Date	May	9,	2022	

## Six Month Inspection Report Pleasantville School District Board of Education

Building	Name/	Number
----------	-------	--------

South Main Street School	
--------------------------	--

## **Building Location**

701 South Main Street, Pleasantville, NJ	
--	--

			Mat	terial (	Cond.	Total	Damaged	Friable	Response Action/Notes
Homogeneous	Material	Location				Amt.	Amt.		
ID#			TYP	DC	PDC				
01	Transite Over Windows	Throughout Building 1970	M	ND	NPD	720 SF	0 SF	N	O&M
02	Slate Windowsills	Throughout Building 1970	M	ND	NPD	750 SF	0 SF	N	O&M
03	Boiler Burners (Assumed)	Boiler Room	Т	ND	NPD	10 SF	0 SF	N	O&M
05	Hot Water Heater Insulation (Assumed)	Boiler Room	T	ND	NPD	100 SF	0 SF	Y	New Lag Cloth was Applied by Pernaco, Inc. on May 29, 2018
06	Fire Doors (Assumed)	Boiler Room and Stage Area	M	ND	NPD	60 SF	0 SF	Y	O&M
07	12x12 Various Color Floor Tile (Assumed)	Throughout Building 1970 and 1991	М	ND	PD	27,408 SF	0 SF	N	-2400SF of Floor Tile was removed in the Library by Pernaco Aug/2017 Floor tile still exists under the bookcases within the Library350SF of Floor Tile was removed in the Library Office by Cape Environmental Services July/2017.

<sup>\*</sup>Refers to Material Type and Damage Categories

T-Material Type As:	DC-Damage Condition	PD-Potential Damage Categories	**Response Action
S - Surfacing	N - No Damage	NPD - No Potential Damage	Repair
M - Miscellaneous	D - Damage	PD - Potential Damage	Remove
T - Thermal System	SD - Significant	PSD - Potential Significant Damage	Operation & Maintenance Encapsulate

Signature of Person Completing Report \_\_

Asbestos Inspector - ACC # 1021-6-002
Title of Person Completing Report

Page 2 of 2
-------------

Date May 9, 2022

## Six Month Inspection Report Pleasantville School District Board of Education

Note: During the week of July 1, 2014, 589 SF of floor tile and mastic was removed from under the HVAC units throughout the school. This work was conducted by abatetech, due to the replacement of the HVAC units. For additional info, please see paperwork stored in the main office.

\*Refers to Material Type and Damage Categories

T-Material Type As:	DC-Damage Condition	PD-Potential Damage Categories	**Response Action
S - Surfacing	N - No Damage	NPD - No Potential Damage	Repair
M - Miscellaneous	D - Damage	PD - Potential Damage	Remove
T - Thermal System	SD - Significant	PSD - Potential Significant Damage	Operation & Maintenance Encapsulate

Cathy Ledden
Signature of Person Completing Report

Asbestos Inspector - ACC # 1021-6-002
Title of Person Completing Report