011

Homogeneous Area	Asbestos Status	Material Type	Material Description	Room Quantity	Units	Floor	Room	Assessment Category	Hazard Ranking	Response Action
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	20	LF	B	158	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	8	LF	1	174	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	20	LF	1	175	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	8	LF	1	178	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	12	LF	1	198	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	40	LF	1	208	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	4	LF	1	230	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	8	LF	1	247	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	8	LF	2	281	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	8	LF	2	287	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	4	LF	2	307	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	8	LF	2	308	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	16	LF	SB	19-23	8	1	O&M
157	ASSUMED	M	Caulk, WHITE, , CAULK- BATHROOM, CA	28	LF	SB	25-28	8	1	O&M
160	ASSUMED	M	Vibration Dampening, BLACK, NA, VIBRATION DAMPENING - WOVEN CLOTH, VD	20	LF	B	50	8	1	O&M
160	ASSUMED	M	Vibration Dampening, BLACK, NA, VIBRATION DAMPENING - WOVEN CLOTH, VD	5	LF	B	64	8	1	O&M
175	YES	M	Window Glazing, White (Plexi-Glass Windows)	10	LF	1	44	8	1	O&M