

NOISE MONTHLY MONITORING REPORT Number 022

Prepared By:
**Tutor Perini
Corporation**

DDC. Project ID:		BBJ-BK-FAC		Period Start: 07/01/26 End 07/31/26	
Project Name:		NYC Borough Based Jails System, Brooklyn Facility in the Borough of Brooklyn			
DDC Pin No.:		8502318020KXL			
1) Community Noise Monitoring Monthly Summary					
Units to be determined (TBD) typically a weighted decibels (dBA) level					
Number of Workdays in a Month	Number of Noise Monitoring Days in a Month	Number of Days with Noise Levels above Action Levels by Month		Comments	
25	31	29		Noise monitoring was performed during work hours against the applicable thresholds in effect 85/75dBA.	
Community Noise Monitoring Excursions and Corrective Actions					
Action Level – 7AM to 6PM – 85 dBA Action Level – 6PM to 7AM – 75 dBA					
Date		Maximum Noise Reading Before Corrective Action (DBA)	Maximum Noise Reading after Corrective Action (DBA)	Corrective Action	
969A-DAY-JULY 1		87	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.	
969A-DAY-JULY 2		86	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide	

			definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-DAY-JULY 13	88	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-DAY-JULY 19	88	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
969A-DAY-JULY 28	86	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-DAY-JULY 29	86	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the

			recorded noise levels.
969A-DAY-JULY 30	87	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-DAY-JULY 31	86	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-NIGHT-JULY 1	84	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-NIGHT-JULY 2	86	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing

			during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-NIGHT-JULY 3	85	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
969A-NIGHT-JULY 4	85	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
969A-NIGHT-JULY 5	83	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
969A-NIGHT-JULY 6	84	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-NIGHT-JULY 7	84	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.

969A-NIGHT-JULY 8	84	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-NIGHT-JULY 9	85	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-NIGHT-JULY 10	85	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-NIGHT-JULY 11	86	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
969A-NIGHT-JULY 12	88	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.

969A-NIGHT-JULY 13	85	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-NIGHT-JULY 17	85	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-NIGHT-JULY 18	83	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
969A-NIGHT-JULY 19	87	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
969A-NIGHT-JULY 20	84	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.

969A-NIGHT-JULY 28	85	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-NIGHT-JULY 29	90	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-NIGHT-JULY 30	90	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
969A-NIGHT-JULY 31	91	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other

			ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
976A-NIGHT-JULY 1	77	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
976A-NIGHT-JULY 2	79	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
976A-NIGHT-JULY 3	77	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
976A-NIGHT-JULY 5	75	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
976A-NIGHT-JULY 20	75	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as

			vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
976A-NIGHT-JULY 21	76	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
976A-NIGHT-JULY 22	77	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
976A-NIGHT-JULY 26	76	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
976A-NIGHT-JULY 28	77	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.

976A-NIGHT-JULY 29	82	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
976A-NIGHT-JULY 30	76	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
976A-NIGHT-JULY 31	75	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-DAY-JULY 19	89	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
984A-DAY-JULY 28	85	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing

			during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-DAY-JULY 29	92	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-NIGHT-JULY 2	76	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-NIGHT-JULY 3	75	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
984A-NIGHT-JULY 4	77	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
984A-NIGHT-JULY 5	77	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.

984A-NIGHT-JULY 6	87	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-NIGHT-JULY 11	82	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
984A-NIGHT-JULY 12	78	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
984A-NIGHT-JULY 13	75	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-NIGHT-JULY 14	77	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.

984A-NIGHT-JULY 15	77	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-NIGHT-JULY 16	78	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-NIGHT-JULY 17	76	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-NIGHT-JULY 18	76	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
984A-NIGHT-JULY 19	86	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.

984A-NIGHT-JULY 20	76	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-NIGHT-JULY 21	76	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-NIGHT-JULY 22	80	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-NIGHT-JULY 23	77	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other

			ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-NIGHT-JULY 24	76	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-NIGHT-JULY 25	77	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
984A-NIGHT-JULY 26	76	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
984A-NIGHT-JULY 28	76	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-NIGHT-JULY 29	94	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as

			vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-NIGHT-JULY 30	80	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
984A-NIGHT-JULY 31	81	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-DAY-JULY 1	87	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-DAY-JULY 2	85	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing

			during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-DAY-JULY 11	87	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-DAY-JULY 13	87	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-DAY-JULY 14	86	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.

988A-DAY-JULY 15	87	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-DAY-JULY 17	87	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-DAY-JULY 24	85	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-DAY-JULY 25	87	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other

			ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-DAY-JULY 29	87	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-DAY-JULY 30	86	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-DAY-JULY 31	86	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-NIGHT-JULY 1	80	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work,

			and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-NIGHT-JULY 2	85	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-NIGHT-JULY 3	83	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
988A-NIGHT-JULY 11	83	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
988A-NIGHT-JULY 12	77	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
988A-NIGHT-JULY 14	83	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.

988A-NIGHT-JULY 15	83	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-NIGHT-JULY 16	86	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-NIGHT-JULY 17	90	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-NIGHT-JULY 18	82	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
988A-NIGHT-JULY 19	82	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.

988A-NIGHT-JULY 20	76	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-NIGHT-JULY 23	82	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-NIGHT-JULY 24	82	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-NIGHT-JULY 25	83	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
988A-NIGHT-JULY 26	77	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.

988A-NIGHT-JULY 28	82	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-NIGHT-JULY 29	85	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-NIGHT-JULY 30	84	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
988A-NIGHT-JULY 31	84	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other

			ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-DAY-JULY 1	93	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-DAY-JULY 2	91	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-DAY-JULY 18	102	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-DAY-JULY 19	96	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.

990A-DAY-JULY 21	106	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-DAY-JULY 22	107	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-DAY-JULY 23	91	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-DAY-JULY 24	96	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other

			ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-DAY-JULY 25	103	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-DAY-JULY 26	97	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
990A-DAY-JULY 27	95	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.

990A-DAY-JULY 28	97	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-DAY-JULY 29	97	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-DAY-JULY 30	97	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-DAY-JULY 31	98	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide

			definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-NIGHT-JULY 1	90	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-NIGHT-JULY 2	91	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-NIGHT-JULY 17	101	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-NIGHT-JULY 18	101	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.

990A-NIGHT-JULY 19	77	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
990A-NIGHT-JULY 20	98	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-NIGHT-JULY 21	106	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-NIGHT-JULY 22	99	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-NIGHT-JULY 23	93	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal

			decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-NIGHT-JULY 24	100	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-NIGHT-JULY 25	102	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
990A-NIGHT-JULY 26	97	N/A	TPC was not on site at the time, and the exceedance was not related to construction activities.
990A-NIGHT-JULY 27	95	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-NIGHT-JULY 28	96	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing

			during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-NIGHT-JULY 29	97	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-NIGHT-JULY 30	95	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.
990A-NIGHT-JULY 31	95	N/A	Based on a review of site operations at the time of the event, construction activities (including steel erection, concrete core work, slab on metal decking (SOMD) work, masonry work, and MEP rough-in) were ongoing during the monitoring period. The monitoring data does not provide definitive attribution of the exceedance to construction-related activities. Other ambient urban noise sources, such as vehicular traffic and surrounding off-site conditions, may also have contributed to and influenced the recorded noise levels.

Narrative Summary of Noise Monitoring, Excursions and Corrective Actions:

During the month of July 2026, six (6) noise monitoring devices were in continuous operation at the project site, recording construction-related noise levels in units of dBA.

From July 1 through July 31, the monitoring devices were active during all working hours, including weekends.

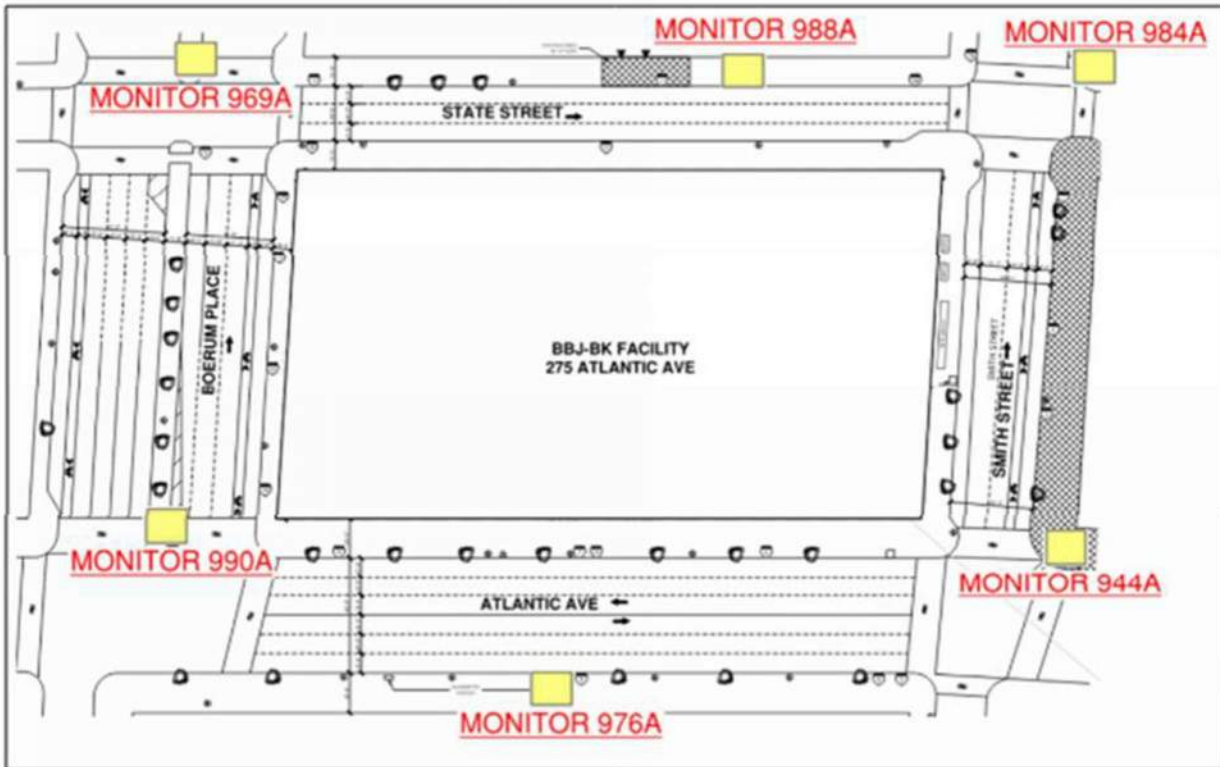
Noise meter #944A experienced a data gap from July 7 through July 10. Noise meter #969A experienced data gaps from July 7 through July 10, July 15 through July 17, and July 20 through July 28. Noise meter #976A experienced a data gap from July 7 through July 10. Noise meter #984 experienced data gaps from July 7 to July 10. Noise meter #988A experienced data gaps from July 4 through July 10, July 20 through July 22, and July 26 through July 28. Noise meter #990A experienced a data gap from July 2 through July 17.

An Lmax exceedance was recorded on July 29, 2026, during concrete placement activities. In response, TPC implemented an operational mitigation measure to limit the number of concrete trucks associated with the concrete placement and the Lmax exceedance was addressed. No other construction-related noise exceedances occurred during the month, and no construction-related Leq exceedances requiring corrective action were identified.

ATTACHMENTS:

- 1 – Map of monitoring station/locations
- 2 – Baseline Reference
- 3 – Data Plots

NOISE METER LOCATIONS



Noise Baseline

Leq Baseline

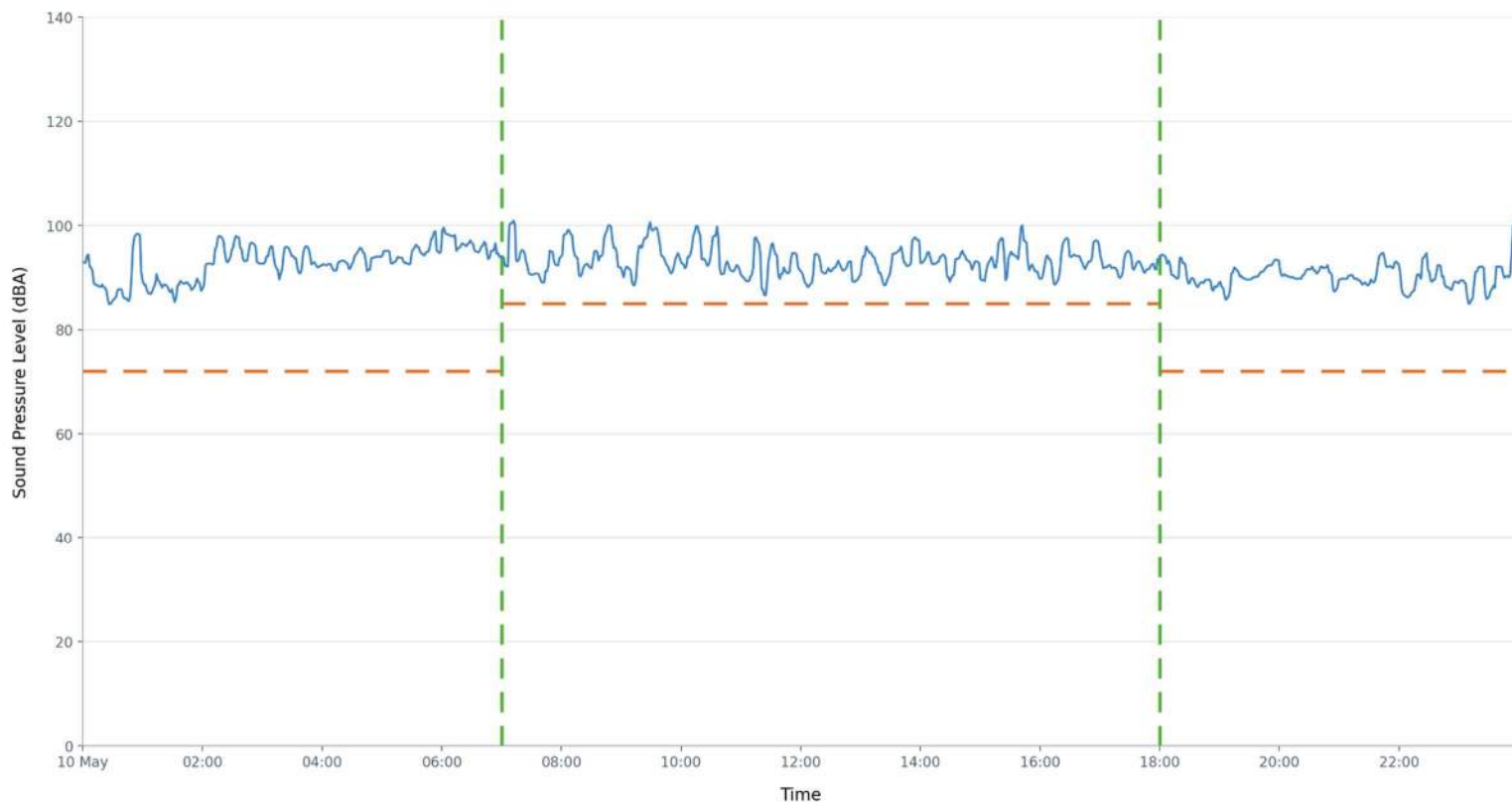
BBJ Brooklyn Noise Monitoring — 990A, Boerum Pl & Atlantic Ave

Eight-hour equivalent sound level (Leq 8h) | Apr 22-May 14, 2026



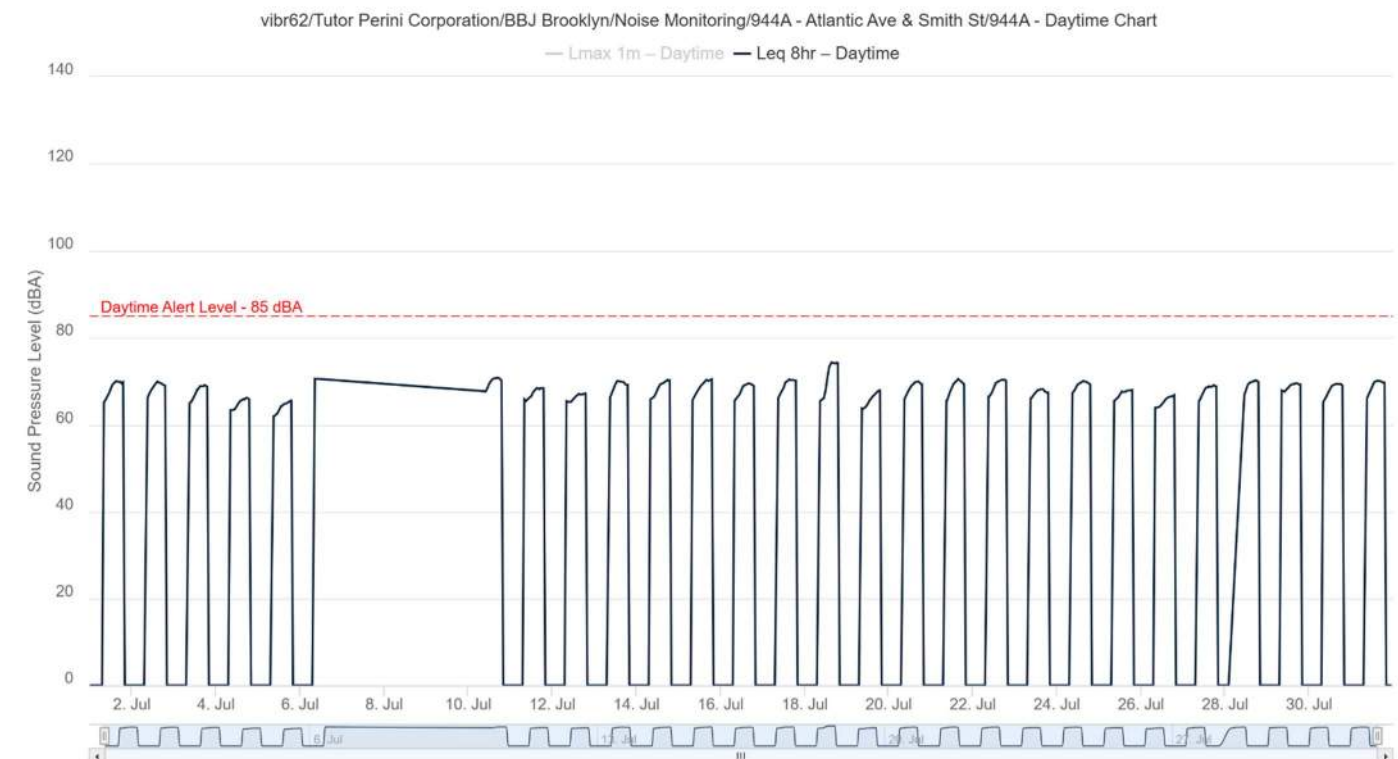
Reformatted from the supplied monitoring chart for presentation legibility.

Lmax Baseline



NOISE GRAPHS

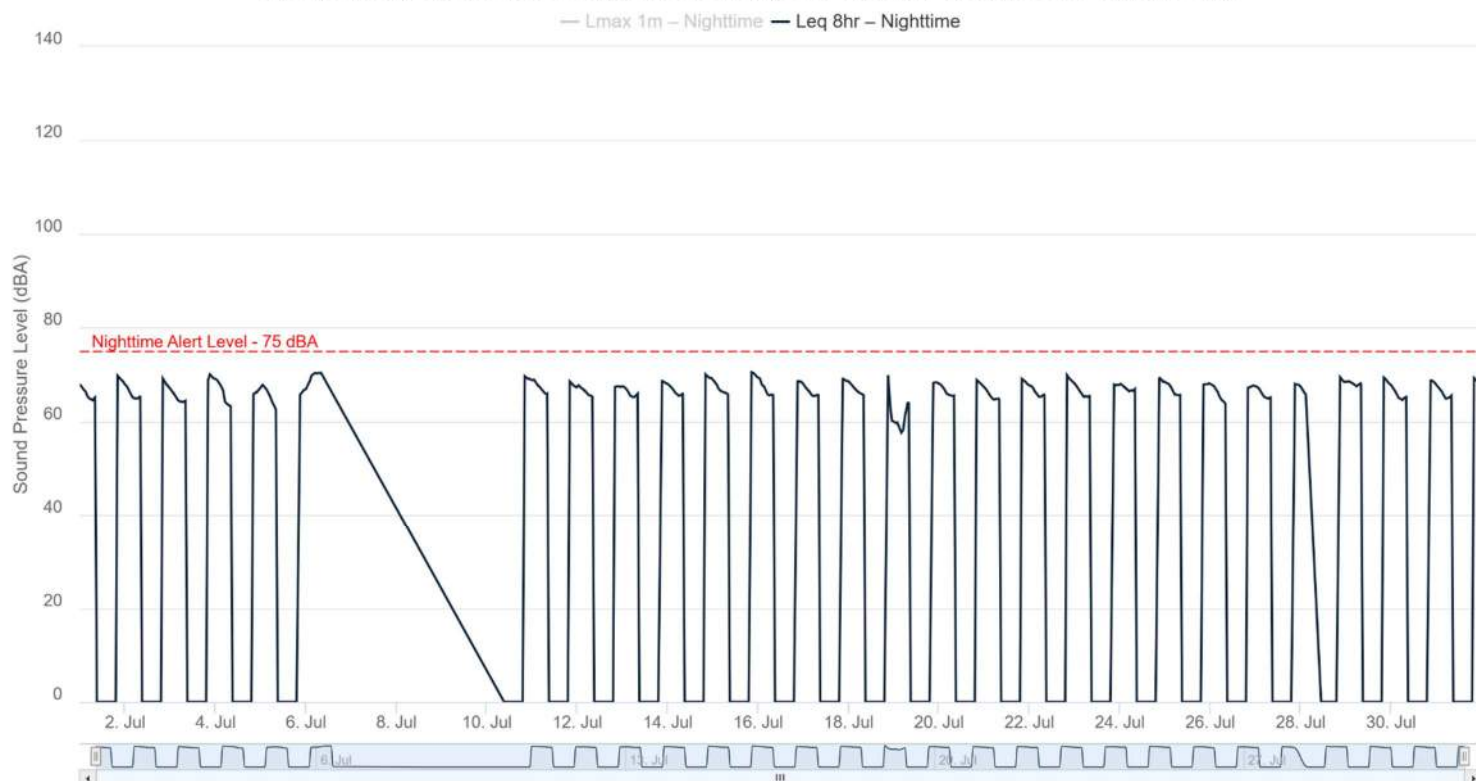
Device #944A – Noise Monitoring Station



vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/944A - Atlantic Ave & Smith St/944A - Nighttime Chart



vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/944A - Atlantic Ave & Smith St/944A - Nighttime Chart



Device #969A – Noise Monitoring Station

vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/969A - State St & Boerum Pl/969A - Daytime Chart

— Lmax 1m – Daytime — Leq 8hr – Daytime



vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/969A - State St & Boerum Pl/969A - Daytime Chart

— Lmax 1m – Daytime — Leq 8hr – Daytime



vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/969A - State St & Boerum Pl/969A - Nighttime Chart

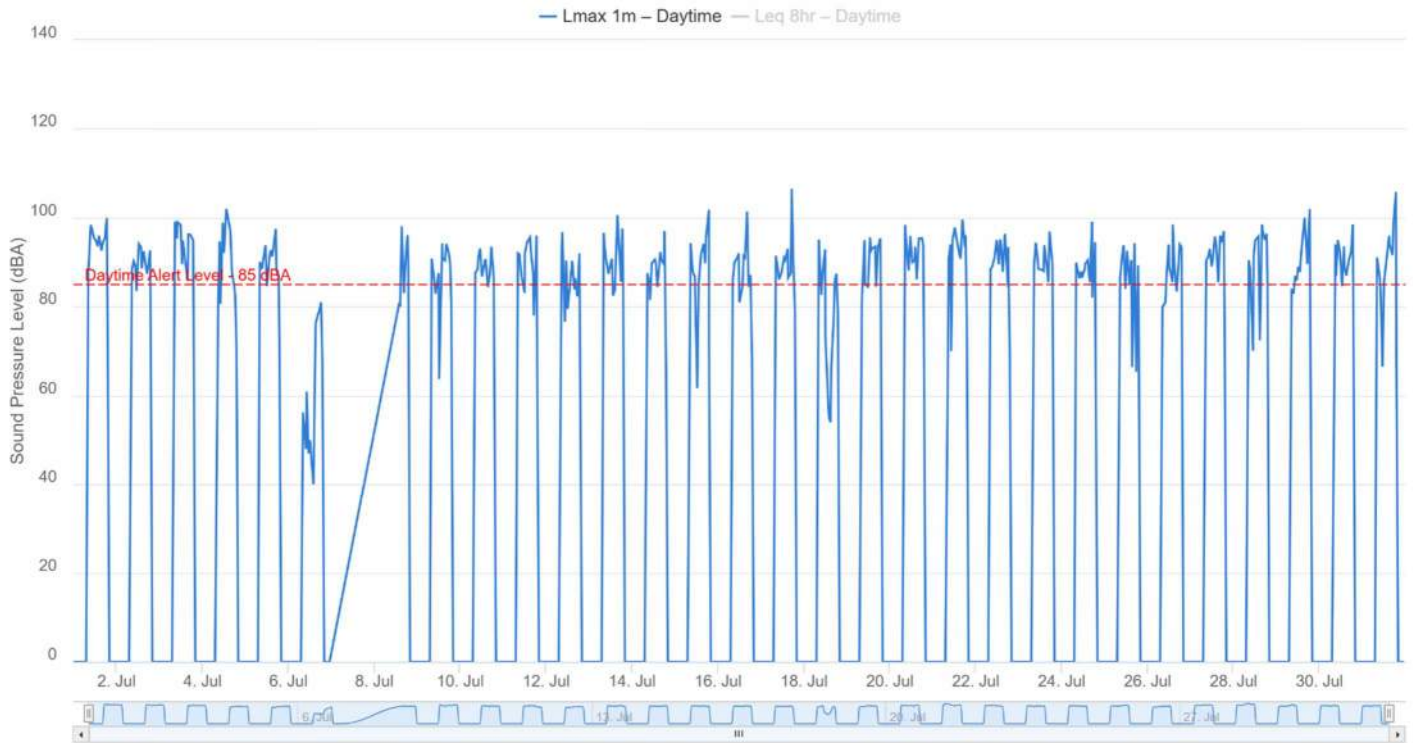


vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/969A - State St & Boerum Pl/969A - Nighttime Chart

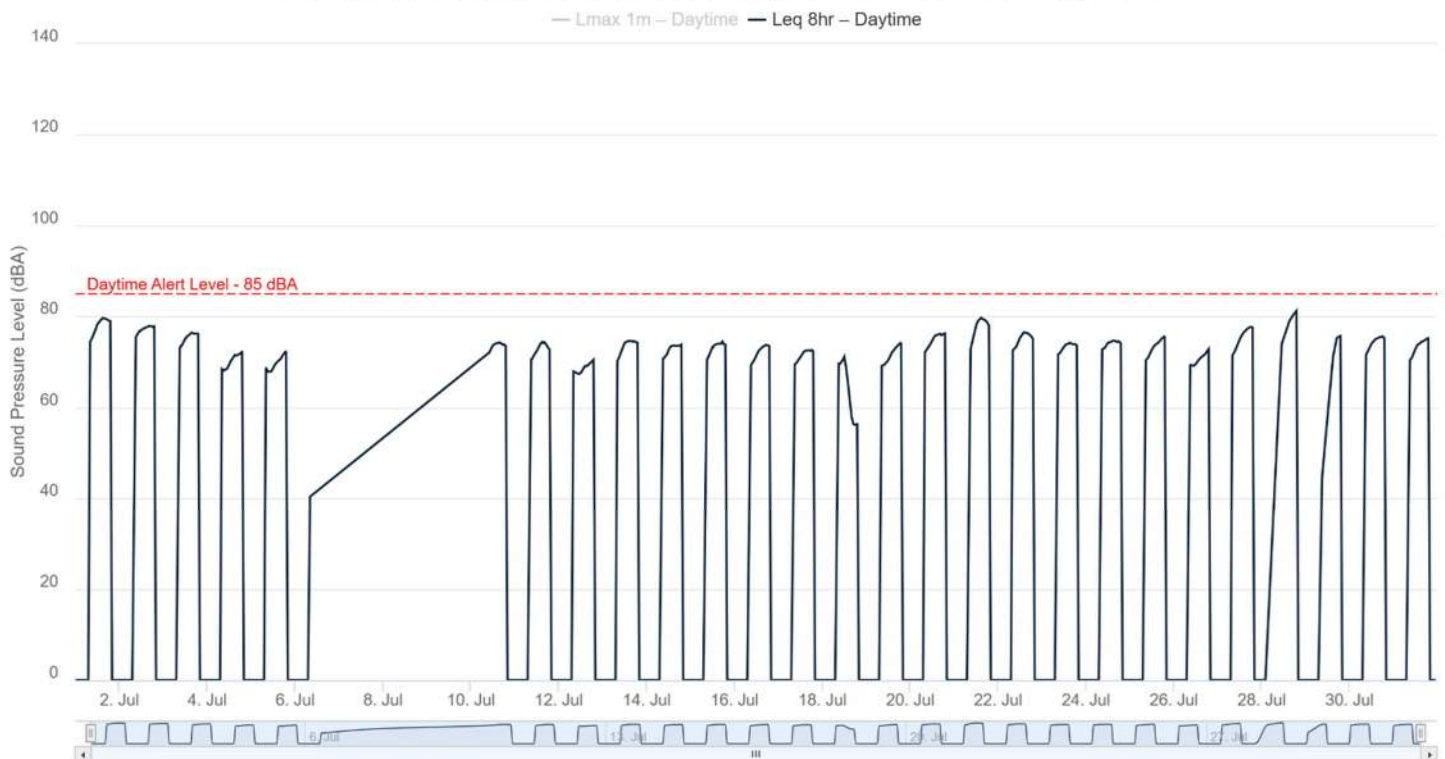


Device #976A – Noise Monitoring Station

vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/976A - Mid of Atlantic Ave/976A - Daytime Chart



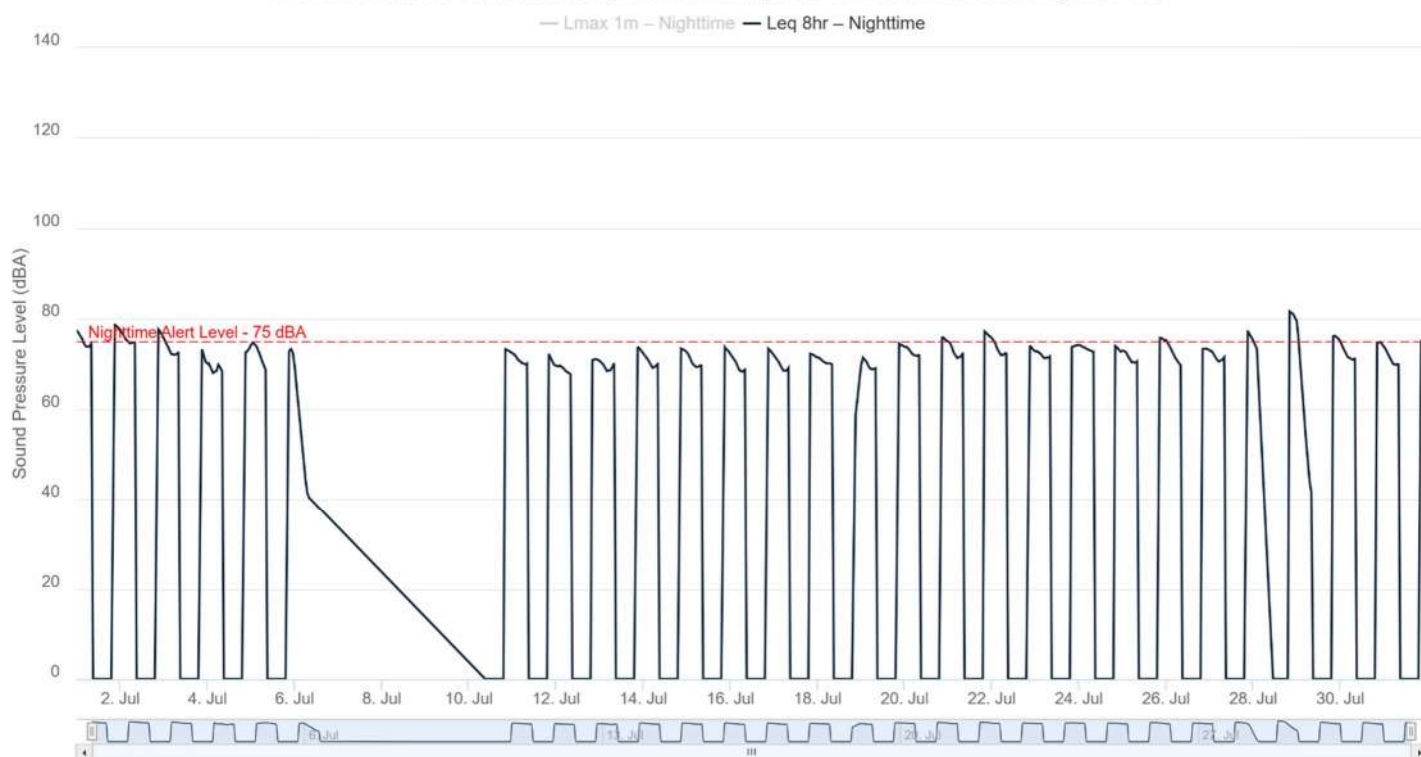
vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/976A - Mid of Atlantic Ave/976A - Daytime Chart



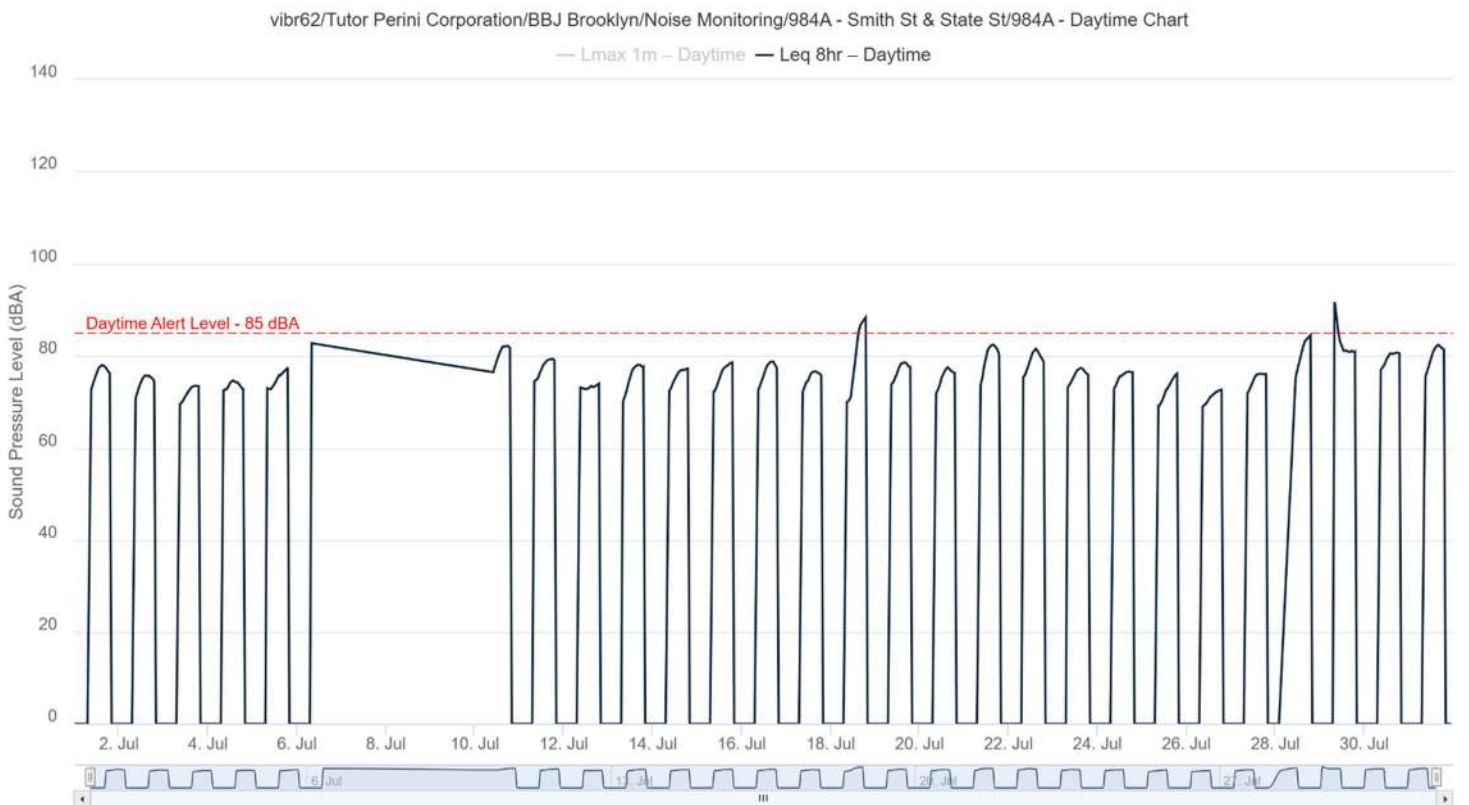
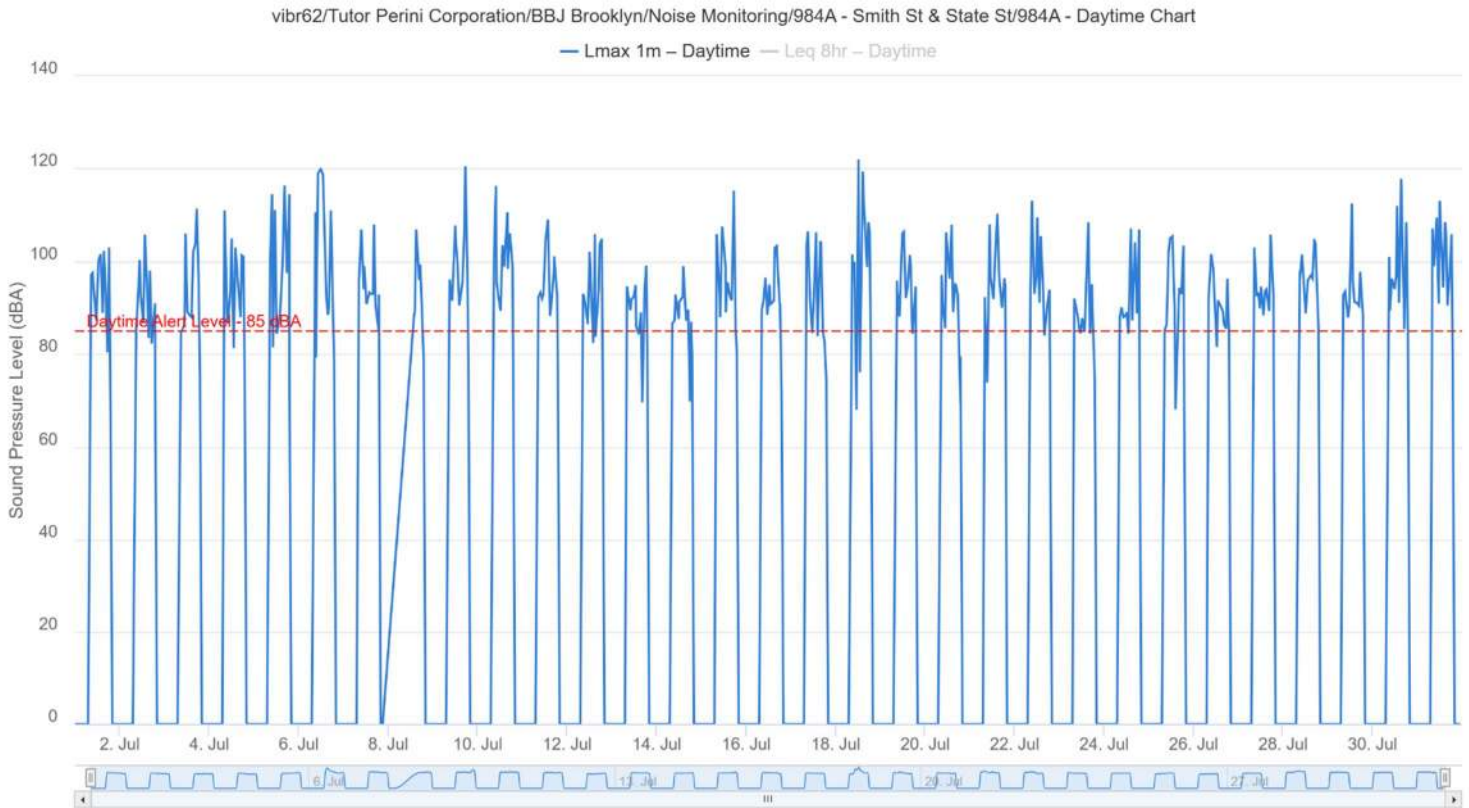
vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/976A - Mid of Atlantic Ave/976A - Nighttime Chart



vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/976A - Mid of Atlantic Ave/976A - Nighttime Chart



Device #984A – Noise Monitoring Station



vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/984A - Smith St & State St/984A - Nighttime Chart

— Lmax 1m - Nighttime — Leq 8hr - Nighttime



vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/984A - Smith St & State St/984A - Nighttime Chart

— Lmax 1m - Nighttime — Leq 8hr - Nighttime

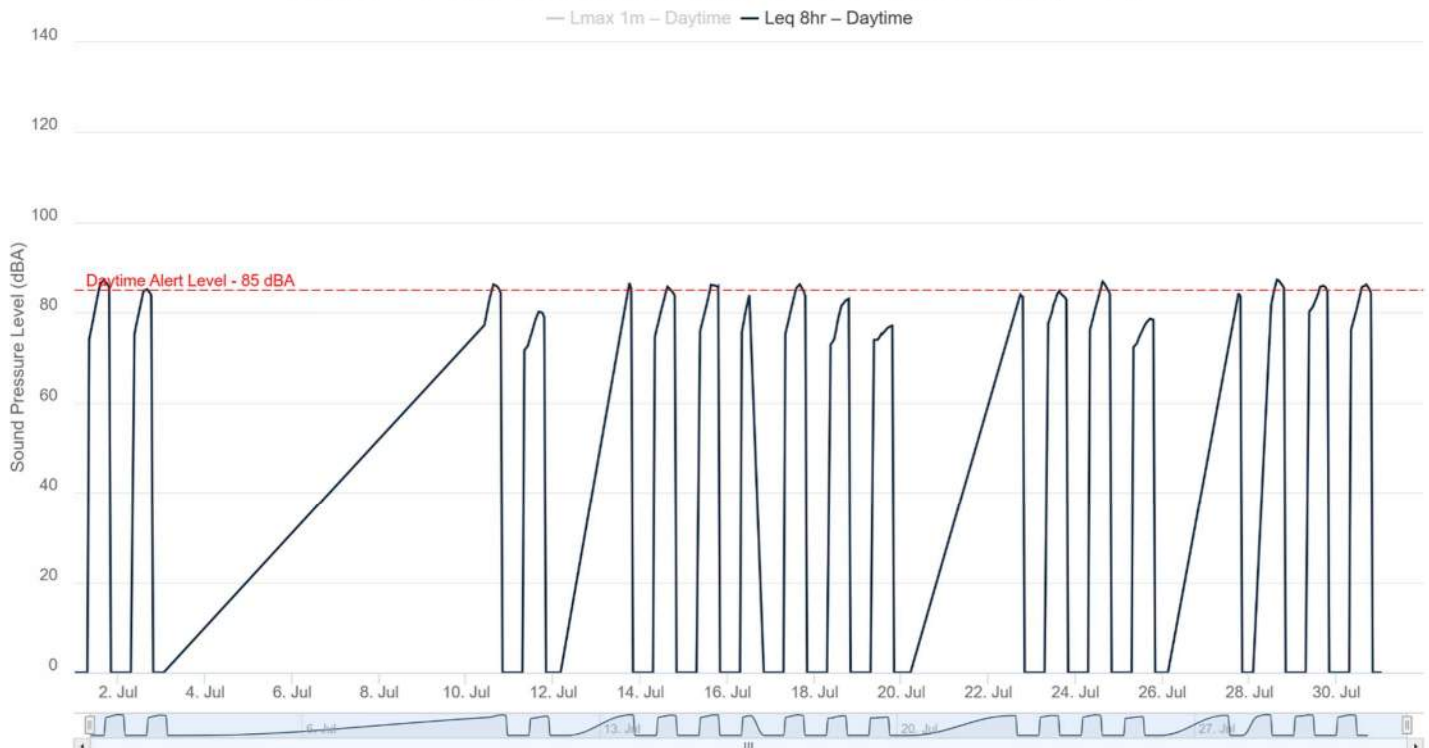


Device #988A – Noise Monitoring Station

vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/988A - Mid of State St/988A - Daytime Chart



vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/988A - Mid of State St/988A - Daytime Chart



vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/988A - Mid of State St/988A - Nighttime Chart

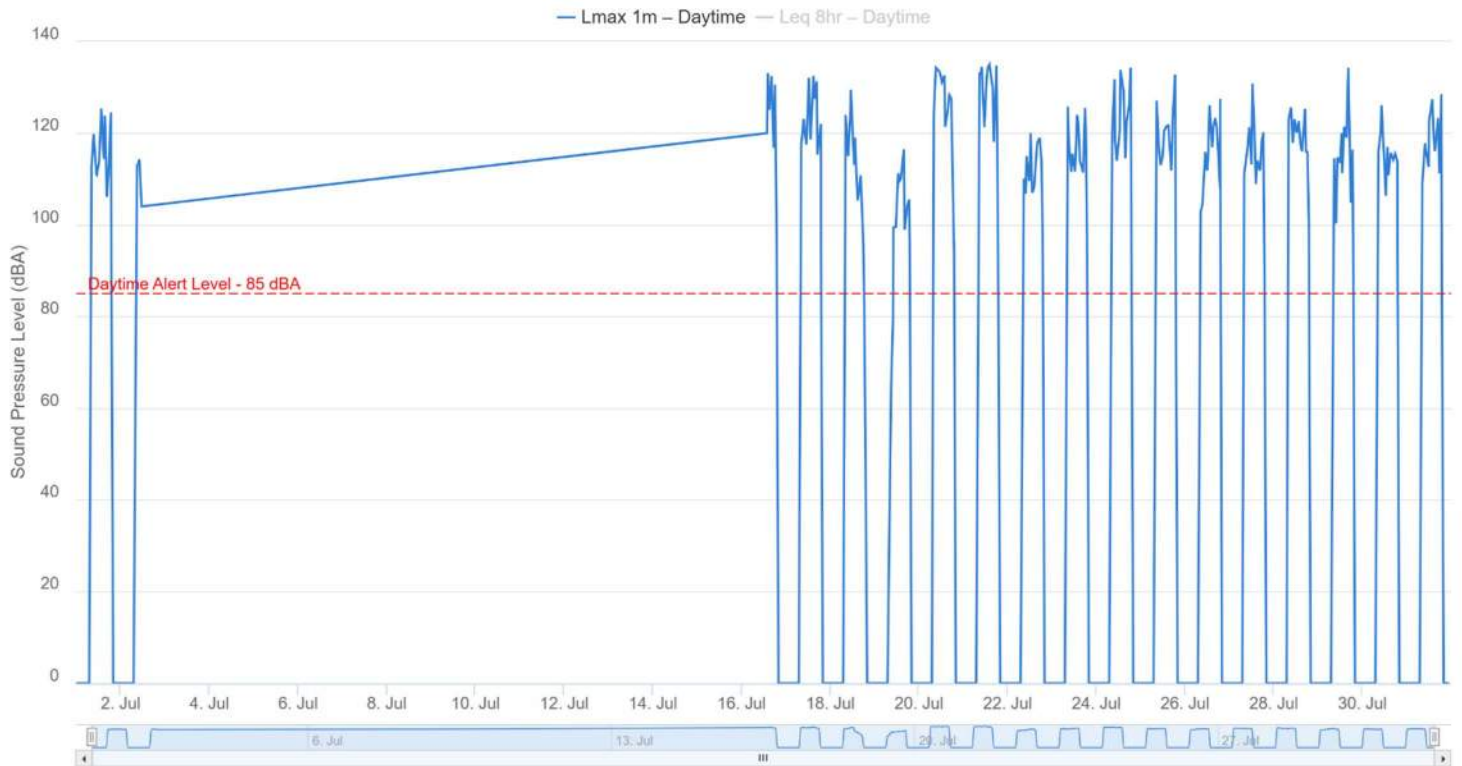


vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/988A - Mid of State St/988A - Nighttime Chart



Device #990A – Noise Monitoring Station

vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/990A - Boerum PI & Atlantic Ave/990A - Daytime Chart



vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/990A - Boerum PI & Atlantic Ave/990A - Daytime Chart



vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/990A - Boerum PI & Atlantic Ave/990A - Nighttime Chart



vibr62/Tutor Perini Corporation/BBJ Brooklyn/Noise Monitoring/990A - Boerum PI & Atlantic Ave/990A - Nighttime Chart

