

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Week 24 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 10 June 2024 and 07:00 hours Monday 17 June 2024

Figure 24.1: Time History Graph

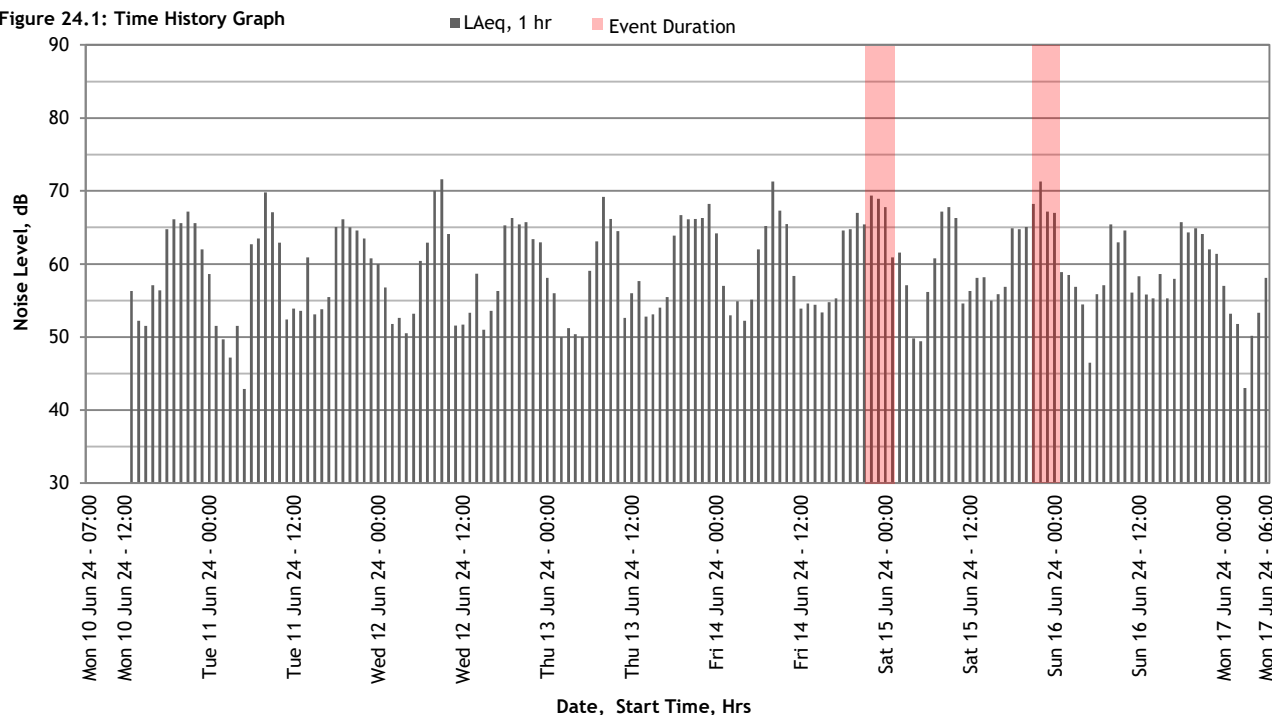


Table 24.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 2 events this week. The captured data indicates that the events were audible. It is also likely that the noise associated to patron leaving and entering the venue would be audible. Details of the events are presented in the table below.

Table 24.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx. Total duration	LAeq
Friday 14th June	Live music	20:30 to 00:30	4 hrs	68
Saturday 15 June	Live music	20:00 to 00:20	4 hrs	69

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	Wall adjacent to the Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on the former Laura Ashley shop front façade, approximate height 3 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location

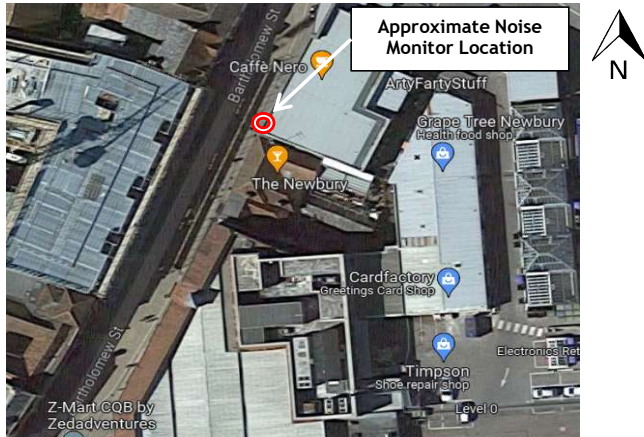


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-15)			
Serial Numbers	Meter	82058	Microphone	86061
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Week 25 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 17 June 2024 and 07:00 hours Monday 24 June 2024

Figure 25.1: Time History Graph

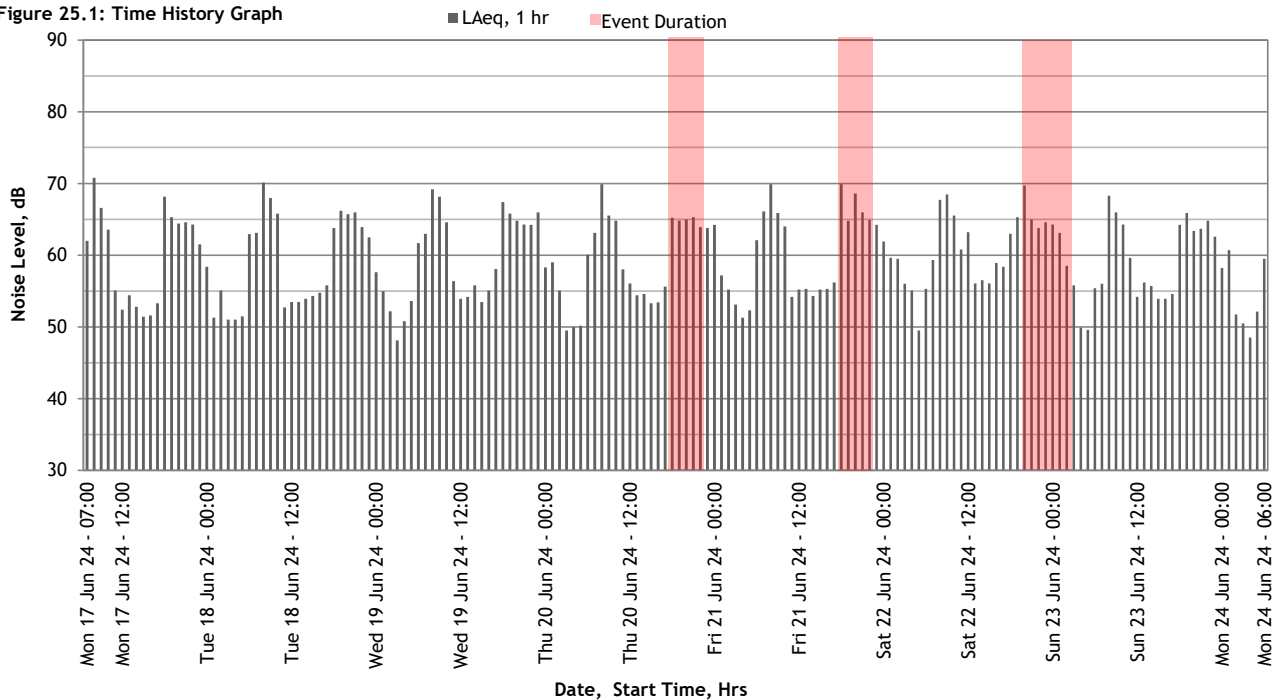


Table 25.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the events on the 20th and 22nd were audible at the measurement position - live music and amplified music was clear. It should be noted that during the events periods, this position is dominated by noise associated to patrons leaving and entering the venue. *It should be noted that on the 21st elevated noise levels were observed at position N2, whereby background music and patrons conversing was dominant, however this was not reflected at the N1 monitoring position (due to shielding from the surrounding buildings).

Table 25.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx. Total duration	LAeq
Thursday 20th June	Live music	21:00 to 01:00	5 hrs	64
Friday 21st June	Background music*	21:00 to 01:00	5 hrs	64
Saturday 22nd June	Amplified DJ set	20:00 to 02:00	7 hrs	65

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	Wall adjacent to the Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on the former Laura Ashley shop front façade, approximate height 3 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location

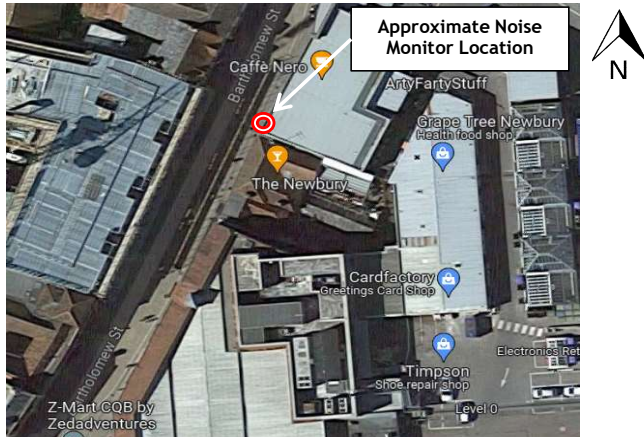


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-15)			
Serial Numbers	Meter	82058	Microphone	86061
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Week 26 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements
between 07:00 hours Monday 24 June 2024 and 07:00 hours Monday 01 July 2024

Figure 26.1: Time History Graph

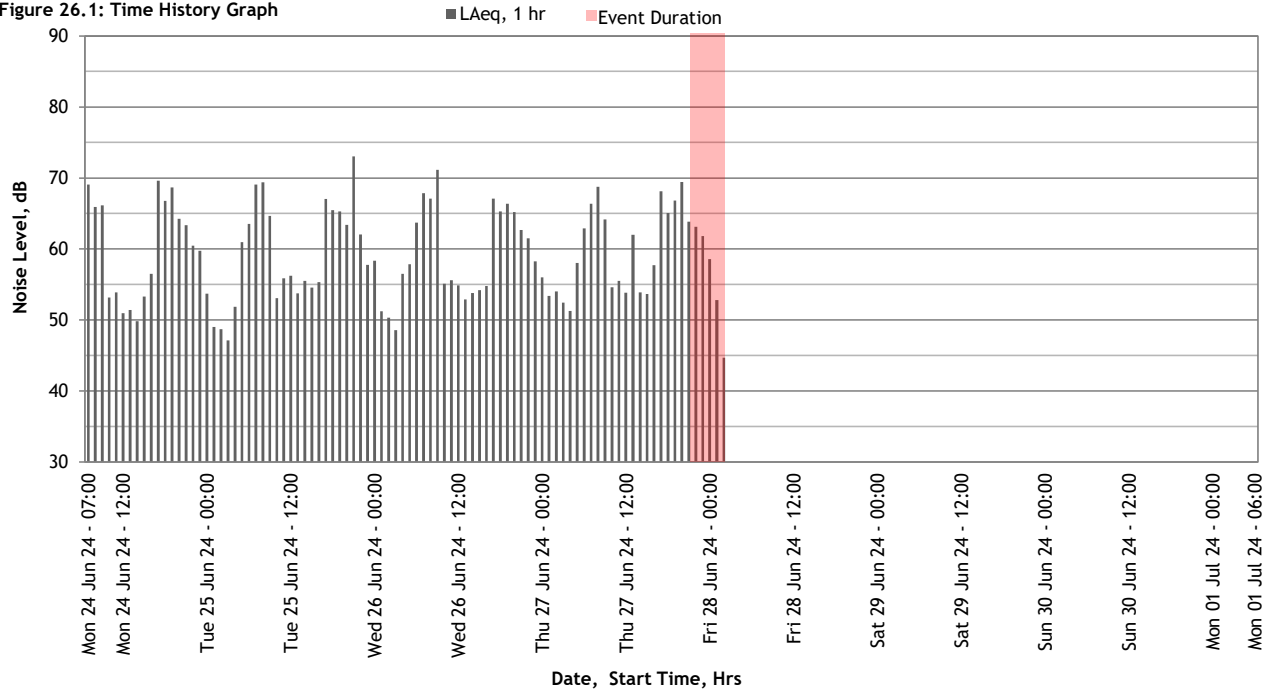


Table 26.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the live music event was not dominant at this measurement location. Noise levels were likely dominated by patron activity. There was no data from 02:00 on Friday 28th June due to a problem with the power supply to this monitor. This has now been rectified as of Wednesday 2nd July.

Day	Event type	Approx. start/end time	Approx. Total duration	LAeq
Thursday 27th June	Live music	20:00 to 01:00	5 hrs	65

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	Wall adjacent to the Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on the former Laura Ashley shop front façade, approximate height 3 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location



Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-15)			
Serial Numbers	Meter	82058	Microphone	86061
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Week 27 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements
between 07:00 hours Monday 01 July 2024 and 07:00 hours Monday 08 July 2024

Figure 27.1: Time History Graph

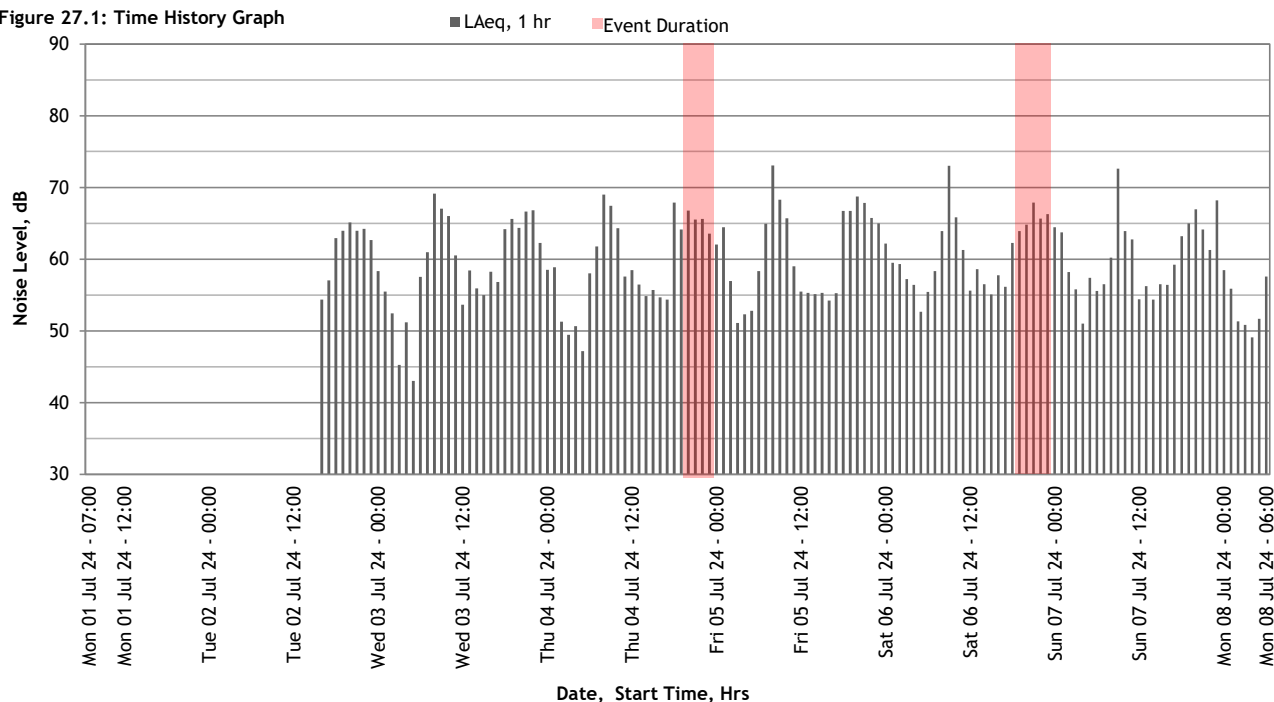


Table 27.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the events were not dominant at this measurement location. Noise levels were likely dominated by patron activity. There was no data from 02:00 on Monday 1st July Tuesday 2nd July due to lack of power to the monitor.

Day	Event type	Approx. start/end time	Approx. Total duration	LAeq
Thursday 4th July	Live music	20:00 to 01:00	5 hrs	65
Saturday 6th July	DJ Set	20:00 - 00:00	5 hrs	66

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	Wall adjacent to the Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on the former Laura Ashley shop front façade, approximate height 3 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location

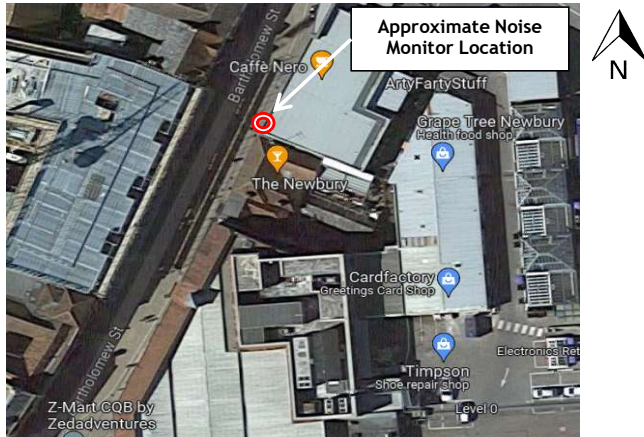


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-15)			
Serial Numbers	Meter	82058	Microphone	86061
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Week 28 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 08 July 2024 and 07:00 hours Monday 15 July 2024

Figure 28.1: Time History Graph

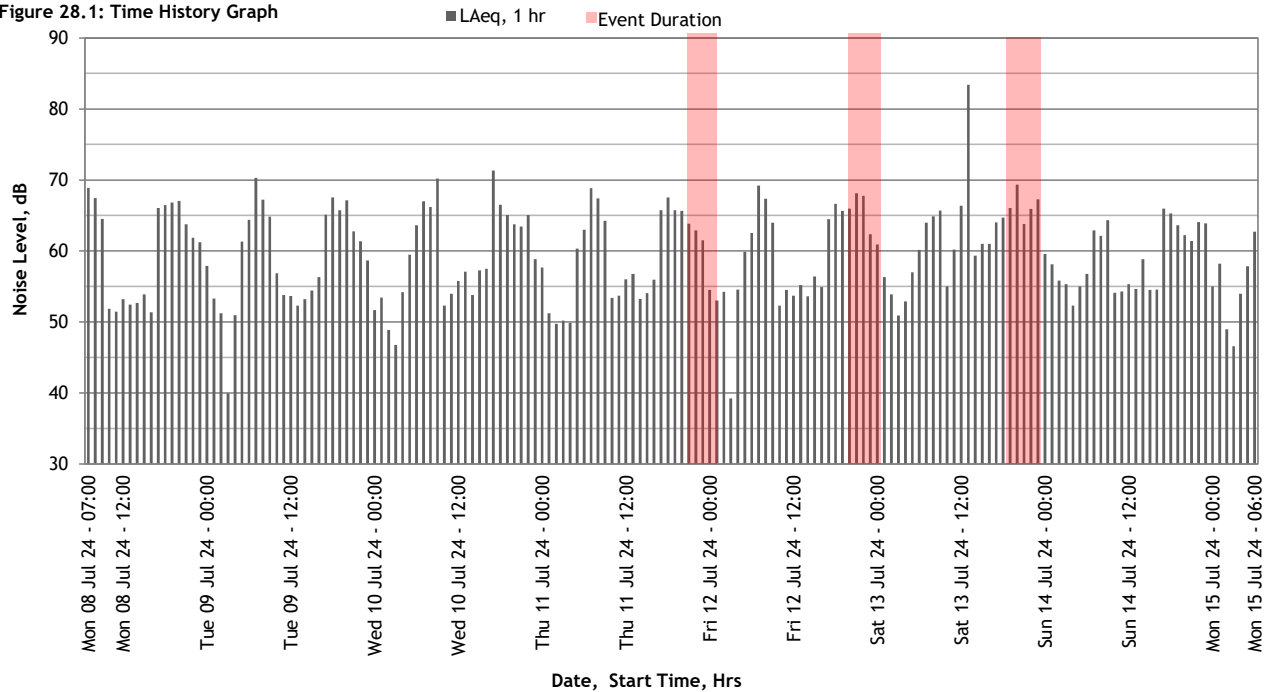


Table 28.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the events were not dominant at this measurement location. Noise levels were likely dominated by patron activity. Please see below for a list of the identifiable events

Day	Event type	Approx. start/end time	Approx. Total duration	LAeq
Thursday 11th July	Live music event	20:00 to 23:00	5 hrs	65
Friday 12th July	DJ Set	20:00 - 00:00	6 hrs	66
Saturday 12th July	DJ Set	20:00 - 23:00	4 hrs	67

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	Wall adjacent to the Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on the former Laura Ashley shop front façade, approximate height 3 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location

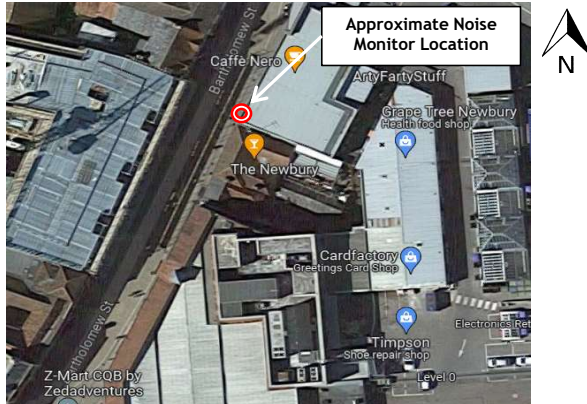


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-15)			
Serial Numbers	Meter	82058	Microphone	86061
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Week 29 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 15 July 2024 and 07:00 hours Monday 22 July 2024

Figure 29.1: Time History Graph

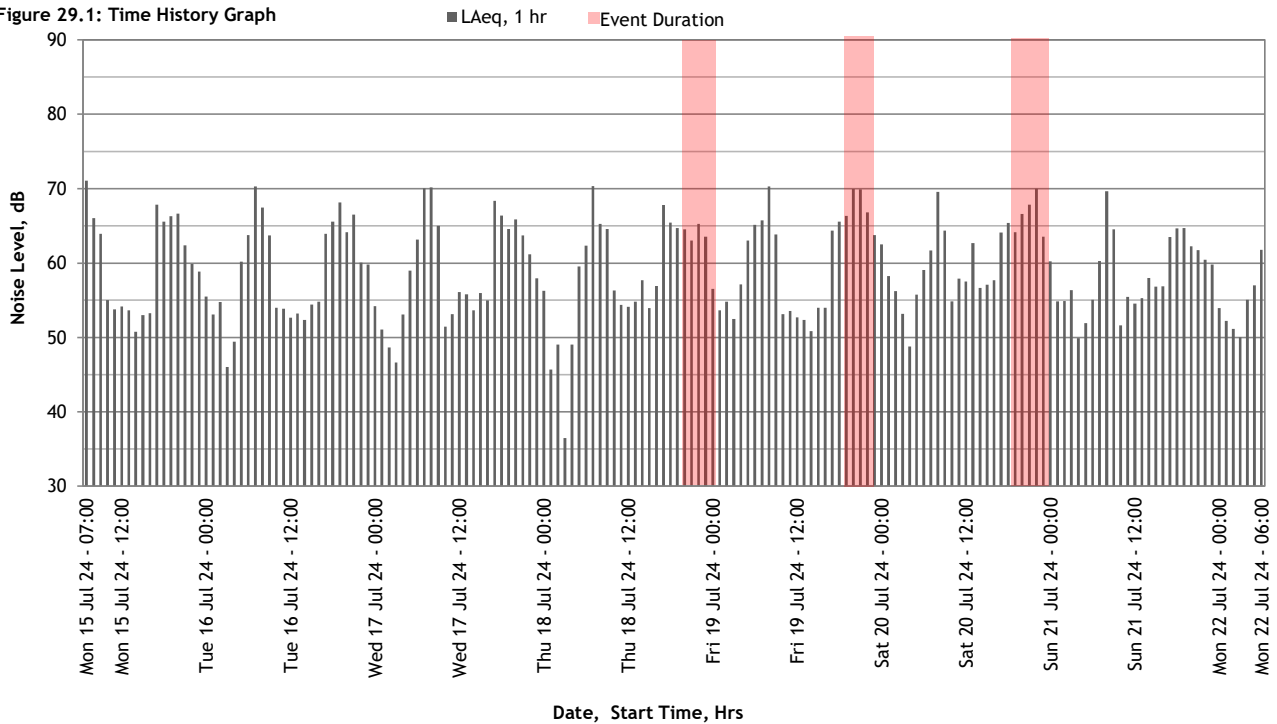


Table 29.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the events were not dominant at this measurement location. Noise levels were likely dominated by patron activity. Please see below for a list of the identifiable events.

Day	Event type	Approx. start/end time	Approx. Total duration	LAeq
Thursday 18th July	Live music event	20:00 - 01:00	5 hrs	63
Friday 19th July	DJ Set	20:00 - 01:00	5 hrs	68
Saturday 20th July	Live music event	20:00 - 01:00	5 hrs	67

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	Wall adjacent to the Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on the former Laura Ashley shop front façade, approximate height 3 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location



Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-15)			
Serial Numbers	Meter	82058	Microphone	86061
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Week 31 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 29 July 2024 and 07:00 hours Monday 05 August 2024

Figure 31.1: Time History Graph

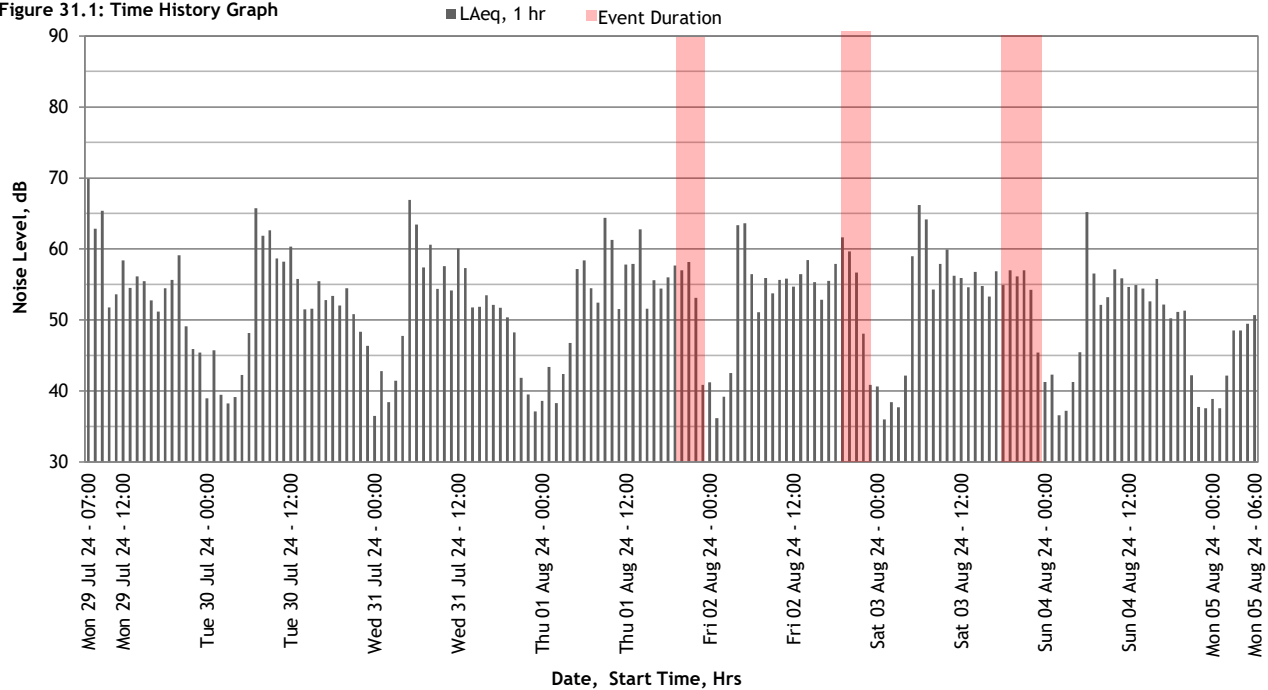


Table 31.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the events were not dominant at this measurement location. Noise levels were likely dominated by patron activity. Please see below for a list of the identifiable events.

Day	Event type	Approx. start/end time	Approx. Total duration	LAeq
Thursday 1st August	Live music event	20:00 to 01:00	5 hrs	54
Friday 2nd August	Live music event	20:00 - 00:00	4 hrs	56
Saturday 3rd August	DJ_SET	19:00 - 01:00	6 hrs	55

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	Wall adjacent to the Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on the former Laura Ashley shop front façade, approximate height 3 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location



Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-15)			
Serial Numbers	Meter	82058	Microphone	86061
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Week 32 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements
between 07:00 hours Monday 05 August 2024 and 07:00 hours Monday 12 August 2024

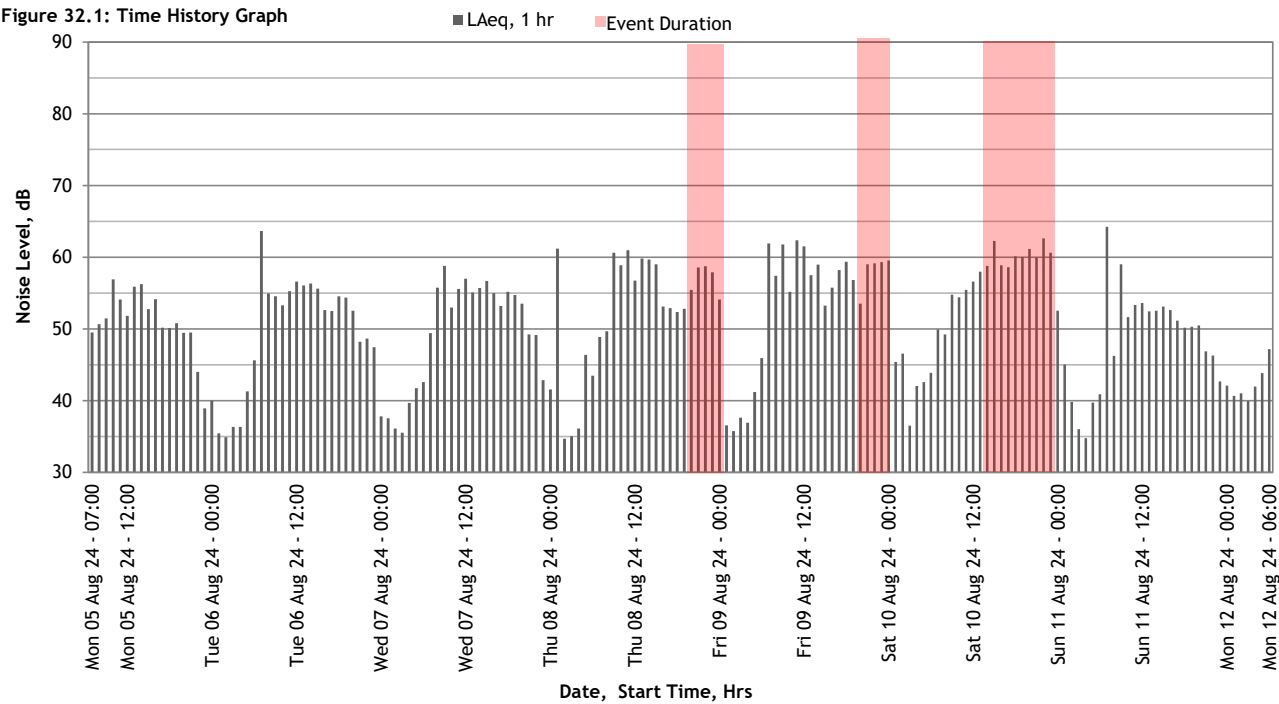


Table 32.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the events were not dominant at this measurement location. Noise levels were likely dominated by patron activity. Please see below for a list of the identifiable events.

Day	Event type	Approx. start/end time	Approx. Total duration	LAeq
Thursday 8th August	Live music event	20:00 - 00:00	5 hrs	57
Friday 9th August	Live music event	20:00 - 00:00	5 hrs	59
Saturday 10th August	DJ Set	14:00 - 00:00	11 hrs	60

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	Wall adjacent to the Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on the former Laura Ashley shop front façade, approximate height 3 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location



Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-15)			
Serial Numbers	Meter	82058	Microphone	86061
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Week 33 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 12 August 2024 and 07:00 hours Monday 19 August 2024

Figure 33.1: Time History Graph

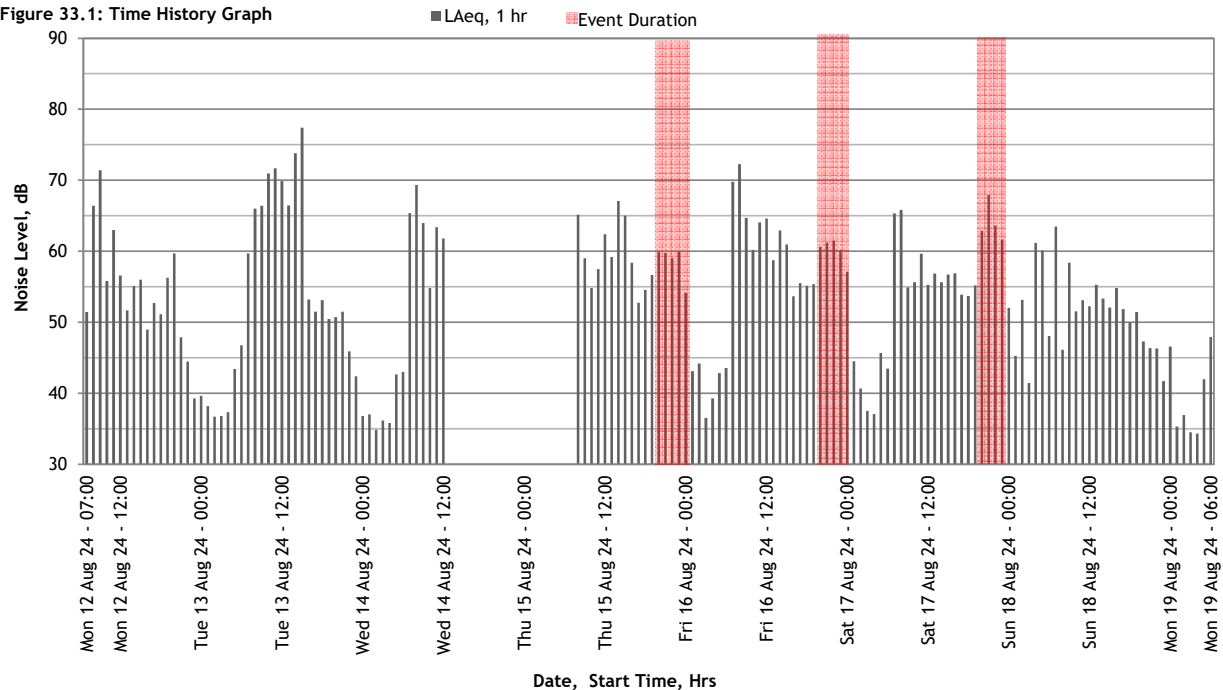


Table 33.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the events were not dominant at this measurement location. Noise levels were likely dominated by patron activity. Please see below for a list of the identifiable events. Missing data between 14/08/2024 12:00:00 - 15/08/2024 08:00:00 was due to a storage issue with the monitor - it should be noted that no events occurred during this period. This issue has now been rectified.

Day	Event type	Approx. start/end time	Approx. Total duration	LAeq
Thursday 15th August	Live music event	20:00 - 01:00	5 hrs	59
Friday 16th August	Amplified DJ set	20:00 - 01:00	5 hrs	60
Saturday 17th August	Amplified DJ set	20:00 - 00:00	4 hrs	65

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	Wall adjacent to the Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on the former Laura Ashley shop front façade, approximate height 3 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location

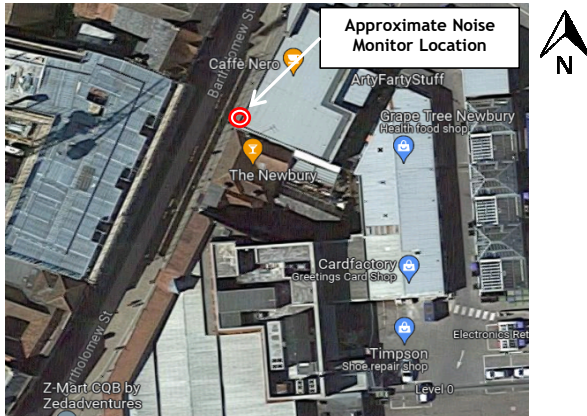


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-15)			
Serial Numbers	Meter	82058	Microphone	86061
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Week 34 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 19 August 2024 and 07:00 hours Monday 26 August 2024

Figure 34.1: Time History Graph

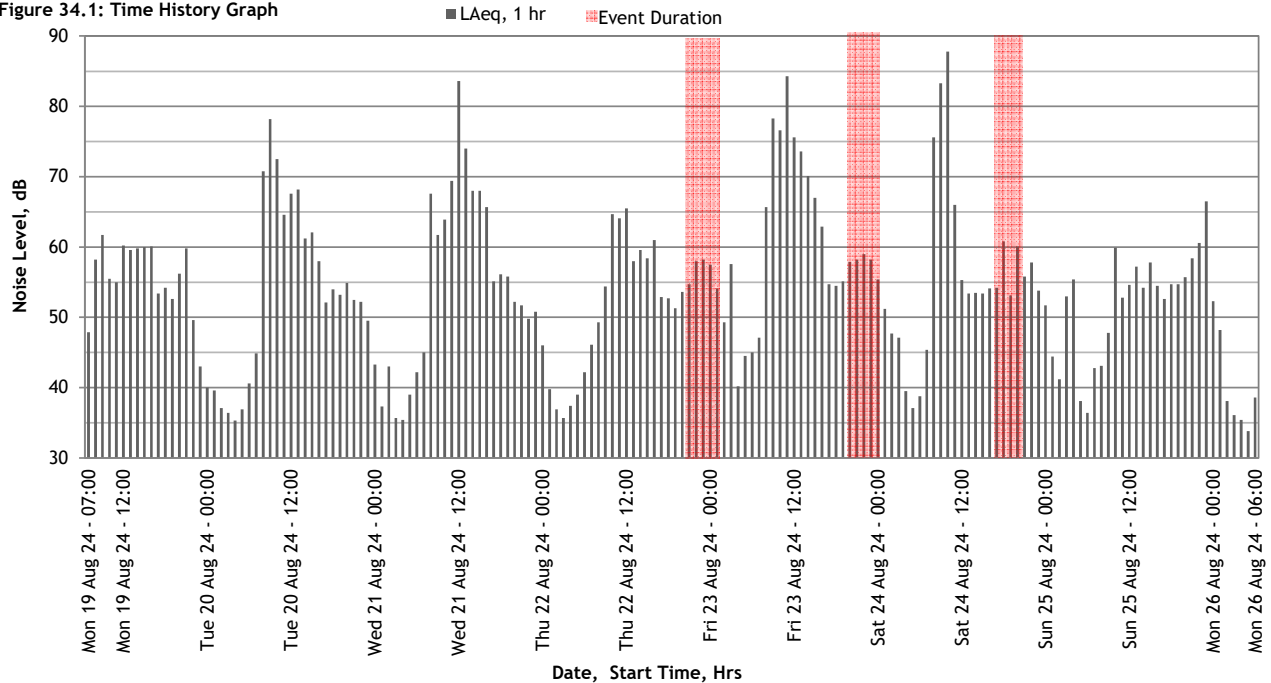


Table 34.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the events were not dominant at this measurement location. Noise levels were likely dominated by patron activity. Please see below for a list of the identifiable events. Also noted were periods of high noise activity, audio recordings have confirmed that this is due to nearby construction works.

Day	Event type	Approx. start/end time	Approx. Total duration	LAeq
Thursday 22nd August	Live music event	21:00 - 02:00	5 hrs	57
Friday 23rd August	Live music event	20:00 - 01:00	5 hrs	58
Saturday 24th August	Background music	17:00 - 21:00	4 hrs	58

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	Wall adjacent to the Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on the former Laura Ashley shop front façade, approximate height 3 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location

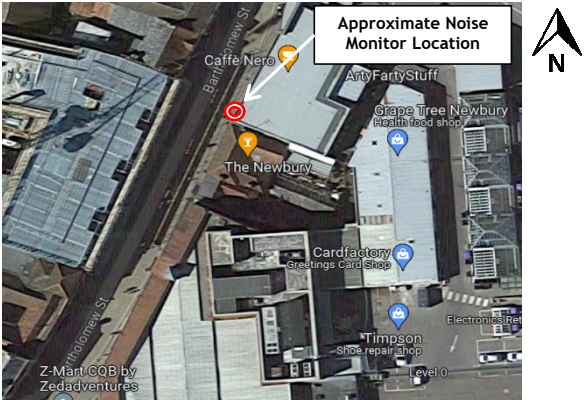


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-15)			
Serial Numbers	Meter	82058	Microphone	86061
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Week 35 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 26 August 2024 and 07:00 hours Monday 02 September 2024

Figure 35.1: Time History Graph

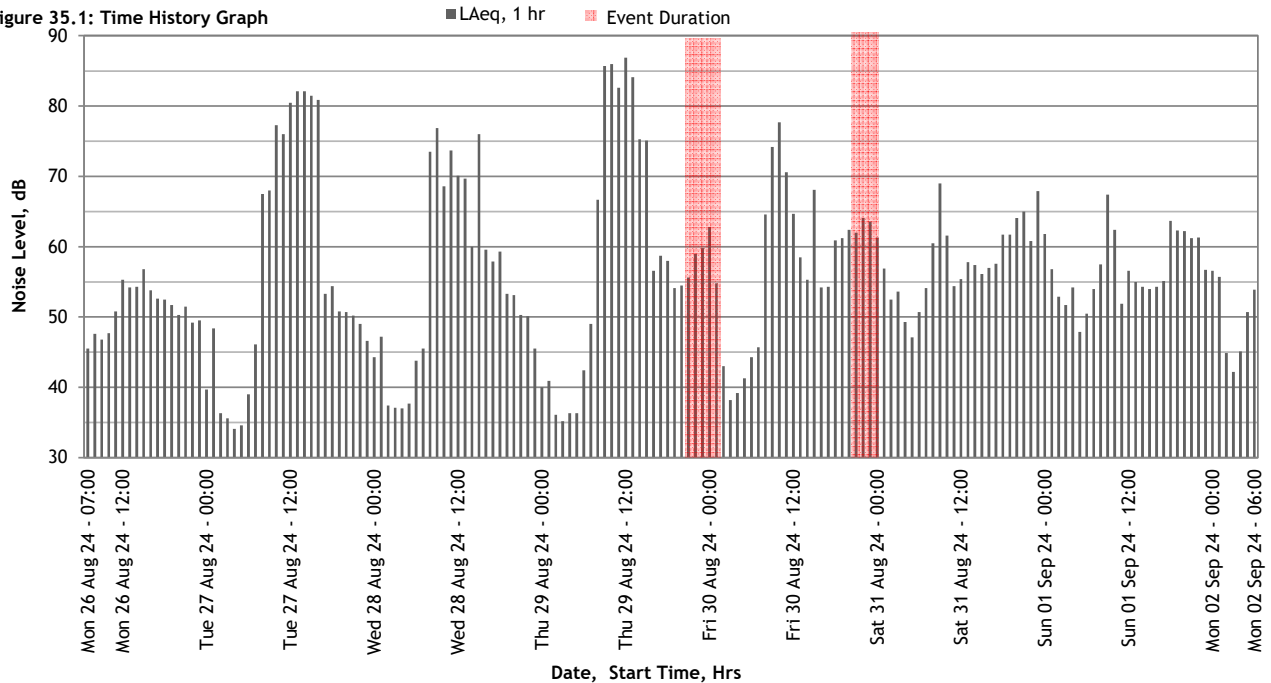


Table 35.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the events were not dominant at this measurement location. Noise levels were likely dominated by patron activity. Please see below for a list of the identifiable events. Also noted were periods of high noise activity, audio recordings have confirmed that this is due to nearby construction works.

Day	Event type	Approx. start/end time	Approx. Total duration	LAeq
Thursday 29th August	Live music event	21:00 - 02:00	5 hrs	59
Friday 30th August	Live music event	21:00 - 01:00	4 hrs	63

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	Wall adjacent to the Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on the former Laura Ashley shop front façade, approximate height 3 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location

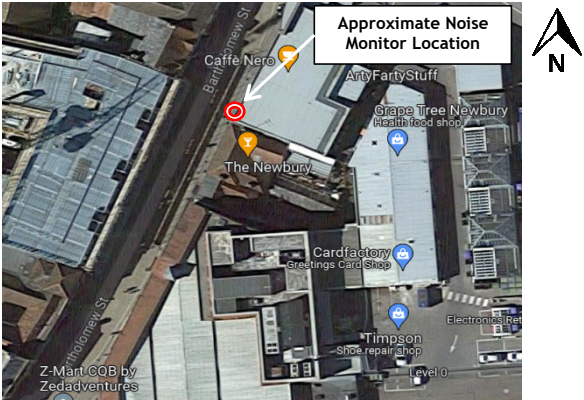


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-15)			
Serial Numbers	Meter	82058	Microphone	86061
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Week 36 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 02 September 2024 and 07:00 hours Monday 09 September 2024

Figure 36.1: Time History Graph

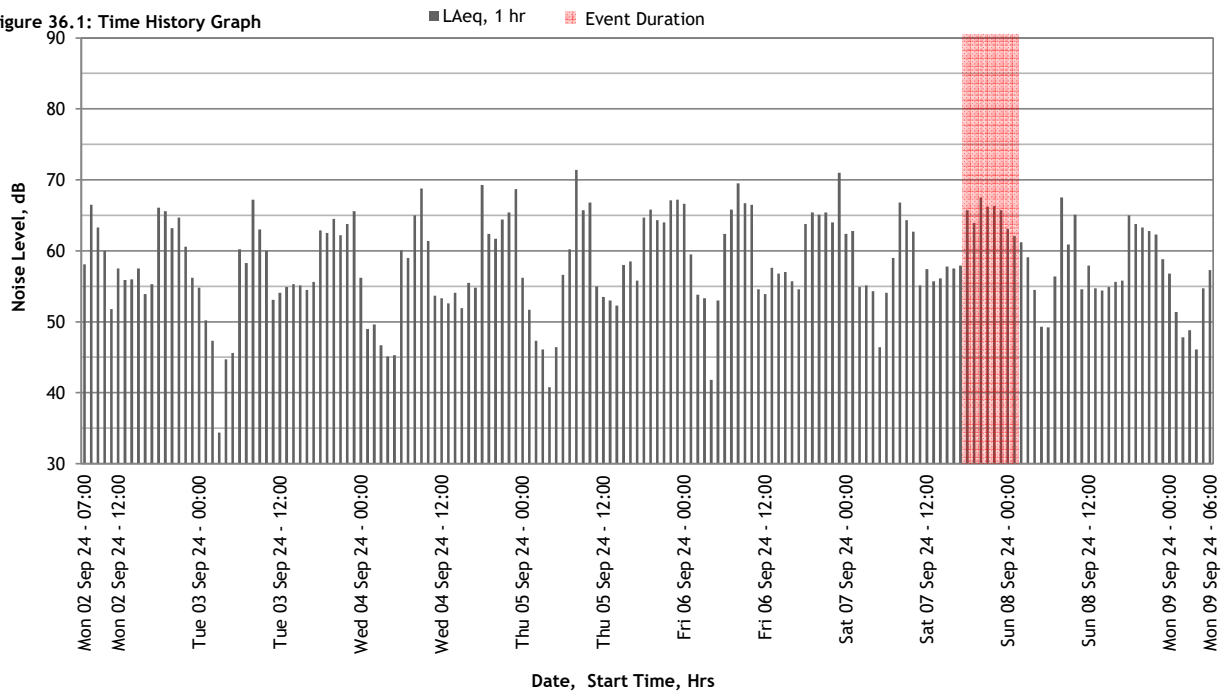


Table 36.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location 1 event occurred this week. The event was dominant at this measurement location, when patron activity was not present. Please see below for a list of the identified events.

Day	Event type	Approx. start/end time	Approx. Total duration	L _{Aeq}
Saturday 7th August	Amplified DJ set	18:00 - 02:00	8 hrs	65

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	Wall adjacent to the Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on the former Laura Ashley shop front façade, approximate height 3 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location

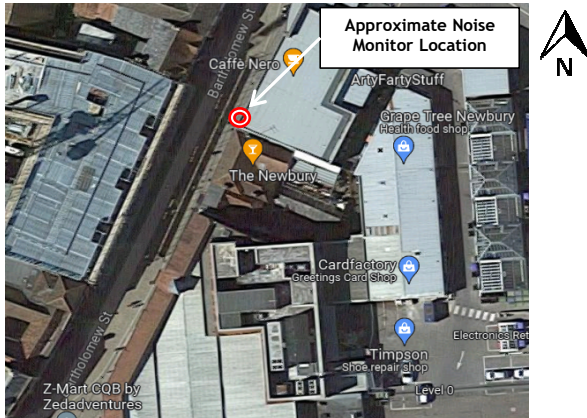


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-15)			
Serial Numbers	Meter	82058	Microphone	86061
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Week 37 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 09 September 2024 and 07:00 hours Monday 16 September 2024

Figure 37.1: Time History Graph

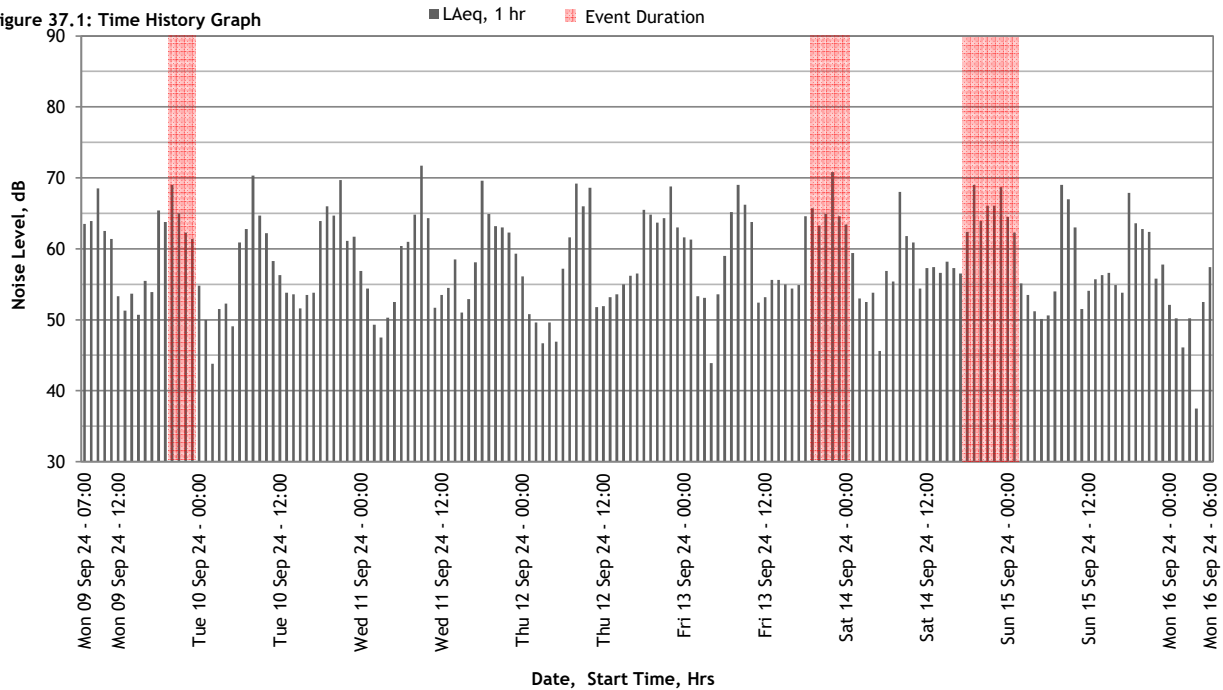


Table 37.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location 3 event occurred this week. The events were dominant at this measurement location, when patron activity was not present. Please see below for a list of the identified events.

Day	Event type	Approx. start/end time	Approx. Total duration	LAeq
Monday 9th September	Live music	20:00 - 23:00	4 hrs	66
Friday 13th September	Live music	21:00 - 02:00	5 hrs	66
Saturday 14th September	Amplified DJ set	17:00 - 02:00	9 hrs	66

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	Wall adjacent to the Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on the former Laura Ashley shop front façade, approximate height 3 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location

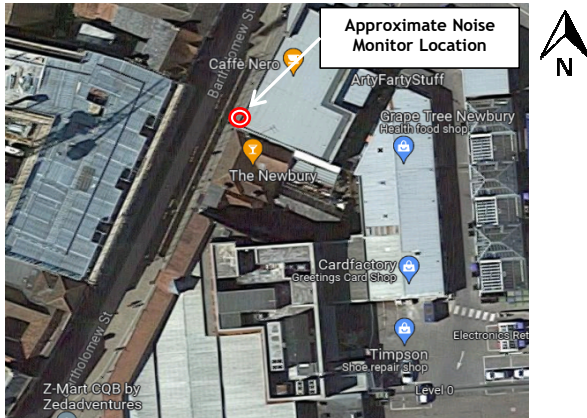


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-15)			
Serial Numbers	Meter	82058	Microphone	86061
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Week 38 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 16 September 2024 and 07:00 hours Monday 23 September 2024

Figure 38.1: Time History Graph

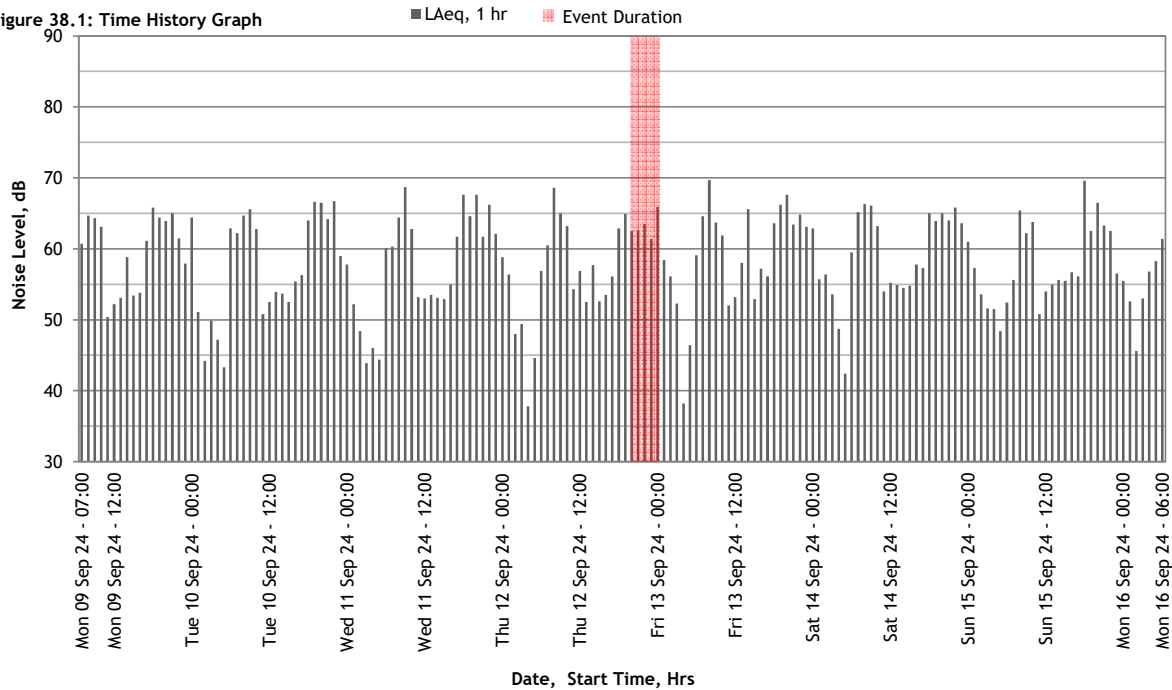


Table 38.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location 1 event occurred this week. The event was dominant at this measurement location, when patron activity was not present. Please see below for a list of the identified event.

Day	Event type	Approx. start/end time	Approx. Total duration	LAeq
Thursday 19th September	Live Music Event	21:00 - 02:00	5 hrs	63

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N1



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	Wall adjacent to the Newbury, 137 Bartholomew St, Newbury RG14 5HB			
Description	Installed on the former Laura Ashley shop front façade, approximate height 3 m (facade)			

Figure A: Approximate Location of the Worksite and Monitoring Location

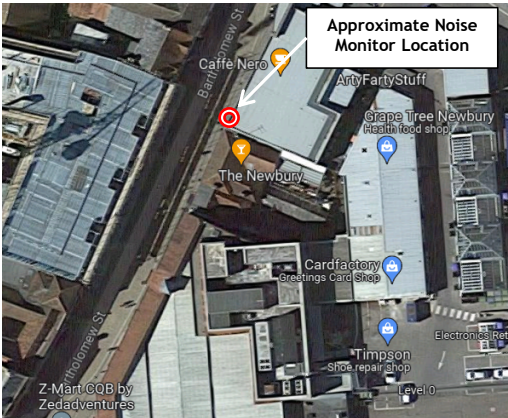


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-15)			
Serial Numbers	Meter	82058	Microphone	86061
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Week 23 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 03 June 2024 and 07:00 hours Monday 10 June 2024

Figure 23.1: Time History Graph

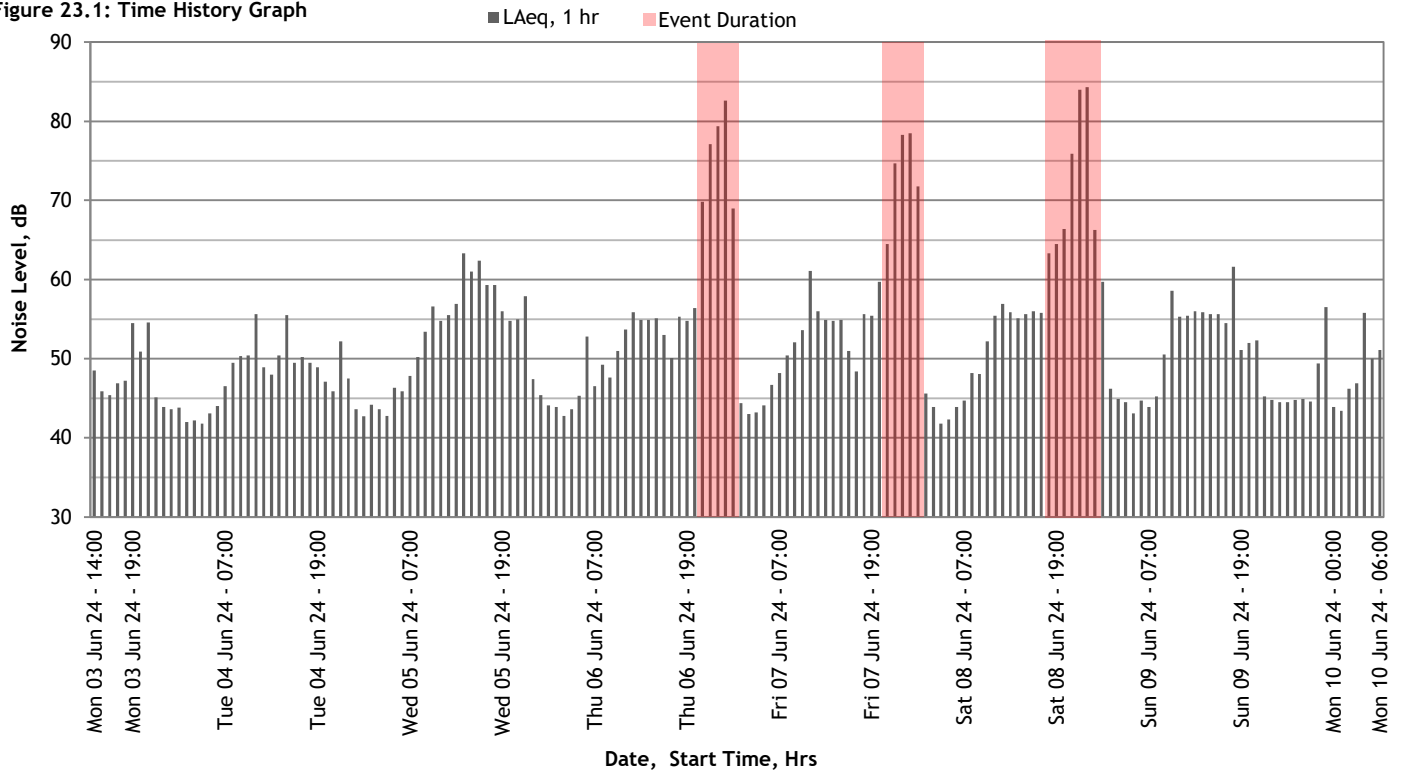


Table 23.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 3 events this week. The captured data indicates that the events were clearly audible above background noise activity and are considered the dominant noise source. Details of the events are presented in the table below.

Table 23.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx.Total duration	LAeq
Thursday 6th June	Live music	19:40 to 00:40	5 hrs	76
Friday 7th June	Amplified DJ set	19:35 to 00:35	5 hrs	74
Saturday 8th June	Live Music	17:25 to 00:30	7 hrs	78

Newbury PH Noise Monitoring 137 Bartholomew St, Newbury RG14 5HB N2



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	The the rear of The Newbury, 137 Bartholomew St, Newbury RG14 5HB			
Description	Installed on site wall boundary, approximate height 2 m (facade)			

Figure A: Approximate Location of the Worksite and Monitoring Location

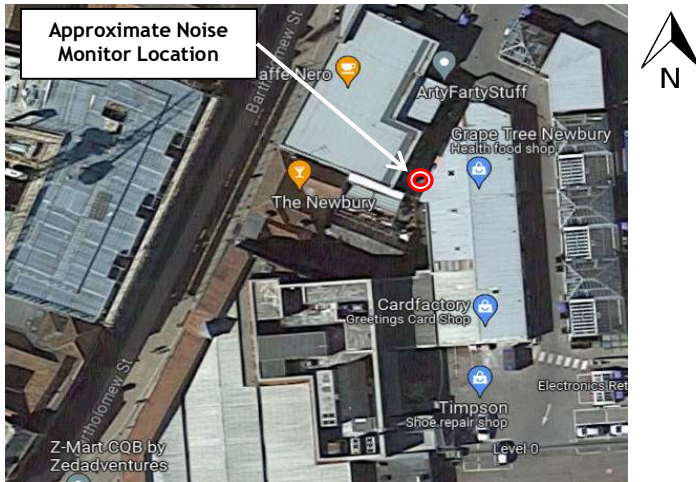


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svante SV307 (AA-LIVE-27)			
Serial Numbers	Meter	104937	Microphone	107138
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Week 24 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 10 June 2024 and 07:00 hours Monday 17 June 2024

Figure 24.1: Time History Graph

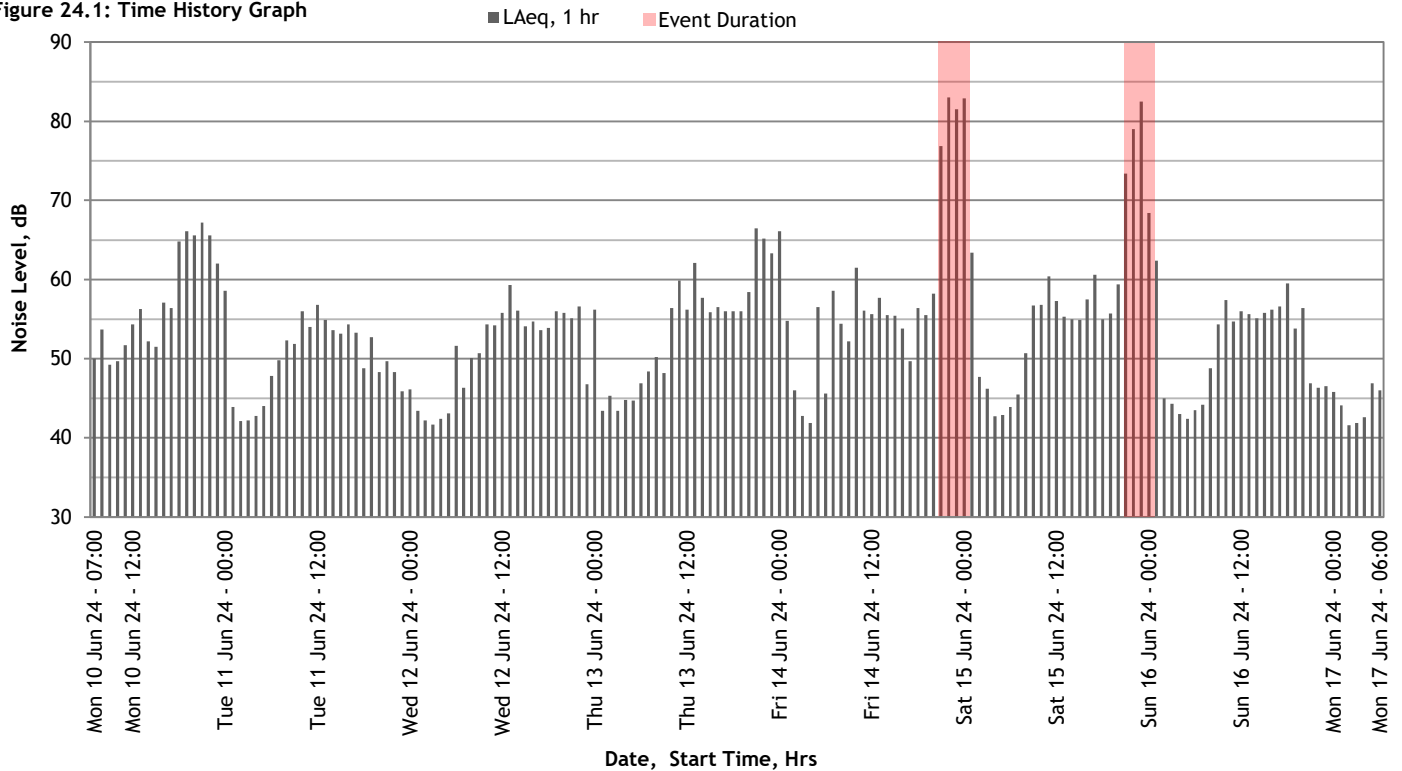


Table 24.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 2 events this week. The captured data indicates that the events were clearly audible above background noise activity and are considered the dominant noise source. Details of the events are presented in the table below.

Table 24.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx.Total duration	LAeq
Friday 14th June	Live music	20:30 to 00:30	4 hrs	81
Saturday 15 June	Live music	20:00 to 00:20	4 hrs	79

Newbury PH Noise Monitoring 137 Bartholomew St, Newbury RG14 5HB N2



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	The the rear of The Newbury, 137 Bartholomew St, Newbury RG14 5HB			
Description	Installed on site wall boundary, approximate height 2 m (facade)			

Figure A: Approximate Location of the Worksite and Monitoring Location

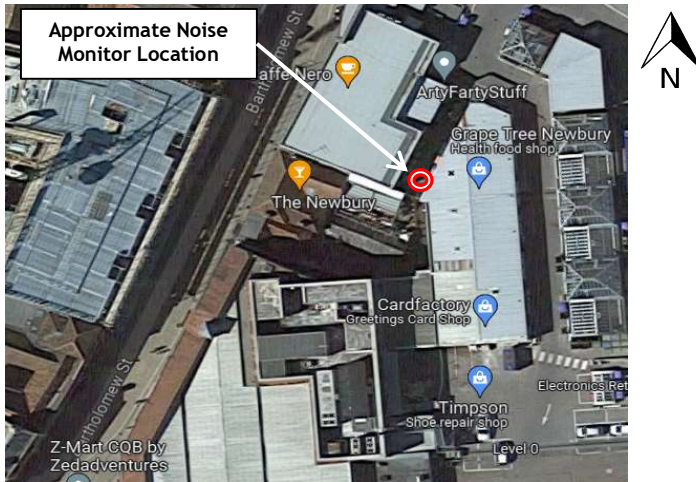
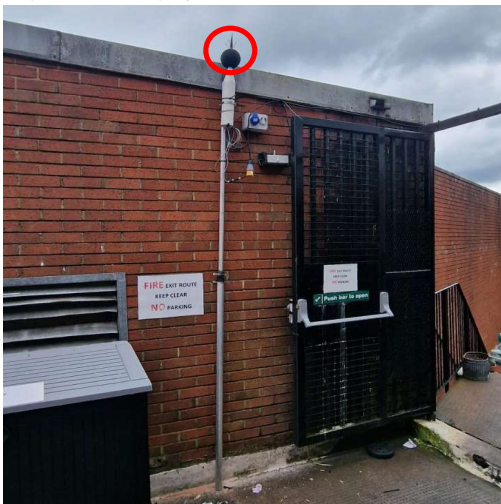


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svante SV307 (AA-LIVE-27)			
Serial Numbers	Meter	104937	Microphone	107138
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Week 25 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 17 June 2024 and 07:00 hours Monday 24 June 2024

Figure 25.1: Time History Graph

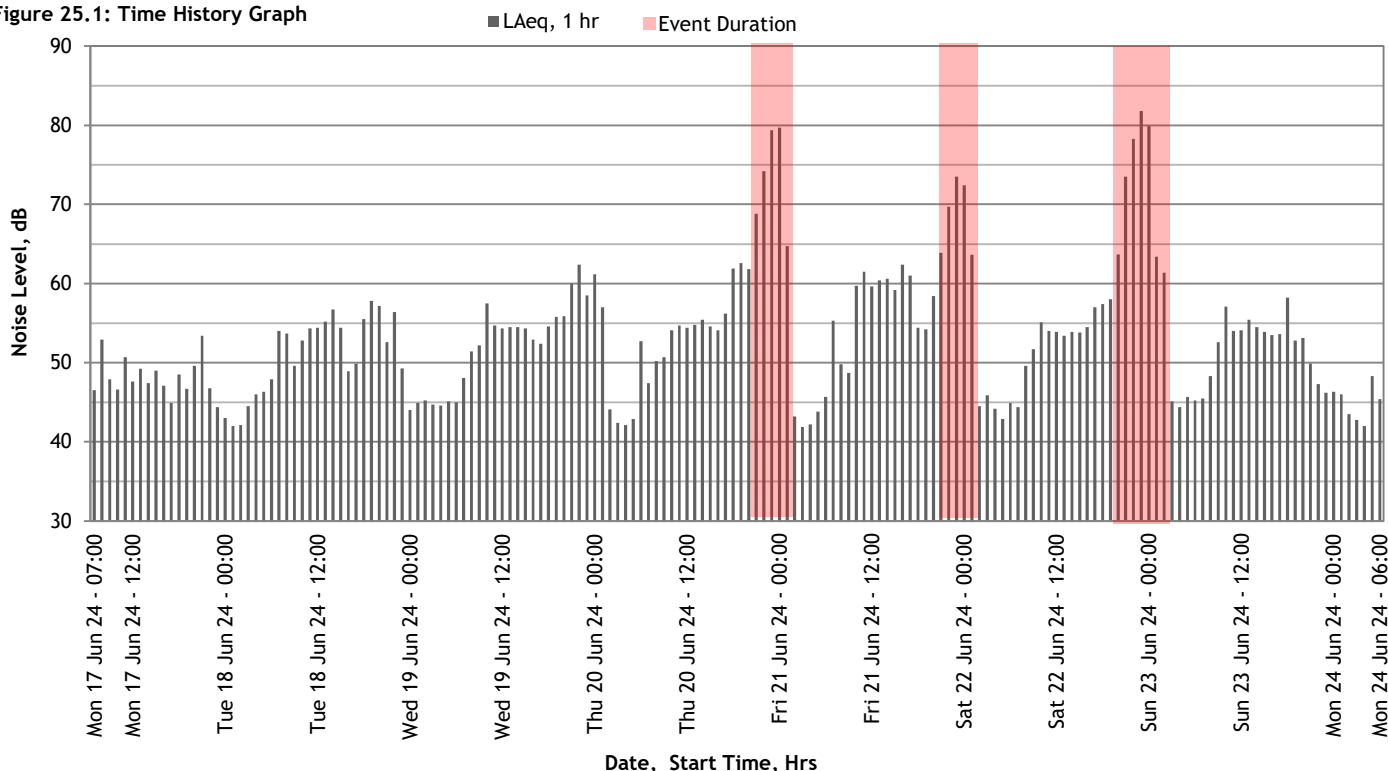


Table 25.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 2 events this week. The captured data indicates that the events were clearly audible above background noise activity and are considered the dominant noise source. Details of the events are presented in the table below. *It should be noted that on the 21st elevated noise levels were observed, however this was not strictly associated to an event - the dominant noise source during this period was background music as well as patrons conversing, this is reflected in the overall LAeq captured during this period (it being lower than events on Thursday and Saturday).

Table 25.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx.Total duration	LAeq
Thursday 20th June	Live music	21:00 to 01:00	5 hrs	76
Friday 21st June	Background music*	21:00 to 01:00	5 hrs	70
Saturday 22nd June	Amplified DJ set	20:00 to 02:00	7 hrs	77

Newbury PH Noise Monitoring 137 Bartholomew St, Newbury RG14 5HB N2



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	The the rear of The Newbury, 137 Bartholomew St, Newbury RG14 5HB			
Description	Installed on site wall boundary, approximate height 2 m (facade)			

Figure A: Approximate Location of the Worksite and Monitoring Location

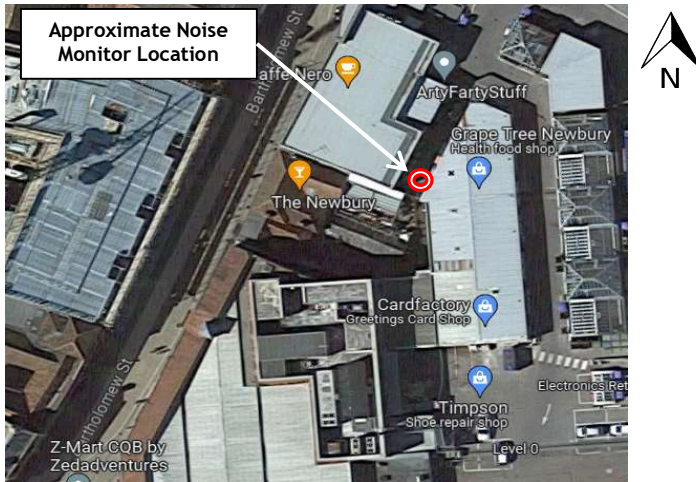
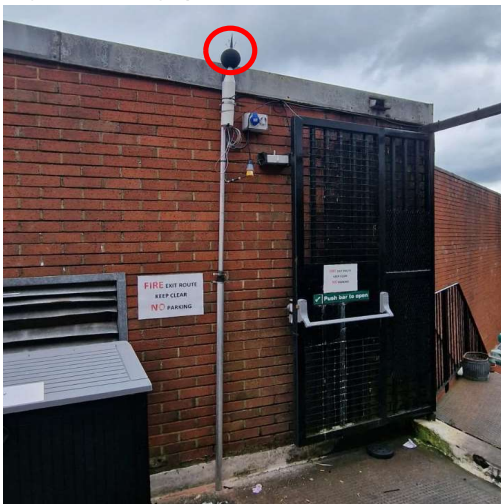


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svante SV307 (AA-LIVE-27)			
Serial Numbers	Meter	104937	Microphone	107138
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Week 26 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements
between 07:00 hours Monday 24 June 2024 and 07:00 hours Monday 01 July 2024

Figure 26.1: Time History Graph

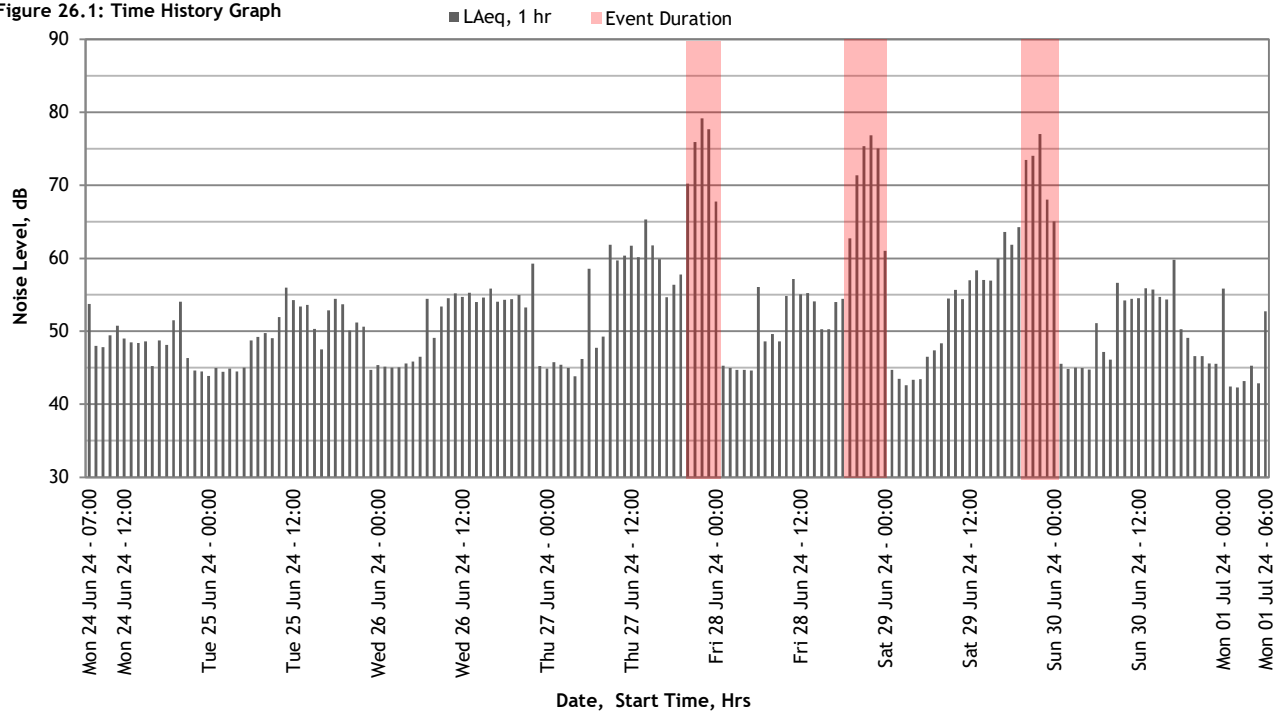


Table 26.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 3 events this week. The captured data indicates that the events were clearly audible above background noise activity and are considered the dominant noise source. Details of the events are presented in the table below.

Table 26.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx.Total duration	LAeq
Thursday 27th June	Live music	20:00 to 01:00	5 hrs	76
Friday 28th June	Background Music	19:00 to 01:00	6 hrs	73
Saturday 29th June	Amplified DJ set	20:00 to 01:00	5 hrs	73

Newbury PH Noise Monitoring 137 Bartholomew St, Newbury RG14 5HB N2



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	The the rear of The Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on site wall boundary, approximate height 2 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location

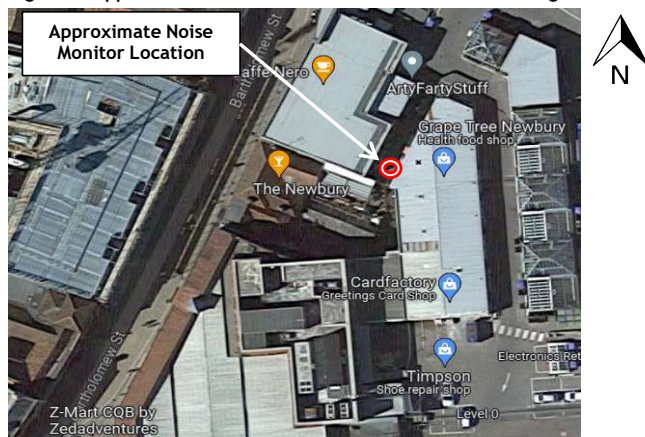
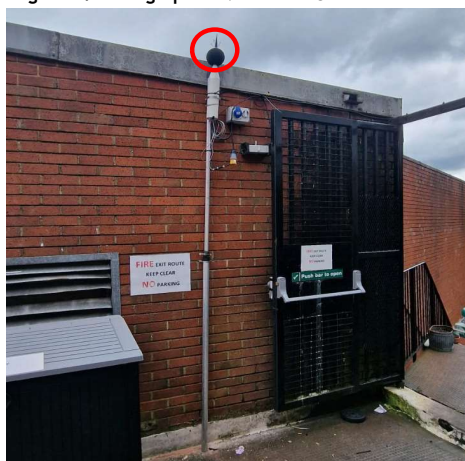


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svante SV307 (AA-LIVE-27)			
Serial Numbers	Meter	104937	Microphone	107138
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Week 27 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 01 July 2024 and 07:00 hours Monday 08 July 2024

Figure 27.1: Time History Graph

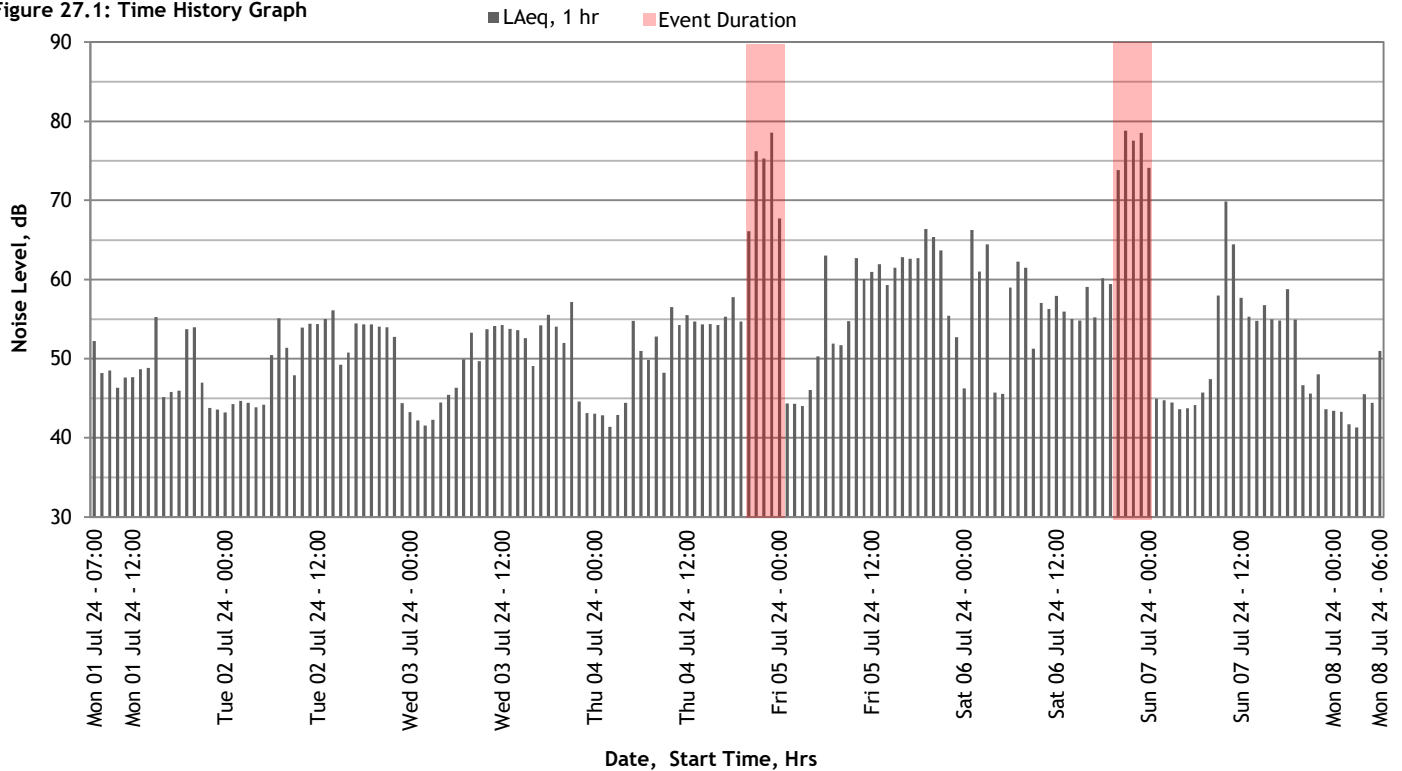


Table 27.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 2 events this week. The captured data indicates that the events were clearly audible above background noise activity and are considered the dominant noise source. Details of the events are presented in the table below.

Table 27.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx.Total duration	LAeq
Thursday 4th July	Live music	20:00 to 01:00	5 hrs	75
Saturday 6th July	DJ Set	20:00 - 00:00	5 hrs	77

Newbury PH Noise Monitoring 137 Bartholomew St, Newbury RG14 5HB N2



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	The the rear of The Newbury, 137 Bartholomew St, Newbury RG14 5HB			
Description	Installed on site wall boundary, approximate height 2 m (facade)			

Figure A: Approximate Location of the Worksite and Monitoring Location

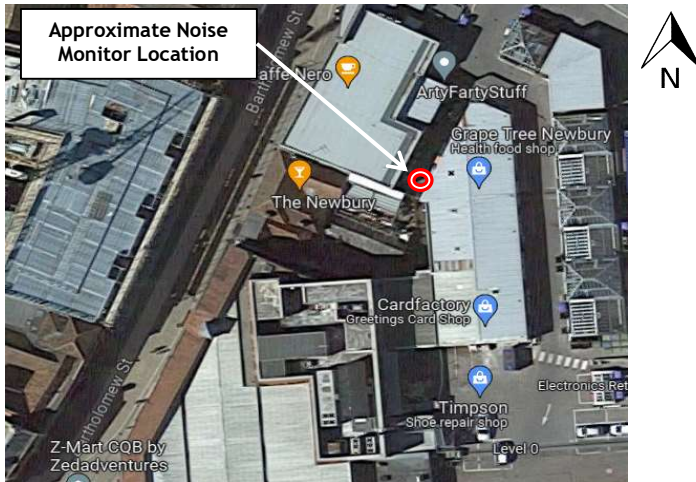
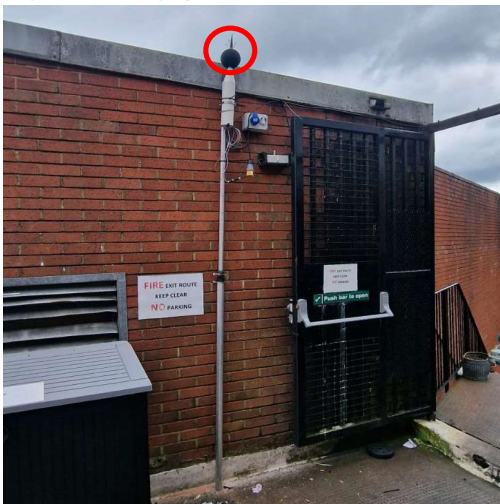


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svante SV307 (AA-LIVE-27)			
Serial Numbers	Meter	104937	Microphone	107138
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Week 28 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements
between 07:00 hours Monday 08 July 2024 and 07:00 hours Monday 15 July 2024

Figure 28.1: Time History Graph

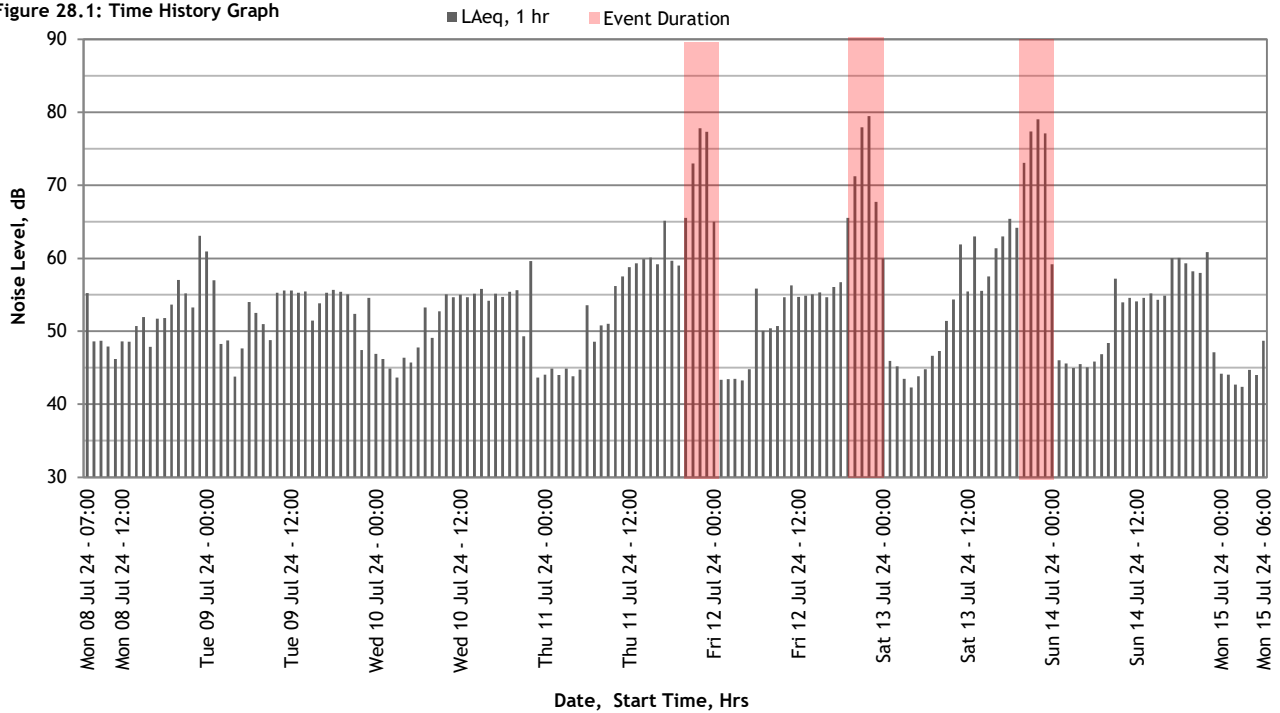


Table 28.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 3 events this week. The captured data indicates that the events were clearly audible above background noise activity and are considered the dominant noise source. Details of the events are presented in the table below.

Table 28.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx.Total duration	LAeq
Thursday 11th July	Live music event	20:00 to 23:00	5 hrs	72
Friday 12th July	DJ Set	20:00 - 00:00	6 hrs	75
Saturday 12th July	DJ Set	20:00 - 23:00	4 hrs	77

Newbury PH Noise Monitoring 137 Bartholomew St, Newbury RG14 5HB N2



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	The the rear of The Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on site wall boundary, approximate height 2 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location

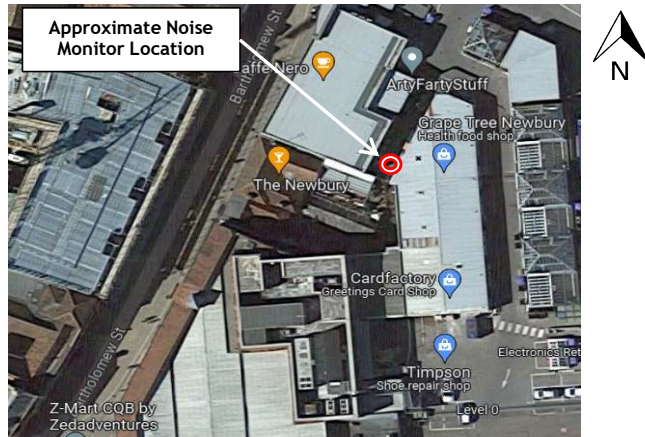
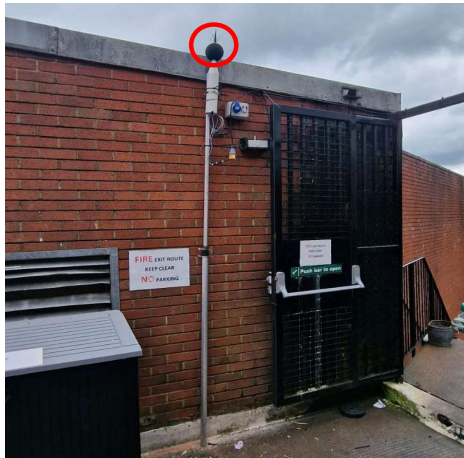


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svante SV307 (AA-LIVE-27)			
Serial Numbers	Meter	104937	Microphone	107138
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Week 29 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 15 July 2024 and 07:00 hours Monday 22 July 2024

Figure 29.1: Time History Graph

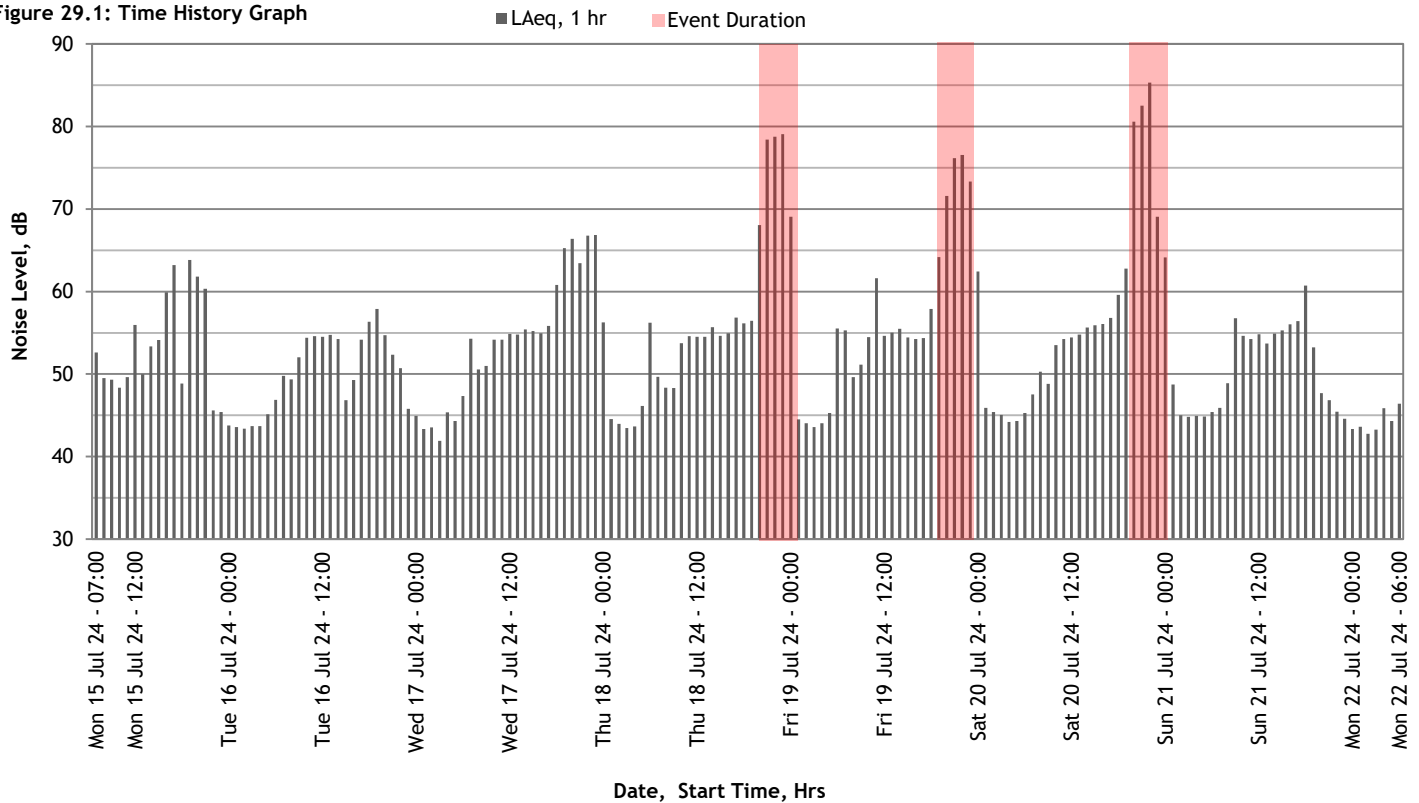


Table 29.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 3 events this week. The captured data indicates that the events were clearly audible above background noise activity and are considered the dominant noise source. Details of the events are presented in the table below.

Table 29.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx.Total duration	LAeq
Thursday 18th July	Live music event	20:00 to 01:00	5 hrs	77
Friday 19th July	DJ Set	20:00 - 01:00	5 hrs	74
Saturday 20th July	Live music event	20:00 - 01:00	5 hrs	81

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	The the rear of The Newbury, 137 Bartholomew St, Newbury RG14 5HB			
Description	Installed on site wall boundary, approximate height 2 m (facade)			

Figure A: Approximate Location of the Worksite and Monitoring Location

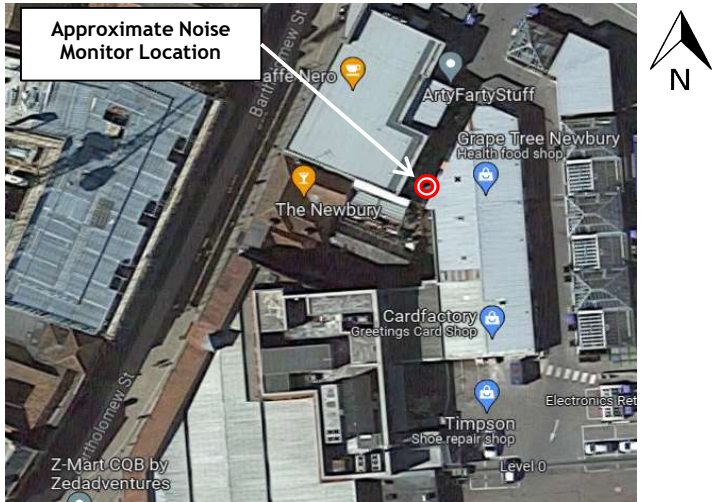


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-27)			
Serial Numbers	Meter	104937	Microphone	107138
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Week 31 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 29 July 2024 and 07:00 hours Monday 05 August 2024

Figure 31.1: Time History Graph

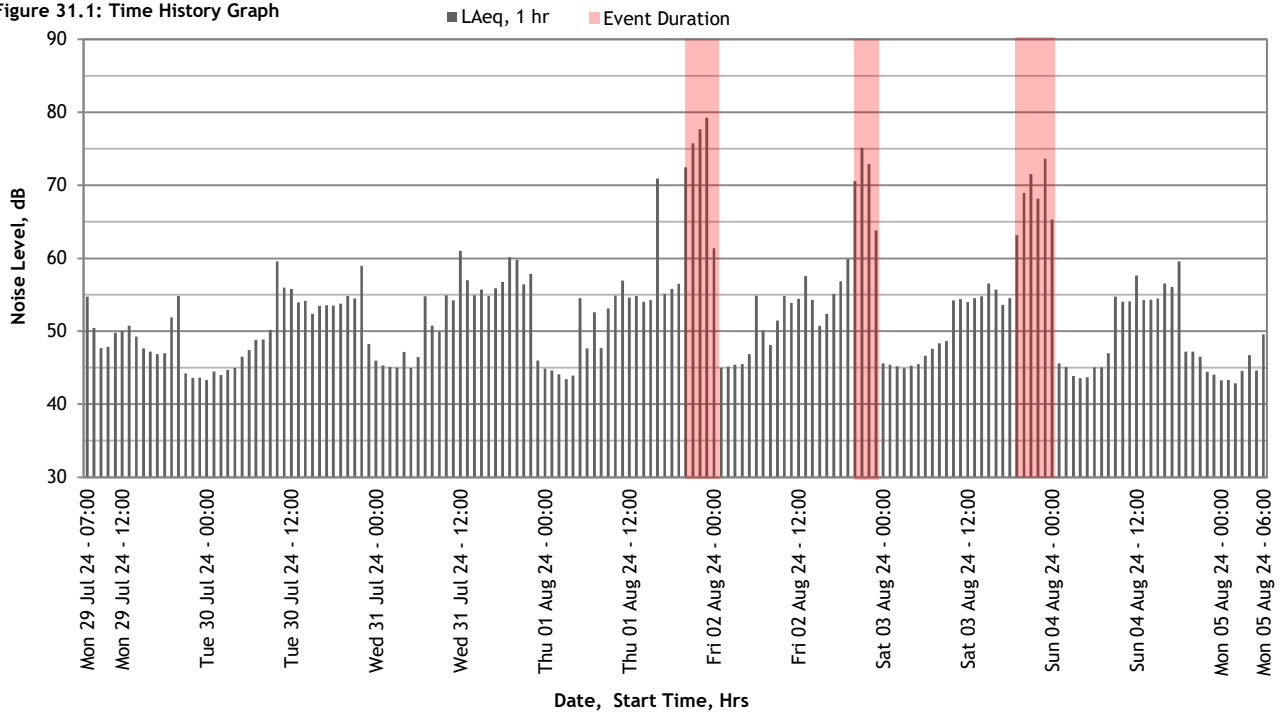


Table 31.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 3 events this week. The captured data indicates that the events were clearly audible above background noise activity and are considered the dominant noise source. Details of the events are presented in the table below.

Table 31.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx.Total duration	LAeq
Thursday 1st August	Live music event	20:00 to 01:00	5 hrs	76
Friday 2nd August	Live music event	20:00 - 00:00	4 hrs	72
Saturday 3rd August	DJ SET	19:00 - 01:00	6 hrs	70

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	The the rear of The Newbury, 137 Bartholomew St, Newbury RG14 5HB
Description	Installed on site wall boundary, approximate height 2 m (facade)

Figure A: Approximate Location of the Worksite and Monitoring Location

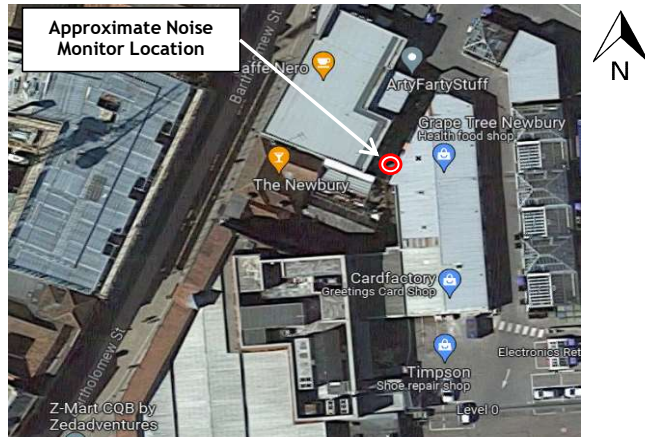
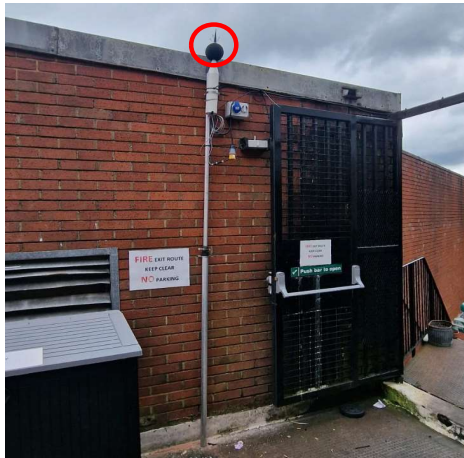


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-27)			
Serial Numbers	Meter	104937	Microphone	107138
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Week 32 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements
between 07:00 hours Monday 05 August 2024 and 07:00 hours Monday 12 August 2024

Figure 32.1: Time History Graph

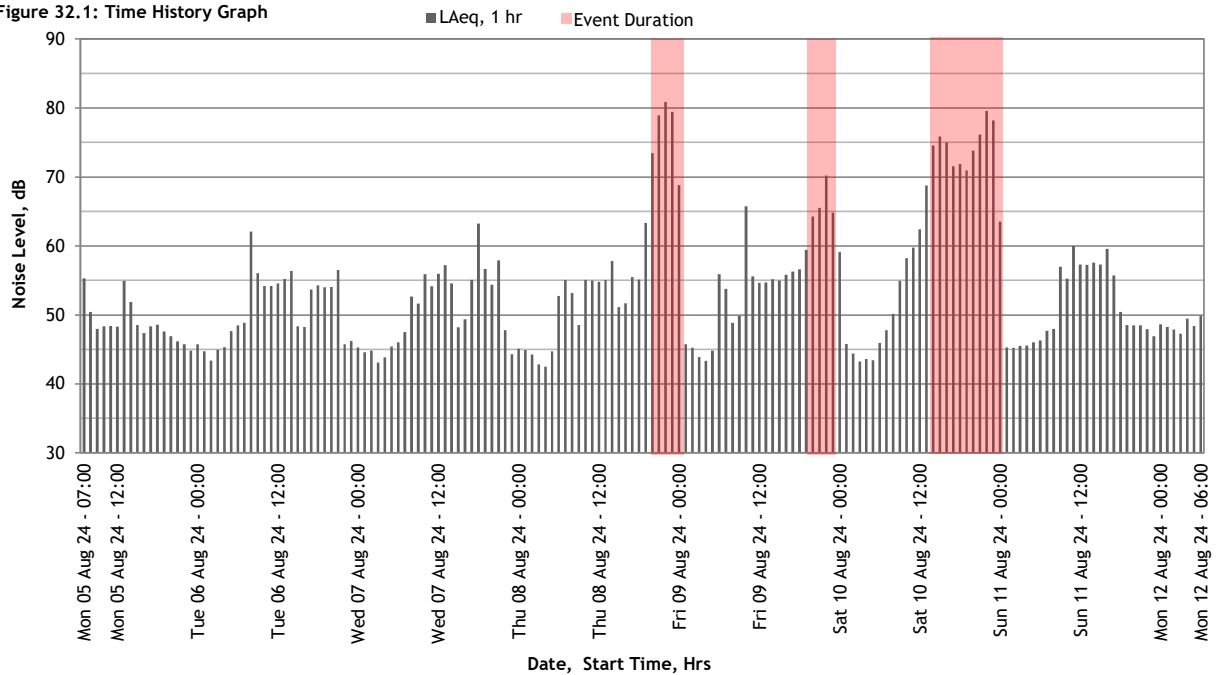


Table 32.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 3 events this week. The captured data indicates that the events were clearly audible above background noise activity and are considered the dominant noise source. Details of the events are presented in the table below.

Table 32.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx.Total duration	LAeq
Thursday 8th August	Live music event	20:00 - 00:00	5 hrs	78
Friday 9th August	Live music event	20:00 - 00:00	5 hrs	66
Saturday 10th August	DJ Set	14:00 - 00:00	11 hrs	75

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	The the rear of The Newbury, 137 Bartholomew St, Newbury RG14 5HB			
Description	Installed on site wall boundary, approximate height 2 m (facade)			

Figure A: Approximate Location of the Worksite and Monitoring Location



Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-27)			
Serial Numbers	Meter	104937	Microphone	107138
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Week 33 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 12 August 2024 and 07:00 hours Monday 19 August 2024

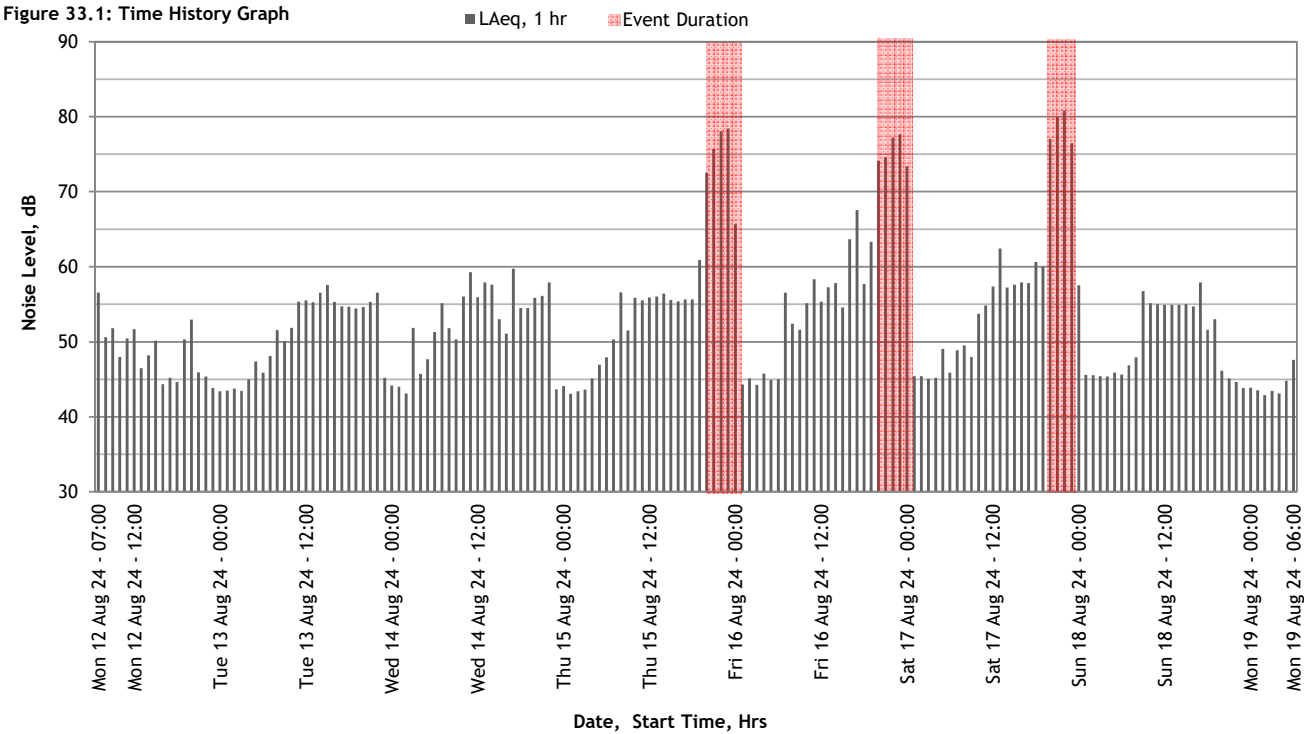


Table 33.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 3 events this week. The captured data indicates that the events were clearly audible above background noise activity and are considered the dominant noise source. Details of the events are presented in the table below.

Table 33.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx.Total duration	LAeq
Thursday 15th August	Live music event	20:00 - 01:00	5 hrs	76
Friday 16th August	Amplified DJ set	20:00 - 01:00	5 hrs	76
Saturday 17th August	Amplified DJ set	20:00 - 00:00	4 hrs	79

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	The the rear of The Newbury, 137 Bartholomew St, Newbury RG14 5HB			
Description	Installed on site wall boundary, approximate height 2 m (facade)			

Figure A: Approximate Location of the Worksite and Monitoring Location

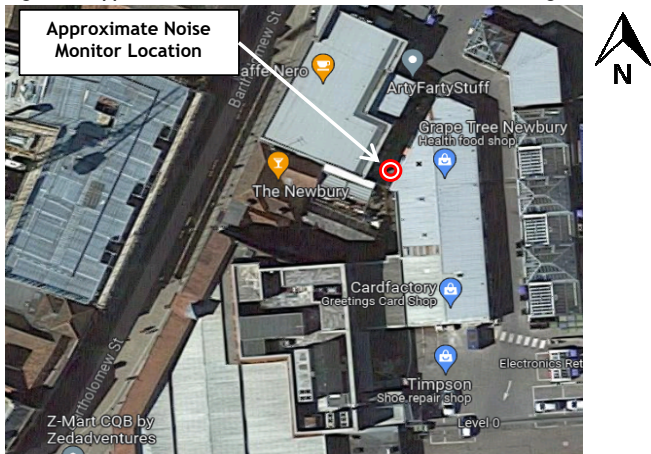


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-27)			
Serial Numbers	Meter	104937	Microphone	107138
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Week 34 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements
between 07:00 hours Monday 19 August 2024 and 07:00 hours Monday 26 August 2024

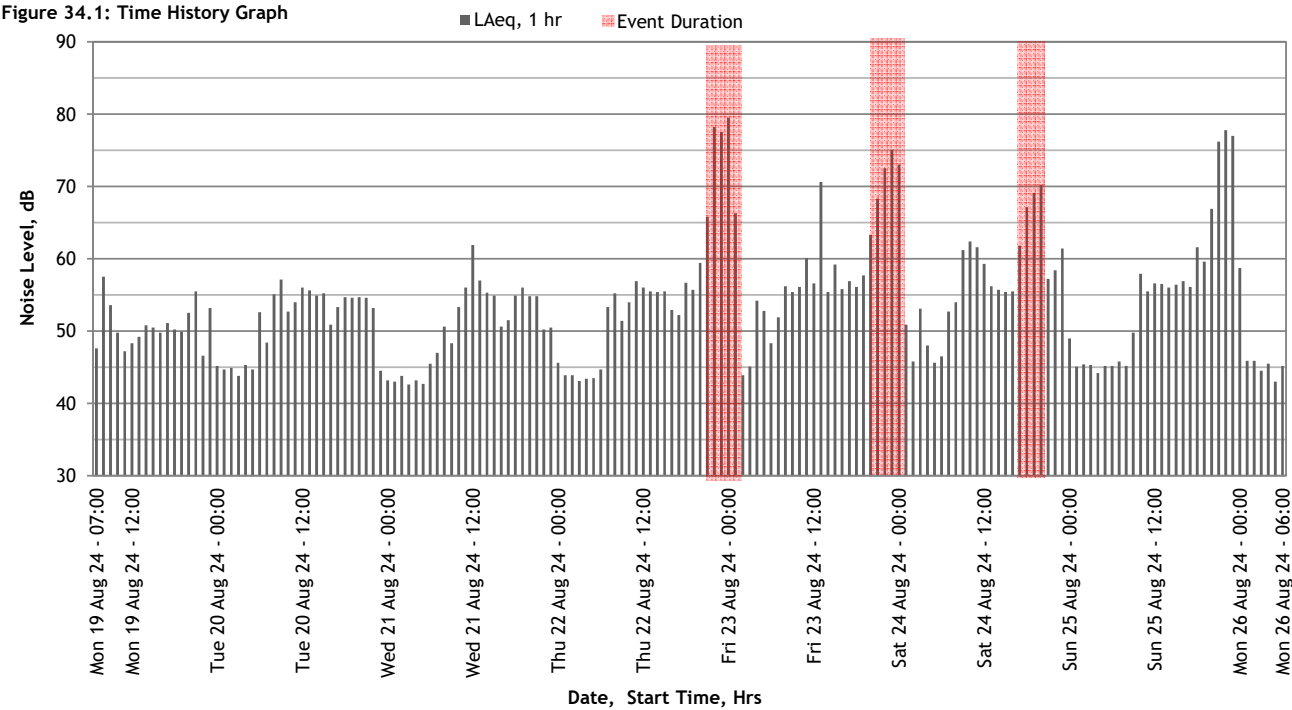


Table 34.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 3 events this week. The captured data indicates that the events were clearly audible above background noise activity and are considered the dominant noise source. Details of the events are presented in the table below.

Table 34.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx.Total duration	LAeq
Thursday 22nd August	Live music event	20:00 - 01:00	5 hrs	76
Friday 23rd August	Live music event	20:00 - 01:00	5 hrs	72
Saturday 24th August	Background Music	20:00 - 00:00	4 hrs	65

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	The the rear of The Newbury, 137 Bartholomew St, Newbury RG14 5HB			
Description	Installed on site wall boundary, approximate height 2 m (facade)			

Figure A: Approximate Location of the Worksite and Monitoring Location

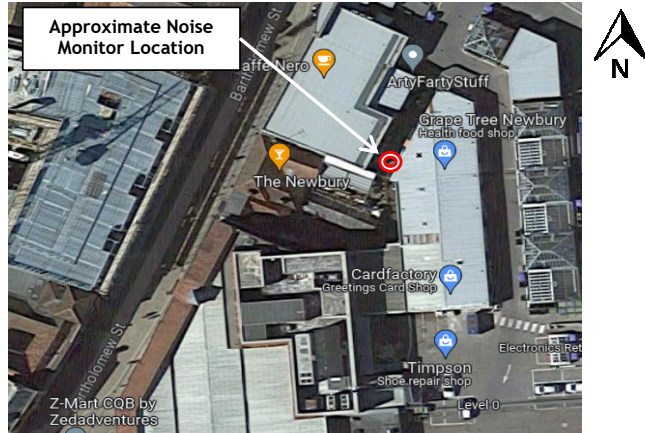


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-27)			
Serial Numbers	Meter	104937	Microphone	107138
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Week 35 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements
between 07:00 hours Monday 26 August 2024 and 07:00 hours Monday 02 September 2024

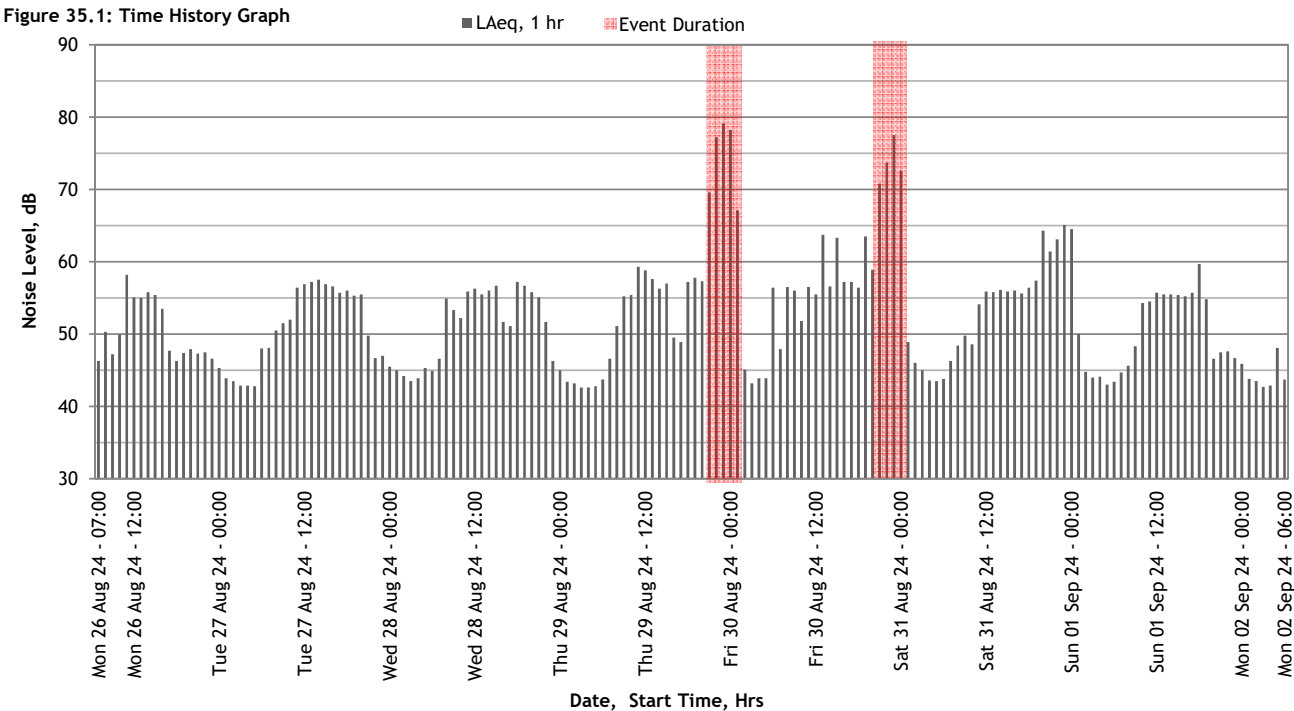


Table 35.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 3 events this week. The captured data indicates that the events were clearly audible above background noise activity and are considered the dominant noise source. Details of the events are presented in the table below.

Table 35.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx.Total duration	LAeq
Thursday 29th August	Live music event	21:00 - 02:00	5 hrs	76
Friday 30th August	Live music event	21:00 - 01:00	4 hrs	74

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	The the rear of The Newbury, 137 Bartholomew St, Newbury RG14 5HB			
Description	Installed on site wall boundary, approximate height 2 m (facade)			

Figure A: Approximate Location of the Worksite and Monitoring Location

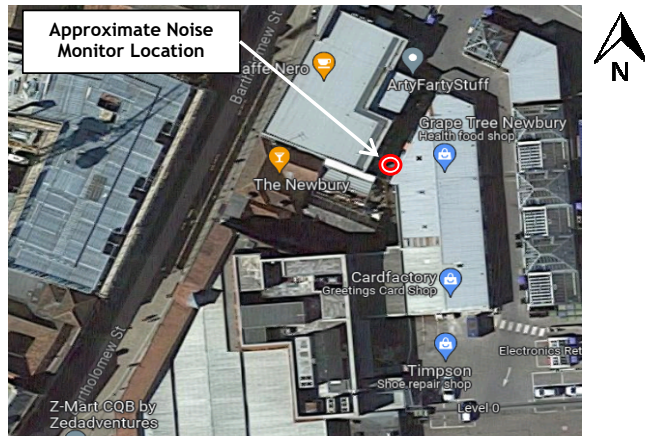


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-27)			
Serial Numbers	Meter	104937	Microphone	107138
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Week 36 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 02 September 2024 and 07:00 hours Monday 09 September 2024

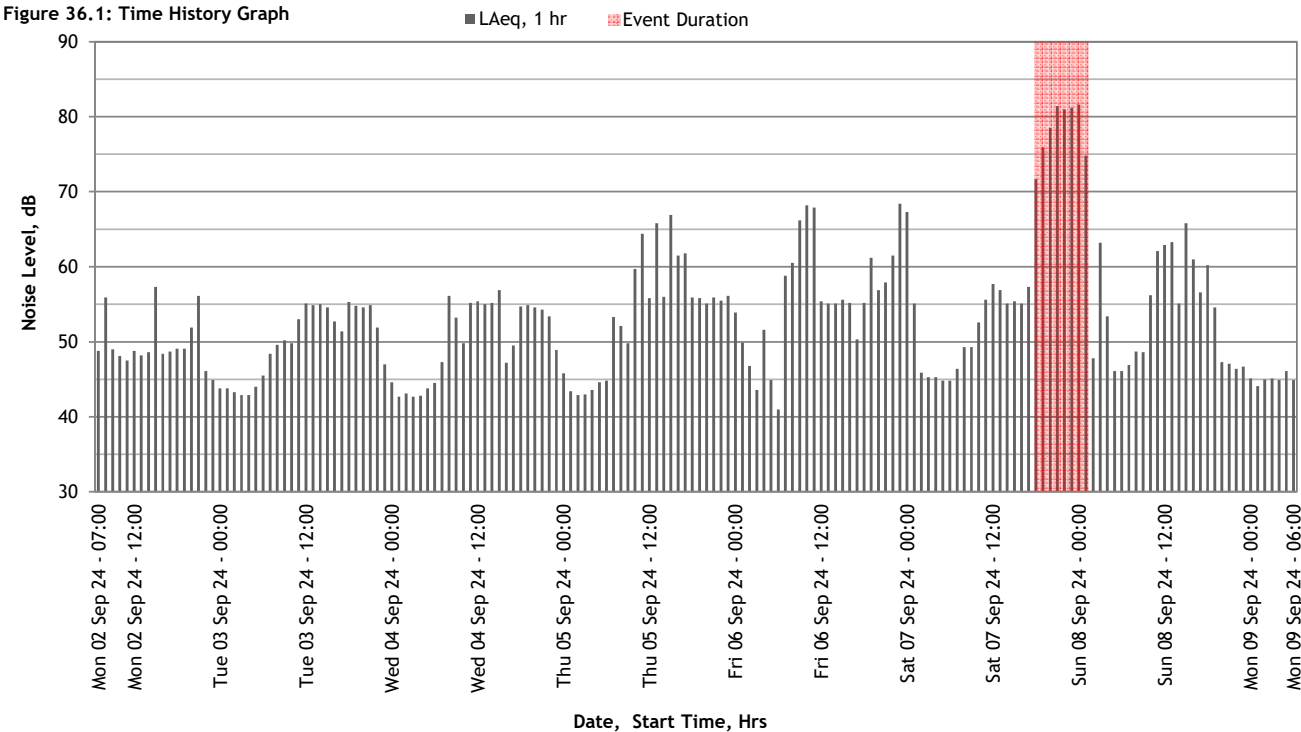


Table 36.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 1 event this week. The captured data indicates that the events were clearly audible above background noise activity and are considered the dominant noise source. Details of the events are presented in the table below.

Table 36.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx.Total duration	LAeq
Saturday 7th August	Amplified DJ set	18:00 - 02:00	8 hrs	79

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	The the rear of The Newbury, 137 Bartholomew St, Newbury RG14 5HB			
Description	Installed on site wall boundary, approximate height 2 m (facade)			

Figure A: Approximate Location of the Worksite and Monitoring Location

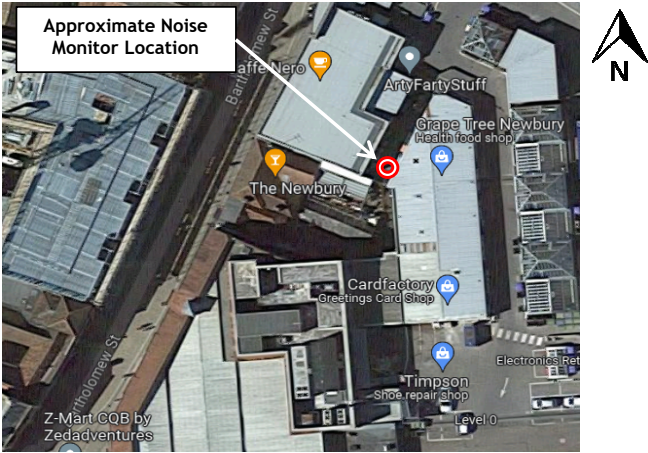


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-27)			
Serial Numbers	Meter	104937	Microphone	107138
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Week 37 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements
between 07:00 hours Monday 09 September 2024 and 07:00 hours Monday 16 September 2024

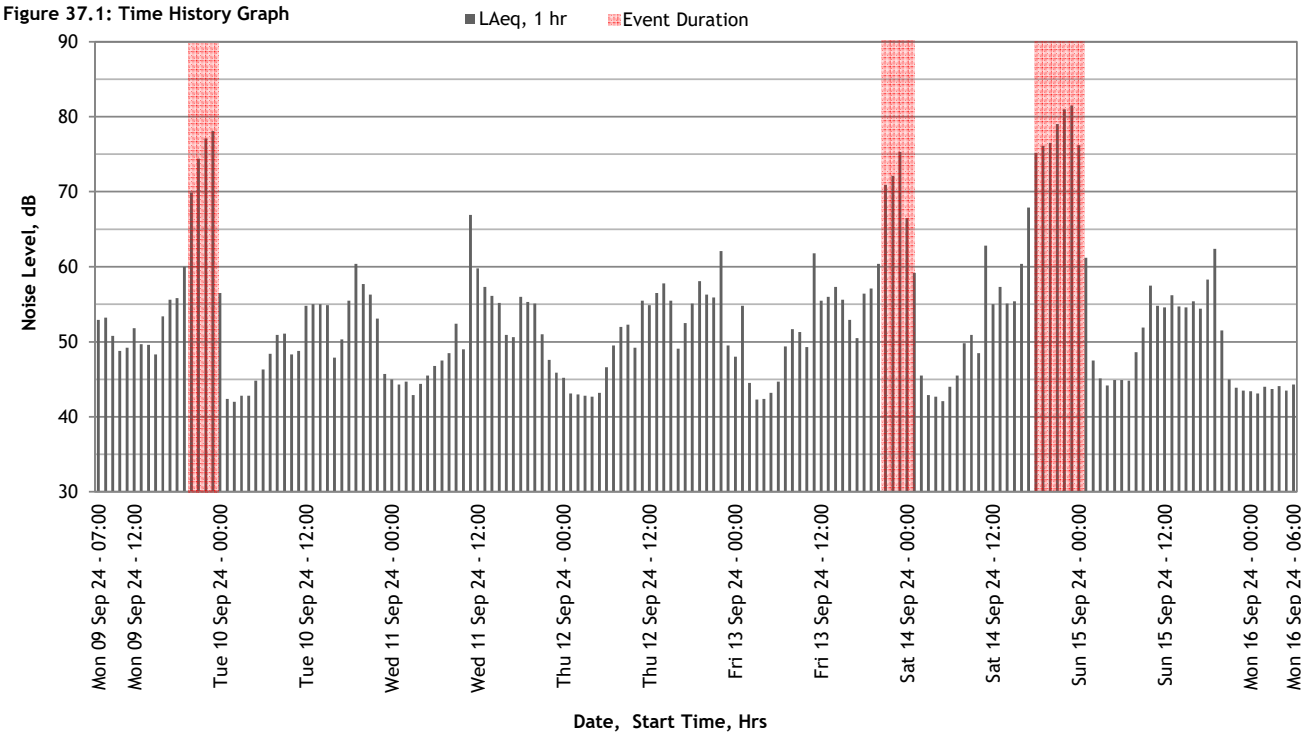


Table 37.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 3 events this week. The captured data indicates that the events were clearly audible above background noise activity and are considered the dominant noise source. Details of the events are presented in the table below.

Table 37.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx.Total duration	LAeq
Monday 9th September	Live music	20:00 - 23:00	4 hrs	76
Friday 13th September	Live music	21:00 - 02:00	5 hrs	71
Saturday 14th September	Amplified DJ set	17:00 - 02:00	9 hrs	78

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	The the rear of The Newbury, 137 Bartholomew St, Newbury RG14 5HB			
Description	Installed on site wall boundary, approximate height 2 m (facade)			

Figure A: Approximate Location of the Worksite and Monitoring Location

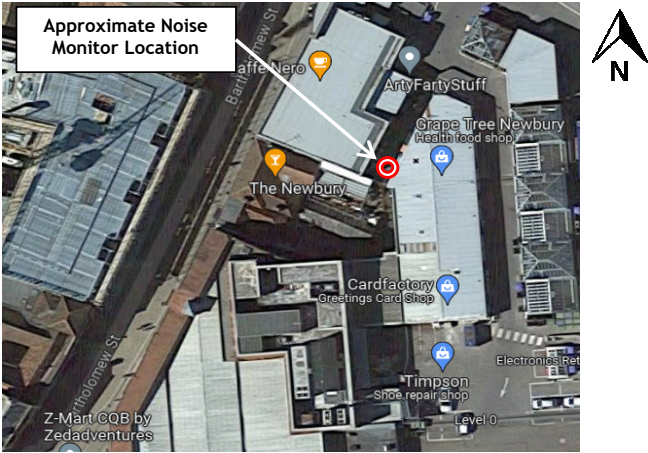


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svantek SV307 (AA-LIVE-27)			
Serial Numbers	Meter	104937	Microphone	107138
Weighting	Time	Fast	Frequency	A

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Week 38 Continuous Noise Monitoring Report

Summary of Weekly Noise Measurements

between 07:00 hours Monday 16 September 2024 and 07:00 hours Monday 23 September 2024

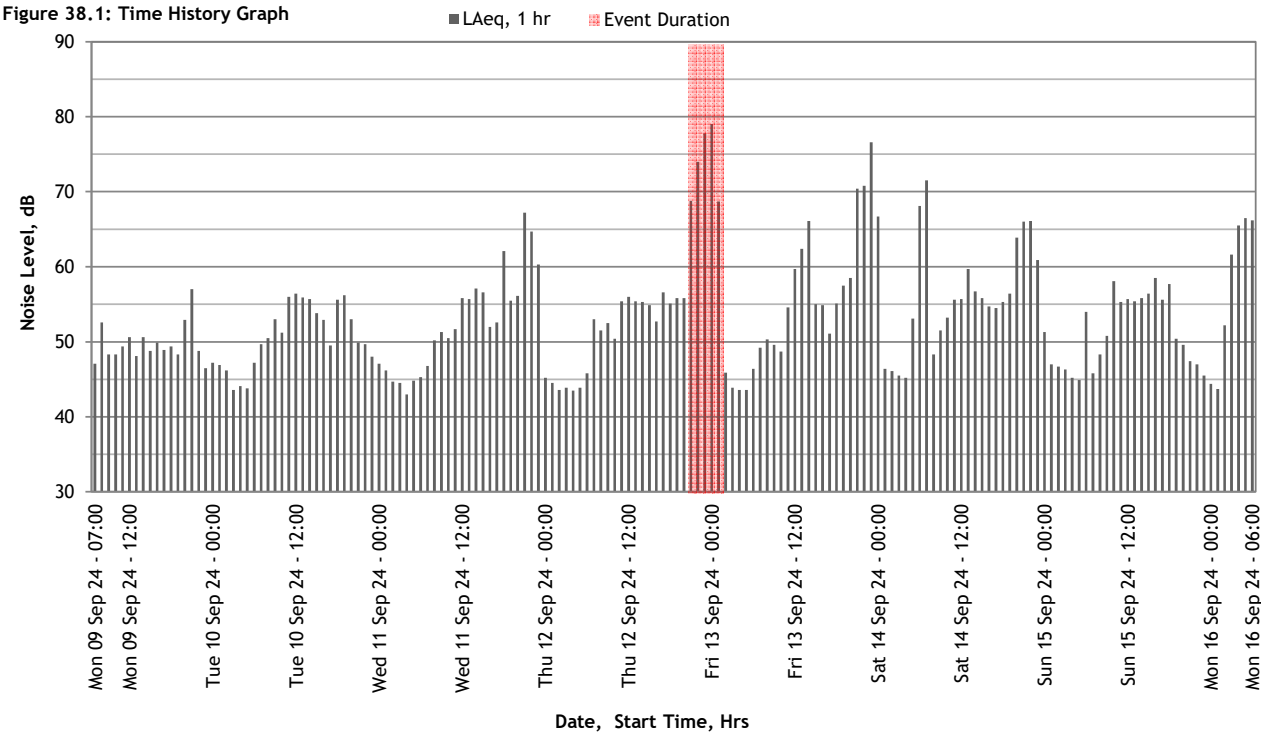


Table 38.1: Monitoring Notes and Comments

Notes / Comments
Based on the data and audio captured in this measurement location, the Newbury PH hosted 1 event this week. The captured data indicates that the event was clearly audible above background noise activity and is considered the dominant noise source. Details of the event is presented in the table below.

Table 38.2 Details of events at The Newbury PH

Day	Event type	Approx. start/end time	Approx.Total duration	LAeq
Thursday 19th September	Live Music Event	21:00 - 02:00	5 hrs	76

Newbury PH Noise Monitoring
137 Bartholomew St, Newbury RG14 5HB
N2



Continuous Noise Monitoring Details

Location Details

Table A: Location Details of Monitoring Equipment

Address	The the rear of The Newbury, 137 Bartholomew St, Newbury RG14 5HB			
Description	Installed on site wall boundary, approximate height 2 m (facade)			

Figure A: Approximate Location of the Worksite and Monitoring Location

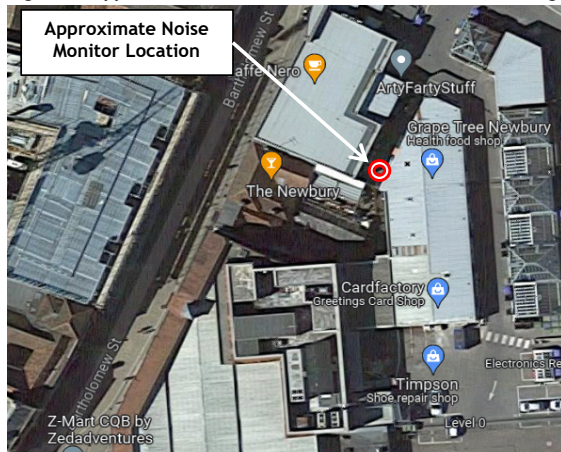


Figure B: Photograph of Monitor in Situ



Monitor Details

Table B: Details of Monitoring Equipment

Sound Level Meter	Svante SV307 (AA-LIVE-27)			
Serial Numbers	Meter	104937	Microphone	107138
Weighting	Time	Fast	Frequency	A