Area of Concern (AOC)	Location	AOC Description	Observations & Comments	Recommendations	Photograph(s)
AOC-01	Portable Classrooms 189 & 190	Water Impacted Exterior Siding, Black Growth on HVAC Duct, Black Growth on Metal Sprinkler Head	Large Amounts of Water Impacted Materials on Interior and Exterior of Portable Classrooms Observed, Tree Overhanging Structure (Does Not Allow Structure to Dry), Limited Water Staining on Wood Roof Rafters Observed (Dry When Moisture Metered), Black Growth on HVAC Duct Observed (Swab Sample Collected, Growth Determined to Contain "High" Counts of Cladosporium), Water Ponding and Deteriorating Caulking/Flashing on Roof	Clean Visible Mold Growth on HVAC Duct and Metal Sprinkler Heads, Remove Water Impacted Materials on Interior and Exterior, Retain Architect/Engineer for Replacement of Materials, Remove Overhanging Trees to Allow for Structure Drying	1, 2, 3, 4
AOC-02	Room 35	Water Stained Ceiling Tiles, Moderate Loading on HVAC Diffuser	Water Stained Ceiling Tiles "Dry" when Tested with a Moisture Meter, Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Remove Water Stained Ceiling Tile (Replace Once Water Leak Located/Corrected), Retain Architect/Engineer to Inspect Leak	
AOC-03	Room 37	Water Stained Ceiling Tiles and Pipe Insulation Above Ceiling Tiles, Moderate Loading on HVAC Diffuser	Water Stained Ceiling Tiles and Pipe Insulation "Dry" when Tested with a Moisture Meter, Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Remove Water Stained Ceiling Tile and Pipe Insulation (Replace Once Water Leak Located/Corrected), Retain Architect/Engineer to Inspect Leak	
AOC-04	Room 40	Water Stained Ceiling Tiles, Moderate Loading on HVAC Diffuser, Historical Leak at Partition Wall Between Rooms 40/41, Bilemo Valve	Water Stained Ceiling Tiles "Dry" when Tested with a Moisture Meter, Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Remove Water Stained Ceiling Tile (Replace Once Water Leak Located/Corrected), Conduct Selective Demolition of Wall for Assessment of Void Space (Determine Asbestos Content of Drywall/Tackboard Glue) Retain Architect/Engineer to Inspect Leak	6
AOC-05	Room 41	Water Stained Ceiling Tiles, Moderate Loading on HVAC Diffuser, Historical Leak at Partition Wall Between Rooms 40/41	Water Stained Ceiling Tiles "Dry" when Tested with a Moisture Meter, Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Remove Water Stained Ceiling Tile (Replace Once Water Leak Located/Corrected), Conduct Selective Demolition of Wall for Assessment of Void Space (Determine Asbestos Content of Drywall/Tackboard Glue) Retain Architect/Engineer to Inspect Leak	
AOC-06	Room 44	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	

Area of Concern (AOC)	Location	AOC Description	Observations & Comments	Recommendations	Photograph(s)
AOC-07	Room 45	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-08	Room 46	No Abnormal Conditions Observed at the time of the Assessment (Classroom), Water Stained Pipe Insulation in Closet	Water Stained Pipe Insulation Observed in Closet	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Remove Water Stained Pipe Insulation in Closet, (Replace Once Water Leak Located/Corrected), Retain Architect/Engineer to Inspect Leak	5
AOC-09	Room 47	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-10	General Storage	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-11	Custodian Area	Water Stained Ceiling Tiles	Water Stained Ceiling Tiles "Dry" when Tested with a Moisture Meter	Remove Water Stained Ceiling Tile (Replace Once Water Leak Located/Corrected), Retain Architect/Engineer to Inspect Leak	1
AOC-12	Mechanical Room at General Storage	Need to Assess			
AOC-13	Elevator	Need to Assess			

Area of Concern (AOC)	Location	AOC Description	Observations & Comments	Recommendations	Photograph(s)
AOC-14	Lower Level Women's Toilet Room	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-15	Lower Level Men's Toilet Room	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-16	Custodian Closet	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-17	Nurse's Office	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-18	Music Office	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-19	Office 1	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-20	Office 2	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	

Area of Concern (AOC)	Location	AOC Description	Observations & Comments	Recommendations	Photograph(s)
AOC-21	Office 3	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-22	Office 4	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-23	Custodian Office	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-24	Art Office	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-25	Closet	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-26	Speech Office	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-27	Visually Impaired Office	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	

Area of Concern (AOC)	Location	AOC Description	Observations & Comments	Recommendations	Photograph(s)
AOC-28	Boiler Room	Need to Assess			
AOC-29	Lower Level Corridor	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-30	Main Office	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-31	Main Office Toilet Rooms	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-32	Main Office Work Room	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-33	A.I. Office	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-34	Main Office Conference Room	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	

Area of Concern (AOC)	Location	AOC Description	Observations & Comments	Recommendations	Photograph(s)
AOC-35	Principal Office	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-36	Upper Level Nurse's Office	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-37	Dental Office	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-38	Room 154	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-39	Room 155	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-40	Room 156	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-41	Room 157	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	

Area of Concern (AOC)	Location	AOC Description	Observations & Comments	Recommendations	Photograph(s)
AOC-42	Room 158	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-43	Room 159	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-44	Room 160	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-45	Room 161	Water Stained Ceiling Tile, Apparent Active Leak at Sprinkler Pipe, Duct Open	Water Stained Ceiling Tile Observed, Leak Appears to be from Sprinkler, Duct Open	Remove Water Stained Ceiling Tile (Replace Once Water Leak Located/Corrected), Retain Architect/Engineer to Inspect Leak	
AOC-46	Room 162	Water Stained Ceiling Tile, Apparent Active Leak	Water Stained Ceiling Tile Observed, Leak Unknown	Remove Water Stained Ceiling Tile (Replace Once Water Leak Located/Corrected), Retain Architect/Engineer to Inspect Leak	
AOC-47	Room 163	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-48	Room 164	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	

Area of Concern (AOC)	Location	AOC Description	Observations & Comments	Recommendations	Photograph(s)
AOC-49	Room 165	Water Stained Ceiling Tiles, Moderate Loading on HVAC Diffuser	Water Stained Ceiling Tiles "Dry" when Tested with a Moisture Meter, Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Remove Water Stained Ceiling Tile (Replace Once Water Leak Located/Corrected), Retain Architect/Engineer to Inspect Leak	
AOC-50	Room 166	Water Stained Ceiling Tiles, Water Damaged Tackboard/Window Header, Moderate Loading on HVAC Diffuser	Water Stained Ceiling Tiles "Dry" when Tested with a Moisture Meter, Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Conduct Selective Demolition of Tackboard/Window Header to Assess Void Space (Confirm Asbestos Content), Remove Water Stained Ceiling Tile (Replace Once Water Leak Located/Corrected), Retain Architect/Engineer to Inspect Leak	
AOC-51	Room 167	Water Stained Ceiling Tiles, Water Damaged Tackboard/Window Header, Moderate Loading on HVAC Diffuser	Water Stained Ceiling Tiles "Dry" when Tested with a Moisture Meter, Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Conduct Selective Demolition of Tackboard/Window Header to Assess Void Space (Confirm Asbestos Content), Remove Water Stained Ceiling Tile (Replace Once Water Leak Located/Corrected), Retain Architect/Engineer to Inspect Leak	
AOC-52	Room 168	Water Stained Ceiling Tiles, Water Damaged Tackboard/Window Header, Moderate Loading on HVAC Diffuser	Water Stained Ceiling Tiles "Dry" when Tested with a Moisture Meter, Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Conduct Selective Demolition of Tackboard/Window Header to Assess Void Space (Confirm Asbestos Content), Remove Water Stained Ceiling Tile (Replace Once Water Leak Located/Corrected), Retain Architect/Engineer to Inspect Leak	7, 8
AOC-53	Room 169	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-54	Room 170	Water Stained Ceiling Tiles	Water Stained Ceiling Tiles "Dry" when Tested with a Moisture Meter	Remove Water Stained Ceiling Tile (Replace Once Water Leak Located/Corrected), Retain Architect/Engineer to Inspect Leak	
AOC-55	Room 171	Water Stained Ceiling Tiles	Water Stained Ceiling Tiles "Dry" when Tested with a Moisture Meter	Remove Water Stained Ceiling Tile (Replace Once Water Leak Located/Corrected), Retain Architect/Engineer to Inspect Leak	

Area of Concern (AOC)	Location	AOC Description	Observations & Comments	Recommendations	Photograph(s)
AOC-56	Room 172	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-57	Room 173	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-58	Assistant Principals Office	Water Stained Ceiling Tiles	Water Stained Ceiling Tiles "Dry" when Tested with a Moisture Meter	Remove Water Stained Ceiling Tile (Replace Once Water Leak Located/Corrected), Retain Architect/Engineer to Inspect Leak	
AOC-59	Room 174	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-60	Room 175	Water Stained Ceiling Tiles, Belimo Valve	Water Stained Ceiling Tiles "Dry" when Tested with a Moisture Meter, Belimo Valve Appears to be Leaking	Remove Water Stained Ceiling Tile (Replace Once Water Leak Located/Corrected), Retain Architect/Engineer to Inspect Leak	
AOC-61	Room 176	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-62	Room 177A	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	

Area of Concern (AOC)	Location	AOC Description	Observations & Comments	Recommendations	Photograph(s)
AOC-63	Room 177B	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-64	Room 178	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-65	Room 179	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-66	Room 180	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-67	Room 181	Stained Light Covers, Stained/Rusted Ceiling Grid	Water Stained Light Covers and Stained/Rusted Ceiling Grid Observed	Retain Architect/Engineer to Assess HVAC	
AOC-68	Room 184	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-69	Room 185	Stained Light Covers, Stained/Rusted Ceiling Grid	Water Stained Light Covers and Stained/Rusted Ceiling Grid Observed	Retain Architect/Engineer to Assess HVAC	

Area of Concern (AOC)	Location	AOC Description	Observations & Comments	Recommendations	Photograph(s)
AOC-70	Room 186	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-71	Room 187	Water Damaged Tackboard	Water Damaged Tackboard Observed, Material "Dry" when Tested with Moisture Meter	Conduct Selective Demolition of Tackboard to Assess Void Space (Confirm Asbestos Content), Retain Architect/Engineer to Inspect Leak	
AOC-72	Room 188	Water Stained Ceiling Tile, Apparent Active Leak	Water Stained Ceiling Tile Observed, Leak Unknown	Remove Water Stained Ceiling Tile (Replace Once Water Leak Located/Corrected), Retain Architect/Engineer to Inspect Leak	9
AOC-73	Office 1 at Room 177A/B	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-74	Office 2 at Room 177A/B	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-75	Office 3 at Room 177A/B	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-76	Office 4 at Room 177A/B	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	

Area of Concern (AOC)	Location	AOC Description	Observations & Comments	Recommendations	Photograph(s)
AOC-77	Office 5 at Room 177A/B	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-78	Office 6 at Room 177A/B	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-79	Toilet Room at Office 6	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-80	Office 7 at Room 177A/B	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-81	Toilet Room at Office 7	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-82	Media Center	Need to Assess			
AOC-83	Media Center WICAT Lab	Need to Assess			

Area of Concern (AOC)	Location	AOC Description	Observations & Comments	Recommendations	Photograph(s)
AOC-84	Media Center Copier Room	Need to Assess			
AOC-85	Custodian Closet	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-86	Boys Toilet Room at Media Center	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-87	Girls Toilet Room at Media Center	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-88	Gymnasium	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-89	Stage	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-90	Stage Closet	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	

Area of Concern (AOC)	Location	AOC Description	Observations & Comments	Recommendations	Photograph(s)
AOC-91	Music Office	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-92	Gymnasium Storage	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-93	Cafeteria	Heavy Loading on HVAC Diffuser	Heavy Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	10
AOC-94	Kitchen	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-95	Faculty Room	Moderate Loading on HVAC Diffuser	Moderate Loading on HVAC Diffuser Vents, Custodian Indicates Vents Cleaned Periodically	Clean Diffuser with EPA Registered Fungicide, Clean on Consistent Basis, Retain Architect/Engineer to Assess HVAC	
AOC-96	Boys Toilet Room at Gymnasium	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	
AOC-97	Girls Toilet Room at Gymnasium	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	

DRAFT Table 1 Areas of Concerns Stillmeadow Elementary School 800 Stillwater Road Stamford, Connecticut



Area of Concern (AOC)	Location	AOC Description	Observations & Comments	Recommendations	Photograph(s)
AOC-98	Women's and Men's Toilet Rooms	No Abnormal Conditions Observed at the time of the Assessment	N/A	Periodically Monitor Room for Leaks	

LEGEND

SURVEY PERFORMED BY: Kevin McCarthy DATE: November 2, 2018, and February 2, 2019