SECTION IV

CURRENT INSPECTION/MANAGEMENT PLAN

for the

INSPECTION OF ALL ASBESTOS CONTAINING BUILDING MATERIALS (ACBM)

at

BROOKLAWN ELEMENTARY SCHOOL 11801 Worthington Avenue Cleveland, Ohio 44111

INSPECTION DATE:

June 21, 1988 - June 22, 1988

bу

Fred La Malfa Jr. (#BI-238)

SUMMARY OF CLEVELAND PUBLIC SCHOOLS SURVEY AND INSPECTIONS PROTOCOL

The actual survey and inspection of this school building to detect the presence of asbestos-containing building materials, is the critical element of the asbestos hazard Management Plan.

To familiarize the user of this document with the elements of the following survey sheet, it is necessary to provide an overview of the Cleveland Public School District survey and inspection protocol.

IV-A PRE-PLANNING AND RECORD REVIEW

IV

Prior to conducting the on-site survey, it was necessary to review all available construction documentation (i.e. floorplans, blueprints) and past inspection surveys for each school building. This review familiarized the inspection team with the design, construction and layout of all buildings for the purpose of identifying and acquiring bulk samples of all asbestos containing materials installed during the construction, maintenance, and renovation of the schools.

In conjunction with the review procedure, the inspector prepared a file of all abatement activities conducted in the school prior to the initiations of the on-site survey. For each abatement activity the following information was obtained and documented; as well as entered into a computer data base:

- 1) Location of abatement activity
- 2) Type of asbestos abated
- 3) Type of abatement performed
- 4) Names of in-house asbestos personnel
- 5) Costs associated with the abatement and management of asbestos-containing materials (work order)
- 6) Inspection report of each completed abatement project
- 7) Analytical reports for samples acquired during project
- 8) Availability and locations of bulk and air samples
- 9) Documentation and indexing of all samples which were taken to, during and subsequent to the abatement activities

IV-B ON-SITE SURVEYS:

The on-site survey is the most important element of the asbestos survey and identification program. The critical factor is to collect the proper information to fulfill the project objectives, for quantitative documentation, exposure/risk assessment, and response action selection and planning.

The on-site inspection for the school was scheduled and coordinated between the Building Trades and the Building Operations Divisions. Prior to each inspection, a coordination meeting was held with the inspectors, Director of Building Trades and the Asbestos Foreman to identify special concerns or problem areas recognized from previous inspections of each school.

Previous experience in inspecting school buildings has provided information that indicates that an effective inspection is best conducted by beginning the inspection in the building areas containing heating and air circulation equipment. Asbestos-containing materials in most older schools are usually concentrated in these areas and frequently, due to vibration, continual maintenance, and significant temperature changes, have undergone the greatest deterioration, thus presenting the greatest exposure risk. Note that the individual room survey sheets in this section begin with the inspection of the boiler or mechanical rooms.

This school building; thus, has been physically inspected to identify and confirm the presence of asbestos-containing materials within it. The inspector has been required to accomplish the following tasks for completeness and consistency, and the results of these required tasks will be reported in the following survey sheets:

IV-B-1 Conduct thorough, on-site visual and tactile
inspections and acquire bulk samples (if not
previously sampled). The inspection also will
identify the special problems and features in the
buildings, including: identifying the nature, use
and occupancy characteristics and confirming the
accuracy of relevant maintenance and renovation
documents.

- IV-B-2 Characterize usage and occupancy of each room within the school and to categorize its functional space based on the type of population associated within this area.
- IV-B-3 Identify the location of all areas where asbestos-containing materials may be located or where they are assumed to be located. (Note for the purpose of this all vinyl floor tile is assumed to be asbestos containing until bulk sample analysis confirms that it is not.)
- IV-B-4 Survey all areas of the school to identify and/or acquire bulk samples of all materials which may contain asbestos (except vinyl floor tile). The locations of these samples are to be noted on copies of floor plan sketches and will be coded appropriately for the particular sample. This code is unique to each location where asbestoscontaining materials are suspected. The sample code and color code is depicted in this section following the survey data forms.
- IV-C Documentation of sampled or suspected asbestos containing material shall be indicated on the survey form and shall include:
 - a) Description of the material by location and type (based on function, i.e., pipe wrapping, boiler wrapping, sprayed-on fireproofing, etc.).
 - b) Description of the condition of the material including friability/nonfriability classification.
 - c) Damage assessment and description.
 - d) Extent of exposed areas-estimate of location and accessibility including potentially exposed individuals. Estimates of the total amount present in linear feet or square footage.
 - e) Description of the composition or unique characteristics of the material, including but not limited to color, hardness, texture, size, markings, imprinting or other unique features. These descriptions are categorized in the homogeneous space or have been identified as a salient material in the comment section.
 - f) Description of the area with respect to air movement, vibration, residue or debris, or other noticeable traits.

IV-D HAZARD RANKING AND AHERA PRIORITY RANKING

Each inspector shall adhere to the requirements of AHERA and assess the condition of the suspect asbestos containing material. In an attempt to follow the intent of the Regulations, the inspector is expected to identify appropriate "hazard rank" index on the survey form and identify the percent of localized or distributed damage (quantitative assessment); as well as, identify the condition of the material and its potential for disturbance or damage.

In as much as we have had an automated computer intack for 2 years consistent with the old law, we have modified the AHERA ranking slightly to keep five (5) ranking elements. By describing one of the five hazards the computer has generated an AHERA priority rank (response action rank) based on the reportable values of hazard rank, percent of damage, potential disturbance level, exposure level and amount of asbestos.

IV-E PHOTOGRAPHIC DOCUMENTATION:

Due to extensive photo documentation by the inspectors involved in previous surveys and the current survey, the Cleveland School District has elected to exclude photos from this document. The original, dated and descriptive photo documentation of sampled or highly damaged material may be found in the Asbestos Office at the Ridge Road, Construction Trade Building.

IV-F EXCLUSION OF PAGE NUMBERS ON REMAINING PAGES OF SECTION IV

The following pages in this section constitute the room survey/inspection forms. Due to the automated asbestos tracking system we have elected to eliminate a "page number" and instead; use the "Room No." assignment (right top corner) as a means for identification.

The "room no." are entered alphabetically, numerically or a combination of both. The sequential order of pages always will begin in the basement (if applicable) and continue upward through the highest floor of the school.

Subsequently, divider sheets have been provided to separate the applicable remaining documents needed to support the schools asbestos survey. Other forms remaining in this section contain the Homogeneous /Salient Area Summary Sheet, Copy of the Laboratory Bulk Sample Analysis Report, Summary of Laboratory Analysis and finally a Bulk Sample Identification/Survey Map.

IV-G STATEMENT BY THE INSPECTOR

In accordance with the Cleveland Board of Education Asbestos Abatement Program, I herewith submit the following asbestos survey information and supporting data. To the best of my knowledge, I believe this survey report complies with the spirit and intent of the Asbestos Hazard Emergency Response Act (AHERA).

Signature of Inspector: Fred Ja Mala Ja

Identification Number: B-I = 238

IV-H SCHOOL SURVEY DOCUMENTATION

The following pages consist of the current information concerning the identification and assessment of asbestos containing building materials. All information has been transferred from field survey work sheets and has been entered into the Computerized Asbestos Abatement Room Tracking and Ranking Program. Results are henceforth:

	Today's Date - 05/08/92		CURRENT		Inspection [)ate - 03	/26/92
	Facility <u>BROOKLAWN ELEMENTAR</u>						
į	Rm. Loc. BOILER ROOM			Func. Space	CatM	ECH	
	Year Constructed <u>01/01/57</u>	Year Renov	ated <u>01/01</u>	<u>/72</u>	Homogeneous	Space_HA	T-07
	Floor No. <u>B</u> Room/Spac						
	Ceiling: suspended flus						t.
	Room Use Level 2 Avg. No						
							_
		SUSPECTED MA	MEKTAL OBSE	KVED: <u>I</u>			
	suspect material exposed ce	above iling type s	a/lin fria	non ble friable	damage y	lazard	AHERA
	SM - fireproof SM - acc. plaster SM - plaster SM - plaster X TSI - pipe ins. X X TSI - pipe joint X X TSI - duct wrap X X TSI - duct joint X TSI - boil ins, X MISC - sub ceil. MISC - fl. tile MISC - other (describe)	_	0			•	_
	SM - acc. plaster SM - plaster		0			dddydydddd	dddalalalado
	X ISI - pipe ins. X X ISI - pipe joint X	<u></u>	350 135	X	-	<u>3</u>	-3
	X ISI - duct wrap X ISI - duct joint	A	300	\equiv	$\frac{\overline{0}}{0}$	<u>-ž</u>	<u>_</u> 6
	X = X = X = X $X = X = X = X$ $X = X = X$	A	<u>500</u>	<u> </u>	<u>0</u>	<u>-ž</u>	<u>Ğ</u>
	MISC - sub ceil MISC - drp ceil MISC - fl. tile MISC - other (describe)		Ö	X — X — X — X — X — X — X — X — X — X —	Ö	Ö	Ö
	MISC - Other (describe)					· · · · · · · · · · · · · · · · · · ·	
	MANAGEME	NT PLAN/OPERAT	ION & MAINT	ENANCE OF AS	BESTOS		
	type material reason for d	amage respon	<u>se action r</u>	<u>eq. work or</u>	<u>der & date</u>	cost	- 0-00
	The state of the s						$0.00 \\ 0.00$
	HAZARD RANK: 5) Friable in po	or condition,	significant	damage, hig	h potential	distur-) E Ø
	4) Friable in <u>fa</u> (water % phys	ir condition,	significant	potential f	or disturbar	ice & exp	sure
	3) Friable in go significant w	od condition.	low potenti	al for distu	rbance & exp	osure (no	23/0) /100/
	HAZARD RANK: 5) Friable in po bance & expos 4) Friable in fa (water & phys 3) Friable in go significant w 2) Non-friable a 1) Non-asbestos	sbestos contai naterial (dete	ning materi	al (ie, floo	r tile, roof) 0%	10%
	AHERA PRIORITY: Computer gen	erated based o	n the above	reportable	values (ie)	hazard	
	rank, perčen amount of as	erated based o t of damage, p bestos.	otential di	sturbance le	vel, exposúr	e level	and
	MATERIAL TYPE:						
	ceiling tile: $\frac{1}{2}$ $\frac{1}{2}$ \times $\frac{1}{2}$ $\frac{1}{2}$	small holes	r) random	. , vinyl	fl. tile: 1)	9" x 9"	
	ceiling tile: 1) 1' x 1' a) 2' 2' 2' x 2' b) 3) 2' x 4' c) d)	small holes large holes fissured	s) symmetr t)	1Cal	fl. tile: 1) 2) 3) 4)	9" x 9" 1' x 1' sheet 1	inoleu
	4) u)				4)	· · · · · · · · · · · · · · · · · · ·	
	Pipe insulation: 1) block 2) air cell	3) fibergla	iss b	\ unwrapped	joints	•	
		a) wrapped	JUIIICS C	·			
	Comments & Notes:						
	PLASTER CEILING / CONCRETE FL PREVIOUSLY ASSIGNED ROOM #BOR 6TH SURV./3RD YR. REINS.	OR / DUCT WRA	P IS BREECH	ING			
	bih SURV./3RD YR. REINS.						

Certificate Number: 3882 Certificate Number: MP-IIO

Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>

Today's Date -	05/08/92	CURRENT	Inspection	Date - 03/26/92
Facility BROOKL	AWN ELEMENTARY SCHOOL	Bldg.	No. <u>058</u>	Room No. <u>BRWR</u>
Rm. Loc. <u>BOIL</u>	ER ROOM - WORK ROOM	Fund	c. Space Cat	MECH
Year Constructe	d <u>01/01/57</u> Year Re	enovated <u>01/01/72</u>	Homogeneou	s Space <u>HAT-07</u>
Floor No. <u>B</u>	Room/Space est. area	a <u>425</u> sq. ft.	Type of Room	BR
Ceiling: suspe	nded flush X ht	. to ceiling <u>7</u> ft	. ht. above cei	ling 0 ft.
Room Use Level .	2 Avg. No. in Room	- <u>4</u> Critical Ro	oom Report Rating	7680
	SUSPECTE	MATERIAL OBSERVED:	: _I	
	above l exposed ceiling type			
SM - firepr SM - acc.p SM - plaste TSI - pipe TSI - duct TSI - boil MISC - sub MISC - fl. MISC - othe	oof aster	0		
		ERATION & MAINTENANG	CE OF ASBESTOS	
type material	reason for damage re	sponse action req.	work order & date	e cost
				0.00
HAZARD RANK: 5) 4) 3) 2)	Friable in <u>poor</u> condition bance & exposure (water Friable in <u>fair</u> condition water & physical damage friable in <u>good</u> condition in the condition of the con	on, significant dama/physical damage, acon, significant potes; has exposure to acon, low potential focal damage, no expontaining material (determined from bull	age, high potentia ccessible to air e ential for disturb air & physical dar or disturbance & e sure to air/physic ie, floor tile, ro k sample lab anal	al distur- erosion) >25% bance & exposure mage) 10-25% exposure (no cal damage) <10% oof) 0% /sis)
AHERA PRIORITY:	Computer generated bas rank, percent of damag amount of asbestos.			
MATERIAL TYPE:				
ceiling tile: 1) 2) 3) 4)	1' x 1' a) small hol 2' x 2' b) large hol 2' x 4' c) fissured d)	es r) random es s) symmetrical t)	vinyl fl. tile:	1) 9" x 9" 2) 1' x 1' 3) sheet linoleu
Pipe insulation:	1) block 3) fibe 2) air cell a) wrap	rglass b) un ped joints c)	wrapped joints	
Comments & Notes B-BR-21 CONT'D: CONCRETE CEILING 6TH SURV./3RD YE				

Certificate Number: 3882 Certificate Number: MP-IIO

Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa

	Today's Date - 05/08/92	CURRENT Inspection Date - 03/26/	92
		Bldg. No. <u>058</u> Room No. <u>CLS</u>	
)	Rm. Loc. <u>CRAWL SPACE</u>	Func. Space Cat. MECH	
	Year Constructed <u>01/01/57</u> Year Re	novated <u>01/01/72</u> Homogeneous Space <u>HAT-07</u>	
	Ceiling: suspended flush <u>X</u> ht	. to ceiling $\underline{}$ ft. ht. above ceiling $\underline{}$ ft.	
		1 Critical Room Report Rating9000	•
	CHORECTER	MATERIAL OBSERVED: T	
	SUSFECTED	MATERIAL OBSERVED:	
	above suspect material exposed ceiling type	non % Hazard AHER sq/lin friable friable damage rank Priori	A
			<u>L.Y</u>
	SM - fireproof SM - acc. plaster SM - plaster	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	X TSI - pipe ins. X TSI - pipe ioint X A	2500 X	
	TSI - duct wrap TSI - duct joint		
	TSI - boil ins == == ==		
	MISC - drp ceil. — — — — —		
	SM - acc. plaster		
		RATION & MAINTENANCE OF ASBESTOS	
	type material reason for damage res	ponse action req. work order & date cost	
)		0.0	IJ O
	HAZARD RANK: 5) Friable in poor condition	n, significant damage, high potential distur-	_
	bance & exposure (water/ 4) Friable in <u>fair</u> conditio	physical damage, accessible to air erosion) >25% n, significant potential for disturbance & exposur	е
	(water & physical damage 3) Friable in <u>good</u> conditio	; has exposure to air & physical damage) 10-25% n, low potential for disturbance & exposure (no	•
	significant water/physic 2) Non-friable asbestos con	n, significant damage, high potential distur- physical damage, accessible to air erosion) >25% n, significant potential for disturbance & exposur ; has exposure to air & physical damage) 10-25% n, low potential for disturbance & exposure (no al damage, no exposure to air/physical damage) <1 taining material (ie, floor tile, roof) 0% etermined from bulk sample lab analysis)	ე%
	1) Non-asbestos material (d	etermined from bulk sample lab analysis)	
	AHERA PRIORITY: Computer generated base rank, percent of damage	d on the above reportable values.(ie) hazard, potential disturbance level, exposure level and	
		·	
	MATERIAL TYPE:		
	ceiling tile: 1) 1' x 1' a) small hole 2) 2' x 2' b) large hole 3) 2' x 4' c) fissured 4)	s r) random vinyl fl. tile: 1) 9" x 9" s symmetrical t) 2 1' x 1' 3 sheet linol	
	4) d)	t) 3\ sheet linol	eu
	Pipo inculation: 1) block 2) fibor		
	Pipe insulation: 1) block 3) fiber 2) air cell a) wrapp	glass b) unwrapped joints ed joints c)	
	Comments & Notes:		
	· · · · · · · · · · · · · · · · · · ·		
	B-BR-22 CONT'D: 40% CHRYSOTILE. SCRAP PIPE INSULATION ON FLOOR. DIRT FLOOR / CONCRETE CEILING 6TH SURV./3RD YR. REINS.		
	6†H'suRV./3kg YR. REINS.		
1			
	Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa	Certificate Number: 3882 Certificate Number: MP-IIO	
	117	oor or rouge number . In IIO	

	Today's Date - 05/08/92	CURRENT	Inspection	Date - 03/26/92
	Facility <u>BROOKLAWN ELEMENTARY S</u>	CHOOLB1c	ig. No. <u>058</u>	Room No. <u>0100</u>
	Rm. Loc. <u>MAIN OFFICE</u>			
	Year Constructed <u>01/01/57</u>			
	Floor No. <u>1</u> Room/Space e	st. area <u>720</u> sq. ft.	. Type of Room	<u>OF</u>
	Ceiling: suspended <u>X</u> flush _	_ ht. to ceiling <u>9</u>	ft. ht. above cei	iling <u>1</u> ft.
	Room Use Level 2 Avg. No. i	n Room - <u>4</u> Critical	Room Report Rating	69120
		HEDECTED MATERIAL ORGERVA	-n. T	
	`	USPECTED MATERIAL OBSERVE	ευ: <u>Ι</u>	
	abo suspect material exposed ceili	Ve	non %	Hazard AHERA
	Suspect material exposed cerri		e irrabie udmage	
	SM - Treproof SM - acc. plaster		$=$ $\frac{3}{2}$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	TSI - pipe ins.			j j
	TSI - duct wrap		<u> </u>	$\vec{\beta}$ $\vec{\beta}$
	TSI - duct Joint	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u> </u>	j j
	X MISC - Sub ceii. X		\overline{X}	-
	SM - fireproof SM - acc. plaster SM - plaster SM - plaster TSI - pipe ins. TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - fl. tile MISC - other (describe)			
		PLAN/OPERATION & MAINTENA	ANCE OF ASRESTOS	
	type material reason for dama			e cost
ı			- WOLK Older & date	0.00
	HAZARD RANK. 5) Eriable in poor	condition significant d	amage high notenti	
	bance & exposure	e (water/physical damage,	accessible to air	erosion) >25%
	(water & physical	al damage; has exposure to	o air & physical dai	mage) 10-25%
	significant water	er/physical damage, no expector containing material	posure to air/physic (ie floor tile r	cal damage) <10%
	HAZARD RANK: 5) Friable in poor bance & exposure 4) Friable in fair (water & physica 3) Friable in good significant water 2) Non-friable asbein Non-asbestos materials (water & physica 2) Non-friable asbein Non-asbestos materials (water & physica 2) Non-asbestos materials (water & physica 2) Non-asbestos materials (water & physical 2) Non-asbestos (water & physical 2	terial (determined from b	ulk sample lab anal	ysis)
	AHERA PRIORITY: Computer genera	ated based on the above roof damage, potential dist	eportable values.(i	e) hazard
	amount of asbes	stos.	arbance rever, expo	sare rever and
	MATERIAL TYPE:			
	ceiling tile: $\frac{1}{2}$ $\frac{1}{2}$ \times $\frac{1}{2}$ \times $\frac{1}{2}$ \times $\frac{1}{2}$	mall holes r) random	vinyl fl. tile:	1) 9" x 9" 2) 1' x 1'
	ceiling tile: 1) 1' x 1' a) sm 2 2' x 2' b) 1a 3 2' x 4' c) f	mall holes r) random symmetric symmetric to the symmetric symmetric symmetric to the symmetric s		\$\frac{1}{3} \frac{1}{3} \text{sheet linoleu}
	.,			
	Pipe insulation: 1) block 2) air cell	3) fiberglass b) (a) wrapped joints c)	unwrapped joints	
	2, 2,,	a, mapped gornes o,		
	Comments & Notes:			
	VINYL FLOOR TILE-WHITE HOMOGENEOUS SPACE: HAM-09: HAM- ROOM CHANGE - WAS PRINCIPALS OF 6TH SURV./3RD YR. REINS.	28		
	ROOM CHÂNGĒ - WĀS PRĪNCĪPĀLS OF 6TH SURV./3RD YR. REĪNS.	FICE		
)				
	Building Inspector: FRED_LA MAL	FA JR. Certificat	e Number: 3882	
	Building Inspector: <u>FRED LA MAL</u> Management Planner: <u>Fred R. LaM</u>	alfa Certificat	e Number: <u>3882</u> e Number: <u>MP-110</u>	

Today's Date -	05/08/92	CURRENT		Inspection	Date - 0	3/26/92
	AWN ELEMENTARY SCH					
	ICIPALS OFFICE					
	ed <u>01/01/57</u> Y					IAM-09
	Room/Space est					
Ceiling: suspe	ended <u>X</u> flush <u></u>	ht. to ceilir	ng <u>9</u> ft. ht	. above ceil	ing <u>1</u>	ft.
Room Use Level	2 Avg. No. in	Room - <u> </u>	tical Room Rep	ort Rating _	30	124
		PECTED MATERIAL C				
suspect materia	above al exposed ceiling	type sq/lin f	non riable friabl	e damage	Hazard rank P	AHERA riority
SM - firepr SM - acc. p SM - plaste TSI - pipe TSI - duct TSI - duct TSI - boil MISC - drp X MISC - fl.	roof claster	0 0 0 0 0 0 0 0 0 0 0 2CR 126 2 126		0		000000000000000000000000000000000000000
	MANAGEMENT PL	AN/OPERATION & MA	AINTENANCE OF A	SBESTOS		
type material	reason for damage	response actio	on req. work o	rder & date	cost	
						$\frac{0.00}{0.00}$
HAZARD RANK: 5) 4) 3) 2)	Friable in <u>poor</u> co bance & exposure (Friable in <u>fair</u> co (water & physical Friable in <u>good</u> co significant water/ Non-friable asbest Non-asbestos mater	ndition, significe water/physical de water/physical de damage; has exposendition, low pote physical damage, os containing matial (determined f	cant damage, hi umage, accessib cant potential cure to air & p ential for dist no exposure to erial (ie, flo rom bulk sampl	gh potential le to air er for disturba hysical dama urbance & ex air/physica or tile, roo e lab analys	distur- osion) nce & ex ge) 10 posure (1 damage f) 0%	>25% posure -25% no -20%
AHERA PRIORITY:	Computer generate rank, percent of amount of asbesto	d based on the at damage, potential s.	ove reportable disturbance l	values.(ie) evel, exposu	hazard re level	and
MATERIAL TYPE: ceiling tile: 1)	1' x 1' a) smal 2' x 2' b) larg 2' x 4' c) fiss d)	l holes r) rance holes s) symmured t)	dom vinyl metrical	fl. tile: 1	} 9" x 9 } 1' x 1 } sheet	" linoleu
Pipe insulation:	1) block 3) 2) air cell a)	fiberglass wrapped joints	b) unwrapped	joints		
Comments & Notes HOMOGENEOUS SPAC VINYL FLOOR TILE 6TH SURV./3RD YE	E: HAM-09; HAM-28 -WHITE R. REINS.					

Certificate Number: 3882 Certificate Number: MP-IIO

Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa

	Today's Date - 05/08/92 CURRENT Inspection Date	
	Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u> Bldg. No. <u>058</u> Ro	
	Rm. Loc. <u>OFFICE (ASSISTANT PRINCIPALS)</u> Func. Space Cat. <u>WORK</u>	
	Year Constructed <u>01/01/57</u> Year Renovated <u>01/01/72</u> Homogeneous Sp	ace <u>HAM-09</u>
	Floor No. $\underline{1}$ Room/Space est. area $\underline{126}$ sq. ft. Type of Room $\underline{0F}$	
	Ceiling: suspended X flush ht. to ceiling 9 ft. ht. above ceiling	<u> </u>
	Room Use Level <u>2</u> Avg. No. in Room - <u>1</u> Critical Room Report Rating	3024
	SUSPECTED MATERIAL OBSERVED:T	
	suspect material exposed celling type sq/lin friable friable damage ran	ard AHERA k Priority
	SM - fireproof 0 0 SM - acc. plaster 0 0 SM - plaster 0 0 TSI - pipe ins. 0 0 TSI - pipe joint 0 0 TSI - duct wrap 0 0 TSI - duct joint 0 0 TSI - boil ins. 0 0 MISC - sub ceil. 0 0 X MISC - drp ceil. X 2CR 126 X MISC - fl. tile X 0 MISC - other (describe) X 0	
	MISC - sub ceil.	3 -0 - 7 <u>-</u> 2 <u>-6</u>
	MANAGEMENT PLAN/OPERATION & MAINTENANCE OF ASBESTOS	
	type material reason for damage response action req. work order & date	cost
		0.00 0.00
	HAZARD RANK: 5) Friable in poor condition, significant damage, high potential distance & exposure (water/physical damage, accessible to air erosical damage) friable in fair condition, significant potential for disturbance (water & physical damage; has exposure to air & physical damage) 3) Friable in good condition, low potential for disturbance & exposure significant water/physical damage, no exposure to air/physical damage, no exposure to air/physical damage) 2) Non-friable asbestos containing material (ie, floor tile, roof) 1) Non-asbestos material (determined from bulk sample lab analysis)	stur- on) >25% & exposure 10-25% ure (no amage) <10%
	AHERA PRIORITY: Computer generated based on the above reportable values.(ie) have rank, percent of damage, potential disturbance level, exposure amount of asbestos.	zard level and
	MATERIAL TYPE:	
	ceiling tile: 1) 1' x 1' a) small holes r) random vinyl fl. tile: 1) 9' 2' x 2' b) large holes s) symmetrical 2' x 4' c) fissured t) 3 st	¦ x 9" ' x 1' neet linoleu
	Pipe insulation: 1) block 3) fiberglass b) unwrapped joints 2) air cell a) wrapped joints c)	
	Comments & Notes:	
	VINYL FLOOR TILE-WHITE HOMOGENEOUS SPACE: HAM-09; HAM-28 6TH SURV./3RD YR. REINS.	
1		
,	Ruilding Inspector, EDED LA MALEA 10	
	Building Inspector: FRED LA MALFA JR. Certificate Number: 3882 Management Planner: Fred R. LaMalfa Certificate Number: MP-IIO	

	10day 5 Date - 05/08/92	CURRENT	Inspection	on Date - 03/26/92
	Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u>	Bldg.	No. <u>058</u>	Room No. <u>100C</u>
)	Rm. Loc. <u>CLASSROOM #100C</u>			
	Year Constructed <u>01/01/57</u> Year Renov			
	Floor No. <u>1</u> Room/Space est. area _			
	Ceiling: suspended X flush ht.			
	Room Use Level <u>1</u> Avg. No. in Room			
	SUSPECTED M/	ATERIAL OBSERVED:	<u></u>	
	above suspect material exposed ceiling type		non %	Hazard AHERA
			<u>friable</u> damage	e rank Priority
	SM - fireproof SM - acc. plaster SM - plaster	0 0 0 0 0		
	SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - fl. tile X MISC - other (describe)			
	ISI - duct joint	ŏ		
	MISC - sub cell ZCR		$\overline{\mathbf{x}}$	
	SM - plaster	<u> 199</u>	X C	<u> </u>
	MANAGEMENT PLAN/OPERAT			
)	<u>type material reason for damage respon</u>	nse action req.		ce cost
				0.00
	HAZARU RANK: 5) Friable in <u>poor</u> condition, bance & exposure (water/phy	significant dama sical damage, ac	ge, high potenti cessible to air	al distur- erosion) >25%
	4) Friable in <u>fair</u> condition, (water & physical damage; h	significant pote nas exposure to a	ntial for distur ir & physical da	bance & exposure
	3) Friable in <u>good</u> condition, significant water/physical	low potential fo	r disturbance & ure to air/physi	exposure (no 10%)
	HAZARD RANK: 5) Friable in poor condition, bance & exposure (water/phy 4) Friable in fair condition, (water & physical damage; has a friable in good condition, significant water/physical 2) Non-friable asbestos contain Non-asbestos material (determined)	ning máterial (i ermined from bulk	e, floor tile, r sample lab anal	oof) 0%
	AHERA PRIORITY: Computer generated based of	on the above repo	rtable values (i	e) hazard
	AHERA PRIORITY: Computer generated based or rank, percent of damage, pamount of asbestos.	otential disturb	ance level, expo	sure level and
	MATERIAL TYPE:			
	ceiling tile: 1) 1' x 1' a) small holes	r) random	vinvl fl. tile:	1) 9" x 9"
	ceiling tile: 1) 1' x 1' a) small holes 2 2' x 2' b) large holes 3 2' x 4' c) fissured	s) symmetrical t)		1) 9" x 9" 2) 1' x 1' 3) sheet linoleu 4)
	4) d)			4)
	Pipe insulation: 1) block 3) fibergla 2) air cell a) wrapped	ass b) unw	rapped ioints	
	2) air cell a) wrappěd	joints c)	rapped joints	
	Comments & Notes:			
	VINYL_FLOOR TILE-WHITE			
	VINYL FLOOR TILE-WHITE HOMOGENEOUS SPACE: HAM-09: HAM-28 ROOM CHANGE - WAS AN OFFICE 6TH SURV./3RD YR. REINS.			
	OTH SURV./3RD YR. REINS.			
	Duilding Incompted CDED to ware			
	Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>	Certificate N Certificate N	umber: 3882 umber: MP-110	
			——————————————————————————————————————	

	Today's Date - 05/0	8/92	CURRENT		Inspection D	ate - $03/2$	26/92
	Facility <u>BROOKLAWN</u>						
	Rm. Loc. <u>STORAGE</u>						
	Year Constructed <u>O</u>						-09
	Floor No. $\underline{1}$						
	Ceiling: suspended	<u>X</u> flush <u> </u>	ht. to ceiling	<u>9</u> ft. ht	. above ceili	ng <u>1</u> ft.	•
	Room Use Level <u>3</u>	Avg. No. in Roc	om - <u>1</u> Cri	tical Room Repo	ort Rating	<u>56</u>	
		SUSPEC	TED MATERIAL O	BSERVED:T			
	suspect material e	above xposed ceiling ty	pe sq/lin f	non riable friable		azard Al ank Pric	HERA Ority
	SM - fireproof SM - acc. plast SM - plaster TSI - pipe ins. TSI - duct wrap TSI - duct join TSI - boil ins. MISC - sub ceil MISC - fl. tile MISC - other (d	er	A 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				070000000000
	MISC - drp cell MISC - fl. tile MISC - other (d	•	2CR 110 2 110	$\frac{1}{2}$	0		6
		MANAGEMENT PLAN					
	<u>type material</u> rea	son for damage	response action	n req. work o	rder & date	cost	0.00
,	HAZADD DANK EX 5						0.00
	HAZARD RANK: 5) Fria banc 4) Fria (wat 3) Fria sign 2) Non-1) Non-	ble in <u>poor</u> condie & exposure (wat ble in <u>fair</u> condi er & physical dan ble in <u>good</u> condi ificant water/phy friable asbestos asbestos material	tion, significater/physical dantion, signification, significates; has exposition, low potersical damage, containing mata (determined f	ant damage, hid mage, accessible ant potential ure to air & plantial for distinct to exposure to erial (ie, flow rom bulk sample	gh potential le to air ero for disturban nysical damag urbance & exp air/physical or tile, roof e lab analysi	distur- sion) >25 ce & expose e) 10-25 osure (no damage)) 0% s)	5% sure 5% <1 0%
	AHERA PRIORITY: Com ran amo	puter generated b k, percent of dam unt of asbestos.	pased on the abo nage, potential	ove reportable disturbance l	values.(ie) evel, exposur	hazard e level ar	nd
	MATERIAL TYPE:						
	ceiling tile: 1) 1: 2 2: 3 2: 4)	x 1' a) small r x 2' b) large r x 4' c) fissure d)	noles r) rando noles s) symmo ed t)	om vinyl etrical	fl. tile: 1) 23 33 43	9" x 9" 1' x 1' sheet lir	noleu
	Pipe insulation: 1)	block 3) fi air cell a) wr					
	<u>Comments & Notes:</u>						
	HOMOGENEOUS SPACE: H VINYL FLOOR TILE-WHI 6TH SURV./3RD YR. RE	AM-09; HAM-28 TE INS.					

Certificate Number: 3882 Certificate Number: MP-110

Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>

	Today's Date - 05/08/92 CURRENT Inspection Date - 03/26/92
	Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u> Bldg. No. <u>058</u> Room No. <u>100E</u>
)	Rm. Loc. <u>BATHROOM-WOMENS-TEACHERS LOUNGE</u> Func. Space Cat. <u>COMM</u>
	Year Constructed <u>01/01/57</u> Year Renovated <u>01/01/72</u> Homogeneous Space <u>HAM-09</u>
	Floor No. $\underline{1}$ Room/Space est. area $\underline{42}$ sq. ft. Type of Room \underline{BT}
	Ceiling: suspended X flush ht. to ceiling 9 ft. ht. above ceiling 1 ft.
	Room Use Level <u>3</u> Avg. No. in Room - <u>4</u> Critical Room Report Rating <u>11</u>
	SUSPECTED MATERIAL OBSERVED: T
	303FECTED MATERIAL OBSERVED:
	above non % Hazard AHERA suspect material exposed ceiling type sq/lin friable friable damage rank Priority
	SM - fireproof 0
	SM - fireproof
	SM - plaster
	SM - fireproof 0
	MANAGEMENT PLAN/OPERATION & MAINTENANCE OF ASBESTOS
)	type material reason for damage response action req. work order & date cost 0.00 0.00
	HAZARU RANK: 5) Friable in <u>boor</u> condition, significant damage, high potential distur- bance & exposure (water/physical damage, accessible to air erosion) >25%
	4) Friable in <u>fair</u> condition, significant potential for disturbance & exposure
	3) Friable in <u>good</u> condition, low potential for disturbance & exposure (no , significant water/physical damage, no exposure to air/physical damage) <10%
	HAZARD RANK: 5) Friable in poor condition, significant damage, high potential disturbance & exposure (water/physical damage, accessible to air erosion) >25% 4) Friable in fair condition, significant potential for disturbance & exposure (water & physical damage; has exposure to air & physical damage) 10-25% 3) Friable in good condition, low potential for disturbance & exposure (no significant water/physical damage, no exposure to air/physical damage) <10% 2) Non-friable asbestos containing material (ie, floor tile, roof) 0% 1) Non-asbestos material (determined from bulk sample lab analysis)
	AHERA PRIORITY: Computer generated based on the above reportable values.(ie) hazard rank, percent of damage, potential disturbance level, exposure level and amount of asbestos.
	MATERIAL TYPE:
	ceiling tile: 1) 1' x 1' a) small holes r) random vinyl fl. tile: 1) 9" x 9" 2) 2' x 2' b) large holes s) symmetrical 2) 1' x 1' 3) sheet linoled
	ceiling tile: 1) 1' x 1' a) small holes r) random vinyl fl. tile: 1) 9" x 9" 2) 2' x 2' b) large holes s) symmetrical 2) 1' x 1' 3) 2' x 4' c) fissured t) 4) 3) sheet linoled
	Pipe insulation: 1) block 3) fiberglass b) unwrapped joints 2) air cell a) wrapped joints c)
	Comments & Notes:
	HOMOGENEOUS SPACE: HAM-09; HAM-28
	PREVĪOUSLY ASSTGNED ROOM #WBAT 6TH SURV./3RD YR. REINS.
	Building Inspector: FRED LA MALFA JR. Certificate Number: 3882 Management Planner: Fred R. LaMalfa Certificate Number: MP-IIO
	management rianner: <u>Fred R. Lamaita</u> Certificate Number: MP-110

	Today's Date - 05/08/92 CURRENT Inspection Date - 03/26/92
	Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u> Bldg. No. <u>058</u> Room No. <u>100G</u>
)	Rm. Loc. <u>BATHROOM-MENS-TEACHERS LOUNGE</u> Func. Space Cat. <u>COMM</u>
	Year Constructed <u>01/01/57</u> Year Renovated <u>01/01/72</u> Homogeneous Space HAM-09
	Floor No. <u>1</u> Room/Space est. area <u>42</u> sq. ft. Type of Room <u>BT</u>
	Ceiling: suspended X flush ht. to ceiling 9 ft. ht. above ceiling 1 ft.
	Room Use Level <u>3</u> Avg. No. in Room - <u>4</u> Critical Room Report Rating <u>11</u>
	SUSPECTED MATERIAL OBSERVED: _T
	above non % Hazard AHERA suspect material exposed ceiling type sq/lin friable friable damage rank Priority
	SM - fireproof O O O O O O O O O O O O O
	SM - fireproof
	TSI - pipe ins.
	TSI - duct wrap TSI - duct ioint TSI - duct TSI - duct ioint TSI - duct TSI - duc
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	MISC - other (describe)
	MANAGEMENT PLAN/OPERATION & MAINTENANCE OF ASBESTOS
	type material reason for damage response action req. work order & date cost
)	
	HAZARD RANK: 5) Friable in poor condition, significant damage, high potential distur-
	4) Friable in <u>fair condition</u> , significant potential for disturbance & exposure
	3) Friable in good condition, low potential for disturbance & exposure (no
	HAZARD RANK: 5) Friable in poor condition, significant damage, high potential disturbance & exposure (water/physical damage, accessible to air erosion) >25% 4) Friable in fair condition, significant potential for disturbance & exposure (water & physical damage; has exposure to air & physical damage) 10-25% 3) Friable in good condition, low potential for disturbance & exposure (no significant water/physical damage, no exposure to air/physical damage) <10% 2) Non-friable asbestos containing material (ie, floor tile, roof) 0% 1) Non-asbestos material (determined from bulk sample lab analysis)
	AHERA PRIORITY: Computer generated based on the above reportable values (ie) hazard
	AHERA PRIORITY: Computer generated based on the above reportable values.(ie) hazard rank, percent of damage, potential disturbance level, exposure level and amount of asbestos.
	MATERIAL TYPE:
	ceiling tile: 1) 1' x 1' a) small holes r) random vinyl fl. tile: 1) 9" x 9" 2' x 2' b) large holes s) symmetrical 2 1' x 1' 3 sheet linoleum
	4) d) 3) sheet linoleu
	Pipe insulation: 1) block 3) fiberglass b) unwrapped joints 2) air cell a) wrapped joints c)
	Pipe insulation: 1) block 3) fiberglass b) unwrapped joints 2) air cell a) wrapped joints c)
	Comments & Notes:
	HOMOGENEOUS SPACE: HAM-Q9; HAM-28
	HOMOGENEOUS SPACE: HAM-09; HAM-28 VINYL FLOOR TILE - WHITE PREVIOUSLY ASSIGNED ROOM #TLBT 6TH SURV./3RD YR. REINS.
١	OIR SURV./SKU YK. KEINS.
,	Puilding Incheston, EDED LA MALEA 30
	Building Inspector: <u>FRED LA MALFA JR.</u> Certificate Number: <u>3882</u> Management Planner: <u>Fred R. LaMalfa</u> Certificate Number: <u>MP-II0</u>

Today's Date - 05/08/92	CURR	ENT	Inspection	Date - 03/26/92
Facility <u>BROOKLAWN ELEMENTARY SC</u>				
Rm. Loc. <u>TEACHERS LUNCH ROOM</u>				
Year Constructed <u>01/01/57</u>				
Floor No. <u>1</u> Room/Space es				
Ceiling: suspended <u>X</u> flush <u></u>				
Room Use Level <u>1</u> Avg. No. in				
20	SPECIED MATERI	AL OBSERVED: _	<u>T</u>	
abov suspect material exposed ceilin	e g type sg/li	n fuishle fui	on, %	Hazard AHERA
	g cype Sq/II			
SM = acc nlacton ===		<u>0</u> — 0 —		
SM - plaster ISI - pipe ins. ISI - pipe joint ISI - duct wrap ISI - duct joint ISI - boil ins. MISC - sub ceil. X MISC - fl. tile		 		$\frac{1}{2}$ $\frac{1}{2}$
TSI - duct wrap		$\frac{3}{2}$ $=$		$\frac{1}{2}$ $\frac{1}{2}$
TSI - boil ins.		- - - -	<u> </u>	$\frac{1}{2}$ $\frac{1}{2}$
MISC - sub ceil. — — — — — — — — — — — — — — — — — — —		0 <u>—</u> 40 <u>—</u> 40 <u>—</u>	$\frac{\mathbf{X}}{\mathbf{X}} = \frac{0}{0}$	$\frac{0}{1}$ $\frac{0}{7}$
MISC - other (describe)		40	<u>X</u> 0	<u>2</u> <u>6</u>
MANAGEMENT P	I AN/OPERATION	& MAINTENANCE C	NE ASRESTAS	
type material reason for damage				cost
		GOTON TCQ: WOT	K Older & date	0.00
HAZARD RANK: 5) Friable in poor co	ondition, sign	ificant damage	high notentia	
bance & exposure 4) Friable in fair co	(water/physica	damage, acces	sible to air e	rosion) >25%
(water & physical 3) Friable in good co	damage; has expendition low	xposure to air	& physical dam	age) 10-25%
significant water 2) Non-friable ashes	/physical dama	ge, no exposure	to air/physica	al damage) <10%
HAZARD RANK: 5) Friable in poor control bance & exposure 4) Friable in fair control (water & physical 3) Friable in good control friable as besit 1) Non-asbestos mater	rial (determine	ed from bulk sa	imple lab analy	Sis)
AHERA PRIORITY: Computer generate rank, percent of	ed based on the	e above reporta tial disturbanc	ble values.(ie) hazard
amount or aspest	os.	orar arstarbanc	c rever, exposi	are rever and
MATERIAL TYPE:				
ceiling tile: 1) 1' x 1' a) sma 2) 2' x 2' b) lard	ll holes r) i ge holes s) s	random vi symmetrical	nyl fl. tile:	1) 9" x 9"
ceiling tile: 1) 1' x 1' a) sma 2 2' x 2' b) larg 3 2' x 4' c) fiss	sured t)		nyl fl. tile:	1) 9" x 9" 2) 1' x 1' 3) sheet linoleu 4)
Pipe insulation: 1) block 30 air cell a) fiberglass) wrapped join	b) unwrap ts c)	ped joints	
Comments & Notes:				
HOMOGENEOUS SPACE: HAM-09; HAM-28 VINYL FLOOR TILE-WHITE PREVIOUSLY ASSIGNED ROOM #BLNG 6TH SURV./3RD YR. REINS.				
6TH SURV./3RD YR. REINS. "BLING				
Building Inspector: FRED LA MALFA Management Planner: Fred R. LaMal	JR. Ce	ertificate Numb ertificate Numb	er: <u>3882</u>	
	<u>.a.</u> U	entificate Numb	er: MP-110	

Today's Date - 05/08/92	CURRENT	Inspectio	n Date - 03/26/92
Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u>			
Rm. Loc. <u>CLOSET - TEACHERS LOUNGE</u>			
Year Constructed <u>01/01/57</u> Year Rer			
Floor No. $\underline{1}$ Room/Space est. area			
Ceiling: suspended X flush ht.			
Room Use Level <u>3</u> Avg. No. in Room -			
SUSPECTED	MATERIAL OBSERVED:	<u></u>	
- above		non %	Hazard AHFRA
above suspect material exposed ceiling type	sq/lin friable f	<u>riable damage</u>	rank Priority
SM - fireproof SM - acc. plaster SM - plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - fl. tile X MISC - other (describe)	0	0	<u> </u>
SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - other (describe)			
ISI - pipe joint ISI - duct wrap			Ť Ť
TSI - duct joint	— Ö		$\frac{3}{7}$ $\frac{3}{7}$
MISC - sub ceil. — — — — — — — — — — — — — — — — — — —		$\overline{}$	草
X MISC - fl. tile X Z Z Z	<u> </u>	$\frac{X}{X}$ $\frac{0}{0}$	$\frac{1}{2}$ $\frac{1}{6}$
			· · · · · · · · · · · · · · · · · · ·
MANAGEMENT PLAN/OPER			
<u>type material reason for damage resp</u>	onse action req. w	<u>ork order & dat</u>	e cost
			0.00
HAZARD RANK: 5) Friable in poor condition	n, significant damag	e, high potenti	al distur-
4) Friable in <u>fair</u> condition (water & physical damage)	significant poten	tial for distur	bance & exposure
3) Friable in good condition	low potential for	disturbance &	exposure (no
HAZARD RANK: 5) Friable in poor condition bance & exposure (water/p 4) Friable in fair condition (water & physical damage; 3) Friable in good condition significant water/physica 2) Non-friable asbestos cont 1) Non-asbestos material (de	caining material (ie	, floor tile, r	cal damage) <10% oof) 0%
AHERA PRIORITY: Computer generated based	termined from Dulk	sample lab anal	ysis)
AHERA PRIORITY: Computer generated based rank, percent of damage, amount of asbestos.	potential disturba	nce level, expo	e) hazard sure level and
MATERIAL TYPE:			
			· · · · · · · · · · · · · · · · · · ·
ceiling tile: 1) 1' x 1' a) small holes 2) 2' x 2' b) large holes 3) 2' x 4' c) fissured	r) random s ș} symmetrical	vinyl fl. tile:	1) 9" x 9" 2) 1' x 1'
4) d)	t)		1) 9" x 9" 2) 1' x 1' 3) sheet linoleu
Dina insulation, 1) black 2) 60			
Pipe insulation: 1) block 3) fiberg 2) air cell a) wrappe	llass b) unwr ed joints c)	apped joints	
_			
Comments & Notes:			
VINYL FLOOR TILE-WHITE			
HOMOGENEOUS SPACE: HAM-09; HAM-28 VINYL FLOOR TILE-WHITE PREVIOUSLY ASSIGNED ROOM #TLCT 6TH SURV./3RD YR. REINS.			
Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>	Certificate Nu	mber: 3882	
Management Planner: <u>Fred R. LaMalfa</u>	Certificate Nu Certificate Nu	mber: MP-IIO	· .

	Today's Date - 05/08/92		CURREN	IT	I	nspection	Date - 0	3/26/92
	Facility <u>BROOKLAWN ELEMENTARY</u>							
)	Rm. Loc. <u>CLASSROOM #101</u>			Fun	c. Space	— Cat. W	ORK	
	Year Constructed <u>01/01/57</u>	Year Rer	ovated _	01/01/72	Н	omogeneous	Space H	AM-04
	Floor No. <u>1</u> Room/Space							
	Ceiling: suspended flush							ft.
	Room Use Level <u>1</u> Avg. No.	in Room -	<u>25</u> 0	ritical R	oom Repor	t Rating	7776	00
		SUSPECTED						
			I'M I ENTAL	ODSERVED	• <u> </u>			
	at suspect material exposed ceil	ove ing type	sq/lin	friable	non friable	% damage	Hazard rank P	AHERA riority
	SM - fireproof		0	·		0		_
	SM - acc. plaster					0	N-tadadadado	oppppppppppppppppppppppppppppppppppppp
	TSI - pipe joint					0	<u>0</u>	_0
	ISI - duct Woint				******	0	<u>0</u>	_0
	MISC - sub ceiji.		0			0	<u>0</u>	_0
	SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - fl. tile MISC - other (describe)		864 864		$\frac{X}{X}$		<u>-1</u> -2	<u>-6</u>
	MANAGEMENT							
)	type material reason for dam	nage resp	<u>onse act</u>	ion req.	work ord	<u>er & date</u>	cost	0.00
,	HAZADD DANKA E) Ewickle in Trans			•				0.00
	hance & exposur	condition e (water/p	s]gn]f hys]ca]	icant dama damage, ad	age, high ccessible	potential to air er	distur- osion)	>25%
	(water & physic	al damage;	has exp	osure to	ential for air & phy	r disturba sical dama	nce & exp ge) 10	posure -25%
	significant wat 2) Non-friable ash	er/physica	1 damage	, no expos	or disturi	pance & exp ir/physica	osure (L damage	no) <10%
	HAZARD RANK: 5) Friable in poor bance & exposur 4) Friable in fair (water & physic 3) Friable in good significant wat 2) Non-friable asb 1) Non-asbestos ma	terial (de	termined	from bull	sample	lab analys	r) 0% is)	
	AHERA PRIORITY: Computer gener rank, percent amount of asbe	ated based	on the	above repo	ortable va	alues.(ie)	hazard	and
		stos.	posenor	ar arscart	Julice Tevi	er, exposur	e level	anu
	MATERIAL TYPE:							
	ceiling tile: 1) 1' x 1' a) s 2 2' x 2' b) 1 3 2' x 4' c) f	mall holes arge holes issured	r) ra s) sy	ndom mmetrical	vinyl f	l. tile: 13 33 42) 9" x 9') 1' x 1	" linoleu
	3) 2 x 4 c) f	1ssured	t) <u> </u>			3,	sheet	linoleu
	Pipe insulation: 1) block	3) fibera	lacc	h) unu	unanned i			
	Pipe insulation: 1) block 2) air cell	a) wrappe	d joints	c)	vrapped jo			
	Comments & Notes:							
	HOMOGENEOUS SPACE: HAM-04; HAM-	25						
	HOMOGENEOUS SPACE: HAM-04: HAM- VINYL FLOOR TILE-9'X9'-GRAY WIT 6TH SURV./3RD YR. REINS.	H RED DESI	GN					
)								
,								

Certificate Number: 3882 Certificate Number: MP-IIO

Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa

	Today's Date - 05/08/92	CURRENT Inspection Date - 03/26/92
	Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u>	Bldg. No. <u>058</u> Room No. <u>0102</u>
	Rm. Loc. <u>CLASSROOM #102</u>	Func. Space Cat. WORK
	Year Constructed <u>01/01/57</u> Year Re	enovated <u>01/01/72</u> Homogeneous Space <u>HAM-04</u>
		a <u>864</u> sq. ft. Type of Room <u>CL</u>
	Ceiling: suspended flush <u>X</u> h	to ceiling $\underline{10}$ ft. ht. above ceiling $\underline{0}$ ft.
	Room Use Level 1 Avg. No. in Room	- <u>25</u> Critical Room Report Rating <u>777600</u>
		MATERIAL OBSERVED: _T
	3031 20121	MATERIAL OBSERVED:
		non % Hazard AHERA sg/lin friable friable damage rank Priority
	SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - fl. tile MISC - other (describe)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	MISC - drp ceil. X IAS X MISC - drp ceil. X IAS X MISC - fl. tile X IAS MISC - other (describe)	0 - - 0 0 0 0 - - 0 0 0 0 0 - 0 1 7 0 - 0 2 6
	MANAGEMENT PLAN/OPE	RATION & MAINTENANCE OF ASBESTOS
		ponse action req. work order & date cost
)		- 0.00
	HAZARD RANK: 5) Friable in poor condition bance & exposure (water deposition) 4) Friable in fair condition (water & physical damage and significant water/physical damage) 3) Friable in good condition significant water/physical damage and significant water/physicant water/physicant water/physicant water/physicant water/physicant wate	on, significant damage, high potential distur- physical damage, accessible to air erosion) >25% on, significant potential for disturbance & exposure e; has exposure to air & physical damage) 10-25% on, low potential for disturbance & exposure (no eal damage, no exposure to air/physical damage) <10% taining material (ie, floor tile, roof) 0% etermined from bulk sample lab analysis)
	AHERA PRIORITY: Computer generated base rank, percent of damage amount of asbestos.	d on the above reportable values.(ie) hazard, potential disturbance level, exposure level and
	MATERIAL TYPE:	
	ceiling tile: 1) 1' x 1' a) small hole 2) 2' x 2' b) large hole 3) 2' x 4' c) fissured 4) d)	r) random vinyl fl. tile: 1 9" x 9" 2 1' x 1' 2 sheet linoleu
	Pipe insulation: 1) block 3) fiber 2) air cell a) wrapp	glass b) unwrapped joints ed joints c)
	Comments & Notes: HOMOGENEOUS SPACE: HAM-04: HAM-25 VINYL FLOOR TILE-9'X9'-GRAY WITH RED DES 6TH SURV./3RD YR. REINS.	IGN
,	Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa	Certificate Number: 3882 Certificate Number: MP-IIO

_ Certificate Number: 3882 _ Certificate Number: <u>MP-IIO</u>

Today's Date - 05/08/92	CURRENT Inspection Date - 03/26/92
Facility BROOKLAWN ELEMENTARY SCHOOL	Bldg. No. <u>058</u> Room No. <u>0104</u>
Rm. Loc. <u>CLASSROOM #104</u>	Func. Space Cat. WORK
Year Constructed <u>01/01/57</u> Year Rer	novated <u>01/01/72</u> Homogeneous Space <u>HAM-04</u>
Floor No. $\underline{1}$ Room/Space est. area	<u>864</u> sq. ft. Type of Room <u>CL</u>
Ceiling: suspended flush X ht.	to ceiling $\underline{10}$ ft. ht. above ceiling $\underline{0}$ ft.
Room Use Level $\underline{1}$ Avg. No. in Room -	25 Critical Room Report Rating777600
SUSPECTED	MATERIAL OBSERVED:T
	W Hanne
suspect material exposed ceiling type	non % Hazard AHERA sq/lin friable friable damage rank Priority
SM - fireproof SM - acc. plaster	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SM - plaster	0
TSI - pipe joint	
TSI - duct joint	
MISC - sub ceil. — — — — — — — — — — — — — — — — — — —	
SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - fl. tile MISC - other (describe)	<u>864</u> <u>X</u> <u>0</u> <u>2</u> <u>6</u>
	RATION & MAINTENANCE OF ASBESTOS
	conse action req. work order & date cost
	0.00
HAZARD RANK: 5) Friable in poor condition	
bance & exposure (water/r 4) Friable in <u>fair</u> condition	physical damage, accessible to air erosion) >25% n, significant potential for disturbance & exposure
(water & physical damage 3) Friable in good condition	; has exposure to air & physical damage) 10-25% n, low potential for disturbance & exposure (no
significant water/physical specification (a) Non-friable asbestos con	n, significant damage, high potential distur- physical damage, accessible to air erosion) >25% n, significant potential for disturbance & exposure ; has exposure to air & physical damage) 10-25% n, low potential for disturbance & exposure (no al damage, no exposure to air/physical damage) <10% taining material (ie, floor tile, roof) 0% etermined from bulk sample lab analysis)
AHERA PRIORITY: Computer generated base	d on the above reportable values (ie) hazard
rank, percent of damage amount of asbestos.	d on the above reportable values.(ie) hazard, potential disturbance level, exposure level and
MATERIAL TYPE:	
ceiling tile: 1 1 1 x 1 a small hole	s r) random vinyl fl. tile: 1) 9" x 9"
ceiling tile: 1) 1' x 1' a) small hole 2) 2' x 2' b) large hole 3) 2' x 4' c) fissured 4)	s r) random vinyl fl. tile: 1) 9" x 9" s symmetrical 2 1' x 1' t) 3 sheet linoleu
4) u)	
Pipe insulation: 1) block 3) fiber 2) air cell a) wrapp	glass b) unwrapped joints ed joints c)
Comments & Notes:	
HOMOGENEOUS SPACES HAM-04; HAM-25	TON
HOMOGENEOUS SPACE: HAM-04: HAM-25 VINYL FLOOR TILE-9'X'9-GRAY WITH RED DES 6TH SURV./3RD YR. REINS.	IGN

Building Inspector: FRED LA MALFA JR. Certificate Number: 3882
Management Planner: Fred R. LaMalfa Certificate Number: MP-IIO

	loday's Date - 05/08/92	CURRENT	I	nspection Da	ate - 03/2	26/92
	Facility <u>BROOKLAWN ELEMENTARY SCHOO</u>	OL	Bldg. No. <u>058</u>		Room No. <u>1</u>	104A
)	Rm. Loc. <u>STORAGE ROOM-PLATFORM RC</u>	OOM	_ Func. Space	Cat. MEC	CH_	
	Year Constructed <u>01/01/57</u> Yea	ar Renovated <u>01/</u> 0	<u>01/72</u> H	omogeneous S	Space <u>HAM</u> -	-04
	Floor No. $\underline{1}$ Room/Space est.	area <u>264</u> sq.	. ft. Type	of Room <u>S</u>	Ι	
	Ceiling: suspended flush <u>X</u>	ht. to ceiling	<u>10</u> ft. ht.	above ceilir	ng <u>0</u> ft.	,
	Room Use Level <u>3</u> Avg. No. in Ro	oom - <u>1</u> Criti	ical Room Repor	t Rating	4	
	SUSPE	ECTED MATERIAL OBS	SERVED: <u>T</u>			
	above suspect material exposed ceiling t		non iable friable		azard Al ank Pric	HERA Ority
	SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - fl. tile MISC - other (describe)			0 0 0 0 0 0 0		070000000000000000000000000000000000000
	MISC - sub ceil	1AS 264 9	<u> </u>		<u> </u>	<u>Ŏ</u> 7 6
	MANAGEMENT PLAN	N/OPERATION & MAIN	TENANCE OF ASB	ESTOS		
	type material reason for damage	response action	req. work ord	er & date	cost	
•						00.00
	HAZARD RANK: 5) Friable in poor cond bance & exposure (wa ter & physical days) Friable in good cond significant water/ph 2) Non-friable asbestos 1) Non-asbestos materia	dition, significar ater/physical dama dition, significar amage; has exposur dition, low potent nysical damage, no s containing mater al (determined fro	nt damage, high age, accessible nt potential fo re to air & phy tial for distur nexposure to a rial (ie, floor om bulk sample	potential of to air eros r disturband sical damage bance a expoint tile, roof) lab analysis	distur- sion) >25 ce & expos e) 10-25 osure (no damage) 0%	% ure % <10%
	AHERA PRIORITY: Computer generated rank, percent of da amount of asbestos.	based on the abovamage, potential o	e reportable v Histurbance lev	alues.(ie) h el, exposure	nazard e level an	nd
	MATERIAL TYPE:					
	ceiling tile: 1) 1' x 1' a) small b) large 3) 2' x 4' c) fissur d)	holes r) random holes s) symmet red t)	n vinyl f crical ———	1. tile: 1) 2) 3) 4)	9" x 9" 1' x 1' sheet lin	no l eu
	Pipe insulation: 1) block 3) f 2) air cell a) w	fiberglass vrapped joints	b) unwrapped j	oints		
	Comments & Notes:					
ı	HOMOGENEOUS SPACE: HAM-04; HAM-25 VINYL FLOOR TILE - GRAY (9 SQ.FT.) WOOD FLOOR - 98 SQ.FT PREVIOUSLY ASSIGNED ROOM #AVST - AUD 6TH SURV./3RD YR. REINS.	DIO VISION				
	Building Inspector: FRED LA MALFA JR Management Planner: Fred R. LaMalfa	R. <u>Çertifi</u>	cate Number: 3	882		
		Leri 171	irale mimper• w	V_		

	Today's Date - 05/08/92	CURRENT	Insp	ection Date - 03/26/92
	Facility <u>BROOKLAWN ELEMENTARY</u>			
	Rm. Loc. <u>CLASSROOM #105</u>		Func. Space Cat	• WORK
	Year Constructed <u>01/01/57</u>	Year Renovated <u>01/01</u>	<u>/72</u> Homo	geneous Space <u>HAM-04</u>
	Floor No. $\underline{1}$ Room/Space	est. area <u>864</u> sq.	ft. Type of	Room <u>CL</u>
	Ceiling: suspended flush			
	Room Use Level <u>1</u> Avg. No.	in Room - <u>25</u> Critic	al Room Report R	ating <u>777600</u>
		SUSPECTED MATERIAL OBSE	RVED: <u>T</u>	
	at suspect material exposed cei	Dove ling type sg/lin fria	non ble friable d	% Hazard AHERA amage rank Priority
	SM - fireproof			
	SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - other (describe)		= =	
	TSI - duct wrap			
	TSI - duct joint			
	MISC - sub ceil. — X MISC - drp ceil. — X		$\frac{1}{2}$	
	$\frac{X}{MISC}$ - fi. tile $\frac{X}{MISC}$ - other (describe) $\frac{X}{MISC}$		<u> </u>	
		T PLAN/OPERATION & MAINT	FNANCE OF ASSEST	ns
	type material reason for dan			
)				0.00
	HAZARD RANK: 5) Friable in poor	r condition, significant	damage, ḥigh po	tential distur-
	4) Friable in fair	re (water/pnysical damag r condition, significant	e, accessible to potential for d	air erosion) >25% işturbance & exposure
	3) Friable in good significant wat	d condition, low potenti	to air & physic al for disturban	al damage) 10-25% ce & exposure (no
	HAZARD RANK: 5) Friable in poor bance & exposur 4) Friable in fair (water & physic 3) Friable in good significant wat 2) Non-friable ask 1) Non-asbestos materials and the state of the sta	Destos containing materi aterial (determined from	al (ie, floor ti bulk sample lab	le, roof) 0%
	AHERA PRIORITY: Computer gener	rated based on the above	reportable valu	es.(ie) hazard
	rank, percent amount of asbe	rated based on the above of damage, potential diestos.	sturbance level,	exposure level and
	MATERIAL TYPE:			
	ceiling tile: 1) 1' x 1' a) s 2) 2' x 2' b) 1 3) 2' x 4' c) f	small holes r) random large holes s) symmetr fissured t)	vinyl fl.	tile: 1) 9" x 9"
	2) 2' X 2' b) 1 3) 2' X 4' c) f 4) d)	large holes s) symmetr fissured t)		tile: 1) 9" x 9" 2) 1' x 1' 3) sheet linoleu 4)
	Ding inculations 1) block	2) 6:1		
	Pipe insulation: 1) block 2) air cell	3) fiberglass ba) wrapped joints c	} unwrapped join 	ts —
	Comments & Notes:			
		<u>-25</u>		
	HOMOGENEOUS SPACE: HAM-04: HAM- VINYL FLOOR TILE-9'X9'-GRAY WIT 6TH SURV./3RD YR. REINS.	TH RED DESIGN		
)				

Certificate Number: 3882 Certificate Number: MP-IIO

Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa

	Today's Date -	05/08/92		CURRENT		ın	spection	vate - u	3/26/92
	Facility BROOKL	AWN ELEMENTARY	SCH00L		Bldg.	No. <u>058</u>		Room No	. 0107
İ	Rm. Loc. <u>CLAS</u>	SROOM #107		MANUTE I	Func.	. Space C	atW	<u>ORK</u>	
	Year Constructe	d <u>01/01/57</u>	Year Rend	ovated <u>01/</u>	01/72	Но	mogeneous	Space_H	IAM-04
	Floor No. $\underline{1}$	Room/Space	est. area _	<u>150</u> sq	ı. ft.	Type	of Room _	<u>CL</u>	
	Ceiling: suspe	nded flush	<u>X</u> ht.	to ceiling	<u>10</u> ft.	. ht. a	bove ceil	ing <u>0</u>	ft.
	Room Use Level	<u>1</u> Avg. No.	in Room	<u>25</u> Crit	ical Roc	om Report	Rating _	1350	000
			CUCDECTED A	AATEDIAL OD) C E D V E D .	т			
			SUSPECTED 1	MATERIAL OF	SERVED:				
	suspect materia	a l exposed cei	bove ling type	sa/lin fr	riable d	non friable	damage	Hazard rank F	AHERA
			Ting Cype	_	10010	11 14516			
	SM - Tirepr SM - acc.tp SM - plaste TSI - pipe TSI - duct TSI - duct TSI - boil MISC - sub MISC - fl. MISC - othe	laster		0 0 0 0					
	TSI - pipe	ins.		<u> </u>		-	<u>0</u>	<u> </u>	$\frac{\overline{0}}{0}$
	TST - duct	wrap					<u>0</u>	- 8	- 8
	TŠĪ - boil MISC - sub	ins		 8			0	- 0	7
	X MISC - drp X MISC - fl.	ceil. X			<u> </u>	$\frac{\overline{X}}{X}$		<u></u>	$\frac{7}{6}$
	MISC - othe	r (des cri be) _							
		MANAGEMEN	IT PLAN/OPER	ATION & MA	INTENANC	E OF ASBE	ESTOS		
	type material	reason for da	mage resp	<u>onse actior</u>	n req. 1	work orde	er & date	cost	- -
)									0.00
	HAZARD RANK: 5)	Friable in poc	<u>r</u> condition	significa	ant dama	ge, high	potential	djstur-	- > > = 0 = 0
	4)	Friable in fai	re (water/p) r condition	, significa	ant pote	ntial for	io air er cigişturba	ince & ex	yzsz kposure
	3)	Friable in goo	d condition	low poter	ntial fo	r disturt	pance & ex	posure	0-25% (no
	HAZARD RANK: 5) 4) 3) 2)	Non-friable as	bestos cont	aining mate	erial (i	e, floor	tile, roo		2) \10%
	AHERA PRIORITY:	Computer dens	mated hased	on the abo	ou rano	sallipie i rtahle va	alues (ie)	hazard	
	AILINA TITTORITT.	Computer generank, percent	of damage,	potential	disturb	ance leve	el, exposú	ire Teve	and
	MATERIAL TYPE:	amount or asi	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
) 1' x 1' a)	small holes	r) rando	om	vinvl fl	l tile• 1) 9" x (9"
	2) 1' x 1' a)) 2' x 2' b)) 2' x 4' c)	large holes	s) symmo	etrical	v ing i	l. tile: 1) i' x Sheet	Í' linoleu
	4)	<u> </u>			· · · · · · · · · · · · · · · · · · ·		Z	1)	
	Pipe insulation:	: 1) block	3) fiberg	lass	b) unw	rapped jo	oints		
		2) air cell	a) wrappē	d joints	c)		The state of the second		
	Comments & Notes	s <u>:</u>							
	HOMOGENEOUS SPAC	CE: HAM-04; HAN	1-25						
	HOMOGENEOUS SPAC VINYL FLOOR TILE 6TH SURV./3RD YE	REINS.							
\									

Building Inspector: FRED LA MALFA JR. Certificate Number: 3882
Management Planner: Fred R. LaMalfa Certificate Number: MP-IIO

	loday's Date - 05/08/92		CURRENT		In	spection	Date -	03/26/92
	Facility <u>BROOKLAWN ELEMEN</u>	TARY SCHOOL		_ Bldg.	No. <u>058</u>		Room N	o. <u>0108</u>
)	Rm. Loc. <u>STORAGE ROOM</u>							
	Year Constructed <u>01/01/57</u>							HAM-04
	Floor No. <u>1</u> Room/Sp							
	Ceiling: suspended fl	ush <u>X</u> ht	. to ceili	ng <u>10</u> ft.	. ht. a	bove ceil	ing 0	ft.
	Room Use Level 3 Avg.						-	
		SUSPECTED	MATERIAL	ORZEKAFD:				
	suspect material exposed	above	ca/lin	fuishle d	ņon	. %	Hazard	AHEŖĄ
				iriapie i	riable	<u>ualliage</u>	rank	<u>Priority</u>
	SM - acc. plaster		0 0 0 0 0 0 0 0			<u></u> 8	$\frac{1}{2}$	oppoppoppop
	SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - fl. tile		<u>0</u>			0	N-lalalalala 	<u> </u>
	TSI - duct wrap		0			$\frac{}{}$	<u> </u>	_0
	TSI - duct joint —		0			$\frac{0}{0}$	<u>0</u>	0
	X MISC - drp ceil: X		——————————————————————————————————————			$\frac{0}{0}$	$\frac{0}{1}$	$\frac{\overline{9}}{7}$
	SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - fl. tile X MISC - other (describe	2)	<u>88</u>		_X	0		<u>_6</u>
			DATION O MA	A TAITENIANIC (~ OF ACDE	CTOC		
		MENT PLAN/OPE						
)	<u>type material reason for</u>	damage res	DOIISE action	on req. v	vork orde	r & date	COS	0.00
	HAZARD RANK: 5) Friable in	noor condition	n sianifi	cant damac	ne high i	ontontial	dictur	0.00
	bance & exp	osure (water/	physical da	amage, acc	essible	to air er	osion)	>25%
	(water & pr 3) Friable in	ysical damage	has expos	sure to ai	r & phys	ical dama	ge) 1	25%
	significant 2) Non-friable	water/physical	al damage,	no exposi	re to ai	ciphysica	posure Lamage	(no ≘) <10%
	HAZARD RANK: 5) Friable in bance & exp 4) Friable in (water & ph 3) Friable in significant 2) Non-friable 1) Non-asbesto	s material (d	etermined .	from bulk	sample la	ab analys	T) U% is)	
	AHERA PRIORITY: Computer of	enerated based ent of damage asbestos.	d on the at	pove repor	table va	ues.(ie)	hazard	
	amount of	asbestos.	, potentia	i distuibe	ince reve	i, exposu	re leve	ı and
	MATERIAL TYPE:							
	ceiling tile: 1) 1' x 1' 2) 2' x 2' 3) 2' x 4'	a) small holes	r) rand	dom metrical	vinyl fl	. tile: 1) 9" x !	?"
	3\ 2' x 4'	<pre>a) small hole: b) large hole: c) fissured d)</pre>	s r) rand s s) symr t)		vinyl fl	3	} I X } sheet]" linoleu
	17	u/	· 			4)	· · · · · · · · · · · · · · · · · · ·
	Pipe insulation: 1) block 2) air cel	3) fiber	glass	b) unwr	apped jo	ints		
	2, 411 661	ι α/ Μιαμρι	au Juiiils	c)				
	Comments & Notes:							
	HOMOGENEOUS SPACE: HAM-04; VINYL FLOOR TILE-GRAY 6TH SURV./3RD YR. REINS.	HAM-25						
	6TH SURV./3RD YR. REINS.							

Building Inspector: <u>FRED LA MALFA JR.</u> Certificate Number: <u>3882</u> Management Planner: <u>Fred R. LaMalfa</u> Certificate Number: <u>MP-110</u>

	Today's Date - 05/08/92 CURRENT Inspection Date - 03/26/9
	Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u> Bldg. No. <u>058</u> Room No. <u>0109</u>
)	Rm. Loc. <u>CLOSET #109 (SLOP SINK)</u> Func. Space Cat. <u>MECH</u>
	Year Constructed <u>01/01/57</u> Year Renovated <u>01/01/72</u> Homogeneous Space <u>HAM-04</u>
	Floor No. <u>1</u> Room/Space est. area <u>80</u> sq. ft. Type of Room <u>CT</u>
	Ceiling: suspended X flush ht. to ceiling 9 ft. ht. above ceiling 1 ft.
	Room Use Level <u>3</u> Avg. No. in Room - <u>1</u> Critical Room Report Rating <u>40</u>
	SUSPECTED MATERIAL OBSERVED: _T
	SUSFECTED MATERIAL OBSERVED:
	above non % Hazard AHERA suspect material exposed ceiling type sq/lin friable friable damage rank Priorit
	SM - fireproof
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	SM - plaster
	MISC - Other (describe)
	MANAGEMENT PLAN/OPERATION & MAINTENANCE OF ASBESTOS
١	type material reason for damage response action req. work order & date cost
,	0.00
	HAZARD RANK: 5) Friable in <u>poor</u> condition, significant damage, high potential distur-
	4) Friable in <u>fair</u> condition, significant potential for disturbance & exposure (water & physical damage: has exposure to air & physical damage) 10,25%
	3) Friable in <u>good condition. Tow potential for disturbance & exposure (no significant water/physical damage, no exposure to air/physical damage) < 100</u>
	HAZARD RANK: 5) Friable in poor condition, significant damage, high potential disturbance & exposure (water/physical damage, accessible to air erosion) >25% 4) Friable in fair condition, significant potential for disturbance & exposure (water & physical damage; has exposure to air & physical damage) 10-25% 3) Friable in good condition, low potential for disturbance & exposure (no significant water/physical damage, no exposure to air/physical damage) <10% 2) Non-friable asbestos containing material (ie, floor tile, roof) 0% 1) Non-asbestos material (determined from bulk sample lab analysis)
	AHERA PRIORITY: Computer generated based on the above reportable values (ie) hazard
	AHERA PRIORITY: Computer generated based on the above reportable values.(ie) hazard rank, percent of damage, potential disturbance level, exposure level and amount of asbestos.
	MATERIAL TYPE:
	ceiling tile: 1) 1' x 1' a) small holes r) random vinyl fl. tile: 1) 9" x 9" $\frac{2}{2}$ $\frac{2}{2}$ $\frac{1}{2}$
	ceiling tile: 1) 1' x 1' a) small holes r) random vinyl fl. tile: 1) 9" x 9" 2' x 2' b) large holes s) symmetrical 2 1' x 1' 3 $2'$ x 4' c) fissured t) $\frac{2}{4}$ sheet linoled
	4)
	Pipe insulation: 1) block 3) fiberglass b) unwrapped joints 2) air cell a) wrapped joints c)
	Comments & Notes:
	HOMOGENEOUS SPACE: HAM-04; HAM-25 YINYL FLOOR TILE-GRAY
	HOMOGENEOUS SPACE: HAM-04; HAM-25 VINYL FLOOR TILE-GRAY 1 CEILING TILE MISSING 6TH SURV./3RD YR. REINS.
	Building Inspector: FRED LA MALFA JR. Certificate Number: 3882 Management Planner: Fred R. LaMalfa Certificate Number: MP-110
	Management Planner: <u>Fred R. LaMalfa</u> Certificate Number: 3882 Certificate Number: <u>MP-110</u>

	Today's Date - 05/08/92	CURRENT	Inspectior	Date - 03/26/92
	Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u>	Bldg.	No. <u>058</u>	Room No. <u>0110</u>
	Rm. Loc. <u>BOY'S RESTROOM #110</u>	Func.	Space Cat	COMM
	Year Constructed <u>01/01/57</u> Year Ren	ovated <u>01/01/72</u>	Homogeneou	ıs Space <u>HAM-04</u>
	Floor No. $\underline{1}$ Room/Space est. area	<u>312</u> sq. ft.	Type of Room	RR
	Ceiling: suspended flush X ht.	to ceiling $\underline{10}$ ft.	ht. above cei	ling 0 ft.
	Room Use Level <u>O</u> Avg. No. in Room -	4 Critical Roc	om Report Rating	0
	SUSPECTED	MATERIAL OBSERVED:	Т	
	above suspect material exposed ceiling type	sq/lin friable f	non % friable damage	Hazard AHERA rank Priority
	SM - fireproof	0		0 0
	SM - plaster			
	TSI - pipe joint			$\frac{3}{9}$ $\frac{3}{9}$
	TSI - duct with the total transfer to the total transfer transfer to the total transfer		$=$ $\stackrel{\vee}{=}$	
	MISC - sub ceil. —		$\overline{}$	$\vec{\Rightarrow}$
	SM - fireproof SM - acc. plaster SM - plaster SM - plpe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - fl. tile MISC - other (describe)	<u> </u>	$\stackrel{\frown}{=}$	<u> </u>
	MANAGEMENT PLAN/OPER			·
)	type material reason for damage resp	oonse action req. v	work order & date	cost 0.00 0.00
	HAZARD RANK: 5) Friable in poor condition	n. significant damac	ge, high potentia	
	HAZARD RANK: 5) Friable in poor condition bance & exposure (water/particle) friable in fair condition (water & physical damage; 3) Friable in good condition significant water/physical Non-friable asbestos contain Non-asbestos material (de	physical damage, acc	essible to air ential for disturb	erosion) >25%
	(water & physical damage; 3) Friable in good condition	has exposure to at low potential for	ir & physical dan r disturbance & e	nage) 10-25%
	significant water/physica 2) Non-friable asbestos cont	al damage, no exposi Laining material (ie	ure to air/physic e. floor tile. ro	cal damage) <10%
	1) Non-asbestos material (de	etermined from bulk	sample lab analy	/siś)
	AHERA PRIORITY: Computer generated based rank, percent of damage, amount of asbestos.	i on the above repor potential disturba	rtable values.(ie ance level, expos	e) hazard sure level and
	MATERIAL TYPE:			
	ceiling tile: 1 1' x 1' a small holes	r) random	vinyl fl. tile:	1) 9" x 9"
	ceiling tile: 1) 1' x 1' a) small holes 2) 2' x 2' b) large holes 3) 2' x 4' c) fissured 4)	t)		1) 9" x 9" 2) 1' x 1' 3) sheet linoleu
				47
	Pipe insulation: 1) block 3) fibero 2) air cell a) wrappe	glass b) unwi ed joints c)	rapped joints	
	Comments & Notes:			
	TERRAZZO FLOOR 6TH SURV./3RD YR. REINS.			
	61H SURV./3RD YR. REINS.			

Certificate Number: 3882 Certificate Number: MP-110

Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa

	Today's Date - 05/08/92	CURRENT	Inspectio	n Date - 03/26/92
	Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u>	Bldg.	No. <u>058</u>	Room No. 111A
	Rm. Loc. <u>STORAGE ROOM - #111A</u>			
	Year Constructed <u>01/01/57</u> Year Ren			
	Floor No. $\underline{1}$ Room/Space est. area			
	Ceiling: suspended flush X ht.			
	Room Use Level <u>3</u> Avg. No. in Room -			
	SUSPECTED	MATERIAL OBSERVED:		
	above suspect material exposed ceiling type	sq/lin friable	non % friable damage	Hazard AHERA rank Priority
	SM - fireproof	0	0	<u> </u>
	SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - fl. tile X MISC - other (describe)	0 0 0 0 0	0	
	TSI - pipe Joint		$=$ $\frac{1}{2}$	
	TSI - duct wrap ISI - duct joint TSI - boil ins, MISC - sub ceil. X MISC - drp ceil. X X MISC - fl. tile X MISC - fl. tile	 0 	<u> </u>	
	MISC - sub ceil.	<u> </u>		-
	MISC - sub ceil.	90		$\frac{1}{2}$ $\frac{1}{6}$
	MANAGEMENT PLAN/OPER			
)	type material reason for damage resp	onse action req.	work order & dat	e cost 0.00
,	WATARR RANK EN E A LA			0.00
	hazaku kank: 5) Friable in poor condition bance & exposure (water/p	, significant dama hysical damage, ac	ge, high potenti cessible to air	al distur- erosion) >25%
	4) Friable in <u>fair</u> condition (water & physical damage;	, significant poter has exposure to a	ntial for distur ir & physical da	bance & exposure
	3) Friable in <u>good</u> condition Significant water/physica	, low potential for language, no exposi	r disturbance & ure to air/physic	exposure (no cal damage) <10%
	HAZARD RANK: 5) Friable in poor condition bance & exposure (water/p 4) Friable in fair condition (water & physical damage; 3) Friable in good condition significant water/physica 2) Non-friable asbestos cont 1) Non-asbestos material (de	aining material (i termined from bulk	e, floor tile, r sample lab anal	oof) 0% vsis)
	AHERA PRIORITY: Computer generated based	on the above repo	rtable values.(i	e) hazard
	AHERA PRIORITY: Computer generated based rank, percent of damage, amount of asbestos.	potential disturb	ance level, expo	sure level and
	MATERIAL TYPE:			
	ceiling tile: 1) 1' \times 1' a) small holes b) large holes 3\ 2' \times 4' c\ fissured	r) random ș) symmetrical	vinyl fl. tile:	1) 9" x 9"
	ceiling tile: 1) 1' x 1' a) small holes 2' 2' x 2' b) large holes 3 2' x 4' c) fissured	r) random s) symmetrical t)		1) 9" x 9" 2) 1' x 1' 3) sheet linoleu
	.,	_		4)
	Pipe insulation: 1) block 3) fiberg 2) air cell a) wrapped	lass b) unw d joints c)	rapped joints	
		a joints		
	Comments & Notes:			
	HOMOGENEOUS SPACE: HAM-04; HAM-25 VINYL FLOOR TILE-GRAY			
	HOMOGENEOUS SPACE: HAM-04; HAM-25 VINYL FLOOR TILE-GRAY PREVIOUSLY ASSIGNED ROOM #STCU 6TH SURV./3RD YR. REINS.			
	Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa	Certificate N	umher• 3882	
	Management Planner: Fred R. LaMalfa	Certificate N Certificate N	umber: MP-110	

	Today's Date - 05/08/92	CURRENT	Inspectio	n Date - 03/26/92
	Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u>	Bldg.	. No. <u>058</u>	Room No. 111B
)	Rm. Loc. <u>BATHROOM-CUSTODIANS - #111B</u>			
	Year Constructed <u>01/01/57</u> Year Ren			
	Floor No. $\underline{1}$ Room/Space est. area			
	Ceiling: suspended flush X ht.	. to ceiling <u>10</u> ft	. ht. above ce	iling <u>0</u> ft.
	Room Use Level <u>3</u> Avg. No. in Room -	4 Critical Ro	oom Report Rating	8
		MATERIAL OBSERVED:		
	3031 20120	MATERIAL OBSERVED:	· <u> </u>	
	above suspect material exposed ceiling type	sq/lin friable	non % friable damage	Hazard AHERA rank Priority
	SM - firenroof	<u> </u>	_	
	SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - other (describe)	0		
	TSI - pipe joint		= 0	
	TSI - duct wrap		$\frac{}{}$	
	MISC - sub ceji. — — —		$=$ $\frac{0}{2}$	
	$\frac{1}{X}$ MISC - fl. tile $\frac{1}{X}$ $\frac{1}{X}$	$\frac{30}{30}$	$\frac{\overline{X}}{X}$ $\frac{\overline{0}}{0}$	$\frac{1}{2}$ $\frac{7}{6}$
	MISC Other (describe)			
	MANAGEMENT PLAN/OPER			
i	type material reason for damage resp	onse action req.	work order & dat	e cost
				0.00
	HAZARD RANK: 5) Friable in poor condition bance & exposure (water/p	n, significant dama physical damage, ac	ge, high potention	al distur-
	4) Friable in <u>fair</u> condition (water & physical damage:	significant pote has exposure to a	intial for distur	Dance & exposure
	3) Friable in <u>good</u> condition significant water/physica	, low potential fo	r disturbance & dure to air/physic	exposure (no
	HAZARD RANK: 5) Friable in poor condition bance & exposure (water/p 4) Friable in fair condition (water & physical damage; 3) Friable in good condition significant water/physica 2) Non-friable asbestos cont 1) Non-asbestos material (de	aining máterial (i termined from bulk	e, floor tile, ro	oof) 0%
	AHERA PRIORITY: Computer generated based	on the above repo	rtable values (i) hazard
	AHERA PRIORITY: Computer generated based rank, percent of damage, amount of asbestos.	potential disturb	ance level, expo	súre Tevel and
	MATERIAL TYPE:			
	ceiling tile: 1) 1' x 1' a) small holes 2' x 2' b) large holes 3' 2' x 4' c) fissured	r) random s) symmetrical	vinyl fl. tile:	1) 9" x 9"
	ceiling tile: 1) 1' x 1' a) small holes 2) 2' x 2' b) large holes 3) 2' x 4' c) fissured 4) d)	t)	vinyl fl. tile:	1) 9" x 9" 2) 1' x 1' 3) sheet linoleu 4)
				4)
	Pipe insulation: 1) block 3) fiberg 2) air cell a) wrappe	ilass b) unw d joints c)	rapped joints	
	Comments & Notes:			
	HOMOGENEOUS SPACE: HAM-04; HAM-25 VINYL FLOOR TILE-GRAY PREVIOUSLY ASSIGNED ROOM #CUBR 6TH SURV./3RD YR. REINS.			
	6TH SURV 73RD YR. REINS. #COBR			
	Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa	Certificate N	umber: <u>3882</u> umber: <u>MP-110</u>	
		JOI CITICALE N	GINDEL . METITO	_

	Today's Date -	05/08/92		CURRENT		Ins	pection D	ate - 03	/26/92
	Facility <u>BROOKL</u>								
	Rm. Loc. <u>CUST</u>	ODIANS OFFICE		·	_ Func.	Space Ca	tWO	RK_	
	Year Constructe	d <u>01/01/57</u>	Year Reno	vated <u>01/</u>	01/72	Hom	ogeneous	Space <u>HA</u>	M-04
	Floor No. $\underline{1}$	Room/Space	est. area _	<u>100</u> sq	. ft.	Туре о	f Room <u>C</u>	<u>0</u>	
	Ceiling: suspe								
	Room Use Level	<u>2</u> Avg. No.	in Room	<u>3</u> Crit	ical Room	n Report	Rating	360	<u>0</u>
			SUSPECTED M	ATERIAL OB	SERVED:	<u>_T</u>			
	suspect materia		ove ing type	sq/lin fr	iable fr	non iable		azard ank Pr	AHERA iority
	<pre>SM - firepr SM - acc. p SM - plaste</pre>	oof laster ins joint joint joint ceil		0 0	<u>_</u> '		0 0 0 0 0 0 0 0	N-Hadadadada	oldeddddddo
	SM - plepe SM - plepe TSI - pipe TSI - duct TSI - duct TSI - duct TSI - duct TSI - duct TSI - dri	ins. — – joint –		Ö	-			$\frac{-\ddot{0}}{\ddot{0}}$	
	ISI - duct	wrap joint		Ö			 Ö	- Ř	Ŏ
		ins =		0			<u> </u>	Ö	Ö
	MISC - drp	ceil. X tile X r (describe) _	$\frac{1}{2}$	$\frac{100}{100}$			0	7	$\frac{7}{6}$
	11130 00110	(describe)							
			PLAN/OPERA						
\	<u>type material</u>	reason for dam	nage respo	<u>nse action</u>	req. wo	rk order	& date	cost	0.00
•	UAZADD DANKA EX								0.00
	HAZARD RANK: 5) 4) 3) 2) 1)	bance & exposur	condition, e (water/ph	significa ysical dam	nt damage age, acce	e, high possible to	otential (o air ero:	distur- sion) >:	25%
	3)	(water & physic Friable in good	al damage;	has exposu	re to air	lai for '& physic	disturbani cal damagi	ce & expo	osure 25%
	2)	significant wat Non-friable asb	er/physical	damage, n	o exposur	e to air	/physical	damage)	<10%
	1)	Non-asbestos ma	terial (det	ermined fr	om bulk s	ample la	b analysi:	s)	
	AHERA PRIORITY:	Computer gener rank, percent amount of asbe	ated based of damage, stos.	on the abor potential	ve report disturban	able val ce level	ues.(ie) , exposur	hazard e level a	and
	MATERIAL TYPE:								
	ceiling tile: 1) 23 33 4)	1' x 1' a) s 2' x 2' b) l 2' x 4' c) f	mall holes arge holes issured	r) randon s) symme t)	m v trical	inyl fl.	tile: 1}	9" x 9" 1' x 1' sheet 1	inoleu
	Pipe insulation:	1) block 2) air cell	 fibergl wrapped 	ass joints	b) unwra	pped joi			
	Comments & Notes	<u>.</u>							
	HOMOGENEOUS SPAC	E; HAM-04; HAM-	25						
	HOMOGENEOUS SPAC VINYL FLOOR TILE 6TH SURV./3RD YR	-GKAY . REINS.							
)									
•									

Building Inspector: <u>FRED LA MALFA JR.</u> Certificate Number: <u>3882</u> Management Planner: <u>Fred R. LaMalfa</u> Certificate Number: <u>MP-II0</u>

	Today's Date - 05/08/92	CURRENT Inspection	Date - 03/26/92
		SCHOOL Bldg. No. <u>058</u>	
)		Func. Space Cat. M	
	Year Constructed <u>01/01/57</u>	Year Renovated <u>01/01/72</u> Homogeneous	Space <u>HAM-04</u>
		est. area <u>168</u> sq. ft. Type of Room <u></u>	
	Ceiling: suspended flush	X ht. to ceiling 10 ft. ht. above ceil	ing <u>0</u> ft.
	Room Use Level <u>3</u> Avg. No.	in Room - $\underline{}$ Critical Room Report Rating $\underline{}$	84
		SUSPECTED MATERIAL OBSERVED: _T	
	at suspect material exposed ceil	ove non % ling type sq/lin friable friable damage	Hazard AHERA
	SM - firenroof		_
	SM - fireproof SM - acc. plaster SM - plaster	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	ISI - pipe ins ISI - pipe joint		
		TAS 168 X 0	
	MISC - sub ceil.		
	SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - fl. tile MISC - other (describe)	0	$\frac{1}{2}$ $\frac{7}{6}$
		PLAN/OPERATION & MAINTENANCE OF ASBESTOS	· · · · · · · · · · · · · · · · · · ·
		age response action req. work order & date	cost
)		SATURE ACTION TO GET A GALLE	0.00
	HAZARD RANK: 5) Friable in poor	condition, significant damage, high potential	
	pance & exposur 4) Friable in <u>fair</u>	e (water/physical damage, accessible to air ero condition, significant potential for disturba	osion) >25% nce & exposure
	3) Friable in good	ar ddilage; has exposure to air & physical damage conditional damage are exposure to air & physical damage are exposured are exposured to air & physical damage are exposured are expos	ge) 10-25% posure (no
	2) Non-friable ash 1) Non-asbestos ma	condition, significant damage, high potential e (water/physical damage, accessible to air ero condition, significant potential for disturbated damage; has exposure to air & physical damage condition, low potential for disturbance & experience and damage, no exposure to air/physical estos containing material (ie, floor tile, rooterial (determined from bulk sample lab analys	f) 0% is)
	AHERA PRIORITY: Computer gener	ated based on the above reportable values. (ie)	hazard
	amount of asbe	ated based on the above reportable values.(ie) of damage, potential disturbance level, exposur stos.	re level and
	MATERIAL TYPE:		
	ceiling tile: 1) 1' x 1' a) s 2) 2' x 2' b) 1 3) 2' x 4' c) f	mall holes r) random vinyl fl. tile: 1 arge holes s) symmetrical 2 issured t) 3) 9" x 9") 1' x 1' } sheet linoleu
	3) 2' x 4' c) f	issured t)	sheet linoleu
	Pipe insulation: 1) block	3) fiberglass b) unwrapped joints c)	
	2) air cell	a) wrapped joints c)	
	Comments & Notes:		
	HOMOGENEOUS SPACE: HAM-04; HAM- VINYL FLOOR TILE-GRAY	25	
	6TH SURV. 73RD YR. REINS.		
)			

_ Certificate Number: <u>3882</u> _ Certificate Number: <u>MP-IIO</u>

Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>

	Today's Date - 05/08/92	CURRENT	Inspection	n Date - 03/26/92
	Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u>	Bldg.	No. <u>058</u>	Room No. <u>0113</u>
)	Rm. Loc. <u>CLASSROOM #113</u>	Func	. Space Cat	WORK
,	Year Constructed <u>01/01/57</u> Year Ren	ovated <u>01/01/72</u>	Homogeneo	us Space <u>HAM-13</u>
	Floor No. <u>1</u> Room/Space est. area	<u>816</u> sq. ft.	Type of Room	<u>CL</u>
	Ceiling: suspended X flush ht.	to ceiling <u>9</u> ft	. ht. above ce	iling <u>1</u> ft.
	Room Use Level <u>1</u> Avg. No. in Room -	<u>25</u> Critical Ro	oom Report Rating	734400
	SUSPECTED	MATERIAL OBSERVED:	Ť	
	3031 20120	MATERIAL OBSERVED.	<u></u> -	
	above suspect material exposed ceiling type	sq/lin friable	non % friable damage	Hazard AHERA rank Priority
	SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X 3CR X MISC - fl. tile X MISC - other (describe)			
	SM - acc. plaster	0 0 		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	SM - acc. praster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X 3CR X MISC - fl. tile X MISC - other (describe)			<u>_0</u> _0
	TSI - duct wrap	0		$\frac{0}{0}$
	TSI - boil ins.			<u>_0</u> _0
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	816 816	$\frac{X}{X}$ $\frac{0}{X}$	$\frac{1}{2}$ $\frac{1}{6}$
	MISC - other (describe)			
	MANAGEMENT PLAN/OPER	ATION & MAINTENANC	CE OF ASBESTOS	*
	type material reason for damage resp	onse action req.	work order & dat	e cost
)				0.00
	HAZARD RANK: 5) Friable in poor condition	significant dama	ge, high potenti	al distur-
	4) Friable in fair condition	significant pote	ential for distur	bance & exposure
	3) Friable in good condition	low potential fo	or disturbance &	exposure (no
	HAZARD RANK: 5) Friable in <u>poor</u> condition bance & exposure (water/p 4) Friable in <u>fair</u> condition (water & physical damage; 3) Friable in <u>good</u> condition significant water/physica 2) Non-friable asbestos cont 1) Non-asbestos material (de	aining material (i	ie, floor tile, r	cal dallage \\10%\\ 00f) 0%\\ vsis)
	AHERA PRIORITY: Computer generated based rank, percent of damage, amount of asbestos.	potential disturb	pance level, expo	sure level and
	MATERIAL TYPE:			
		r) random	vinyl fl. tile:	1) 9" x 9"
	ceiling tile: 1) 1' x 1' a) small holes 2) 2' x 2' b) large holes 3) 2' x 4' c) fissured 4)	s s) symmetrical t)	•	1) 9" x 9" 2) 1' x 1' 3) sheet linoleu 4)
	4) d)	_		4)
	Pipe insulation: 1) block 3) fibero 2) air cell a) wrappe	jlaşs b) unv	wrapped joints	
	2) air ceil a) wrappe	ed joints c)		
	<pre>Comments & Notes:</pre>		,	
	HOMOGENEOUS SPACE: HAM-13; HAM-28			
	HOMOGENEOUS SPACE: HAM-13; HAM-28 VINYL FLOOR TILE-WHITE CONCRETE FLOOR HAS A HAIR LINE CRACK 6TH SURV./3RD YR. REINS.			
	OHI SORV. / SRD TR. REINS.			
	Ruilding Inspector: FRFN LA MALFA .1R	(ertificate	Number: 3882	
	Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>	Certificate	Number: <u>3882</u> Number: <u>MP-110</u>	_

loday's Date -	05/08/92	CURRENT	Inspection	on Date - 03/26/92
Facility <u>BROOK</u>	LAWN ELEMENTARY SCHOOL	Bldg	j. No. <u>058</u>	Room No. <u>0114</u>
Rm. Loc. <u>CLA</u>	SSROOM #114	Fur	nc. Space Cat	<u>WORK</u>
Year Construct	ed <u>01/01/57</u> Year Re	enovated <u>01/01/72</u>	Homogeneo	ous Space <u>HAM-04</u>
Floor No. <u>1</u>	Room/Space est. area	a <u>816</u> sq. ft.	Type of Roor	n <u>CL</u>
Ceiling: susp	ended <u>flush X</u> ht	. to ceiling <u>10</u> f	t. ht. above ce	eiling <u>0</u> ft.
Room Use Level	1 Avg. No. in Room -	- <u>25</u> Critical R	Room Report Rating	734400
	SUSPECTE	MATERIAL OBSERVED): <u>T</u>	
suspect materia	above al exposed ceiling type	sq/lin friable	non % friable damage	Hazard AHERA Priority
SM - fireproduct SM - acc. TSI - pipe TSI - duct TSI - boil TSI - boil TSI - duct TSI - duct TSI - duct TSI - boil TSI - duct TSI -				
	MANAGEMENT PLAN/OPE	ERATION & MAINTENAN	ICE OF ASBESTOS	
<u>type material</u>	reason for damage res	ponse action req.	work order & dat	te cost
				0.00
HAZARD RANK: 5) 4) 3) 2)	Friable in <u>poor</u> condition bance & exposure (water) Friable in <u>fair</u> condition (water & physical damage friable in <u>good</u> condition significant water/physical Non-friable asbestos con Non-asbestos material (condition)	on, significant dam physical damage, a physical damage, a physical cant pote; has exposure to physical damage, no expositaining material (determined from bul	age, high potenticcessible to air ential for disturair & physical dafor disturbance & sure to air/physie, floor tile, k sample lab ana	al distur- erosion) >25% bance & exposure mage) 10-25% exposure (no cal damage) <10% ysis)
AHERA PRIORITY:	Computer generated base rank, percent of damage amount of asbestos.	ed on the above rep e, potential distur	ortable values.(i bance level, expo	ie) hazard osure level and
MATERIAL TYPE:				
ceiling tile: 13) 1' x 1' a) small hole) 2' x 2' b) large hole) 2' x 4' c) fissured d)	r) random es s) symmetrical t)	vinyl fl. tile:	1) 9" x 9" 2) 1' x 1' 3) sheet linoleu 4)
Pipe insulation:	: 1) block 3) fiber 2) air cell a) wrapp	glass b) un ded joints c)	wrapped joints	
Comments & Notes HOMOGENEOUS SPAC VINYL FLOOR TILL 6TH SURV./3RD Y	E: CE: HAM-04: HAM-25 E-9'X9'-GRAY WITH RED DES R. REINS.	SIGN		

Certificate Number: 3882 Certificate Number: MP-IIO

Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>

	Today's Date - 05/08/92	CURRENT	Inspection	Date - 03/26/92
	Facility <u>BROOKLAWN ELEMENTARY</u>			
)	Rm. Loc. <u>CLASSROOM #115</u>	F	unc. Space Cat	WORK
	Year Constructed <u>01/01/57</u>			
	Floor No. <u>1</u> Room/Space			
	Ceiling: suspended flush			
	Room Use Level 1 Avg. No.	in Room - <u>25</u> Critical	Room Report Rating	734400
		SUSPECTED MATERIAL OBSERV	ED: <u>T</u>	
	suspect material exposed cei	bove ling type sq/lin friabl		Hazard AHERA rank Priority
	SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins. TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - other (describe)			
	TSI - pipe joint			
	TST - boil ins. ————————————————————————————————————		$=$ $\frac{0}{2}$	$\frac{0}{0}$
	X MISC - drp ceil. X X MISC - fl. tile X		$\frac{\mathbf{X}}{\mathbf{X}} = \frac{0}{0}$	-
	MISC - other (describe) _			
	MANAGEMEN	T PLAN/OPERATION & MAINTEN	ANCE OF ASBESTOS	
	type material reason for da	mage response action req	. work order & date	cost
,				0.00
	HAZARD RANK: 5) Friable in poo bance & exposu 4) Friable in fai (water & physi 3) Friable in goo significant wa 2) Non-friable as 1) Non-asbestos m	<u>r</u> condition, significant dare (water/physical damage.	amage, high potentia accessible to air e	l distur- rosion) >25%
	4) Friable in <u>fai</u> (water & physi	<u>r</u> condition, significant po cal damage; has exposure to	otential for disturb o air & physical dam	ance & exposure age) 10-25%
	3) Fridule in <u>900</u> Significant wa 2) Non-friable as	<u>a</u> condition, low potential ter/physical damage, no expected to the contract of the contract	for disturbance & e posure to air/physic	xposure (no al damage) <10%
	1) Non-asbestos m	aterial (determined from b	lle, floor tile, ro ulk sample lab analy	0†)
	AHERA PRIORITY: Computer gene rank, percent amount of asb	rated based on the above re of damage, potential dist estos.	eportable values.(ie urbance level, expos) hazard ure level and
	MATERIAL TYPE:			
	ceiling tile: $\frac{1}{2}$ $\frac{1}{2}$ \times $\frac{1}{2}$ $\stackrel{a}{\rightarrow}$	small holes r) random large holes s) symmetric	vinyl fl. tile:	1) 9" × 9"
	ceiling tile: 1) 1' x 1' a) 2' 2' x 2' b) 3 2' x 4' c)	small holes r) random large holes s) symmetrication t)	vinyl fl. tile:	1) 9" x 9" 2) 1' x 1' 3) sheet linoleu 4)
				4)
	Pipe insulation: 1) block 2) air cell	3) fiberglass b) t a) wrapped joints c)	unwrapped joints	
	Comments & Notes:			
	HOMOGENEOUS SPACE: HAM-04; HAM	-25 DECTON		
	HOMOGENEOUS SPACE: HAM-04; HAM VINYL FLOOR TILE-GRAY WITH RED 6TH SURV./3RD YR. REINS.	RE21PM		

Certificate Number: 3882 Certificate Number: MP-IIO

Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa

	Today's Date - 05/08/92		CURRENT		In	spection	Date -	03/26/92
	Facility BROOKLAWN ELEMENTARY	SCH00L		_ Bldg.	No. <u>058</u>		Room 1	No. <u>0116</u>
	Rm. Loc. <u>CLASSROOM #116</u>			Func	. Space C	at	WORK_	
	Year Constructed <u>01/01/57</u>							HAM-04
	Floor No. 1 Room/Space	est. area	<u>816</u>	sq. ft.	Type	of Room	CL	
	Ceiling: suspended flush	<u>X</u> ht.	to ceili	ng <u>10</u> ft	. ht. a	bove cei	ling <u> </u>	Oft.
	Room Use Level <u>1</u> Avg. No.	in Room	<u>25</u> Cr	itical Ro	om Report	Rating	734	<u>4400</u>
		SUSPECTED	MATERIAL (OBSERVED:	<u>_T</u>			
	a	nove			non	9	Hazard	ΔΗΕΡΔ
	a suspect material exposed cei	ling type		<u>friable</u>	<u>friable</u>			Priority
	SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - fl. tile MISC - other (describe)		0 0				-0	<u>0</u>
	SM - plaster		<u>0</u>	_		<u>0</u>		oppppppppppppppppppppppppppppppppppppp
	TSI - duct wrap		0	_		${0}$	$\frac{\overline{0}}{0}$	$\frac{\overline{0}}{0}$
	TSI - duct joint TSI - boil ins.		0		-		0	<u>_0</u>
	MISC - sub ceil. X		$\begin{array}{r} 0 \\ 816 \\ \hline 816 \end{array}$	<u></u>	<u> </u>	0	<u> </u>	$\frac{1}{2}$
	X MISC - fl. tile X MISC - other (describe) _		<u>816</u>		_ <u>X</u>	0	_2	<u>_6</u> _
		T PLAN/OPER	ATTON 8. M	ΛΙΝΤΕΝΛΝΟ	'E OE ASRE	2012		
							co	ct
)	type material reason for da		onse acci					0.00
	HAZARD RANK: 5) Friable in poo	r condition	sianifi	cant dama	ae hiah	notentia	— — 1 distu	
	bance & exposu 4) Friable in fai	re (water/p	hysical d	amage, ac	cessible	to air e	rosion)	>25%
	(water & physi 3) Friable in goo	cal damage;	has expo	sure to a	ir & phys or disturb	sical dam	age)	10-25%
	HAZARD RANK: 5) Friable in pood bance & exposu 4) Friable in fai (water & physi 3) Friable in good significant wa 2) Non-friable as 1) Non-asbestos m	ter/physica bestos cont	i damage, aining ma	no expos terial (i	ure to a	ir/physic tile. ro	al dama	gè) <10%
	1) Non-asbestos m	aterial (de	termined	from bulk	(śample 1	lab analy	sis)	
	AHERA PRIORITY: Computer gene rank, percent amount of asb	rated based of damage,	l on the a potentia	bove repo 1 disturb	ortable va Dance leve	alues.(ie el, expos) hazar ure lev	d el and
		estos.						
	MATERIAL TYPE:			al a		1 421	1) 01	0.11
	ceiling tile: 1) 1' x 1' a) 2 2' x 2' b) 3) 2' x 4' c) 4) d)	large holes	r) ran 5 \$\ sym	metrical	Vinyi t	i. tile:	2 1 x	9" 1' + 1inalau
	4) <u>2 x 4</u> d)		— () <u>——</u>				4)	- Inforeu
	Pine insulation: 1) block	3) fibero	ılass	h) unv	wrapped jo	nints		
	Pipe insulation: 1) block 2) air cell	a) wrappe	djoints	č) <u> </u>				
	Comments & Notes:							
	HOMOGENEOUS SPACE: HAM-04; HAM-25 VINYL FLOOR TILE-9'X9'-GRAY WITH RED DESIGN 6TH SURV./3RD YR. REINS.							
	6TH SURV./3RD YR. REINS.	TH KED DESI	LGN					
)								
•	Ruilding Inspector: FDFD IA MA	ΔΙ FΔ .1D	Cont	ificato !	Mumbane 3	002		
	Building Inspector: FRED LA MA Management Planner: Fred R. La	Malfa	cert	ificate l	Number: <u>M</u>	002 P-110	-	

__Certificate Number: 3882 __Certificate Number: MP-IIO

	Today's Date - 04/02/93	CI	URRENT	Inspectio	on Date - 10/29/92
	Facility <u>BROOKLAWN ELEMENTARY</u>	SCH00L	Bldg.	No. <u>058</u>	Room No. <u>0117</u>
	Rm. Loc. <u>CLASSROOM #117</u>		Func	. Space Cat	WORK
	Year Constructed <u>01/01/57</u>	Year Renova	ted <u>01/01/72</u>	Homogeneo	ous Space <u>HAM-04</u>
	Floor No. <u>1</u> Room/Space	est. area	<u>864</u> sq. ft.	Type of Room	1 <u>CL</u>
	Ceiling: suspended flush	X ht. to	ceiling <u>10</u> ft	. ht. above ce	eiling <u>0</u> ft.
	Room Use Level 1 Avg. No.	in Room	<u>25</u> Critical Ro	om Report Rating	777600
		CHEDECTED MAT	ERIAL OBSERVED:	T	
		SUSPECTED MAT	ENTAL OBSERVED.	-1	
	at suspect material exposed cei	ove ing type sa	/lin friable	non % friable damage	Hazard AHERA
	SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - fl. tile MISC - other (describe)				
	SM - acc. plaster		0 0 0 0 0 0		
	TSI - pipe ins. ====================================		8 =		
	TSI - duct wrap TSI - duct joint TSI -		0		
	TSI - boil ins. ————————————————————————————————————		0 -		
	X MISC - drp ceil. X X MISC - fl. tile X	<u> </u>	864 864	$\frac{X}{X}$	} = 7
	MISC - other (describe)				
	MANAGEMEN ⁻	F PLAN/OPERATI	ON & MAINTENANC	E OF ASBESTOS	
	type material reason for dar	nage respons	e action req.	work order & dat	te cost
					0.00
	HAZARD RANK: 5) Friable in poor	condition, s	ignificant dama	ge, high potenti	ial distur-
	4) Friable in fail	condition, s	ignificant pote	ntial for distur	erosion) >25% rbance & exposure
	3) Friable in good	i condition, l	ow potential fo	r disturbance &	amage) 10-25% exposure (no
	HAZARD RANK: 5) Friable in poor bance & exposur 4) Friable in fair (water & physic 3) Friable in good significant was 2) Non-friable ast 1) Non-asbestos me	estos contain	amage, no expos ing material (i	e, floor tile, r	cal damage) <10%
	rank, percent	of damage, po	tential disturb	rtable values.(ance level, expo	osure level and
	MATERIAL TYPE:	.3 003.			
		small holes	r) random	vinvl fl tile	• 1) Q" x Q"
	ceiling tile: 1) 1' x 1' a) 3 2' x 2' b) 3 2' x 4' c) 4	large holes Fissured	s) symmetrical	vingt tie cite.	: 1) 9" x 9" 2) 1' x 1' 3) sheet linoleu 4)
	4) d) _				4)
	Pipe insulation: 1) block	fiberglas	s b) unw	rapped ioints	
	Pipe insulation: 1) block 2) air cell	a) wrappěd j	oints c)		
	Comments & Notes:				
	HOMOGENEOUS SPACE: HAM-04; HAM	-25			
	HOMOGENEOUS SPACE: HAM-04; HAM VINYL FLOOR TILE-GRAY WITH RED 6TH SURV./3RD YR. REINS MINOR CRACKS IN FLOOR TILE BEC.	DESIGN			
)	MINOR CRACKS IN FLOOR TILE BECA	AUSE OF FLOOR	SETTLING		
	Duilding Transatan 5050 to 20		0		
	Building Inspector: FRED LA MA Management Planner: Fred R. La	LFA JR. Malfa	_ Certificate N Certificate N	Number: 3882	_

loday's Date - 05/08/92	CU	RRENT	Inspectio	n Date - 03/26/9	2
Facility <u>BROOKLAWN ELEMENTARY</u>	SCH00L	Bldg.	No. <u>058</u>	Room No. <u>0118</u>	
Rm. Loc. <u>CLASSROOM #118</u>		Func	. Space Cat	WORK	
Ceiling: suspended flush	<u>X</u> ht. to	ceiling <u>10</u> ft.	. ht. above ce	iling <u>0</u> ft.	
Room Use Level <u>1</u> Avg. No.	in Room	<u>25</u> Critical Roo	om Report Rating	777600	
	SHSDECTED MATER	DIAL ODSEDVED.	т '		
	3031 ECTED MATE	VIAL OBSERVED.			
at suspect material exposed ceil	ove ing type sg/	lin friable 1	non % friable damage	Hazard AHERA	_
					L
SM - acc. plaster SM - plaster		0 -		$\frac{\ddot{0}}{0}$	
		0 —			
		0 -	$=$ $=$ ${0}$		
		0 			
$\frac{1}{2}$ MISC - drp cell. $\frac{1}{2}$	$=$ $\frac{1}{1}$	864 864 <u> </u>	$\frac{X}{X}$ $\frac{0}{0}$	$\frac{1}{2}$ $\frac{7}{6}$	
Misc - Other (describe)					
MANAGEMENT	PLAN/OPERATION	N & MAINTENANCE	OF ASBESTOS		
<u>type material</u> reason for dam	nage response	action req. w	vork order & dat	e cost	
				0.00	
HAZARD RANK: 5) Friable in poor	condition, sign	gnificant damag	ge, high potenti	al distur-	
4) Friable in fair (water & physic	condition, signal damage: has	nificant poter	itial for distur	bance & exposure	
3) Friable in good significant wat	condition, low er/physical dar	v potential for	disturbance & lire to air/physi	exposure (no	y
2) Noñ-friable asb 1) Non-asbestos ma	estos containi terial (determ	ng material (ie ined from bulk	, floor tile, r	oof) 0%	0
AHERA PRIORITY: Computer gener	ated based on t	the above repor	rtable values.(i	e) hazard	
rank, percent amount of asbe	of damage, pote stos.	ential disturba	ance level, expo	sure level and	
MATERIAL TYPE:					
ceiling tile: 1) 1' x 1' a) s	mall holes r	random	vinyl fl. tile:	1) 9" x 9"	
3 2 x 4 c f	issured t)		3 sheet linole	ı
·/				4)	-
Pipe insulation: 1) block 2) air cell	3) fiberglass a) wrapped io	b) unwr ints c)	apped joints		
•					
TUMUULINEUUS SPACE: HAM-U4: HAM- VINYL FLOOR TILE-9'X9'-GRAY WIT	25 H RED DESIGN				
OIR SUKV./SKU YK. KEINS.					
	Facility BROOKLAWN ELEMENTARY Rm. Loc. CLASSROOM #118 Year Constructed 01/01/57 Floor No. 1 Room/Space Ceiling: suspended flush Room Use Level 1 Avg. No. Suspect material exposed ceil SM - fireproof SM - acc. plaster SM - plaster SM - pipe ins. TSI - pipe ins. TSI - duct wrap TSI - duct Joint TSI - duct Joint TSI - duct Joint TSI - boil ins. XMISC - sub ceil. X XMISC - fl. tile X MISC - fl. tile X MISC - other (describe) MANAGEMENT Type material reason for dam HAZARD RANK: 5) Friable in poor bance & exposur 4) Friable in fair (water & physic 3) Friable in good 5 significant wat 2) Non-friable as bance AHERA PRIORITY: Computer gener rank, percent amount of asbe MATERIAL TYPE: Ceiling tile: 1 1' x 1' a) s 3 2' x 4' c) f 4 d) Pipe insulation: 1 block 2 air cell Comments & Notes:	Rm. Loc. CLASSROOM #118 Year Constructed O1/01/57 Year Renovation Floor No. 1 Room/Space est. area 8 Ceiling: suspended flush X ht. to a suspect material exposed ceiling type sq/ SM - fireproof SM - acc. plaster SM - plaste	Facility BROOKLAWN ELEMENTARY SCHOOL	Facility BROOKLAWN ELEMENTARY SCHOOL Rm. Loc. CLASSROOM #118 Func. Space Cat. Year Constructed 01/01/57 Year Renovated 01/01/72 Floor No. 1 Room/Space est, area 864 sq. ft. Type of Room Ceiling: suspended flush X ht. to ceiling 10 ft. ht. above ce Room Use Level 1 Avg. No. in Room - 25 Critical Room Report Rating SUSPECTED MATERIAL OBSERVED:	Facility BROOKLAWN ELEMENTARY SCHOOL Bldg. No. 058 Room No. 0118 Rm. LocCLASSROOM #118 Func. Space CatWORK Year Constructed _01/01/57

Certificate Number: 3882 Certificate Number: MP-110

Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa

	Today's Date -	05/08/92	CURRENT	Inspect	ion Date - 03/26/92
	Facility <u>BROOKL</u>		100L		
	Rm. Loc. <u>HEAL</u>	TH CLINIC #119		Func. Space Cat	SPEC
	Year Constructe	ed <u>01/01/57</u>	ear Renovated <u>01/01</u>	<u>772</u> Homogen	eous Space <u>HAM-13</u>
			. area <u>216</u> sq.		
	Ceiling: suspe	ended <u>X</u> flush <u></u>	ht. to ceiling _	<u>9</u> ft. ht. above	ceiling $\underline{1}$ ft.
	Room Use Level	<u>2</u> Avg. No. in	Room - 2 Critica	al Room Report Rati	ng <u>7776</u>
		SUS	SPECTED MATERIAL OBSER	RVED: <u>T</u>	
	•	above		~~~	
	suspect materia	al exposed ceiling	type sg/lin friat		
	SM - firepr SM - acc.p SM - plaste TSI - pipe TSI - puct TSI - duct TSI - boil MISC - drp X MISC - drp MISC - othe	roof plaster	0		0 0 0
	SM - plaste	ins.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	ISI - pipe ISI - quct	joint			<u> </u>
	TSI - duct	ins,			
	MISC - grp	ceil: = =	3CR 216 =	<u> </u>	$\frac{0}{2}$ $\frac{0}{2}$ $\frac{0}{2}$
	MISC - othe	er (descrîbe)			<u> </u>
			AN/OPERATION & MAINTE	ENANCE OF ASBESTOS	
	type material		response action re		ate cost
)					
	HAZARD RANK: 5)	Friable in poor co	ondition, significant	damage, high poten	tial distur-
	4)	Friable in <u>fair</u> co	ondition, significant damage: has exposure	potential for disti	urbance & exposure
	3)	friable in good co	ondition, low potential only in the contract of the contract o	of for disturbance as a supply of the supply	& exposure (no sical damage) <10%
	2) 1)	Non-friable asbest Non-asbestos mater	endition, significant water/physical damage on dition, significant damage; has exposure on dition, low potential damage, no exposure of containing material (determined from	il (ie, floor tile, bulk sample lab an	roof) 0%
	AHERA PRIORITY:	Computer generate	ed based on the above	reportable values.	(ie) hazard
		amount of asbesto	ed based on the above damage, potential dis os.	sturbance level, ex	posure level and
	MATERIAL TYPE:				
	ceiling tile: 1)	1' x 1' a) smal 2' x 2' b) lard 2' x 4' c) fiss	l holes r) random ge holes s) symmetr	vinyl fl. til	e: 1) 9" x 9"
	3)	2' x 4' c) fiss	l holes r) random s) symmetr t)		e: 1) 9" x 9" 2) 1' x 1' 3) sheet linoleu
	47				· · · · · · · · · · · · · · · · · · ·
	Dina inquiation				
	Pipe insulation:		fiberglass by wrapped joints c	unwrapped joints	
		: 1) block 3) 2) air cell a	fiberglass by wrapped joints c	unwrapped joints	
	Comments & Notes	: 1) block 3) 2) air cell a)	fiberglass by wrapped joints c	unwrapped joints	
	Comments & Notes	: 1) block 3) 2) air cell a	fiberglass by wrapped joints c	unwrapped joints	
)	Comments & Notes	: 1) block 3) 2) air cell a)	fiberglass by wrapped joints c	unwrapped joints	

Certificate Number: 3882
Certificate Number: MP-IIO

Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>

		CURRENT		
	Facility <u>BROOKLAWN ELEMENTARY S</u>	SCHOOL Bldg.	No. <u>058</u>	Room No. <u>119A</u>
)	Rm. Loc. <u>BATHROOM IN CLINIC</u>			
	Year Constructed <u>01/01/57</u>	Year Renovated <u>01/01/72</u>	Homogeneou	ıs Space <u>HAM-13</u>
	Floor No. <u>1</u> Room/Space e			
	Ceiling: suspended X flush _	ht. to ceiling <u>9</u> ft	. ht. above cei	ling $\underline{1}$ ft.
	Room Use Level <u>3</u> Avg. No. i	n Room - <u>4</u> Critical Ro	om Report Rating	7
	S	SUSPECTED MATERIAL OBSERVED:	Ţ	
	abo suspect material exposed ceili)Ve	non %	Hazard AHERA
	SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins, MISC - sub ceil. X MISC - drp ceil. X MISC - fl. tile MISC - other (describe)			
	TSI - pipe ins		$=$ $\frac{3}{2}$	
	TSI - duct wrap — — — — — — — — — — — — — — — — — — —			$\frac{3}{8}$
	TSI - boil ins		<u> </u>	$\frac{1}{2}$
	X MISC - drp ceil. X — X MISC - fl. tile X	3CR 28 = 28 = 28 = 28	\overline{X} $\overline{\beta}$	当
	MISC - other (describe)			
		PLAN/OPERATION & MAINTENANC		
١.	type material reason for dama	<u>ige response action req. i</u>	<u>work order & date</u>	cost
,	HAZARD DANK EN EN LI			0.00
	hazaku kank: 5) Friable in poor bance & exposure	condition, significant dama e (waţer/physical damage, ac	ge, high potentia cessible to air e	l distur- rosion) >25%
	4) Friable in <u>fair</u> (water & physica	condition, significant pote il damage; has exposure to a	ntial for disturb ir & physical dam	ance & exposure
	3) Friable in good Significant wate	condition, low potential for r/physical damage, no exposi	r disturbance & e ure to air/physic	xposure (no al damage) <10%
	HAZARD RANK: 5) Friable in poor bance & exposure 4) Friable in fair (water & physica 3) Friable in good significant wate 2) Non-friable asbe 1) Non-asbestos mat	estos containing material (16 erial (determined from bulk	e, floor tile, ro sample lab analy	of) 0% sis)
	AHERA PRIORITY: Computer genera rank, percent o	ited based on the above report of damage, potential disturba stos.	rtable values.(ie) hazard
		tos.	ance rever, expos	ule level alla
	MATERIAL TYPE:			
	ceiling tile: 1) 1' x 1' a) sm 2 2' x 2' b) la 3 2' x 4' c) fi	mall holes r) random urge holes s) symmetrical ssured t)	vinyl fl. tile:	1) 9" x 9" 2) 1' x 1' 3) sheet linoleu 4)
	4) 2 x 4 c) f1	ssured t)	vinyl fl. tile:	3) sheet linoleu 4)
	Pipe insulation: 1) block 2) air cell	3) fiberglass b) unwi a) wrapped joints c)	rapped joints	
	Z) dir ceii	a) wrapped joints c)		
	Comments & Notes:			
	HOMOGENEOUS SPACE: HAM-13; HAM-2 VINYL FLOOR TILE-GRAY	23		
	HOMOGENEOUS SPACE: HAM-13; HAM-2 VINYL FLOOR TILE-GRAY PREVIOUSLY ASSIGNED ROOM #B119 6TH SURV./3RD YR. REINS.			
	Building Inspector: FRED LA MALF Management Planner: Fred R. LaMa	A JR. Certificate No	umber: 3882	
	Trea it. Laria	certificate N	nuner: <u>MF-110</u>	

Today's Date - 05/08/92	CURRENT	Inspectio	on Date - 03/26/92
Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u>	Bldg.	No. <u>058</u>	Room No. <u>0120</u>
Rm. Loc. KINDERGARTEN #120	Func	. Space Cat	WORK
Year Constructed <u>01/01/57</u> Year Re			
Floor No. <u>1</u> Room/Space est. area			
Ceiling: suspended flush X ht			
Room Use Level <u>1</u> Avg. No. in Room -			
SUSPECTED	MATERIAL OBSERVED:	I	
above suspect material exposed ceiling type	sallin friable	non %	Hazard AHERA
CM finances	n	iriable dallage	
SM - acc. plaster			
SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X X MISC - fl. tile	<u> </u>		
ISI - duct wrap			
TST - boil ins			
X MISC - drp ceil: X TAS		$\frac{\mathbf{X}}{\mathbf{X}}$	$\frac{1}{2}$
MISC - other (describe)		X	
MANAGEMENT PLAN/OPE	PATTON & MATNITENANCI	E OE ACDECTOC	
type material reason for damage resp	Jolise accion req.	work order a dat	
HAZARD RANK. 5) Friable in poor condition		as high notanti	<u>U.UU</u>
bance & exposure (water)	physical damage, acc	cessible to air	erosion) >25%
(water & physical damage)	has exposure to a	ir & physical da	mage) 10-25%
3) Friable III good condition significant water/physical	al damage, no exposi	r disturpance & ire to air/physi	exposure (no cal damage) <10%
HAZARD RANK: 5) Friable in poor condition bance & exposure (water/posure) 4) Friable in fair condition (water & physical damage 3) Friable in good condition significant water/physical Non-friable asbestos condition 1) Non-asbestos material (decomposition)	taining material (16 etermined from bulk	e, floor tile, r sample lab anal	oof) 0% ysis)
AHERA PRIORITY: Computer generated based rank, percent of damage,	d on the above repor	rtable values.(i	e) hazard
amount of asbestos.	, potential disturpa	ance level, expo	sure level and
MATERIAL TYPE:			
ceiling tile: 1) 1' x 1' a) small holes 2 2' x 2' b) large holes 3 2' x 4' c) fissured	s r) random s ș) symmetrical	vinyl fl. tile:	1) 9" x 9" 2) 1' x 1'.
ceiling tile: 1) 1' x 1' a) small holes 2) 2' x 2' b) large holes 3) 2' x 4' c) fissured 4) d)	s s) symmetrical t)	vinyl fl. tile:	2) l' x l' 3) sheet linoleu
4) d)	_		4)
Pipe insulation: 1) block 3) fibero 2) air cell a) wrappe	glass b) unwi ed joints c)	rapped joints	
Comments & Notes:			
• • • • • • • • • • • • • • • • • • • •			
HOMOGENEOUS SPACE: HAM-04; HAM-28 VINYL FLOOR TILE-WHITE 40% BLUE CARPET - REMODELED 6TH SURV./3RD YR. REINS.			
61H SURV./3RD YR. REINS.			
Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>	Certificate Nu	umber: <u>3882</u> umber: <u>MP-110</u>	· · · · · · · · · · · · · · · · · · ·

	Today's Date - 05/08/92	CURRENT	Inspection	Date - 03/26/92
	Facility <u>BROOKLAWN ELEMENTARY SCHOO</u>	LBldg.	No. <u>058</u>	Room No. <u>120A</u>
)	Rm. Loc. <u>STORAGE ROOM-KINDERGARTE</u>	N Func.	. Space CatM	<u>1ECH</u>
	Year Constructed <u>01/01/57</u> Yea	r Renovated <u>01/01/72</u>	Homogeneous	Space <u>HAM-04</u>
	Floor No. $\underline{1}$ Room/Space est.	area <u>25</u> sq. ft.	Type of Room _	<u>ST</u>
	Ceiling: suspended flush <u>X</u>	ht. to ceiling <u>10</u> ft.	. ht. above ceil	ing <u>0</u> ft.
	Room Use Level <u>3</u> Avg. No. in Ro	om - <u> </u>	om Report Rating _	12
	SUSPE	CTED MATERIAL OBSERVED:	ユ	
	above suspect material exposed ceiling t	ype sq/lin friable	non % friable damage	Hazard AHERA rank Priority
	SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - fl. tile X MISC - other (describe)	<u>0</u>	_	
	SM - acc. plaster SM - plaster ===			
	ISI - pipe ins		$=$ $\frac{0}{2}$	
	TSI - duct wrap			
	MISC - sub ceii.	<u> </u>	$\frac{1}{\sqrt{2}}$	-
	$\frac{\hat{X}}{X}$ MISC - fl. tile $\frac{\hat{X}}{X}$	2 25 =	$\frac{\mathbf{x}}{\mathbf{x}}$	
		/OPERATION & MAINTENANC		
١	type material reason for damage	response action req.	work order & date	0.00
,	UAZADD DANK. E) Frieble in near cond	lition significant dama	an high notoutin	0.00
	HAZARD RANK: 5) Friable in poor cond bance & exposure (wa 4) Friable in fair cond (water & physical da 3) Friable in good cond significant water/ph 2) Non-friable asbestos 1) Non-asbestos materia	iter/physical damage, ac	ge, migh potential cessible to air en	rosion) >25%
	(water & physical da 3) Friable in good cond	mage; has exposure to a lition low notential for	ir & physical dama	age) 10-25%
	significant water/ph 2) Non-friable asbestos	ysical damage, no exposi containing material (i	ure to air/physica	al damage) <10%
	AHERA PRIORITY: Computer generated rank, percent of da amount of asbestos.	based on the above repo mage, potential disturb	rtable values.(ie) ance level, exposi) hazard ure level and
	MATERIAL TYPE:			
	ceiling tile: $\frac{1}{2}$, $\frac{1}{2$	holes r) random . ,	vinyl fl. tile:	l) 9" x 9"
	ceiling tile: 1) 1' x 1' a) small 2 2' x 2' b) large 3 2' x 4' c} fissur	holes r) random symmetrical t)	,	} sheet linoleu
	47 u)		•	4)
	Pipe insulation: 1) block 3) f 2) air cell a) w	riberglass b) unw wrapped joints c)	rapped joints	
	Comments & Notes:			
	HOMOGENEOUS SPACE: HAM-04; HAM-28 VINYL FLOOR TILE-WHITE 6TH SURV./3RD YR. REINS.			
)				
7				

__ Certificate Number: <u>3882</u> __ Certificate Number: <u>MP-IIO</u>

Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>

	Today's Date - 05/08/92	CURRENT	Inspection	n Date - 03/26/92
	Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u>	Bldg.	No. <u>058</u>	Room No. <u>120B</u>
)	Rm. Loc. <u>BATHROOM-KINDERGARTEN</u>	Func.	Space Cat	COMM
	Year Constructed <u>01/01/57</u> Year Re			
	Floor No. <u>1</u> Room/Space est. area	<u>35</u> sq. ft.	Type of Room	BT
	Ceiling: suspended flush <u>X</u> ht	. to ceiling <u>10</u> ft.	ht. above ce	iling <u>0</u> ft.
	Room Use Level <u>3</u> Avg. No. in Room -			
	SUSPECTED	MATERIAL OBSERVED:		
	above suspect material exposed ceiling type	/lin frichle f	non %	Hazard AHERA
				rank Priority
	SM - fireproof SM - acc. plaster SM - plaster	0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	SM - acc. plaster SM - plaster ISI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - fl. tile MISC - other (describe)		<u></u>	$\frac{3}{2}$
	ISI - pipe joint		<u> </u>	
	TSI - duct joint		= 0	
	MISC - sub ceil.	$\frac{-0}{35}$	X 0	$\frac{1}{1}$ $\frac{1}{7}$
	TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - fl. tile X MISC - other (describe)	35	<u>x</u> <u></u>	$\overline{2}$ $\overline{6}$
		RATION & MAINTENANCE		
1	type material reason for damage res	sponse action req. w	ork order & dat	0.00
,				0.00
	HAZARU RANK: 5) Friable in <u>poor</u> condition bance & exposure (water/	on, significant damag physical damage, acc	le, high potenti essible to air	al distur- erosion) >25%
	4) Friable in <u>fair</u> condition (water & physical damage	on, significant poten e: has exposure to ai	itial for distur r & physical da	bance & exposure mage) 10-25%
	3) Friable in <u>good</u> condition significant water/physic	on, low potential for cal damage, no exposu	' disturbance & re to air/physi	exposure (no cal damage) <10%
	HAZARD RANK: 5) Friable in poor condition bance & exposure (water/4) Friable in fair condition (water & physical damage 3) Friable in good condition significant water/physical 2) Non-friable asbestos condition 1) Non-asbestos material (conditions)	ntaining material (ie determined from bulk	e, floor tile, r sample lab anal	oof) 0% ysis)
	AHERA PRIORITY: Computer generated base	ed on the above repor	table values.(i	e) hazard
	AHERA PRIORITY: Computer generated base rank, percent of damage amount of asbestos.	e, potential disturba	ince level, expo	sure level and
	MATERIAL TYPE:			
	ceiling tile: $\frac{1}{2}$	es r) random	vinyl fl. tile:	1) 9" x 9"
	ceiling tile: 1) 1' x 1' a) small hole 2) 2' x 2' b) large hole 3) 2' x 4' c) fissured 4) d)	es s) symmetrical t)		1) 9" x 9" 2) 1' x 1' 3) sheet linoleu
	4) d)			4)
	Pipe insulation: 1) block 3) fiber 2) air cell a) wrapp	rglass b) unwr	apped joints	
	2) air cell a) wrapp	oed joints c)		
	Comments & Notes:			
	HOMOGENEOUS SPACE: HAM-04; HAM-24			
	HOMOGENEOUS SPACE: HAM-04; HAM-24 VINYL FLOOR TILE-GREEN PREVIOUSLY ASSIGNED ROOM #B120 6TH SURV./3RD YR. REINS.			
\	OTH SURV./3RD YR. REINS.			
•	Duilding To Specific Control of			
	Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>	Certificate Nu Certificate Nu	umber: <u>3882</u> umber: <u>MP-110</u>	<u> </u>

Today's Date - 05/08/92	CURRENT		Inspection [Date - 03/26/92
Facility <u>BROOKLAWN ELEMENTARY S</u>				
Rm. Loc. <u>CLASSROOM #121</u>		Func. Space	CatWC	ORK_
Year Constructed <u>01/01/57</u>	Year Renovated <u>01/0</u>	1/72	Homogeneous	Space <u>HAM-13</u>
Floor No. <u>1</u> Room/Space e				
Ceiling: suspended X flush X	_ ht. to ceiling _	<u>9</u> ft. ht.	above ceili	ing <u>1</u> ft.
Room Use Level <u>1</u> Avg. No. i	n Room - <u>25</u> Critic	cal Room Repo	ort Rating _	<u>850500</u>
S	SUSPECTED MATERIAL OBSE	ERVED: <u>T</u>		
abo suspect material exposed ceili	ve ng type sq/lin fria	non able friable	% F damage r	Hazard AHERA rank Priority
SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - fl. tile MISC - other (describe)				
ISI - duct wrap ISI - duct joint			 ŏ	j j
ISI - boil ins			— ŏ	
X MISC - dry cell. X X MISC - fl. tile X	3CR 945 2 945	<u>X</u>		$\frac{1}{2}$ $\frac{7}{6}$
	PLAN/OPERATION & MAINT	TENANCE OF AS	BESTOS	
type material reason for dama	<u>ge response action r</u>	req. work or	der & date	cost
				0.00
AZARD RANK: 5) Friable in poor bance & exposure	condition, significant (water/physical damac	damage, hig je, accessibl	h potential e to air ero	distur- sion) >25%
(water enhysica	condition, significant damage; has exposure	potential f	or disturban ysical damag	ice & exposure ie) 10-25%
AZARD RANK: 5) Friable in poor bance & exposure bance & exposure 4) Friable in fair (water & physica 3) Friable in good significant wate 2) Non-friable asbet 1) Non-asbestos mate	r/physical damage, no stos containing materierial (determined from	exposure to all turns al (ie, floo look) bulk sample	rpance & exp air/physical r tile, roof lab analysi	osure (no _damage) <10%) 0% s)
HERA PRIORITY: Computer genera rank, percent o amount of asbes	ted based on the above f damage, potential ditos.	reportable sturbance le	values.(ie) vel, exposur	hazard e level and
MATERIAL TYPE:				
eiling tile: 1) 1' x 1' a) sm 2) 2' x 2' b) la 3) 2' x 4' c) fi	all holes r) random rge holes s) symmetr ssured t)	vinyl	fl. tile: 1)	9" x 9" 1' x 1' sheet linoleu
	0	unwrapped	_	
Comments & Notes:				
HOMOGENEOUS SPACE: HAM-13; HAM-2 /INYL FLOOR TILE-WHITE 5TH SURV./3RD YR. REINS.	8			
STH SURV.73RD YR. KĖINS.				

Building Inspector: <u>FRED LA MALFA JR.</u> Certificate Number: <u>3882</u> Management Planner: <u>Fred R. LaMalfa</u> Certificate Number: <u>MP-IIO</u>

	loday's Date - 05/08/92		CURRENT		In	spection	Date -	03/26/92
	Facility <u>BROOKLAWN ELEMENTARY</u>	SCH00L	***************************************	_ Bldg.	No. <u>058</u>		Room N	o. <u>0122</u>
	Rm. Loc. <u>CLASSROOM #122</u>			Func	. Space C	atW	ORK	
	Year Constructed <u>01/01/57</u>	Year Ren	novated <u>0</u>	1/01/72	Но	mogeneous	Space_	HAM-13
	Floor No. <u>1</u> Room/Space							
	Ceiling: suspended X flush	ht.	. to ceili	ng <u>9</u> ft.	. ht. a	bove ceil	ing <u>1</u>	ft.
	Room Use Level 1 Avg. No.	in Room -	<u>25</u> Cr	itical Roo	om Report	Rating _	850	<u>500</u>
		SUSPECTED	MATERIAL	ODCEDVED.	· •			
		SUSFECTED	MAILNIAL	ODSERVED.				
	at suspect material exposed ceil	ove ing type	sa/lin	friable :	non friable	% damage	Hazard	AHERA Priority
	014 61 6		_	77 70070	TIUDIC	n administration	0	_
	SM - Treproof SM - acc. plaster SM - plaster	3CR 2	0			Ä	Ä	
	SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - fl. tile X MISC - other (describe)		Ö	*************		Ä		$\frac{7}{6}$
	TSI - duct wrap		Ö			 Ř	<u> </u>	<u> </u>
	TSI - boil ins		Ö		<u> </u>	 ŏ	$\frac{-\ddot{p}}{p}$	$\frac{1}{2}$
	X MISC - drp ceil. X		94 <u>5</u> 945			 ŏ	$\frac{\neg}{\rightarrow}$	- -
	MĪŠČ - other (describe)						<u></u>	
	MANAGEMENT	PLAN/OPE	RATION & MA	AINTENANCE	OF ASBE	STOS		
	type material reason for dam						cos	†
								0.00
	HAZARD RANK: 5) Friable in poor	condition	n. signifi	cant damac	ie, high	potential	distur	
	bance & exposur 4) Friable in <u>fai</u> r	e (water/p	ohysičal da N. signifia	amage, acc cant poter	essible Itial for	to air er disturba	osion) nce & e	>25%
	(water & ph <u>ysic</u> 3) Friable in good	al damage; condition	has expo	sure to ai	r & phys	ical dama	ge) li	0-25%
	HAZARD RANK: 5) Friable in poor bance & exposur 4) Friable in fair (water & physic 3) Friable in good significant wat 2) Non-asbestos ma	er/physica estos cont	il damage, Laining ma	no exposi terial (ie	re to ai	r/physica tile roo	l damag	è) <10%
	1) Non-asbestos ma	iterial (de	etermined	from bulk	sample 1	ab analys	iś)	
	AHERA PRIORITY: Computer gener rank, percent amount of asbe	ated based of damage,	l on the al potentia	ove repor I disturba	rtable va ince leve	lues.(ie)	hazard	l and
		estos.	·			· , ·poou		
	MATERIAL TYPE:							
	ceiling tile: 1) 1' x 1' a) s 2) 2' x 2' b) 1 3) 2' x 4' c) f	mall holes arge holes issured	r) rand s s) symm	dom metrical	vinyl fl	. tile: 1	}	9" 1'
	3} 2' x 4' c} ±	issured	t)			3 4	} sheet	9" l' linoleu
	Dina inquilation, 1) black	2) (1)	•			_	-	
	Pipe insulation: 1) block 2) air cell	a) fiberg	lass d joints	b) unwr c)	`apped jo	ints 		
	Comments & Notes:	20						
	HOMOGENEOUS SPACE: HAM-13; HAM- VINYL FLOOR TILE-WHITE 6TH SURV./3RD YR. REINS.	- Z						
	OIR SURV./SKU TK. KEINS.							
)								

Certificate Number: 3882 Certificate Number: MP-110

Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa

	Today's Date -	05/08/92		CURRENT		In	spection	Date - C	3/26/92
	Facility <u>BROOKL</u>	AWN ELEMENTARY	SCH00L	***************************************	Bldg.	No. <u>058</u>		Room No	0123
	Rm. Loc. <u>CLAS</u>	SROOM #123			Func	. Space C	at. <u> </u>	ORK	
	Year Constructe								IAM-13
	Floor No. <u>1</u>								
	Ceiling: suspe	ended <u>X</u> flush	ht.	to ceiling	g <u>9</u> ft	. ht. a	bove ceil	ing <u>1</u>	ft.
	Room Use Level	<u>1</u> Avg. No.	in Room	<u>25</u> Cri	tical Ro	om Report	Rating _	8505	00
			SUSPECTED N	AATEDIAL OI	DCEDVED.	т			
			JUST LUTED I	MATERIAL OF	DSERVED.				
	suspect materia	al exposed cei	pove ling type	sa/lin fi	riahle	non friable	damage	Hazard	AHERA
	SM - firenr	roof	·	0	1 10010		n n	•	_
	SM - acc. p	olaster		Ö			Ö		obbbbbbbb
	TSI - pipe	ins		Ö		_	Ö	-ğ N	Ä
	TSI - duct	wrap		Ö	.		Ö	Ä	Ä
	TSI - boil MISC - sub	ins					Ö	<u> </u>	Ö
	SM - plaste SM - plaste TSI - pipe TSI - duct TSI - boil MISC - sub X MISC - fl.	ins joint wrap joint ins ceilX tileX er (describe)	3CR 2	945 945	<u> </u>			Ť	- 7
	MISC - othe	er (des cri be) _							
		MANAGEMEN'	T PLAN/OPERA	ATION & MA	INTENANC	E OF ASBE	ST0S		
	type material	reason for da	mage respo	onse action	n req.	work orde	r & date	cost	
)									0.00
	HAZARD RANK: 5)	Friable in poo	r condition,	significa	ant dama	ge, high	poteņtial	distur-	
	4)	Friable in fai	re (water/pr r condition,	significa	nage, ac ant pote	ntial for	to air er disturba	osion) nce & ex	>25% posure
	3)	Friable in goo	d condition,	low poter	ntial fo	r disturb	ance & ex	ge) IC posure (no (10%
	HAZARD RANK: 5) 4) 3) 2) 1)	Non-friable as	bestos conta	aining mate	no expos erial (i	e, floor	r/physica tile, roo	i damage f) 0%	(10%
	AHERA PRIORITY:	Computer dene	rated hased	on the abo	ove reno	. sample i rtable va	an anaiys luoc (io)	hazand	
	•	Computer gene rank, percent amount of asb	of damage,	potential	disturb	ance leve	i, exposu	re level	and
	MATERIAL TYPE:								
	ceiling tile: 1)	1' x 1' a)	small holes	r) rando	om	vinvl fl	tile 1) 9" x 0	ļ 11
	ceiling tile: 1)	2' x 2' b) 2' x 4' c)	small holes large holes fissured	r) rando s) symmo t)	om etrical	vinyl fl	· 0110. 2	} ľ' x̂ ľ } sheet	i linoleu
	4)	d)					4)	
	Pipe insulation:	1) block	 fibergl wrapped 	ass	b) unw	rapped jo	ints		
		2) dir cell	a) wrapped	ı joints	c)				
	Comments & Notes	<u>;</u>							
	HOMOGENEOUS SPAC VINYL FLOOR TILE 6TH SURV./3RD YR	E: HAM-13; HAM	-28						. •
	6†H'SukV./3RD'YR	R. RĖINS.							
)									

Building Inspector: FRED LA MALFA JR. Certificate Number: 3882
Management Planner: Fred R. LaMalfa Certificate Number: MP-IIO

	Today's Date -	05/08/92		CURRENT		Ir	spection	Date -	03/26/92
	Facility <u>BROOKL</u>	AWN ELEMENTARY	SCH00L		Bldg.	No. <u>058</u>	<u>.</u>	Room N	o. <u>0124</u>
	Rm. Loc. <u>CLAS</u>	SROOM #124			Func	. Space 0	CatW	<u>ORK</u>	
	Year Constructe	ed <u>01/01/57</u>	Year Ren	ovated <u>01</u>	<u>/01/72</u>	Нс	mogeneous	Space_	<u> HAM-13</u>
	Floor No. $\underline{1}$, .
	Ceiling: suspe	nded <u>X</u> flush	ht.	to ceiling	g <u>9</u> ft	. ht. a	bove ceil	ing <u>1</u>	ft.
	Room Use Level	<u>1</u> Avg. No.	in Room -	<u>25</u> Cri	tical Ro	om Report	Rating _	850	<u>500</u>
			SUSPECTED	MATERIAL O	BSERVED:	I			
	suspect materia	al exposed cei	bove ling type	sq/lin f	riable	non friable	% damage	Hazard rank	AHERA Priority
	SM - firepr SM - acc. p SM - plaste SM - plaste TSI - pipe TSI - duct TSI - boil TSI - boil MISC - drp MISC - flie	roof laster ins joint wrap joint ins ceilX tileX er (describe)	3CR	0 0 0 0 0 0 0 0 0 0				N-Hadadadado	
	MISC - fir.	tile <u>X</u> er (describe) <u> </u>		<u>945</u>	_	<u> </u>	<u> </u>	<u>Ż</u>	<u>_6</u>
		MANAGEMÉN	T PLAN/OPER	ATION & MA	INTENANC	E OF ASBE	STOS		
	type material	reason for da	mage resp	onse actio	n req.	work orde	er & date	cos	t 0.00
,		***************************************					70.00		0.00
	HAZARD RANK: 5) 4) 3) 2)	Friable in poobance & exposu Friable in fai (water & physi Friable in goosignificant wa Non-friable as Non-asbestos m	r condition re (water/posterion condition cal damage; d condition ter/physica bestos contaterial (de	, significany significany significany has exposing low poter low goter lower mattermined for the significant control of the signi	ant dama mage, ac ant pote ure to a ntial fo no expos erial (i rom bulk	ge, high cessible ntial for a physic wisturb ure to ai e, floor sample l	potential to air er disturba sical dama ance & ex r/physica tile, roo ab analys	distur osion) nce & e ge) 1 posure l damag f) 0% is)	- >25% xposure 0-25% (no e) <10%
	AHERA PRIORITY:	Computer gene rank, percent amount of asb	rated based of damage.						
	MATERIAL TYPE:								
	ceiling tile: 1)	1' x 1' a} 2' x 2' b} 2' x 4' c}	small holes large holes fissured	r) rande s) symme t)	om etrical	vinyl fl	. tile: 1 2 3 4) 9" x) 1' x } sheet	9" 1' linoleu
	Pipe insulation:	1) block 2) air cell	3) fiberg a) wrappe	lass d joints	b) unw	rapped jo	oints		
)	Comments & Notes HOMOGENEOUS SPAC VINYL FLOOR TILE 6TH SURV./3RD YE	E: HAM-13; HAM	-28						

Certificate Number: 3882 Certificate Number: MP-IIO

Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>

	Today's Date -	05/08/92		CURRENT		In	spection	Date - (3/26/92
	Facility <u>BROOKL</u>	AWN ELEMENTARY	SCH00L		Bldg.	No. <u>058</u>		Room No	0125
)	Rm. Loc. <u>CLAS</u>	SROOM #125			Func	. Space C	atW	ORK_	
	Year Constructe	d <u>01/01/57</u>	Year Ren	ovated <u>01</u>	/01/72	Но	mogeneous	Space <u>l</u>	HAM-13
	Floor No. <u>1</u>	Room/Space	est. area	<u>945</u> so	q. ft.	Type	of Room _	<u>CL</u>	
	Ceiling: suspe	nded <u>X</u> flush	ht.	to ceiling	g <u>9</u> ft.	. ht. a	bove ceil	ing <u>1</u>	ft.
	Room Use Level	<u>1</u> Avg. No.	in Room	<u>25</u> Cri	tical Roo	om Report	Rating _	850	500
			SUSPECTED	MATERIAL O	BSERVED:	ユ			
	suspect materia	a l exposed cei	bove ling type	sq/lin f	riable ·	non friable		Hazard rank I	AHERA Priority
	SM - firepr SM - acc. SM - plaste SM - plaste TSI - pipe TSI - duct TSI - duct TSI - boil MISC - sub X MISC - drp	coof laster ins. joint wrap joint ins, ceil. ceil. xtile cer (describe)	3cr	0 0 0 0 0 0 0 0 0 0 945				M-dddddddo	
	MISC - othe				TNTTNANC				<u>_b</u>
	type material		T PLAN/OPER					606	· •
		- Teason Tot da	<u> </u>	onse action	<u> </u>	WOLK OLUE	a date		0.00
	HAZARD RANK: 5)	Friable in poc	r condition	. signific	ant dama	ae. hiah	potential	distur	
	HAZARD RANK: 5) 4) 3) 2)	bance & exposu Friable in fai (water & physi Friable in goo significant wa Non-friable as Non-asbestos π	re (water/p r condition cal damage; d condition ter/physica bestos cont aterial (de	hysical da , signific , has expos , low pote l damage, aining mat termined f	mage, account of the control of the	cessible ntial for a phys r disturbure to ai e, floor sample l	to air er disturbation disturbation disturbation disturbation disturbation disturbation distribution distribution di distribut	rosion) ince & exige) 10 (posure il damago of) 0%	>25% xposure)-25% (no e) <10%
	AHERA PRIORITY:	Computer gene rank, percent amount of asb							
	MATERIAL TYPE:								
	ceiling tile: 1)	1' x 1' a} 2' x 2' b} 2' x 4' c}	small holes large holes fissured	r) rand s) symm t)	om etrical	vinyl fl	. tile:]	9" x 1' x 3) sheet	9" l' linoleu
	Pipe insulation:	1) block 2) air cell	3) fiberg a) wrappe	lass d joints	b) unw	rapped jo	oints		
	Comments & Notes HOMOGENEOUS SPAC VINYL FLOOR TILE 6TH SURV./3RD YE		AM-28						

Certificate Number: 3882 Certificate Number: MP-110

Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa

Today's Date - 05/08/92		CURRENT		Ins	pection D	late - 03	3/26/92
Facility <u>BROOKLAWN ELEMENTARY</u>	SCH00L		Bldg.	No. <u>058</u>		Room No.	0126
Rm. Loc. <u>CLASSROOM #126</u>		- Marine III	Func.	Space Ca	t. <u>WC</u>	ORK .	
Year Constructed <u>01/01/57</u>	Year Reno	vated <u>01/0</u>	1/72	Hom	ogeneous	Space_HA	M-13
Floor No. <u>1</u> Room/Space	est. area _	<u>945</u> sq.	ft.	Type o	f Room <u>C</u>	<u>:L</u>	
Ceiling: suspended X flush	ht.	to ceiling	<u>9</u> ft.	ht. ab	ove ceili	ng <u>1</u> 1	ft.
Room Use Level <u>1</u> Avg. No.	in Room	<u>25</u> Criti	cal Room	m Report	Rating	85050	<u>)0</u>
	CHCDECTED N	MTEDIAL ODC	יבטעבט.	T			
	SUSPECTED M	ALEKTAL OBS	EKVED:	_1			
al suspect material exposed cei	ove ling type	sa/lin fri	ahlo f	non riable	% F damage r	lazard	AHERA
CM financas	i ilig cype		αρτε τ	<u> </u>		_	•••
SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - fl. tile MISC - other (describe)		0 0 0 0 0	_	******		N-ladadadada	ohdddddddo
ISI - pipe ins		— Ř			<u> </u>	$\frac{\vec{\beta}}{k}$	攻
ISI - duct wrap		 ö			- Ö	$\frac{1}{2}$	$\frac{3}{8}$
TST - boil ins.		Ä	_		$\frac{}{}$	$\frac{-\ddot{g}}{\ddot{g}}$	Ä
X MISC - drp ceil: X X MISC - fl. tile X MISC - other (describe)	3CR 2	94 <u>5</u> 945	_	\overline{X}	<u> </u>	马	7/2
MĪŠČ - other (descrībe)				<u></u>			
MANAGEMEN'	T PLAN/OPERA	TION & MAIN	ITENANCE	OF ASBES	TOS		
type material reason for da						cost	
				OT K OT GET	u date		0.00
HAZARD RANK: 5) Friable in poor	r condition.	significar	nt damag	e. hiah n	otential	distur-	
HAZARD RANK: 5) Friable in pood bance & exposulum fair (water & physical significant water & physical significant & physical sig	re (water/pf r condition.	ysical dama significar	ige, acc	essible t	o air ero	osion) >	25%
(water & physion (water	cal damage;	has exposur low potent	e to ai	r & physi disturba	cal damag	je) 10-	25%
significant wa 2) Non-friable asl	ter/physical	damage, no ining mater	exposu	re to air	/physical	damage)	i <10%
1) Non-asbestos m	aterial (det	ermined fro	om bulk	sample la	b analysi	s)	
AHERA PRIORITY: Computer gene rank, percent amount of asb	rated based of damage.	on the above	e repor	table val	ues.(ie)	hazard	and
amount of asb	estos.	p 0 0 0 1 1 0 1 0 1 0 1					ung
MATERIAL TYPE:							
ceiling tile: 1) 1' x 1' a) 2 2' x 2' b) 3 2' x 4' c)	small holes	r) random	n rical	vinyl fl.	tile: 1	9" x 9')
3\ \bar{2}' \hat{x} \bar{4}' \central{c}\\ \text{d}\ qu	fissured	t)		vinyl fl.	3	9" x 9' 1' x 1' sheet	linoleu
· · · · · · · · · · · · · · · · · · ·		-					
Pipe insulation: 1) block 2) air cell	3) fibergl	ass Lioints	b) unwr	apped joi	nts		
	«PPOC		J,				
Comments & Notes:							
HOMOGENEOUS SPACE: HAM-13; HAM VINYL FLOOR TILE-WHITE 6TH SURV./3RD YR. REINS.	-28						
61H SURV./3RD YR. REINS.							

Certificate Number: 3882 Certificate Number: MP-110

Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa

	today's Date - 05/06/92 CURRENT Inspection Date - 03/26	5/9
	Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u> Bldg. No. <u>058</u> Room No. <u>01</u>	27
)	Rm. Loc. <u>LIBRARY-COMMONS AREA</u> Func. Space Cat. <u>WORK</u>	
	Year Constructed <u>01/01/57</u> Year Renovated <u>01/01/72</u> Homogeneous Space <u>HAM-C</u>)3
	Floor No. <u>1</u> Room/Space est. area <u>1600</u> sq. ft. Type of Room <u>LY</u>	
	Ceiling: suspended flush X ht. to ceiling 30 ft. ht. above ceiling 0 ft.	
	Room Use Level <u>O</u> Avg. No. in Room - <u>30</u> Critical Room Report Rating <u>0</u>	
	SUSPECTED MATERIAL OBSERVED: <u>T</u>	
	above non % Hazard AHE suspect material exposed ceiling type sq/lin friable friable damage rank Prior	RA 'it'
	SM - fireproof	
	MANAGEMENT PLAN/OPERATION & MAINTENANCE OF ASBESTOS	
	type material reason for damage response action req. work order & date cost	
		00
	HAZARD RANK: 5) Friable in poor condition, significant damage, high potential disturbance a exposure (water/physical damage, accessible to air erosion) >25%	,
	HAZARD RANK: 5) Friable in poor condition, significant damage, high potential disturbance & exposure (water/physical damage, accessible to air erosion) >25% 4) Friable in fair condition, significant potential for disturbance & exposure (water & physical damage; has exposure to air & physical damage) 10-25% 3) Friable in good condition, low potential for disturbance & exposure (no significant water/physical damage, no exposure to air/physical damage) < 2) Non-friable asbestos containing material (ie, floor tile, roof) 0% 1) Non-asbestos material (determined from bulk sample lab analysis)	re 109
	AHERA PRIORITY: Computer generated based on the above reportable values.(ie) hazard rank, percent of damage, potential disturbance level, exposure level and amount of asbestos.	l,
	MATERIAL TYPE:	
	ceiling tile: 1) $1' \times 1'$ a) small holes r) random vinyl fl. tile: 1) $9" \times 9"$ $2' \times 2' \times 2'$ b) large holes s) symmetrical $2' \times 1' \times 1'$ $3' \times 1' \times 1'$	ıl eı
	Pipe insulation: 1) block 3) fiberglass b) unwrapped joints 2) air cell a) wrapped joints c)	
	Comments & Notes:	
	ADDITIONAL SAMPLE OF 1CR C.T B-1-12 = NONE DETECTED SAMPLE B-1-10 TAKEN OF DUCT = NONE DETECTED FLOOR - CARPETING ENTRANCE WAYS HAVE 2X2: FISSURED; RANDOM CEILING TILES - 225 SQ.FT. PREVIOUSLY ASSIGNED ROOM #LYC2 / 6TH SURV./3RD YR. REINS.	
	Building Inspector: FRED LA MALFA JR. Certificate Number: 3882 Management Planner: Fred R. LaMalfa Certificate Number: MP-IIO	
	oci eti icace Mullipei , Mr-110	

Today's Date - 05/08/92	CURRENT	Inspection	n Date - 03/26/92
Facility BROOKLAWN ELEMENTARY SCHOOL	Blda.	No. 058	Room No. 0130
Rm. Loc. <u>GYM-#130</u>	Func	. Space Cat.	SPEC
Year Constructed <u>01/01/57</u> Year Ren	novated <u>01/01/72</u>	Homogeneou	us Space HAM-03
Floor No. <u>1</u> Room/Space est. area			
Ceiling: suspended flush <u>X</u> ht.			
Room Use Level <u>1</u> Avg. No. in Room -			
SUSPECTED	MATERIAL OBSERVED:		
above suspect material exposed ceiling type	sa/lin friable	non %	Hazard AHERA
		_	_
SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins	0 0 0		
SM - acc. plaster SM - plaster ISI - pipe ins. TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - fl. tile MISC - other (describe)	— Ď =	= 🚔	$\ddot{\beta}$
TSI - duct wrap	— Ř —	$=$ $\frac{-8}{3}$	$\frac{3}{2}$ $\frac{3}{2}$
TSI - boil ins	Ä		j j
X MISC - drp ceil. X ICR	<u> 2470</u> <u> </u>	$\frac{\mathbf{X}}{\mathbf{X}}$ $\frac{\mathbf{O}}{\mathbf{O}}$	-
MISC - other (describe)			
MANAGEMENT PLAN/OPER	ATION & MAINTENANCE	E OF ASBESTOS	
type material reason for damage resp			e cost
			$-\frac{0.00}{0.00}$
HAZARD RANK: 5) Friable in poor condition bance & exposure (water/p 4) Friable in fair condition (water & physical damage; 3) Friable in good condition significant water/physica 2) Non-friable asbestos cont 1) Non-asbestos material (de	, sįgnįficant damag	ge, high potentia	al distur-
bance & exposure (water/p 4) Friable in <u>fair</u> condition	hysical damage, acc , significant poter	tessible to air e otial for disturb	erosion) >25% cance & exposure
(water & physical damage; 3) Friable in good condition	has exposure to a low potential for	ir & physical dam ^ disturbance & e	nage) 10-25% exposure (no
significant water/physica 2) Non-friable asbestos cont	l damage, no exposi aining material (ie	ure to air/physic e, floor tile, ro	cal damage) <10%
1) Non-aspestos material (de	termined from bulk	sample lab analy	vsis)
AHERA PRIORITY: Computer generated based rank, percent of damage, amount of asbestos.	on the above report potential disturba	rtable values.(ie ance level, expos	e) hazard Sure level and
MATERIAL TYPE:			
	n) nandom		1) 011 011
ceiling tile: 1) 1' x 1' a) small holes 2 2' x 2' b) large holes 3 2' x 4' c) fissured 4) d)	r) random s) symmetrical t)	vinyl fl. tile:	1) 9" x 9" 2) 1' x 1' 3) sheet linoleu
4) d)			3) sneet linoleu
Pipe insulation: 1) block 3) fibera	lace b) unwo	cannod injects	
Pipe insulation: 1) block 3) fiberg 2) air cell a) wrappe	d joints c)	rapped joints	
Comments & Notes:			
HOMOGENEOUS SPACE: HAM-03; HAM-28			
VINYL FLOOR TILE-WHITE PIPE JOINTS-3 SAMPLES TAKEN=NONE DETECTED 6TH SURV./3RD YR. REINS.			
OTH SURV./3RU YR. REINS.			
Puilding Increase FDFD 11 11 11			
Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>	Certificate Nu Certificate Nu	umber: 3882 umber: MP-IIO	<u>-</u> -

	· · · · · · · · · · · · · · · · · · ·	RRENT Inspection Date - 03/26/92
	Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u>	Bldg. No. <u>058</u> Room No. <u>130B</u>
)	Rm. Loc. <u>STORAGE-HEATER ROOM</u>	Func. Space Cat. MECH
	Year Constructed <u>01/01/57</u> Year Renovat	ed <u>01/01/72</u> Homogeneous Space <u>HAM-13</u>
	Floor No. <u>1</u> Room/Space est. area <u>2</u>	50 sq. ft. Type of Room <u>ST</u>
	Ceiling: suspended <u>X</u> flush ht. to	ceiling $\underline{10}$ ft. ht. above ceiling $\underline{4}$ ft.
	Room Use Level <u>3</u> Avg. No. in Room	
	CUCDECTED MATE	DIAL ODGEDVED. T
	SUSPECTED MATE	RIAL OBSERVED: <u>T</u>
	above suspect material exposed ceiling type sq/	non % Hazard AHERA lin friable friable damage rank Priority
	SM - fireproof SM - acc. plaster SM - plaster TSI - pipe ins. TSI - pipe joint TSI - duct wrap TSI - duct joint TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - fl. tile MISC - other (describe)	0 0 0
	SM - acc. plaster	0
	ISI - pipe ins	
	TSI - duct wrap	
	TSI - boil ins	
	X MISC - drp ceil. X 3CR MISC - fl. tile	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	MISC - other (describe)	
	MANAGEMENT PLAN/OPERATIO	N & MAINTENANCE OF ASBESTOS
	type material reason for damage response	action req. work order & date cost
)		0.00
	HAZARD RANK: 5) Friable in poor condition, si	gnificant damage, high potential distur-
	bance & exposure (water/phys) 4) Friable in <u>fair</u> condition, si	cai damage, accessible to air erosion) >25% gnificant potential for disturbance & exposure
	(water & physical damage; has 3) Friable in good condition, ic	w potential for disturbance a exposure (no
	significant water/physical da 2) Non-friable asbestos contain	gnificant damage, high potential distur- cal damage, accessible to air erosion) >25% gnificant potential for disturbance & exposure exposure to air & physical damage) 10-25% w potential for disturbance & exposure (no mage, no exposure to air/physical damage) <10% ng material (ie, floor tile, roof) 0% ined from bulk sample lab analysis)
	1) Non-asbestos material (determ	ined from bulk sample lab analysis)
	AHERA PRIORITY: Computer generated based on rank, percent of damage, pot	the above reportable values.(ie) hazard ential disturbance level, exposure level and
	MATERIAL TYPE:	o) mandom vinyl fl tilo. 1) 0" v 0"
	2) 2' x 2' b) large holes	random vinyl fl. tile: 1) 9" x 9" 2) 1' x 1' 3) sheet linoleu
	4) d)	4)
	Pine insulation: 1) block 3) fiberglass	b) unwranned inints
	Pipe insulation: 1) block 3) fiberglass 2) air cell a) wrapped jo	pints c)
	Comments & Notes:	
	ADDITIONAL SAMPLE OF PIPE JOINT, B-1-15 = NO	NE DETECTED
	CONCRÈTE FLOOR 6TH SURV./3RD YR. REINS.	
	Duilding Improcess EDED to Mater 3D	Courtisis I No. 1 2000
	Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>	_ Lertificate Number: 3882 _ Certificate Number: MP-110

	Today's Date - 04/02/93	CURRENT	Inspection	Date - 10/29/92
	Facility BROOKLAWN ELEMENTARY SCHOOL	Bldg.	No. <u>058</u>	Room No. CDRA
	Rm. Loc. <u>CORRIDOR "A"</u>			
	Year Constructed <u>01/01/57</u> Year Renov			
	Floor No. <u>1</u> Room/Space est. area	<u>704</u> sq. ft.	Type of Room	<u>CR</u>
	Ceiling: suspended <u>X</u> flush <u> </u>	to ceiling <u>9</u> ft.	ht. above ce	ling $\underline{1}$ ft.
	Room Use Level $\underline{1}$ Avg. No. in Room - $\underline{}$	517 Critical Roc	om Report Rating	1637856
	CHORECTER	ATEDIAL ODCEDUED.	· T	
	SUSPECTED MA	ATERIAL OBSERVED:		
	above <u>suspect material exposed ceiling type</u>	ca/lin friable	non %	Hazard AHERA rank Priority
	SM financef	<u> </u>		
	SM - fireproof SM - acc. plaster SM - plaster SM - plaster TSI - pipe ins. TSI - boil ins. TSI - duct wrap TSI - boil ins. MISC - sub ceil. X MISC - drp ceil. X MISC - other (describe)	0 — 0 — 0 — 0 — 0 — 0 — 0 — 0 — 0 — 0 —		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	TSI - pipe ins		$=$ $\frac{3}{2}$	$\frac{3}{8}$
			<u> </u>	$\frac{3}{2}$
	TSI - duct joint		$=$ $\frac{6}{2}$	$\frac{1}{2}$ $\frac{3}{2}$
	T MISC - Sub Cell. T MISC - drp cell. ZCR	<u></u>	$\frac{\mathbf{X}}{\mathbf{X}} = \frac{0}{0}$	- -
	$\frac{x}{misc}$ Misc - other (describe) $\frac{z}{misc}$			
	MANAGEMENT PLAN/OPERA		F OF ASRESTOS	
	type material reason for damage respon			e cost
		inse accron req.		
	bance & exposure (water/ph	ysical damage, acc	cessible to air	erosion) >25%
	(water & physical damage;	has exposure to a	ir & physical dai	mage) 10-25%
	HAZARD RANK: 5) Friable in poor condition, bance & exposure (water/ph) 4) Friable in fair condition, (water & physical damage; 3) Friable in good condition, significant water/physical 2) Non-friable asbestos conta 1) Non-asbestos material (det	damage, no exposi	ure to air/physic	cal damage) <10%
	1) Non-asbestos material (det	ermined from bulk	sample lab anal	ysis)
	AHERA PRIORITY: Computer generated based rank, percent of damage, amount of asbestos.	on the above report	rtable values.(i	e) hazard sure level and
	amount of asbestos.	possition. around	a	
	MATERIAL TYPE:			
	ceiling tile: 1) 1' x 1' a) small holes 2) 2' x 2' b) large holes 3) 2' x 4' c) fissured	r) random s) symmetrical t)	vinyl fl. tile:	1) 9" x 9" 2) 1' x 1'
	MATERIAL TYPE: ceiling tile: 1) 1' x 1' a) small holes 2) 2' x 2' b) large holes 3) 2' x 4' c) fissured 4) d)	t)	vinyl fl. tile:	1) 9" x 9" 2) 1' x 1' 3) sheet linoleu
	Pipe insulation: 1) block 3) fibergl 2) air cell a) wrapped	ass b) unw Ljoints c)	rapped joints	
	Σ, Δ,, σς,, α, π, αργοσ			
	<u>Comments & Notes:</u>	·		
	HOMOGENEOUS SPECE: HAM-09; HAM-28 VINYL FLOOR TILE-WHITE 6TH SURV./3RD YR. REINS MINOR CRACKS IN FLOOR TILE BECAUSE OF FLOOR			
	6TH SURV./3RD YR. REINS. MINOR CRACKS IN FLOOR TILE BECAUSE OF FLOO	OR SETTLING		
)				
	Building Inspector: FRED LA MALFA JR.	Certificate N	umber: 3882	
	Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>	Certificate N	umber: <u>3882</u> umber: <u>MP-110</u>	

	Today's Date -	05/08/92	CURRENT	In	spection Date -	03/26/92
	Facility <u>BROOK</u>	LAWN ELEMENTARY SCH				
)		RIDOR "B"				
	Year Constructe	ed <u>01/01/57</u> Y	ear Renovated <u>01/</u>	<u>01/72</u> Ho	mogeneous Space	HAM-09
	Floor No. $\underline{1}$	Room/Space est	. area <u>200</u> sq	. ft. Type	of Room <u>CR</u>	
		ended <u>X</u> flush				
	Room Use Level	<u>1</u> Avg. No. in	Room - <u>517</u> Crit	ical Room Report	Rating <u>46</u>	55300
		SUS	PECTED MATERIAL OB:	SERVED: <u>T</u>		
	**************************************	above		non	% Hazaro	I AHERA
		above al exposed ceiling	type sq/lin fr	<u>iable friable</u>		Priority
	SM - firepr	roof plaster er ins	0			<u>-0</u>
	ISI - pipe	ins. — —	0 0 0 0 0 0 0			<u>0</u>
		wrap				$\frac{1}{8}$
	TŠĪ - boil MISC - sub	ins				$\frac{3}{6}$
	SM - acc.ste SM - acc.ste SM - pipe TSI - pipe TSI - duct TSI - duct TSI - boil TSI - boil MISC - dlo	ceil. X	2CR 200 2 200	$=$ $\frac{x}{x}$		9\dadadadado
	MISC - Otne	er (describe)				<u>. </u>
			AN/OPERATION & MAI			
	<u>type material</u>	reason for damage	response action	req. work orde	r & date co	0.00
,	LIAZADD DANKA EX	Eniable in near co				0.00
	HAZARU RANK: 5)	pance & exposure (ndition, significa water/physical dam	nt damage, high age, accessible	potential distu to air erosion)	r- >25%
	3)	(water & physical Friable in good co	damage; has exposu	re to air & phys	ical damage)	10-25%
	2)	Friable in <u>poor</u> co bance & exposure (Friable in <u>fair</u> co (water & physical Friable in <u>good</u> co significant water/ Non-friable asbest Non-asbestos mater	physical damage, no os containing mate	o exposure to ai rial (ie. floor	r/physical dama	ge) <10%
	1)					
	AHERA PRIORITY:	computer generate rank, percent of	d based on the abordamage, potential of s.	ve reportable va disturbance leve	lues.(ie) hazar l, exposure lev	d el and
	MATERIAL TYPE:	amount of aspesto	S.			
) 1' x 1' a) smal	l holes r) random	m vinvl fl	tile• 1) 9" v	. Q"
	2)) 1' x 1' a) smal) 2' x 2' b) larg } 2' x 4' c) fiss	l holes r) randome holes s) symme ured t)	trical	2) 1' x 3) shee	t linoleu
	4,) ' a)			4)	
	Pipe insulation:	: 1) block 3) ar cell a)	fiberglass wrapped ioints	b) unwrapped jo	ints	
			appea joines			
	Comments & Notes					
	VINYL FLOOR TILI 6TH SURV /3RD VI	CE: HAM-09; HAM-28 E-WHITE R. REINS.				
	STIT CONTRACTOR II	N. INETHU.				
,						

Certificate Number: 3882 Certificate Number: MP-IIO

Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa

Inspection Date - 03/26/92

CURRENT

Today's Date - 05/08/92

Building Inspector: FRED LA MALFA JR. Management Planner: Fred R. LaMalfa

	Facility <u>BROOKLAWN ELEMENTARY SCHOOL</u> Bldg. No. <u>058</u> Room No. <u>CRRC</u>
)	Rm. Loc. <u>CORRIDOR "C"</u> Func. Space Cat. <u>COMM</u>
′	Year Constructed <u>01/01/57</u> Year Renovated <u>01/01/72</u> Homogeneous Space <u>HAM-04</u>
	Floor No. $\underline{1}$ Room/Space est. area $\underline{1395}$ sq. ft. Type of Room \underline{CR}
	Ceiling: suspended flush X ht. to ceiling 10 ft. ht. above ceiling 0 ft.
	Room Use Level <u>1</u> Avg. No. in Room - <u>517</u> Critical Room Report Rating <u>3245467</u>
	SUSPECTED MATERIAL OBSERVED:T
	SOUTED THAT ENDING THE SECRET SERVICES.
	above non % Hazard AHERA suspect material exposed ceiling type sq/lin friable friable damage rank Priority
	SM - fireproof
	SM - fireproof
	ISI - pipe joint
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	SM - fireproof 0
	MANAGEMENT PLAN/OPERATION & MAINTENANCE OF ASBESTOS
	type material reason for damage response action req. work order & date cost
)	0.00
	bance & exposure (water/physical damage, accessible to air erosion) >25% 4) Friable in <u>fair</u> condition, significant potential for disturbance & exposure
	(water & physical damage; has exposure to air & physical damage) 10-25% 3) Friable in good condition, low potential for disturbance & exposure (no
	HAZARD RANK: 5) Friable in poor condition, significant damage, high potential disturbance & exposure (water/physical damage, accessible to air erosion) >25% 4) Friable in fair condition, significant potential for disturbance & exposure (water & physical damage; has exposure to air & physical damage) 10-25% 3) Friable in good condition, low potential for disturbance & exposure (no significant water/physical damage, no exposure to air/physical damage) <10% 2) Non-friable asbestos containing material (ie, floor tile, roof) 0% 1) Non-asbestos material (determined from bulk sample lab analysis)
	AHERA PRIMRITY: Computer deperated based on the above reportable values (ie) bazard
	AHERA PRIORITY: Computer generated based on the above reportable values.(ie) hazard rank, percent of damage, potential disturbance level, exposure level and amount of asbestos.
	MATERIAL TYPE.
	ceiling tile: 1) 1' x 1' a) small holes r) random vinyl fl. tile: 1) 9" x 9" $\frac{1}{2}$ $\frac{2}{2}$ x $\frac{2}{3}$ b) large holes s) symmetrical $\frac{1}{2}$ $\frac{1}{2}$ x $\frac{1}{3}$ $\frac{1}{3}$ $\frac{1}{3}$ $\frac{1}{3}$ $\frac{1}{3}$
	ceiling tile: 1) 1' x 1' a) small holes r) random vinyl fl. tile: 1) 9" x 9" 2) 2' x 2' b) large holes s) symmetrical 2) 1' x 1' 3) 2' x 4' c) fissured t) 3) sheet linoleu
	4)
	Pipe insulation: 1) block 3) fiberglass b) unwrapped joints 2) air cell a) wrapped joints c)
	Comments & Notes:
	HOMOGENEOUS SPACE: HAM-04: HAM-30 VINYL FLOOR TILE-9'X9'-RED 6TH SURV./3RD YR. REINS.
7	

_ Certificate Number: 3882 _ Certificate Number: MP-IIO

Today's Date - 0	05/08/92	•	CURRENT		Inspec ⁻	tion Date	- 03/26/92
Facility BROOKL							
Rm. Loc. <u>CORR</u>	IDOR "D"			Func. Si	oace Cat	COMM	
Year Constructed	d <u>01/01/57</u>	Year Rend	ovated <u>01/0</u>	01/72	Homoge	neous Spa	ce <u>HAM-04</u>
Floor No. 1	Room/Space	est. area _	<u>1080</u> sq.	ft.	Type of Ro	oom <u>CR</u>	
Ceiling: suspe	nded flush	X ht.	to ceiling	<u>10</u> ft.	ht. above	ceiling .	<u>0</u> ft.
Room Use Level	1 Avg. No.	in Room	<u>517</u> Criti	cal Room 1	Report Rat	ing2	<u>512620</u>
		SUSPECTED N	MATERIAL OBS	SERVED: _	<u>r</u>		
suspect materia	at 1 exposed cei	ove ling type	sq/lin fri	able fri	on : able dam	% Haza age rank	rd AHERA Priority
SM - fireprosections of the section	oof laster r ins joint wrap joint		0 0 0 0 0 0				_
MISC - sub X MISC - drp X MISC - fl. MISC - othe	ceil. — ceil. —X tile <u>X</u> r (describe) _	TAS	1080 1080		X X	0 7 0 2	- 0 0 - 0
	MANAGEMEN ⁻	T PLAN/OPERA	ATION & MAIN	ITENANCE O	F ASRESTOS		
type material							cost
							0.00
HAZARD RANK: 5) 4) 3) 2)	Friable in poor bance & exposur Friable in fair (water & physic Friable in goor significant war Non-friable asl	c condition re (water/pl condition cal damage; d condition ter/physica pestos conta aterial (de	, significar nysical dama , significar has exposur , low potent l damage, no aining mater termined fro	nt damage, age, acces it potenti- re to air cial for d cial (ie, man bulk sa	high pote sible to a al for dis a physical isturbanch to air/ph floor tile mple lab a	ntial dis ir erosio turbance damage) & exposu ysical dam , roof) nalysis)	tur- n) >25% & exposure 10-25% re (no mage) <10%
AHERA PRIORITY:	Computer generank, percent amount of asbe						
MATERIAL TYPE:							
ceiling tile: 1) 23 33 43	1' x 1' a) 2' x 2' b) 2' x 4' c)	small holes large holes fissured	r) randon s) symmet t)	n vi crical	nyl fl. ti	le: 1) 9" 2) 1' 3) sh 4) —	x 9" x 1' eet linoleu
Pipe insulation:	1) block 2) air cell	3) fiberg a) wrappe	lass d joints	b) unwrap	ped joints		
Comments & Notes HOMOGENEOUS SPAC VINYL FLOOR TILE 6TH SURV./3RD YR	E: HAM-04; HAM	-30					

_ Certificate Number: <u>3882</u> _ Certificate Number: <u>MP-110</u>

Building Inspector: <u>FRED LA MALFA JR.</u> Management Planner: <u>Fred R. LaMalfa</u>

BROOKLAWN ELEMENTARY SCHOOL - # 058

This supplemental page contains a list of rooms that have been identified as not having asbestos containing building materials (ACBM). Specific room information has not been entered into the computer for the following rooms:

Room Location:
Storage
Ladies Room
Boy's Bathroom
Girl's Bathroom
Corridor (Lobby)
Kitchen

CLEVELAND PUBLIC SCHOOLS

HOMOGENEOUS/SALIENT AREA SUMMARY SHEET

FACILITY NAME BR	BROOKLAWN	BLDG NUMBER 058		DATE	June 24, 1988
HOMOGENEOUS SPACE	DESCRIPTION OF MATERIAL	LOCATION OF HOMOGENEOUS MATERIAL	SALIENT NUMBER	DESCRIPTION OF MATERIAL	LOCATION OF SALIENT
HAM-03	Ceiling Tile- 1' x 1' Fissured	0130, LYC2			
HAM-04	Ceiling Tile- 1' x 1' Small, Symmetrical	0101, 0102, 0104, 0105, 0106, 0107, 0108, 0109, 0110, 111C, CUBR, STCU, 0112, 0114, 0115, 0116, CRRC, CORD, AVST, 0117, 0118, 0120, B120, 120A,			
HAM-09	Ceiling Tile- 2' x 2' Fissured	0100, 100A, 100B, 100C, 100D, WBAT, TLBT, BLNG, TLCT, CDRA, CRRB, CRLO, LYCA			
HAM-13	Ceiling Tile- 2' x 4' Fissured	0113, B119, 0121, 0122, 0123, 0124, 0125, 0126, 0128, 0129, 130B			
HAT-01	Pipe Insulation- Block	BORM, BRWR, CLSP	-		

CLEVELAND PUBLIC SCHOOLS

HOMOGENEOUS/SALIENT AREA SUMMARY SHEET

DATE June 24, 1988	DESCRIPTION LOCATION OF OF MATERIAL SALIENT					
8	SALIENT NUMBER					
BLDG NUMBER 058	LOCATION OF HOMOGENEOUS MATERIAL	0119, B119	B120, AVST	0101, 0102, 0104, 0105, 0107, 0108, 0109, 111C, CUBR, STCU, 0112, 0114, 0115, 0116, 0117,	0100, 100A, 100B, 100C, 100D, WBAT, TLET, TLCT, 0113, 0120, 120A, 0121, 0122, 0123, 0124, 0125, 0126, 0130, CDRA, CRRB	9000
AWN	DESCRIPTION OF MATERIAL	Floor Tile- 1' x 1' Gray	Floor Tile- 9" x 9" Green	Floor Tile- 9" x 9" Gray	Floor Tile- 1' x 1' White	E
FACILITY NAME BROOKLAWN	HOMOGENEOUS SPACE	HAM-23	HAM-24	HAM-25	HAM-28	

Postmark	Date Received	Notification No.
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Ohio Department of Health

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(216) 57	4-8000	
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	ОП	144140
(216) 56		
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	on form. alth, Attn: Revenue y-five dollars (\$25 C zard abatement pro s days before begin ministrative Code. cellation 12 14 novation Contact telephone r { 216 } 57 License number 1280 ILLS Yelephone number (216) 56 Certification number 27973 D	alth, Attn: Revenue Processill y-five dollars (\$25 00). zerd abatement projects with s days before beginning each ministrative Code. It is a series of the content of the content telephone number (216) 574-8000 ILLS State OH Telephone number (216) 561-8334 Certification number 27973 Completion (acm work only) State OH

HEA 5121 (Rev. 1/99)

OHIO ENVIRONMENTAL PROTECTION AGENCY

Page 1 of 2 NOTIFICATION OF DEMOLITION AND RENOVATION Notification # Date Received Operator Project # Postmark ☐ Canceled 🛛 Revised 🕰 Facility Description (include building name, number and floor or room number) Building Name: BROOKLAWN SCHOOL BOILER ROOM Address: 11801 WORTHINGTON AVE. City: CLEVELAND State: OHIO Zip Code: 44111 County: CUYAHOGA Site Location (specific): BOILER ROOM Building Size (square feet): 40,000 # of Floors: 1 Age in Years: 50+ Prior Use: SCHOOL Present Use: SCHOOL Type of Operation (check one):
Demo Ordered Demo Renovation Emergency Renovation Fire Training III. ⊠ Yes □ No IV. Is Asbestos Present? (check one): **Facility Information** Owner Name: CLEVELAND MUNICIPAL SCHOOL DISTRICT Address: 1380 EAST 6th STREET State: OHIO Zip Code: City: CLEVELAND Contact: *DICK MALOT* Telephone: 215 - 574 - 8000 Fax: Removal Contractor Name: Ploneer Environmental Services Inc. License # 1280 Address: 20536 KRICK RD City: WALTON HILLS State: OHIO Zip Code: 44148 Contact: RUSSELL J. DeDQNNO Telephone: 216-561-8334 Fax: 216-561-1287 Other Operator (demolition/general): ______ License # _____ Address: City: _____ State: ____ Zip Code: _____ Telephone: _____ Fax: ____ Contact: Procedure, including analytical methods, employed to detect the presence of and to estimate the quantity of RACM and Category I and Category II nonfriable ACM: EPA METHOD 600/M4-82-020 Ohio Asbestos Hazard Evaluation Specialist: SCHOOL MANAGEMENT PLAN Certification # VII. Approximate Amount of Asbestos Materials: Nonfriable Asbestos Material Nonfriable Asbestos Material NOT to be Removed to be Removed Category II Category I Category II Category I RACM to Be Removed 70 Pipes (linear feet) 600 Surface Area (square feet) Facility Components (cubic feet) Complete: 9-30-01 VIII. Scheduled Dates Demolition or Renovation: Start: 7-25-01 8-10-01 Complete: Start: 8-2-01 IX. Dates for Asbestos Removal (MM/DD/YY) Sunday Saturday Friday Thursday Tuesday Wednesday Days of the Week: Monday Hours of Operation: | 8AM - 430 PM | Complete all unshaded spaces, except, demolitions which involve less than 260 linear feet, 160 square feet or 35 cubic feet of RACM, need not complete spaces VII, XI, XII, XIII, XIV, and XV. Notifications for Emergency Demolitions or Emergency Renovations must supply attachments.

OHIO ENVIRONMENTAL PROTECTION AGENCY NOTIFICATION OF DEMOLITION AND RENOVATION

Page 2 of 2

	Description of planned Demolition or Renov demolition or renovation techniques to be us PROJECT INVOLVES THE REMOVAL OF AS DEMOLITION AND REPLACEMENT OF THE	ed and description of BESTOS BOILER, FLU BOILERS	affected facility col IE AND PIPE INSUL	ATION PRIOR TO THE
XI.	Description of work practices and engineeri	ng controls to be used	to comply with the	requirements, including asbestos
-••	removal and waste handling emission control WORK WILL BE PERFORMED UNDER FULL FILTRATION, HEPA VACUUMS AND ALSO TO THE PROPERTY OF THE PROPERT	OI procedures: . CONTAINMENT WITH THE USE OF AMENDEL	I A 3- STAGE DECC O WATER.	ONTAMINATION UNIT. HEPA
XII.	Waste Transporter #1			
	Name: Pioneer Environmental Services Inc.			
	Address: 20536 KRICK RD			
	City: WAI TON HILLS		State: OHIO	Zip code: 44146
	Contact Person: RUSSELL J. DeDONNO	Telephone: 216	-561-8334	Fax: <u>216-561-1287</u>
	Waste Transporter #2			
	Name: WORLD RESOURCE RECOVERY SY	STEMS OF OHIO, INC.		
	Address: 16700 ST. CLAIR ST.			
	City: CLEVELAND	and spar-	State: <u>OHIO</u>	Zip code: 44110
	Contact Person: KEITH DAVEY	Telephone: 216	-486-6446	Fax:
XII	.Waste Disposal			
****	Name: MINERVA ENTERPRISES, INC.			
	Address: 9000 MINERVA RD			
	City: WAYNESBURG		State: OHIO	Zip code: 44688
	Contact Person: OPERATOR	Telephone: 336)-866-3435	
	1. Attach a copy of the Order to this notice. 2. Name of the Authority Issuing Order: 3. Authority of Order (Citation of Code): 4. Date of Order (MM/DD/YY): 5. Emergency Renovation: (Attach separate sh.) 6. Date and Hour of the Emergency 7. Description of the Sudden, Unexpected Emergency	ect with the following i		Title:
	3. Explanation of how event caused unsafe of	onditions or equipment	damage or an unrea	isonable financial burden.
XV	I. Description of procedures to be followed in crumbled, pulverized or reduced to powde ISOLATE THE AREA, POST WARNING SIG AUTHORIES.	the event that unexport. NS. SECURE THE WO	ected RACM is fou	nd or nonfriable ACM becomes TIFY THE OWNER AND PROPER
ΧV	II. I certify that an individual trained in the during the Demolition or Renovation a will be available during normal business.	nd evidence that the r	equired training na	is need secombination of the boson
1		7-24-01	RUSSELL J. Dell Type or Print Na	OONNO PRESIDENT
l	Signature of Owner/Operator	Date	••	
XV	III. I acknowledge the existance of laws pr facts contained in this notification are	true, accurate and con	npiete.	
L		7-24-01	Type or Print Na	DONNO PRESIDENT
1	Signature of Owner/Operator	Date	TUMB OF PRINT NO	une and thic

	Today's Date - 05/	08/92		CURRENT		Insp	ection Da	ate - 03	/26/92
.	Facility <u>BROOKLAWN</u>	I ELEMENTARY SO	CHOOL		Bldg. N	o. <u>058</u>	F	Room No.	BRRM
	Rm. Loc. <u>BOILER</u>	ROOM			_ Func.	Space Cat	. MEC	CH_	
	Year Constructed _	01/01/57	Year Renov	ated <u>01/</u>	01/72	Homo	geneous S	Space <u>HA</u>	T-07
	Floor No. <u>B</u>								
	Ceiling: suspende	ed flush _}	<u>X</u> ht. 1	to ceiling	<u>17</u> ft.	ht. abo	ve ceilir	ng <u>0</u> f	t.
	Room Use Level 2	_ Avg. No. i	n Room	<u>4</u> Crit	ical Room	Report F	ating	4248	0
					0.501.50	_			
		SI	USPECTED MA	ALEKTAL OR	SERVED:				
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	SM - acc. plas SM - plaster X TSI - pipe ins X TSI - pipe joi X TSI - duct wra TSI - duct joi X TSI - boil ins MISC - sub ces MISC - fl. ti MISC - other	ş., ⇒ =	<u> 123</u>	350 135	$\overline{\mathcal{X}}$			3	3
	X ISI - duct wra	ap	<u> </u>	300	<u> </u>	$\overline{\mathbf{X}}$	<u></u>	글	충
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	HAZARD RANK: 5) Fr:	iable in poor	condition.	significa	nt damage	e, high no	otential	distur-	
	HAZARD RANK: 5) Fr bai 4) Fr (w 3) Fr 51 2) Noi 1) Noi	nce & exposure	(water/ph	ysical dam significa	nage, acce	essible to	o air ero disturban	sion) >	25%
	3) Fr	ater & physica	il damage; condition.	has exposu	ire to ain	r & physic disturba	cal damag	e) 10-	25%
	si 2) No	gnificant wate	er/physical	damage, r	o exposui	re to air.	/physical	(damage)	<10%
	Ī) No	n-asbestos mat	erial (det	ermined fr	om bulk	sample la	b analysi	s)	
	AHERA PRIORITY: Cr	omputer genera ank, percent o mount of asbes	ated based of damage, stos.	on the abo potential	ve repor disturba	table val nce level	ues.(ie) , exposur	hazard e level	and
	MATERIAL TYPE:								
	ceiling tile: 1) 1	' x 1' a) şn	mall holes arge holes issured	r) rando	om etrical	vinyl fl.	tile: 1)	9" x 9'	:
	3/ 2	' x 1' a) sm ' x 2' b) la ' x 4' c) fi	issured	t)	etricai		<u>{</u> }	9" x 9' 1' x 1 sheet	linoleu
	4) _	a)		-			4)	***************************************	
	Pipe insulation: 1) block) air cell	 fibergl wrapped 	ass I joints	b) unwr c)	apped joi	nts ——		
	Comments & Notes:								
	PLASTER CEILING /	<u>CONCRETE FLO</u> OF	R / DUCT WF	RAP IS BRE	ECHING				
	PLASTER CEILING / PREVIOUSLY ASSIGNE 6TH SURV./3RD YR.	.n koom #BORM							

Building Inspector: FRED LA MALFA JR. Certificate Number: 3882
Management Planner: Fred R. LaMalfa Certificate Number: MP-IIO

ENVIROLAB, INC.

Analysis - Research - Testing

946 Richmond Road

Phone 216-352-8318

Painesville, Ohio 44077-1196

Mr. Luke Fazzan Tremont School - Asbestos 2409 W. 10th St. Cleveland, Ohio 44113

Reporting Date:

Jan. 6, 1986

Date Received:

Dec. 10, 1985

Lab Report No.:

50-1302-34KK - 🕰

P.O. No.:

A-36417

LABORATORY REPORT

ASBESTOS BULK SAMPLE ANALYSIS

Project Location: Brooklawn - #058

<u>ID#</u>	Description	% Asbestos
0257	Boiler Room Jacket	40% Chrysotile
0258	Boiler Room Pipe	None Detected
59	Boiler Room Pipe	None Detected
0260	Hallway Tile	None Detected
0261	Hallway Tile	None Detected
0262	Gym Lunchroom Tile	None Detected
0263	Library Tile	None Detected

ANALYST AND BOOK NO.

LABORATORY SUPERVISOR

DATE COMPLETED

Honeywell Inc. 925 Keynote Circle Brooklyn Heights OH 44131-1898

Independent Environmental Surveillance. 1774 Meadows Road Madison, OH 44057

Attn: Chris Hess

July 24, 2001

RE: Work Scope For The City Of Cleveland School District- Boiler Upgrades (Multiple Sites)

Dear Mr. Hess.

Independent Environmental Surveillance (IES) is proud to submit the following Work Scopes as described for the project referenced above:

Miles Standish Boiler Room

780 square feet (s.f.) of asbestos boiler insulation

150 s.f. of asbestos flue insulation

75 linear feet (l.f.) asbestos pipe insulation

Charles Eliot Boiler Room

1,000 s.f. of asbestos boiler insulation 250 s.f. of asbestos flue insulation 528 l.f. asbestos pipe insulation

Euclid Park Boiler Room

800 s.f. of asbestos boiler insulation 150 s.f. of asbestos flue insulation 90 1.f. asbestos pipe insulation

Artemus Ward Boiler Room

650 s.f. of asbestos boiler insulation 175 s.f. of asbestos flue insulation 20 l.f. asbestos pipe insulation

Breeklawn Boiler Room

400 s.f. of asbestos boiler insulation 200 s.f. of asbestos flue insulation 70 l.f. asbestos pipe insulation

The asbestos removal contractor shall bear complete responsibility for worker safety and adherence to all agencies laws, regulations, and standards, including but not limited to the following regulations and/or publications listed below:

Code of Federal Regulations (CFR)

29 CFR 1910.20 1910.145 1910.134 1910 (subpart 2) 1001 1910.120 1926.1101 1926.1-.1051 40 CFR 61 subpart A & B 61.145 subpart M 241 257 763 subparts E,F, & G

EPA 560/5

10 This

American National Standards Institute (ANSI) z9.2-79

z88.2-80

National Institute of Occupational Safety and Health

U.S. Department of Transportation

Underwriters Laboratories, Inc. (UL) Publications (586-77, 1992)

Should you have any questions or comments in regards to this information, please do not hesitate to contact me at (440) 428-8738, (440) 487-3505 or contact us via the World Wide Web at brobishaw@advizexweb.com.

Sincerely.

Independent Environmental Surveillance

B. Re

Brian Robishaw General Manager

File:cc:

Dick Mallot. Cleveland Municipal Board of Education

Rex Harris, Pioneer Environmental Services, Inc.

TO DILK MAIlot 216.634,7140

From BRIAN RobIshaw

SUBJECT WORK SCYPE ASB ABATEMENT

3 PALLES TOTAL

440 428 8738

IRF Environmental Laboratory 622 walnut Avenue, N.E., Canton, Ohio 44702 Chemistry Toxicology Microbiology (216)-455-3838 NIOSH I.D. NO. 44702-001

Mr. Richard T. Malott Supervisor - Asbestos Tremont School 2409 West 10th Street Cleveland, Ohio 44113

PAGE 4-A

PO# A-67896 PHASE I REPORT NO. <u>C 6070714</u>

DATE RECEIVED 7/7/86

ASBESTOS BULK SAMPLE ANALYSIS REPORT

CLIENT: Cleveland Board of Education

PROJECT LOCATION: Brooklawn (C6070714)

SAMPLE NO.	SAMPLE DESCRIPTION	%ASBESTOS	LOCATION
B-1-1	1'x 1' Ceiling tile small holes, drilled	None Detected	Room #114
B-1-2	2'x 4' Ceiling tile fissured	None Detected	Room #113
B-1-3	small holes, 1'x /4' Ceiling tile drilled	None Detected	Room #110
B <u>-1-4</u>	small holes, 1'x 1' Ceiling tile drilled	None Detected	Room #109
B-1-5	2'x 4' Ceiling tile (fissured)	None Detected	Room #119
B-1-6	2'x 2' Ceiling tile (fissured)	None Detected	Room #100-C
B-1-7	2'x 4' Ceiling tile (fissured)	None Detected	Room #126
B-1-8	2'x 2' Ceiling tile (fissured)	None Detected	CommonsaArea
B-1-9	2'x 2' Ceiling tile (fissured)	None Detected	Commons Area
B-1-10	Duct insulation (water damaged)	None Detected	Commons Area
B-1-11	1'x 1' Ceiling tile (fissured)	None Detected	Commons Area
B-1-12	1'x 1' Ceiling tile (fissured)	None Detected	Commons Area
B-1-13	1'x 1' Ceiling tile (fissured)	None Detected	Room #130
8-1-14	Pipe joint insulation	None Detected	Room #130-B
B-1-15	Pipe joint insulation	None Detected	Room #130-B
B-BR-16	Pipe joint insulation	65% Chrysotile	Boiler Room
B-BR-17	Boiler jacket insulation	75% Chrysotile	Boiler Room
B-BR-18	Boiler jacket insulation	40% Chrysotile	Boiler Room
B-BR-19	Boiler jacket insulation	75% Chrysotile	Boiler Room
B-2R-2 0	Pipe insulation	40% Amosite 50% Chrysotile	Boiler Room

ASBESTOS BULK SAMPLE ANALYSIS REPORT

PAGE 4-B

[IRF GROUP Environmental Laboratory]

SAMPLE No.	SAMPLE DESCRIPTION	%ASBESTOS	LOCATION
		40% Amosite	
B-BR-21	Pipe insulation	40% Chrysotile 40% Amosite	Boiler Room Boiler Room
3-BR-22	Pipe insulation	40% Chrysotile	Crawl Space
	· .		
			
	,		

TEST METHOD - EPA Interim test method for the determination of Asbestos in bulk insulation samples.

PAGE 4-C

ANALYTICAL TECHNIQUE - Polarized light microscopy.

INSTRUMENTATION - Olympus BHTP polarized light microscope.

QUANTIFICATION - Visual microscopic estimation.

Felton Woods, Analyst

Roy E. Johnson, President

COMPLETION DATE

ENVIROLAB, INC.

Analysis - Research - Testing

946 Richmond Road

Phone 216-352-8318

Painesville, Ohio 44077-1196

Mr. Luke Fazzan

Tremont School - Asbestos

2409 W. 10th St.

Cleveland, Ohio 44113

Reporting Date:

Jan. 6, 1986

Date Received:

Dec. 10, 1985

Lab Report No.:

50-1302-34KK - A

P.O. No.:

A-36417

LABORATORY REPORT

ASBESTOS BULK SAMPLE ANALYSIS

Project Location: Brooklawn - #058

ID#		<u>Description</u>	% Ast	<u>pestos</u>
025	7	Boiler Room Jacket	40% (Chrysotile
025	8	Boiler Room Pipe	None	Detected
25	9	Boiler Room Pipe	None	Detected
026	o	Hallway Tile	None	Detected
1026	1	Hallway Tile	None	Detected
026	2	Gym Lunchroom Tile	None	Detected
026	3	Library Tile	None	Detected

ANALYST AND BOOK NO.

LABORATORY SUPERVISOR

DATE COMPLETED

FW96:150-200

Charles Hildebrecht

Dec. 31, 1985

BULK SAMPLE ANALYSIS REPORT

CLIENT: CLEVELAND BOARD OF EDUCATION

REPORT #: B081060

3840 Ridge Road

Cleveland, OH 44144

REPORT DATE: 08/21/91

PROJECT: Brooklawn Elementary - #59954 DATE RECEIVED: 08/20/91

(P.O. # C-06806)

Attached is the analysis of bulk samples submitted for asbestos identification.

initially examined under a Nikon SMZ-2B sample was stereoscopic microscope at a magnification of 8X to 50X. Fibrous material was differentiated based upon morphology.

Portions of each sample were immersed in a fluid with a known refractive index. The sample was examined under polarized light using a Nikon Labophot microscope with a McCrone Dispersion 100X magnification. Staining objective under characteristics of the fibrous material were examined to determine the mineralogy of the fiber. The observed optical characteristics include angle of extinction, sign of elongation and dispersion staining colors.

Asbestos fiber content is estimated by optically comparing the quantity of non-asbestos material to asbestos fibers.

The samples analyzed in this report were provided by third parties not subject to control by EssTek or its affiliates. Consequently, the results presented represent microscopic examinations in EssTek laboratory facilities and EssTek makes no representation as to sample collection techniques or procedures.

Submitted by: <u>fature</u> 1. Kilbane, Analyst

BULK SAMPLE ANALYSIS REPORT

Page 2 of 2

CLIENT: CLEVELAND BOARD OF EDUCATION

PROJECT: Brooklawn Elementary - #59954 (P.O.# C-06806)

REPORT #: B081060 REPORT DATE: 08/21/91 DATE RECEIVED: 08/20/91

> ASBESTOS CONTENT SAMPLE DESCRIPTION / LOCATION CLIENT ID# ESSTEK LAB ID#

None Detected Pipe joint, corridor-B B-1-23

B081060

Inhomogeneous sample contained two parts: white mud consisted of mineral wool (20-30%) and carbonate; white cloth consisted of cellulose (100%).

SAMPLE ANALYSIS

TABLE 1

CLEVELAND BOARD OF EDUCATION

BROOKLAWN ELEMENTARY

SCHOOL

SUMMARY OF ASBESTOS SURVEY

FIRST FLOOR

l

CAMPIE LOCATION	SAMPLE I.D.	PHOTO#	SQ.FT./LIN. FT.	SURVEYORS COMMENTS I	LAB RESULTS
CLASSROOM No. 114	. B-1-1	. P-1	816	CEILING TILE-SMALL HOLE.	NONE PETECTED
CLASSROOM No. 113	B-1-2	. P-2	816 .	CEILING TILE-FISSURED 2'x4' x ½"	NONE DETECTED
CLASSROOM No. 110	B-1-3	P-3	312 :	CEILING TILE-SMALL HOLE SYMMETRICAL. 1'x1' x ½"	NONE DETECTED
CLASSROOM No. 109	B-1-4			CEILING TILE-SMALL HOLE SYMMETRICAL. 11x1' x ½".	NONE DETECTED
CLASSROOM No. 119	. B-1-5		216	CEILING TILE-FISSURED 2'x4' x ½"	NONE DETECTED
CLASSROOM No. 100-C	B-1-6		. 199 .	CEILING TILE-FISSURED 2'x2' x ½"	NONE DETECTED
CLASSROOM No. 126	B-1-7		945	CEILING TILE-FISSURED 2'x4' x ½"	NONE DETECTED
	•	•			

TABLE 1

CLEVELAND BOARD OF EDUCATION

BROOKLAWN ELEMENTARY SCHOOL

SUMMARY OF ASBESTOS SURVEY

FIRST FLOOR

SAMPLE LOCATION	SAMPLE I.D.	PHOTO #	SQ.FT./LIN. FT.	SURVEYORS COMMENTS	LAB RESULTS
COMMONS AREA (ENTRANCE)	B-1-8		. 66	• CEILING TILE-FISSURED • 2'x2' x ½"	NONE DETECTED
CORRIDOR A	B-1-9		704	CEILING TILE-FISSURED 2'x2' x ½"	NONE DETECTED
COMMONS AREA	B-1-10	P-5,6	. 1600	DUCT ENCLOSING	. NONE DETECTED
COMMONS AREA	B-1-11	P-7	1600	CEILING TILE-FISSURED	NONE DETECTED
COMMONS AREA	B-1-12		1600	CEILING TILE-FISSURED	NONE DETECTED
CLASSROOM No. 130	B-1-13		2470	CEILING TILE-FISSURED	NONE DETECTED
CLASSROOM No. 130-B	B-1-14	p-8	250	PIPE JOINT INSULATION	NONE DETECTED
CLASSROOM No. 130-B	B-1-15	P-8	250	PIPE JOINT INSULATION	NONE DETECTED
BOILER ROOM	B-BR-16	P-8	750	PIPE JOINT INSULATION	65% CHPYSOTILE

TABLE 1

CLEVELAND BOARD OF EDUCATION

BROOKLAWN ELEMENTARY SCHOOL

SUMMARY OF ASBESTOS SURVEY

BOILER ROOM

SAMPLE LOCATION	SAMPLE I.D.	PHOTO #	SQ.FT./LIN. FT.	SURVEYORS COMMENTS	LAB RESULTS
BOILER ROOM	. B-BR-17	P-9	. 750	BOILER JACKET INSULATION 75% CHRYSOTILE	N 75% CHRYSOTILE
BOILER ROOM	. B-BR-18	P-9	750	BOILER JACKET INSULATION 40% CHRYSOTILE	V 40% CHRYSOTILE
BOILER ROOM	B-BR-19	P-9	750	BOILER JACKET INSULATION 75% CHRYSOTILE	V 75% CHRYSOTILE
BOILER ROOM	B-BR-20	. P-10	750	PIPE INSULATION	40% AMOSITE 50% CHRYSOTILE
BOILER WORK AREA	. B-BR-21	P-10	. 526	PIPE INSULATION	40% AMOSITE 40% CHPYSOTILE
BOILER CRAWL SPACE	. B-BR-22	P-10	375	PIPE INSULATION	40% CHRYSOTILE
			• •		
				• •	PAG
					E 3
				• •	<u>-C</u>
		• •			
		•		•	

Name of School 5 All	SCHOOL FA					
Name of School & Addr		Year Bu	ıilt: 195	7	Age:	
Brooklawn Elementary 11801 Worthington Ave Cleveland, OH 44111	School	Dates o	f Additions	1972	25 23	
	Square	Square Feet: 28,545				
Capacity: 400	No. of Classrooms	: 16		uel: Gas, oil a	nd electric	
Air Conditioning: New	addition Grades:	K-6	Lot Size:	4.36 A.	aw electif	
DESCRIPTION OF BUIL						
One story brick build:	ing .		·		; -	
Mainte	ing Cost (per sq. f nance Cost (per sq. Business Expense (p	ft.)	\$2.78 .19 .) 2.97			
			•			
			*	. •		
	·		1		•	
Needed repairs at the ti	ime of this report:					
			-		· · · · · · · · · · · · · · · · · · ·	
	•					
Advantages of Building:			•			
The new addition is ai health clinic and the outdoor activities.	r conditioned (6 c)	lassrooms, a.) Build	, library, m ling has kit	multi-purpose r chen, large si	oom, te for	
Disadvantages of Buildin	a:					
None	3 ·		•			
Report Completed by:	La se	14		Date: 1/11	// // 82	

Date: 1/11/80

COLOR CODE

PIPE JOINT INSULATION

PIPE INSULATION

AIR DUCT ENCASEMENT

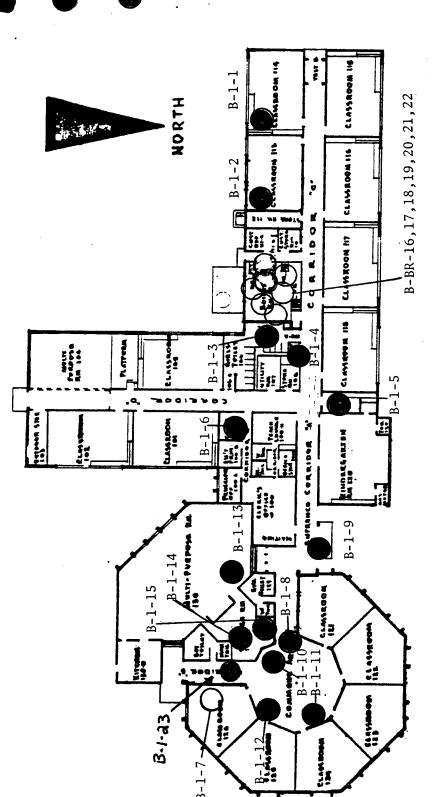
CEILING TILE

1" x 1' x 1/2"

SMALL HOLED, SYMMETRICAL

CEILING TILE
2' x 2' x 1/2"
FISSURED CEILING

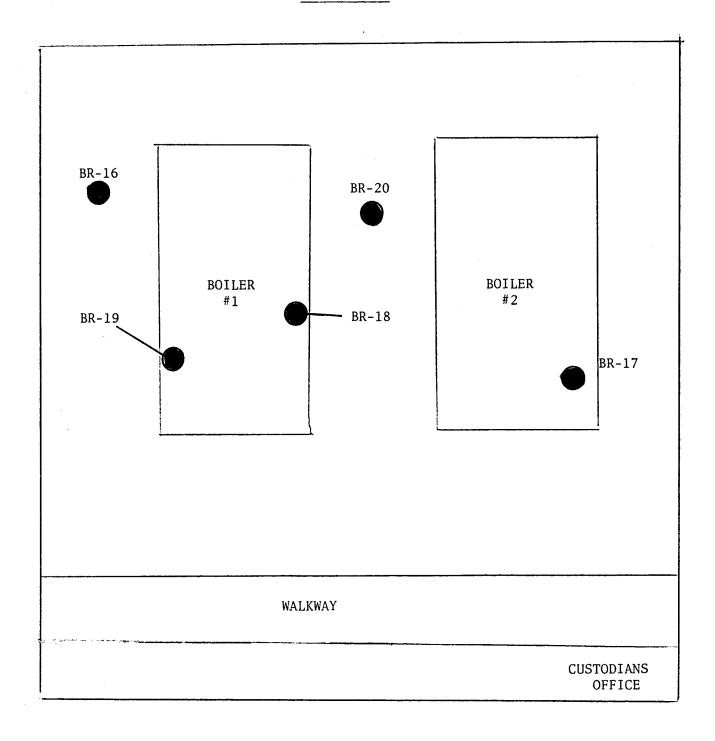
CEILING TILE 2'x 4'x 1/2" FISSURED DROPPED CEILING



CLEVELAND BOARD OF EDUCATION
BROOKLAWN ELEMENTARY SCHOOL
FIRST PLOOR PLAN
SEALE YSE'S 1:0"

W. KIRKSEY ASS

Autost 11972 DWG ZoFZ



COLOR CODE

PIPE JOINT INSULATION

BOILER JACKET INSULATION

PIPE INSULATION

	CRAWL SPACE BR-22
	WORK ROOM BR-21
BOILER #2	BOILER #1

COLOR CODE

