



MUNICIPAL
TESTING LABORATORY, INC.

INSPECTION REPORT

REPORT #

SAMPLES TAKEN

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Project: Greenacres School	Date: 10/11/19
Address: 41 Huntington Avenue, Scarsdale NY 10583	Job ID / MU #:
Client: Park East Construction	Weather: Cloudy

Inspection Type: Noise and Dust Monitoring	Contractor: Park East
Present At Site: 7:00AM	Sub-Contractor:
General Area: Northern Yard of School	CM/Designer:
Specific Location: Northern Side of school 1st, 2nd floor, Basement	
Last Inspection:	Building Code Section:
Reviewed	Drawings:
Approved	Submittals
	Other:

Deficiency:	Resolution:			
Request For Information:				
Non-Conformance Report:				
RFI # : <input type="checkbox"/> Issued	RFI # : <input type="checkbox"/> Answered	NCR # : <input type="checkbox"/> Issued	NCR # : <input type="checkbox"/> Resolved	NCR # : <input type="checkbox"/> Open
Observations/Notes:				

Noise caused by ongoing construction in the perimeter of the school was monitored using a sound level meter. Readings were taken in the basement hallway (20 feet from construction), next to the work performed today.

An Average noise level of 48.40 dB was measured for the day

Dust Levels within the Perimeter of the school were measured. These Readings can be found in the chart on the next page. Daily PM2.5 density = 1.6, PM10 density = 3.5

Work today included: Excavating dirt (CAT360), Delivery of 3" stones, removal of soil/forms, concrete pour.

Attachments/Photos:

Time on site: **7:00 AM**

Time off site: **3:30 PM**

Inspected Work Satisfactory (Except As Noted): ☒ No: ☐ Re-inspection Required: ☐ Work Completed: ☐

Inspector: **Erald Hysaj** Signature:  Certification:

NOTICE: The field representative is on site solely to observe operation of the contractor identified, for the work identified and it's conformance to the contract documents, and report those operations to the client. The presence and activities of the field representative do not relieve the contractor's obligation to meet contractual requirements. The contractor retains sole responsibility for site safety and means/methods of construction sequences. The field representative is not responsible for identifying errors and omissions in the contract documents. Rev.11/14/17



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NYC DoB Special Inspection Agency #0230

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PHOTOS TAKEN

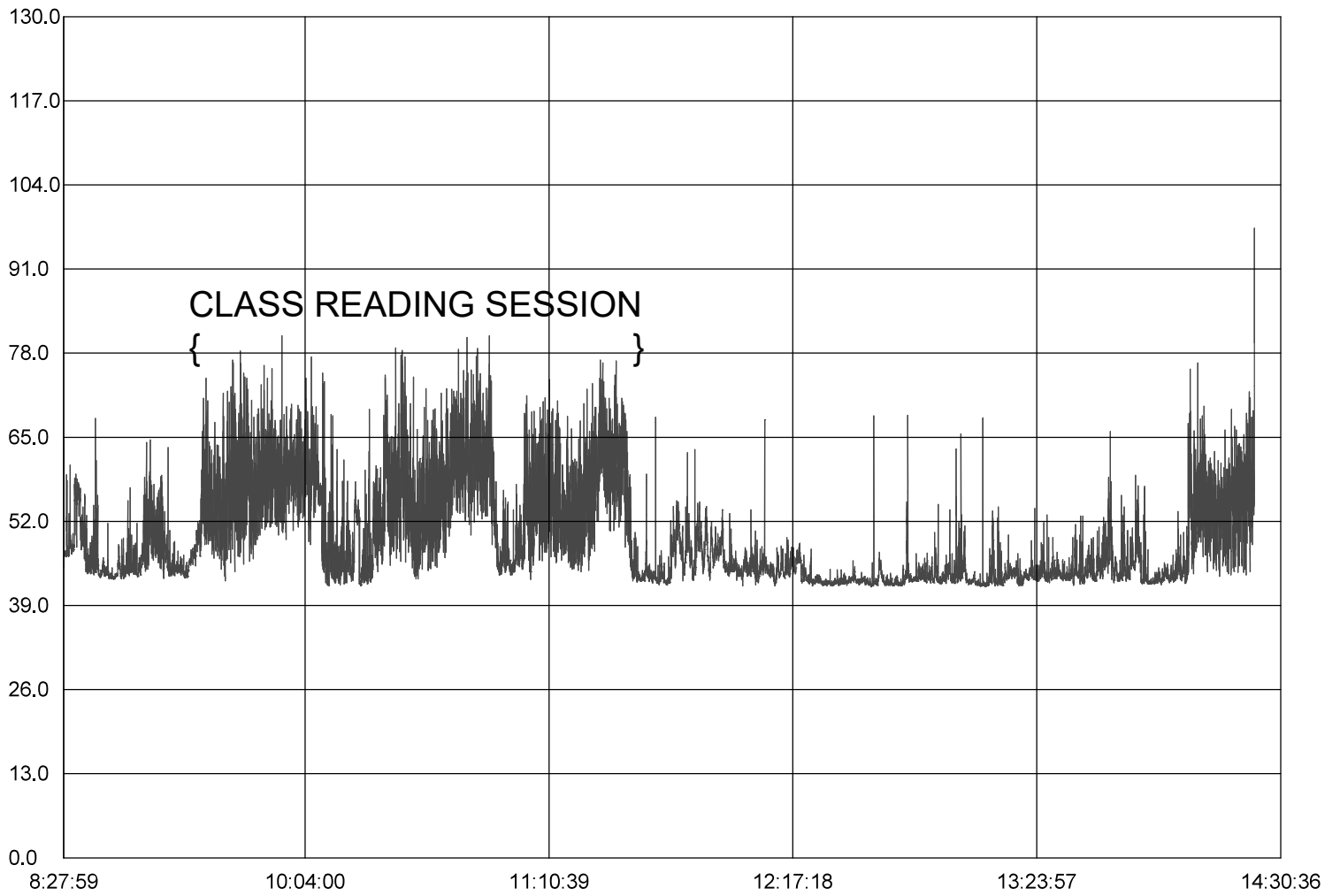
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Date	Time	Location	Sample	2.5 microns	10 microns	Temp	RH%
October 11, 2019	08:21	BASEMENT	1	0	0	66.3	51.4
	08:27	1ST FLOOR	2	1	2	70.2	54.2
	08:34	LIBRARY	3	0	0	69.8	50.1
	09:43	BASEMENT	4	1	3	71.4	45.9
	09:50	1ST FLOOR	5	2	4	70.7	55.9
	09:55	2ND FLOOR	6	1	4	70.3	56.4
	10:00	2ND FLOOR CLOSET	7	0	0	70.9	51.4
	10:05	CAFETERIA	8	2	5	70.7	55.1
	10:10	GYMNASIUM	9	1	3	70.9	60.0
	12:43	BASEMENT	10	1	3	69.3	51.3
	12:49	1ST FLOOR	11	2	6	71.8	53.0
	12:55	2ND FLOOR	12	3	4	72.3	51.4
	13:00	2ND FLOOR CLOSET	13	0	0	73.0	49.4
	13:06	BASEMENT	14	0	0	72.3	55.8
	13:12	BASEMENT-2ND FLOOR STAIRCASE	15	8	15	71.4	59.9
	14:00	BASEMENT	16	1	3	70.5	58.4
	14:05	1ST FLOOR	17	3	6	73.9	51.0
	14:12	2ND FLOOR	18	2	5	73.2	52.7

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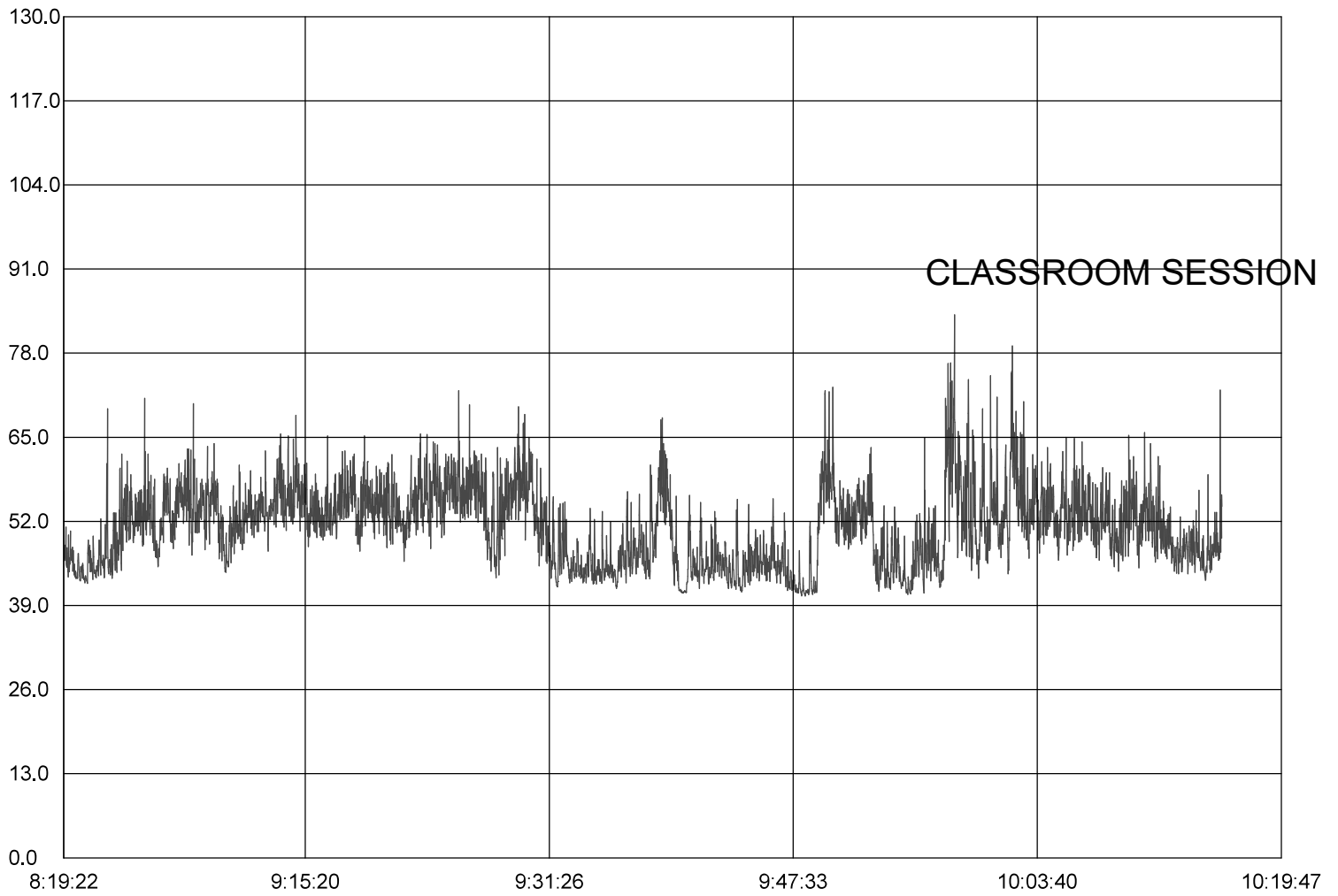
Standard Sound Level Meter RealTime Graph
Time: 2019-10-11 14:36:54



Start Time: 11-10-2019,8:27:59
Maxnum: 97.30 11-10-2019,14:23:27
Minnum: 41.90 11-10-2019,12:38:38
Sample Rate: 1.00
Average: 49.24

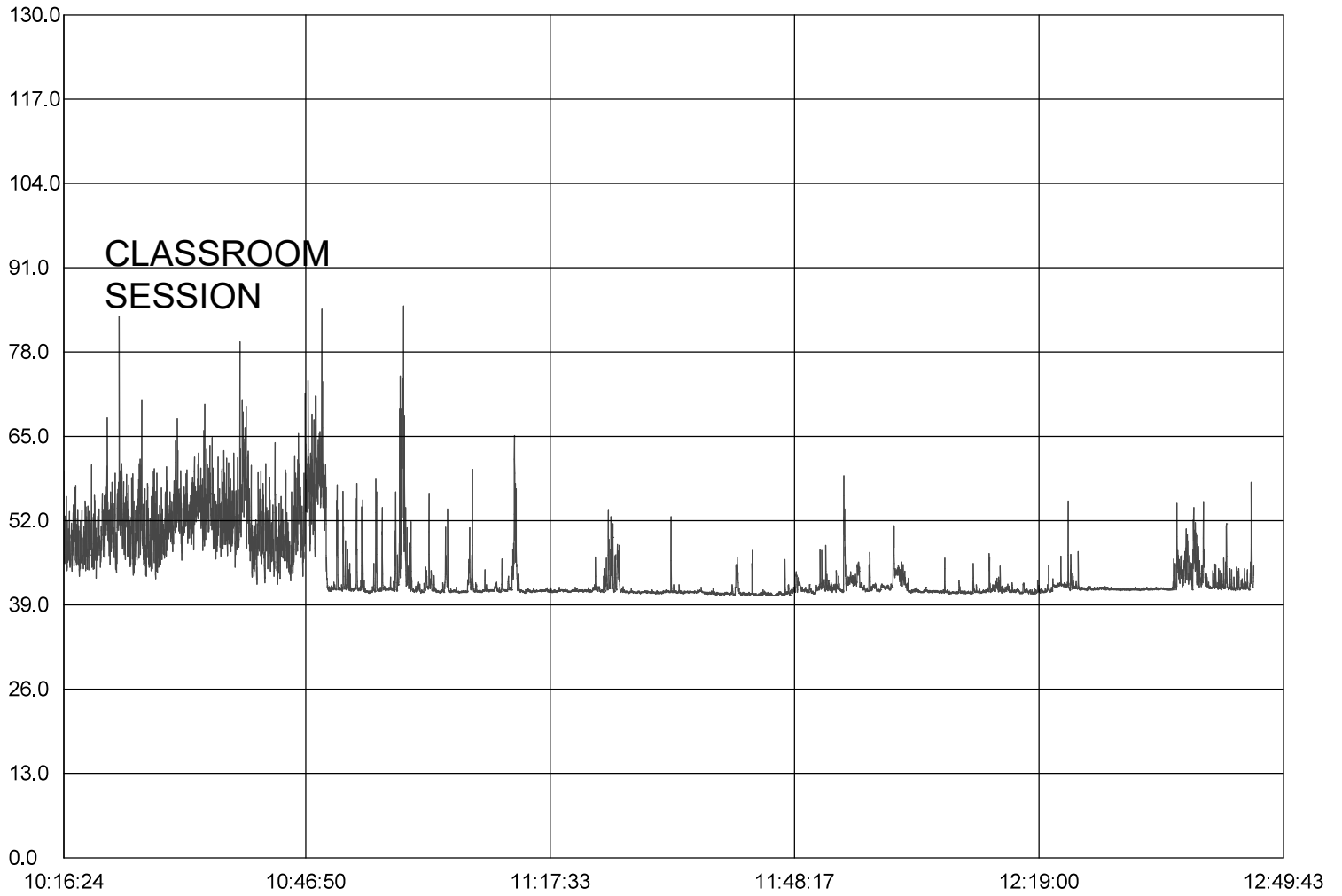
LIBRARY

Standard Sound Level Meter RealTime Graph
Time: 2019-10-11 14:40:42



Start Time: 11-10-2019,8:19:22
Maxnum: 83.90 11-10-2019,9:58:12
Minnum: 40.50 11-10-2019,9:48:07
Sample Rate: 1.00
Average: 51.12

BASEMENT HALLWAY 1



Start Time: 11-10-2019,10:16:24
Maxnum: 85.10 11-10-2019,10:59:07
Minnum: 40.40 11-10-2019,11:40:40
Sample Rate: 1.00
Average: 44.01

BASEMENT HALLWAY 2