

Little Silver  
RF Emissions Testing Results  
Pre-School Year Result for 2022

Engineer: Michael Alaia  
Meter: Narda NBM-550  
Calibration Due: April 15, 2023  
Probe: EA5091 Electric Field Probe  
Calibration Due: April 16, 2023  
Test Date: August 24, 2022

### Little Silver Outdoor RF Emissions Testing Locations

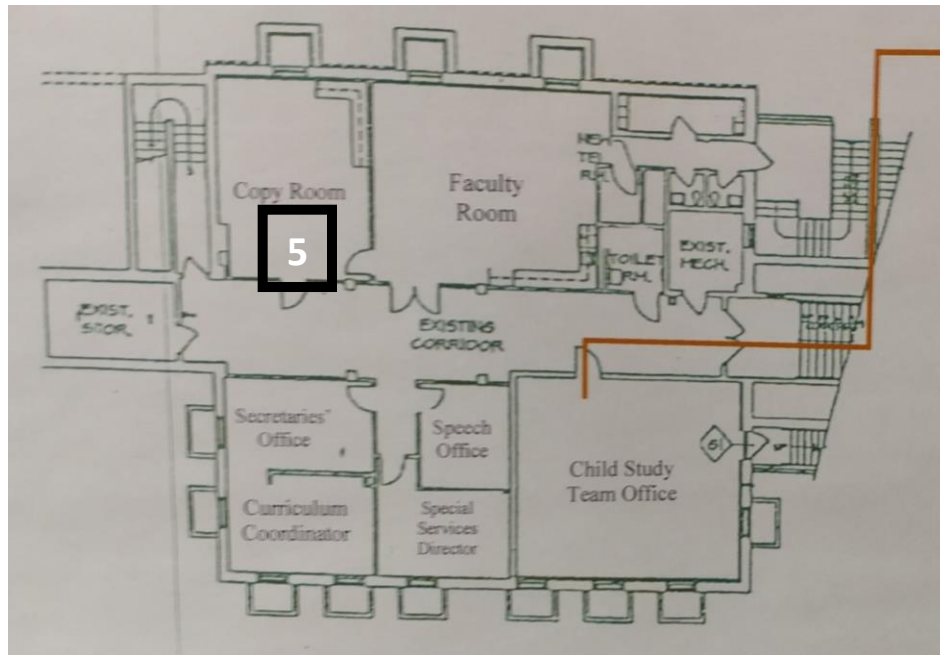
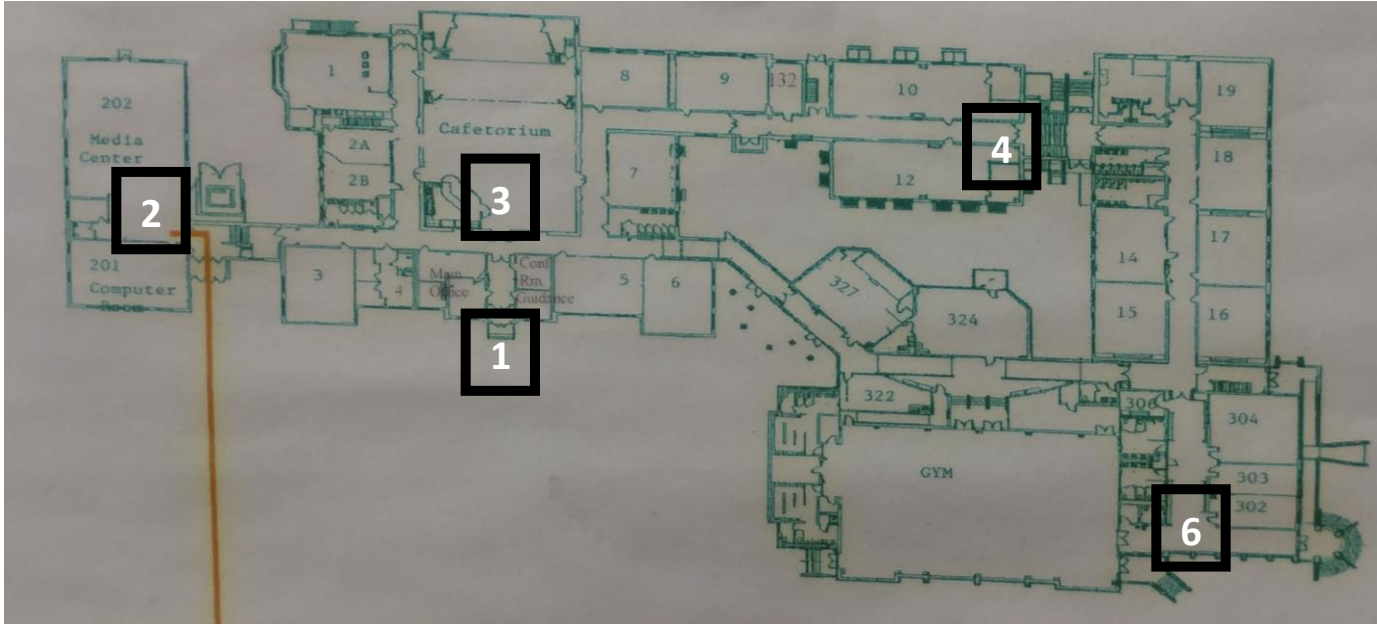


## Little Silver Outdoor RF Emissions Testing Data

Tower with Verizon On Air, completed Public Safety			
Index	Date and Time	E-Field % Controlled Standard	E-Field % Uncontrolled Standard
1	8/24/2022 9:18:23	0.6485	3.24
2	8/24/2022 9:20:22	0.4286	2.14
3	8/24/2022 9:28:55	0.354	1.77
4	8/24/2022 9:28:55	0.354	1.77
5	8/24/2022 9:30:43	0.3852	1.93
6	8/24/2022 9:31:25	0.281	1.41
7	8/24/2022 9:32:02	0.3891	1.95
8	8/24/2022 9:32:41	0.501	2.51
9	8/24/2022 9:34:03	0.5194	2.60
10	8/24/2022 9:34:34	0.2814	1.41
11	8/24/2022 9:36:15	0.2013	1.01
12	8/24/2022 9:40:32	0.0001	0.00
13	8/24/2022 9:42:33	0.0283	0.14
14	8/24/2022 9:43:46	0.039	0.20
15	8/24/2022 9:44:48	0.2568	1.28
16	8/24/2022 9:45:53	0.3478	1.74
17	8/24/2022 9:47:06	0.2947	1.47
18	8/24/2022 9:48:04	0.0886	0.44
19	8/24/2022 9:49:30	0.0389	0.19
20	8/24/2022 9:51:16	0.5798	2.90
21	8/24/2022 9:52:23	0.8326	4.16
22	8/24/2022 9:53:24	0.7482	3.74
23	8/24/2022 9:54:28	0.5473	2.74
24	8/24/2022 9:55:36	0.3576	1.79

Note: The EA5091 Electric Field Probe is calibrated to the FCC Occupational Standard. The unit conversion to the FCC General Public Standard is to multiply by 5. At multiple emitter sites, such as the Little Silver Municipal Tower, the total detected field strength of each emitter (to its limit, at its frequency) is summed within the probe to display the result in “% of Std.”

### Little Silver Middle School RF Emissions Testing Locations



Little Silver Middle School RF Emissions Testing Data

Tower with Verizon On Air, completed Public Safety			
Index	Date and Time	E-Field % Controlled Standard	E-Field % Uncontrolled Standard
1	8/24/2022 9:00:30	0.5861	2.93
2	8/24/2022 9:06:12	0	0.00
3	8/24/2022 9:04:24	0.1481	0.74
4	8/24/2022 9:12:14	0.042	0.21
5	8/24/2022 9:09:59	0.0017	0.01
6	8/24/2022 9:15:36	0.0044	0.02

Note: The EA5091 Electric Field Probe is calibrated to the FCC Occupational Standard. The unit conversion to the FCC General Public Standard is to multiply by 5. At multiple emitter sites, such as the Little Silver Municipal Tower, the total detected field strength of each emitter (to its limit, at its frequency) is summed within the probe to display the result in “% of Std.”