

SR 520 Montlake Project

Noise Monitoring Weekly Report Summary for **Monday, September 7, 2020** to **Sunday, September 13, 2020**

PUBLISHED SEPTEMBER 16, 2020

Monitoring times: Weekdays, 10 p.m. to 7 a.m.; weekends, 10 p.m. to 9 a.m.

How to use this report: This document summarizes the weekly nighttime noise data for the SR 520 Montlake Project. In it, you'll find:

- Page 1 - Summary of noise levels recorded above the limits allowed under the Major Public Project Construction Noise Variance, for this week and throughout the project. This includes non-project-related noise exceedances
- Page 2 - Map of the project limits and locations of the seven stationary monitor locations
- Pages 3 – 9 - Night-by-night noise recordings for each of the project noise monitors, along with a description of the work that night, comments received from the public regarding Project noise, and explanations for any noise limit exceedances and actions taken in response
- Page 10 - Log of public comments regarding nighttime noise issues and resolutions for the week

WSDOT is sharing this information as per the terms of the Major Public Project Construction Noise Variance (Permit #3030792).

MPPCNV start date: **Friday, August 16, 2019**

MPPCNV days to date: **395**

There were 3 MPPCNV noise exceedance but are not counted under the non-compliance due to the work being performed under TNV 6798608-NV.

WEEKLY TOTALS	
Nights worked this week (under the MPPCNV)	3
Project related non-compliance this week	4
Nighttime noise issue comments to the project	5
Non-project-related noise exceedances this week	21

PROJECT TOTALS TO DATE	
Total Nights Worked (under the MPPCNV)	102
Total Project related non-compliance	42
Total noise issue comments to the project	41
Total non-project related exceedances	1570

Noise Monitoring Locations: the map below shows the work limits of the SR 520 Montlake Project and the locations of the seven stationary noise monitoring sites

EXHIBIT 5. CONSTRUCTION AREA AND NOISE MEASUREMENT LOCATIONS



SR 520 Montlake Project
Major Public Project Construction Noise Variance
NOISE MONITORING - WEEKLY REPORT

Monday, September 7, 2020 to Sunday, September 13, 2020 10 pm to 7 am (weekdays) / 9am (weekends)

The table below includes data gathered from noise monitoring equipment located at seven stationary and three portable locations throughout the Montlake Project area

Monday, September 7, 2020												
Site	Site limit*	10pm - 11pm	11pm - 12am	12am - 1am	1am - 2am	2am - 3am	3am - 4am	4am - 5am	5am - 6am	6am - 7am	7am - 8am	8am - 9am
Site 1 - 2449 E. Lk WA Blvd	67	58.2	53.4	47.9	49.5	47.5	46.8	50.7	56.9	60.3	N/A	N/A
Site 2 - 2015 E. Roanoke St	78	59.2	55.4	51.5	52.0	52.3	53.0	57.1	61.7	62.8	N/A	N/A
Site 3 - 3810 E. McGilvra St	62	51.8	49.6	46.6	45.1	50.4	49.8	45.5	48.0	49.8	N/A	N/A
Site 4 - 2800 Montlake Blvd E	66	64.6	61.1	57.5	56.8	56.3	57.4	61.5	67.1	68.8	N/A	N/A
Site 5 - 2565 22nd Av E.	65	57.3	54.1	51.0	50.2	50.6	51.1	55.2	59.8	61.1	N/A	N/A
Site 6 - 2160 E. Hamlin St	63	55.6	53.9	49.5	46.3	48.0	48.6	52.8	56.5	58.0	N/A	N/A
Site 7 - 2209 E. Lake Wa Blvd	66	55.0	52.8	46.8	45.2	46.4	46.3	50.2	55.4	58.1	N/A	N/A
Site 8 - Portable Between Sites 4 and 6	63	54.7	52.5	47.2	46.9	48.7	47.5	51.0	55.2	57.1	N/A	N/A
Site 9 - Portable Between Sites 1 and 7	66	64.0	56.6	52.9	50.5	50.6	50.6	54.8	67.2	66.0	N/A	N/A
Site 10 - Portable Between Sites 1 and 7	66	65.0	57.1	53.6	56.8	49.4	49.9	54.0	62.1	65.3	N/A	N/A

*Hourly-Average Leq (dBA)

Notes recorded by the on-site Independent Noise Monitor

Work:

No nighttime construction work performed.

Public Comments:

No public comments received related to nighttime noise.

Exceedances:

Site 4 and site 9 are not project related. Exceedances are caused by public traffic driving by the noise monitors.

Non-Compliance:

None.

Legend

Leq = Leq means the equivalent sound level, which is the constant sound level in a given time period.

N/A = Time Period not applicable to MPPCNV

Red = Noise Level Exceedance, project related

Blue = Noise level exceedance, not project related

~ = No Data Available

= No contract work . Portable monitors are not being used (not needed).

SR 520 Montlake Project
Major Public Project Construction Noise Variance
NOISE MONITORING - WEEKLY REPORT
Monday, September 7, 2020 to Sunday, September 13, 2020 10 pm to 7 am (weekdays) / 9am (weekends)

The table below includes data gathered from noise monitoring equipment located at seven stationary and three portable locations throughout the Montlake Project area

Tuesday, September 8, 2020												
Site	Site limit*	10pm - 11pm	11pm - 12am	12am - 1am	1am - 2am	2am - 3am	3am - 4am	4am - 5am	5am - 6am	6am - 7am	7am - 8am	8am - 9am
Site 1 - 2449 E. Lk WA Blvd	67	54.9	53.5	50.6	48.9	48.0	48.6	52.5	57.3	61.2	N/A	N/A
Site 2 - 2015 E. Roanoke St	78	59.1	59.1	61.1	55.3	53.5	54.9	57.3	61.7	64.2	N/A	N/A
Site 3 - 3810 E. McGilvra St	62	51.6	49.4	45.6	45.0	45.0	44.8	46.2	47.5	50.2	N/A	N/A
Site 4 - 2800 Montlake Blvd E	66	63.4	62.5	67.6	57.6	58.1	58.5	62.5	67.9	69.1	N/A	N/A
Site 5 - 2565 22nd Av E.	65	57.2	57.2	58.6	53.2	51.7	53.1	55.3	59.9	62.5	N/A	N/A
Site 6 - 2160 E. Hamlin St	63	53.4	54.2	51.7	49.0	49.3	50.0	54.1	57.6	58.9	N/A	N/A
Site 7 - 2209 E. Lake Wa Blvd	66	53.6	53.1	51.7	47.8	49.0	49.3	51.2	56.1	59.2	N/A	N/A
Site 8 - Portable Between Sites 4 and 6	63	53.4	53.0	52.1	48.2	48.2	49.2	52.3	56.3	57.9	N/A	N/A
Site 9 - Portable Between Sites 1 and 7	66	60.3	59.6	56.2	52.6	55.9	55.8	56.3	65.9	66.6	N/A	N/A
Site 10 - Portable Between Sites 1 and 7	66	59.8	58.9	54.2	53.9	51.4	52.2	55.8	62.6	67.0	N/A	N/A
*Hourly-Average Leq (dBA)												
Notes recorded by the on-site Independent Noise Monitor												
Work: No nighttime construction work performed. Public Comments: No public comments received related to nighttime noise. Exceedances: Site 4, site 9 and site 10 are not project related. Exceedances are caused by public traffic driving by the noise monitors. Non-Compliance: None.												

Legend

Leq = Leq means the equivalent sound level, which is the constant sound level in a given time period.

N/A = Time Period not applicable to MPPCNV

Red = Noise Level Exceedance, project related

Blue = Noise level exceedance, not project related

~ = No Data Available

= No contract work . Portable monitors are not being used (not needed).

SR 520 Montlake Project
Major Public Project Construction Noise Variance
NOISE MONITORING - WEEKLY REPORT

Monday, September 7, 2020 to Sunday, September 13, 2020 10 pm to 7 am (weekdays) / 9am (weekends)

The table below includes data gathered from noise monitoring equipment located at seven stationary and three portable locations throughout the Montlake Project area

Wednesday, September 9, 2020												
Site	Site limit*	10pm - 11pm	11pm - 12am	12am - 1am	1am - 2am	2am - 3am	3am - 4am	4am - 5am	5am - 6am	6am - 7am	7am - 8am	8am - 9am
Site 1 - 2449 E. Lk WA Blvd	67	55.0	53.3	50.9	49.1	49.4	48.3	52.0	56.7	60.4	N/A	N/A
Site 2 - 2015 E. Roanoke St	78	59.8	58.9	55.4	55.2	54.3	54.7	58.0	63.3	66.2	N/A	N/A
Site 3 - 3810 E. McGilvra St	62	41.1	41.3	38.0	37.8	37.0	36.2	40.6	47.0	50.3	N/A	N/A
Site 4 - 2800 Montlake Blvd E	66	64.5	62.6	59.4	58.9	57.0	58.1	63.9	71.0	70.3	N/A	N/A
Site 5 - 2565 22nd Av E.	65	58.0	57.3	53.6	53.4	52.7	52.6	56.0	61.0	63.0	N/A	N/A
Site 6 - 2160 E. Hamlin St	63	53.1	53.2	52.0	50.0	49.9	47.0	52.0	55.3	56.3	N/A	N/A
Site 7 - 2209 E. Lake Wa Blvd	66	53.2	51.8	49.4	47.8	49.8	48.4	50.8	55.0	58.4	N/A	N/A
Site 8 - Portable Between Sites 4 and 6	63	54.6	52.5	50.7	51.9	49.8	47.9	52.0	55.2	57.0	N/A	N/A
Site 9 - Portable Between Sites 1 and 7	66	61.5	58.0	54.9	52.9	57.1	56.0	55.5	61.5	65.8	N/A	N/A
Site 10 - Portable Between Sites 1 and 7	66	59.3	57.7	55.4	52.3	52.0	51.8	55.5	62.3	65.9	N/A	N/A
*Hourly-Average Leq (dBA)												
Notes recorded by the on-site Independent Noise Monitor												
Work: No nighttime construction work performed.												
Public Comments: No public comments received related to nighttime noise.												
Exceedances: Site 4 are not project related. Exceedances are caused by public traffic driving by the noise monitors.												
Non-Compliance: None.												

Legend

Leq = Leq means the equivalent sound level, which is the constant sound level in a given time period.

N/A = Time Period not applicable to MPPCNV

Red = Noise Level Exceedance, project related

Blue = Noise level exceedance, not project related

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= No contract work . Portable monitors are not being used (not needed).

SR 520 Montlake Project
Major Public Project Construction Noise Variance
NOISE MONITORING - WEEKLY REPORT
Monday, September 7, 2020 to Sunday, September 13, 2020 10 pm to 7 am (weekdays) / 9am (weekends)

The table below includes data gathered from noise monitoring equipment located at seven stationary and three portable locations throughout the Montlake Project area

Thursday, September 10, 2020												
Site	Site limit*	10pm - 11pm	11pm - 12am	12am - 1am	1am - 2am	2am - 3am	3am - 4am	4am - 5am	5am - 6am	6am - 7am	7am - 8am	8am - 9am
Site 1 - 2449 E. Lk WA Blvd	67	55.3	52.9	49.9	48.4	46.5	45.2	50.7	55.6	58.8	N/A	N/A
Site 2 - 2015 E. Roanoke St	78	59.8	59.4	60.1	52.3	51.4	50.4	55.6	59.5	61.5	N/A	N/A
Site 3 - 3810 E. McGilvra St	62	41.2	40.0	34.8	32.3	36.8	34.7	40.7	45.9	50.0	N/A	N/A
Site 4 - 2800 Montlake Blvd E	66	63.9	66.9	69.1	57.4	56.8	57.6	62.4	67.4	69.1	N/A	N/A
Site 5 - 2565 22nd Av E.	65	58.4	57.5	57.6	50.4	49.9	48.5	54.4	57.8	60.1	N/A	N/A
Site 6 - 2160 E. Hamlin St	63	54.0	52.4	51.0	48.2	46.1	44.8	50.2	53.2	54.9	N/A	N/A
Site 7 - 2209 E. Lake Wa Blvd	66	53.7	52.2	53.3	46.5	44.5	43.6	48.4	53.1	56.4	N/A	N/A
Site 8 - Portable Between Sites 4 and 6	63	53.3	53.1	51.8	47.6	47.5	45.8	50.4	53.6	54.9	N/A	N/A
Site 9 - Portable Between Sites 1 and 7	66	59.6	57.4	55.0	53.1	49.1	47.5	53.1	60.1	65.0	N/A	N/A
Site 10 - Portable Between Sites 1 and 7	66	60.7	57.2	54.4	54.4	50.5	48.4	54.3	62.1	65.8	N/A	N/A
*Hourly-Average Leq (dBA)												
Notes recorded by the on-site Independent Noise Monitor												
Work: No nighttime construction work performed. Public Comments: No public comments received related to nighttime noise. Exceedances: Site 4 are not project related. Exceedances are caused by public traffic driving by the noise monitors. Non-Compliance: None.												

Legend

Leq = Leq means the equivalent sound level, which is the constant sound level in a given time period.

N/A = Time Period not applicable to MPPCNV

Red = Noise Level Exceedance, project related

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SR 520 Montlake Project
Major Public Project Construction Noise Variance
NOISE MONITORING - WEEKLY REPORT

Monday, September 7, 2020 to Sunday, September 13, 2020 10 pm to 7 am (weekdays) / 9am (weekends)

The table below includes data gathered from noise monitoring equipment located at seven stationary and three portable locations throughout the Montlake Project area

Friday, September 11, 2020												
Site	Site limit*	10pm - 11pm	11pm - 12am	12am - 1am	1am - 2am	2am - 3am	3am - 4am	4am - 5am	5am - 6am	6am - 7am	7am - 8am	8am - 9am
Site 1 - 2449 E. Lk WA Blvd	67	56.6	56.5	55.0	56.5	57.6	58.5	58.3	58.6	57.5	56.9	59.5
Site 2 - 2015 E. Roanoke St	78	59.3	59.4	57.4	59.9	57.0	56.5	57.9	59.1	60.8	62.6	69.9
Site 3 - 3810 E. McGilvra St	62	39.8	35.6	36.8	38.3	30.7	35.3	40.3	43.7	48.0	39.6	42.4
Site 4 - 2800 Montlake Blvd E	66	64.9	63.4	61.6	60.8	56.6	55.5	57.5	60.9	64.5	64.6	69.7
Site 5 - 2565 22nd Av E.	65	57.4	57.8	55.2	57.4	54.5	54.0	55.4	57.4	58.3	60.6	67.5
Site 6 - 2160 E. Hamlin St	63	52.7	50.1	50.5	51.5	51.0	52.9	52.4	53.1	56.1	54.9	56.4
Site 7 - 2209 E. Lake Wa Blvd	66	53.3	56.0	54.0	55.5	56.5	58.5	58.7	58.6	61.1	59.5	60.4
Site 8 - Portable Between Sites 4 and 6	63	53.6	51.5	51.7	53.2	53.1	54.9	55.2	55.5	58.0	59.2	59.7
Site 9 - Portable Between Sites 1 and 7	66	62.1	63.9	60.5	62.5	61.8	63.3	64.0	65.7	67.5	65.1	66.3
Site 10 - Portable Between Sites 1 and 7	66	62.5	63.3	60.5	61.1	61.0	60.8	62.5	63.3	63.5	64.0	67.0

*Hourly-Average Leq (dBA)

Notes recorded by the on-site Independent Noise Monitor

Work:

Design-Builder worked between 11:00pm and 9:00am and through the weekend to relocate 3 on/off ramps to SR 520 during a full highway closure over the weekend. Elcon will also be replacing a damaged sign bridge out in the middle of Lake Washington. The work being performed was covered under TNV 6798608-NV.

Public Comments:

No public comments received related to nighttime noise.

Exceedances:

Site 4, site 5, site 9 and site 10 are not project related. Exceedances are caused by public traffic driving by the noise monitors.

Non-Compliance:

- TNV Noise variance conditions item 3 – No noise panels around the work.
- 12:45am a truck was observed operating with a tonal backup alarm. Design-Builder disabled the tonal alarm.
- 12:51am a extendable boom forklift was observed operating with a tonal backup alarm. Design-Builder disabled the tonal alarm.
- 7:00am a auger drill rig was observed with a backup alarm.

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SR 520 Montlake Project
Major Public Project Construction Noise Variance
NOISE MONITORING - WEEKLY REPORT

Monday, September 7, 2020 to Sunday, September 13, 2020 10 pm to 7 am (weekdays) / 9am (weekends)

The table below includes data gathered from noise monitoring equipment located at seven stationary and three portable locations throughout the Montlake Project area

Saturday, September 12, 2020												
Site	Site limit*	10pm - 11pm	11pm - 12am	12am - 1am	1am - 2am	2am - 3am	3am - 4am	4am - 5am	5am - 6am	6am - 7am	7am - 8am	8am - 9am
Site 1 - 2449 E. Lk WA Blvd	67	55.3	55.1	53.0	55.9	53.0	52.5	52.6	51.4	53.3	55.9	56.4
Site 2 - 2015 E. Roanoke St	78	59.2	61.4	57.5	58.0	58.5	57.4	56.2	56.5	58.0	58.1	58.5
Site 3 - 3810 E. McGilvra St	62	45.6	45.2	45.0	45.5	45.0	45.4	45.9	46.4	48.5	45.7	45.8
Site 4 - 2800 Montlake Blvd E	66	63.3	61.6	61.7	59.3	57.6	55.6	56.9	58.9	63.8	63.5	63.4
Site 5 - 2565 22nd Av E.	65	57.5	58.5	55.5	55.8	55.9	55.0	54.0	54.0	56.0	56.5	57.0
Site 6 - 2160 E. Hamlin St	63	50.6	50.9	49.9	57.6	55.3	50.5	49.8	46.5	48.3	52.1	51.8
Site 7 - 2209 E. Lake Wa Blvd	66	54.9	57.3	59.1	63.7	61.9	58.9	53.6	54.4	58.0	61.5	58.2
Site 8 - Portable Between Sites 4 and 6	63	51.7	52.1	52.1	60.4	59.4	55.9	53.9	51.9	53.5	56.4	55.5
Site 9 - Portable Between Sites 1 and 7	66	60.5	62.0	62.5	68.0	66.1	63.9	58.5	60.2	63.6	64.6	63.5
Site 10 - Portable Between Sites 1 and 7	66	61.4	60.6	59.2	61.9	58.9	57.6	56.3	58.5	60.9	62.1	62.9

*Hourly-Average Leq (dBA)

Notes recorded by the on-site Independent Noise Monitor

Work:

Design-Builder worked between 10:00pm and 9:00am and through the weekend to relocate 3 on/off ramps to SR 520 during a full highway closure over the weekend. Elcon will also be replacing a damaged sign bridge out in the middle of Lake Washington. The work being performed was covered under TNV 6798608-NV.

Public Comments:

2:00 a.m September 13th - A email and a call was received from a resident to complain about vibration and jackhammering. The email required a follow-up. **See Public Notice Log for additional details.**
11:00 a.m September 13th - a call was received from a resident across Portage Bay to complain about being disturbed by impact demolition. The call required a follow-up. **See Public Notice Log for additional details.**
9:15 a.m September 13th - A call was received from a resident to report the use of compression brakes across SR 520. The call required a follow-up. **See Public Notice Log for additional details.**
9:12 a.m September 13th - A call was received from a resident to report the use of compression brakes across SR 520. The call required a follow-up. **See Public Notice Log for additional details.**
9:13 a.m September 13th - A call was received from a resident to report the use of compression brakes across SR 520. The call required a follow-up. **See Public Notice Log for additional details.**

Exceedances:

Site 9 are project related and are covered under TNV 6798608-NV.

Non-Compliance:

None

Legend

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Red = Noise Level Exceedance, project related

Blue = Noise level exceedance, not project related

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SR 520 Montlake Project
Major Public Project Construction Noise Variance
NOISE MONITORING - WEEKLY REPORT

Monday, September 7, 2020 to Sunday, September 13, 2020 10 pm to 7 am (weekdays) / 9am (weekends)

The table below includes data gathered from noise monitoring equipment located at seven stationary and three portable locations throughout the Montlake Project area

Sunday, September 13, 2020												
Site	Site limit*	10pm - 11pm	11pm - 12am	12am - 1am	1am - 2am	2am - 3am	3am - 4am	4am - 5am	5am - 6am	6am - 7am	7am - 8am	8am - 9am
Site 1 - 2449 E. Lk WA Blvd	67	52.5	55.4	53.9	49.4	47.3	42.8	49.2	54.0	57.5	N/A	N/A
Site 2 - 2015 E. Roanoke St	78	57.1	56.7	54.0	52.3	49.9	51.0	55.5	59.7	61.6	N/A	N/A
Site 3 - 3810 E. McGilvra St	62	45.6	45.7	45.2	45.0	45.3	44.9	45.8	47.2	50.0	N/A	N/A
Site 4 - 2800 Montlake Blvd E	66	61.9	60.0	58.0	57.1	54.5	57.6	62.1	67.0	68.5	N/A	N/A
Site 5 - 2565 22nd Av E.	65	55.9	54.4	52.0	50.5	48.5	48.8	53.7	57.6	59.8	N/A	N/A
Site 6 - 2160 E. Hamlin St	63	48.5	47.1	43.5	40.3	42.6	38.1	46.4	48.9	51.5	N/A	N/A
Site 7 - 2209 E. Lake Wa Blvd	66	53.5	48.8	46.1	46.0	44.7	41.7	47.3	51.7	54.7	N/A	N/A
Site 8 - Portable Between Sites 4 and 6	63	67.8	47.7	45.1	41.9	44.1	41.0	48.8	50.8	53.1	N/A	N/A
Site 9 - Portable Between Sites 1 and 7	66	59.4	57.7	60.0	58.2	51.3	46.2	53.7	58.6	62.6	N/A	N/A
Site 10 - Portable Between Sites 1 and 7	66	59.1	60.7	59.6	58.3	54.3	47.3	54.8	59.9	63.7	N/A	N/A

*Hourly-Average Leq (dBA)

Notes recorded by the on-site Independent Noise Monitor

Work:

Design-Builder worked between 10:00pm and 1:30am and through the weekend to relocate 3 on/off ramps to SR 520 during a full highway closure over the weekend. Elcon will also be replacing a damaged sign bridge out in the middle of Lake Washington. The work being performed was covered under TNV 6798608-NV.

Public Comments:

No public comments received related to nighttime noise.

Exceedances:

Site 8, 10pm-11pm is project related and is covered under TNV 6798608-NV.

Site 4 are not project related. Exceedances are caused by public traffic driving by the noise monitors.

Non-Compliance:

None.

Legend

Leq = Leq means the equivalent sound level, which is the constant sound level in a given time period.

N/A = Time Period not applicable to MPPCNV

Red = Noise Level Exceedance, project related

Blue = Noise level exceedance, not project related

~ = No Data Available

= No contract work . Portable monitors are not being used (not needed).

SR 520 Montlake Project
Major Public Project Construction Noise Variance
NOISE MONITORING - WEEKLY REPORT

Monday, September 7, 2020 to Sunday, September 13, 2020

10 p.m. to 7 a.m. (weekdays)/9a.m. (weekends)

Public Comment Log

Date / Time	To/From	Issue	Resolution
09/13/2020 - 2:00 a.m	To: David Goldberg From: Resident across Portage Bay	During the MPPCNV Monitoring: Resident called the hotline and emailed David Goldberg. Resident is near site #9 stated that "There is no answer at the hotline phone number. I live in Montlake and the vibration and jackhammering has been going on for 24 hours straight and keeping our family up at this hour."	Bob Derry (Communications Staff) called the resident and left a message for resident on Sunday morning around 9 a.m. He asked her to call him back with information about the construction noise and vibration she experienced early Sunday morning. The neighbor did not call back. No follow up needed.
09/13/2020 - 9:15 a.m	To: Hotline From: Resident across Portage Bay	During the MPPCNV Monitoring: Time of disturbance 9:00 a.m Resident called the hotline at 9:15 a.m. to report the use of compression brakes across SR 520. Resident called the hotline to say there were three trucks on SR 520, and the third truck used their compression brakes all the way across the bridge. Chris Stack (Construction manager) was notified.	Hayley Nolan answered the hotline call. Chris Stack (Construction Manager) was notified and followed up with truck drivers. No follow up needed.
09/13/2020 - 11:00 a.m	To: David Goldberg From: Resident across Portage Bay	During the MPPCNV Monitoring: Time of disturbance 1:00 a.m - 3:00 a.m. Resident called David Goldberg (Community Liasion) "who said he several neighbors were disturbed overnight by impact demolition. He lives across Portage Bay from the Montlake interchange and has a line of site to the work area where the demo was occurring. He didn't have the hotline number because construction is not usually an issue for him. He does not use email so he will need a call for followup."	Bob Derry (Public Information Manager) followed up with the resident. Resident stated that "around 1:30 or 2:00 in the morning he heard pavement breaking that lasted for about 45 minutes. It stopped for a while then started up again. He isn't usually in Seattle on weekends and this is the first time he has heard noise like this at night. When he woke up he went outside and there were neighbors on either side of him outside chatting about the noise." Bob Derry gave him our hotline phone number and told him he could check our Construction Corner for upcoming work. Bob also mentioned that Construction Corner has updated information on project work. No follow up needed.
09/13/2020 - 9:12 a.m	To: Hotline From: Resident across Portage Bay	During the MPPCNV Monitoring: Time of disturbance 9:00 a.m Resident called the hotline at 9:12 a.m. Complaint of truck using compression brakes across SR 520 over Portage Bay.	Bob Derry (Public information Manager) answered the hotline call and notified Chris Stack (Construction Manager) and Gary Stensland (Environmental Manager). No follow up needed.
09/13/2020 - 9:13 a.m	To: Hotline From: Resident across Portage Bay	During the MPPCNV Monitoring: Time of disturbance 9:00 a.m Resident called the hotline at 9:13 a.m. Complaint of truck using compression brakes on SR 520.	Bob Derry (Public information Manager) answered the hotline call and notified Chris Stack (Construction Manager) and Gary Stensland (Environmental Manager). No follow up needed.
09/12/2020 - 4:20 p.m	To: Email to the project inbox. From: Resident across Portage Bay	Outside the MPPCNV Monitoring: Resident emailed to ask "Sign installation: why is this needed?"	Bob Derry (Public information Manager) called the resident and told her the sign was being replaced because it had been damaged by a subcontractor. She thanked Bob for the call. No follow up needed.
09/14/2020 - 7:30 a.m	To: Hotline From: Resident	Outside the MPPCNV Monitoring: Resident called to complain of a dump truck using compression brakes on the Portage Bay Bridge.	Bob Derry (Public information Manager) called the resident and John Welch investigated the issue.