

## SR 520 Montlake Project

### Noise Monitoring Weekly Report Summary for **Monday, August 24, 2020** to **Sunday, August 30, 2020**

**PUBLISHED SEPTEMBER 2, 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:** **381**

There were 3 MPPCNV noise exceedance but are not counted under the non-compliance due to the work being performed under TNV 6796383-NV..

WEEKLY TOTALS	
Nights worked this week (under the MPPCNV)	5
Project related non-compliance this week	1
Nighttime noise issue comments to the project	2
Non-project-related noise exceedances this week	21

PROJECT TOTALS TO DATE	
Total Nights Worked (under the MPPCNV)	99
Total Project related non-compliance	38
Total noise issue comments to the project	36
Total non-project related exceedances	1534

**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, August 24, 2020      to      Sunday, August 30, 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, August 24, 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	53.6	52.3	49.9	48.2	47.5	48.0	52.5	56.6	60.0	N/A	N/A
Site 2 - 2015 E. Roanoke St	78	60.8	57.4	55.2	54.0	53.9	54.5	57.3	61.4	63.4	N/A	N/A
Site 3 - 3810 E. McGilvra St	62	53.2	50.8	45.6	45.8	45.4	45.4	46.1	48.0	50.3	N/A	N/A
Site 4 - 2800 Montlake Blvd E	66	66.4	61.8	59.1	58.1	57.7	58.1	62.6	68.4	69.1	N/A	N/A
Site 5 - 2565 22nd Av E.	65	58.8	55.5	53.0	51.5	51.5	52.0	55.0	59.4	61.8	N/A	N/A
Site 6 - 2160 E. Hamlin St	63	47.6	50.6	47.9	46.3	47.5	47.6	51.0	54.0	55.6	N/A	N/A
Site 7 - 2209 E. Lake Wa Blvd	66	53.2	50.3	47.9	45.9	45.9	46.6	51.0	55.4	58.4	N/A	N/A
Site 8 - Portable Between Sites 4 and 6	63	51.2	50.9	48.4	47.0	47.1	47.5	50.4	54.2	55.9	N/A	N/A
Site 9 - Portable Between Sites 1 and 7	66	59.5	56.9	54.3	51.2	51.1	52.1	57.0	61.8	66.3	N/A	N/A
Site 10 - Portable Between Sites 1 and 7	66	59.5	57.4	55.6	52.5	51.8	52.4	57.2	62.3	66.4	N/A	N/A
*Hourly-Average Leq (dBA)												
Notes recorded by the on-site Independent Noise Monitor												
<p><b>Work:</b>  Design-Builder worked between 10:00pm and 4:55am to work on pier 1 substructure – retaining wall coring.</p> <p><b>Public Comments:</b>  3:48 a.m August 25th - A call to the hotline was received from a resident that lives in Portage Bay to complaint about the use of compression brakes heading eastbound on Portage Bay bridge. The call required a follow-up.  <b>See Public Notice Log for additional details.</b>  10:13 a.m August 25th - A email to the hotline was received from a resident to complaints about truckers using compression breaks and the use of loud back-up alarms on trucks. The email required a follow-up.  <b>See Public Log for additional details.</b></p> <p><b>Exceedances:</b>  Site 4, site 9 and site 10 are not project related. Exceedances are caused by public traffic driving by the noise monitors.</p> <p><b>Non-Compliance:</b>  None.</p>												

**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, August 24, 2020 to Sunday, August 30, 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, August 25, 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	54.7	52.4	53.0	46.3	46.6	45.1	51.8	56.0	59.9	N/A	N/A
Site 2 - 2015 E. Roanoke St	78	58.3	56.3	55.0	53.0	52.5	52.7	55.9	60.2	63.1	N/A	N/A
Site 3 - 3810 E. McGilvra St	62	52.3	52.4	52.6	52.6	52.8	47.0	50.6	47.3	49.2	N/A	N/A
Site 4 - 2800 Montlake Blvd E	66	64.6	61.7	59.1	59.2	57.3	59.0	62.2	67.2	68.7	N/A	N/A
Site 5 - 2565 22nd Av E.	65	56.5	54.6	53.3	51.0	50.5	50.9	53.7	58.1	61.2	N/A	N/A
Site 6 - 2160 E. Hamlin St	63	51.4	50.3	51.3	43.2	43.2	42.0	46.3	49.2	52.8	N/A	N/A
Site 7 - 2209 E. Lake Wa Blvd	66	52.2	50.4	51.3	45.4	45.2	47.7	50.6	53.6	58.9	N/A	N/A
Site 8 - Portable Between Sites 4 and 6	63	51.0	51.7	50.0	46.8	48.1	46.1	49.0	51.4	53.8	N/A	N/A
Site 9 - Portable Between Sites 1 and 7	66	60.2	57.8	55.1	52.2	50.5	48.9	55.5	63.9	69.0	N/A	N/A
Site 10 - Portable Between Sites 1 and 7	66	61.2	57.6	56.6	51.9	51.6	49.1	58.0	62.3	66.6	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 4:00am, core drilling into the south EB On-Ramp abutment wall

**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, August 24, 2020 to Sunday, August 30, 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

<b>Wednesday, August 26, 2020</b>												
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	52.8	51.2	47.5	47.0	48.2	51.5	56.0	60.4	N/A	N/A
Site 2 - 2015 E. Roanoke St	78	58.9	57.1	56.2	54.4	51.8	52.8	57.1	60.3	63.3	N/A	N/A
Site 3 - 3810 E. McGilvra St	62	52.8	51.6	51.3	51.6	49.0	37.2	38.9	42.2	47.1	N/A	N/A
Site 4 - 2800 Montlake Blvd E	66	64.1	61.9	63.2	58.5	56.2	58.5	62.6	67.2	68.7	N/A	N/A
Site 5 - 2565 22nd Av E.	65	57.1	55.3	54.9	52.8	49.8	50.9	55.0	58.3	61.5	N/A	N/A
Site 6 - 2160 E. Hamlin St	63	51.5	50.7	48.2	46.0	44.9	46.9	48.5	52.0	54.0	N/A	N/A
Site 7 - 2209 E. Lake Wa Blvd	66	52.6	50.7	49.0	47.5	45.9	46.7	49.9	53.8	57.9	N/A	N/A
Site 8 - Portable Between Sites 4 and 6	63	60.6	51.2	49.7	49.1	46.7	47.7	49.9	52.9	55.6	N/A	N/A
Site 9 - Portable Between Sites 1 and 7	66	61.0	56.3	61.2	52.1	51.2	51.6	55.4	61.3	68.9	N/A	N/A
Site 10 - Portable Between Sites 1 and 7	66	61.0	57.4	56.7	51.8	52.5	52.7	55.8	61.9	67.3	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 4:00am to work on pier 1 substructure – retaining wall coring.

**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

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**SR 520 Montlake Project**  
**Major Public Project Construction Noise Variance**  
**NOISE MONITORING - WEEKLY REPORT**  
Monday, August 24, 2020 to Sunday, August 30, 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, August 27, 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	55.2	52.9	49.4	48.0	46.6	48.1	50.5	55.6	59.2	N/A	N/A
Site 2 - 2015 E. Roanoke St	78	58.7	57.5	54.4	56.8	51.8	53.0	56.8	59.6	62.5	N/A	N/A
Site 3 - 3810 E. McGilvra St	62	52.9	52.3	52.2	50.2	45.8	50.7	46.2	47.6	49.2	N/A	N/A
Site 4 - 2800 Montlake Blvd E	66	64.7	61.7	59.6	57.3	56.7	58.9	62.3	66.9	68.2	N/A	N/A
Site 5 - 2565 22nd Av E.	65	57.0	55.8	52.6	55.0	49.9	50.9	54.6	57.5	60.5	N/A	N/A
Site 6 - 2160 E. Hamlin St	63	51.1	49.4	47.5	46.4	43.2	43.4	48.0	50.0	51.8	N/A	N/A
Site 7 - 2209 E. Lake Wa Blvd	66	53.1	51.4	47.7	47.4	45.6	47.0	49.1	53.5	57.2	N/A	N/A
Site 8 - Portable Between Sites 4 and 6	63	51.8	51.0	47.9	47.8	45.4	46.0	49.0	51.5	53.6	N/A	N/A
Site 9 - Portable Between Sites 1 and 7	66	61.1	57.3	53.4	52.9	53.7	53.6	55.5	62.5	65.9	N/A	N/A
Site 10 - Portable Between Sites 1 and 7	66	60.7	58.4	54.6	52.8	51.6	54.2	55.7	62.0	65.6	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 4:00am to work on pier 1 substructure – retaining wall coring.

**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.

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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, August 24, 2020      to      Sunday, August 30, 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, August 28, 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	55.9	54.1	52.1	50.3	48.4	49.3	51.5	53.2	54.4	56.4	58.6
Site 2 - 2015 E. Roanoke St	78	59.4	56.9	56.6	54.7	52.2	51.4	54.4	58.2	61.0	60.1	60.8
Site 3 - 3810 E. McGilvra St	62	53.7	52.2	52.4	46.0	45.9	45.9	45.8	46.5	47.1	47.9	51.1
Site 4 - 2800 Montlake Blvd E	66	63.6	63.3	62.4	59.8	57.2	58.3	60.7	70.7	70.1	67.3	66.5
Site 5 - 2565 22nd Av E.	65	57.5	55.1	54.6	52.8	50.5	49.5	52.5	55.9	59.4	58.1	59.0
Site 6 - 2160 E. Hamlin St	63	49.0	50.0	47.9	46.8	44.9	44.2	43.9	45.3	48.0	49.3	53.8
Site 7 - 2209 E. Lake Wa Blvd	66	53.2	51.6	50.4	48.2	45.7	46.1	50.8	52.6	52.6	54.3	56.2
Site 8 - Portable Between Sites 4 and 6	63	51.2	51.5	51.1	50.3	46.7	47.1	49.5	52.5	52.0	53.5	54.6
Site 9 - Portable Between Sites 1 and 7	66	64.4	60.1	62.1	56.0	54.2	54.0	59.0	60.7	60.0	61.8	63.6
Site 10 - Portable Between Sites 1 and 7	66	62.1	60.4	57.6	56.7	54.6	56.1	59.6	61.3	60.9	63.1	65.4

\*Hourly-Average Leq (dBA)

**Notes recorded by the on-site Independent Noise Monitor**

**Work:**

Design-Builder worked between 10:00pm and 9:00am, worked to connect a new watermain to the existing watermain that is located in the traffic lanes of Montlake Blvd. Close Road, 9pm-9am: Demo Pavement The work being performed was covered under TNV 6796383-NV.

**Public Comments:**

No public comments received related to nighttime noise.

**Exceedances:**

Site 4 are project related and are covered under TNV 6796383-NV.

**Non-Compliance:**

- TNV Noise variance condition of "Position temporary barriers around stationary noise generating equipment", condition was not met during the night work. The Design-Builder was notified and they responded that they were aware of the noise variances.

**Legend**

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

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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, August 24, 2020 to Sunday, August 30, 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, August 29, 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	55.5	54.3	54.0	53.0	47.0	48.5	46.0	49.7	53.0	53.8	56.4
Site 2 - 2015 E. Roanoke St	78	59.6	58.6	68.3	62.3	52.5	52.0	51.5	54.3	56.9	57.5	59.1
Site 3 - 3810 E. McGilvra St	62	53.4	52.1	51.3	46.2	45.9	46.4	46.1	46.2	47.1	47.1	49.0
Site 4 - 2800 Montlake Blvd E	66	64.1	63.7	72.4	66.3	56.5	56.3	57.4	62.3	64.2	64.3	65.1
Site 5 - 2565 22nd Av E.	65	57.9	56.8	65.7	60.5	50.8	50.9	49.7	52.4	55.0	55.8	57.5
Site 6 - 2160 E. Hamlin St	63	50.9	51.1	52.6	56.3	48.0	48.4	47.0	49.0	51.2	52.4	52.6
Site 7 - 2209 E. Lake Wa Blvd	66	53.2	52.3	56.1	53.9	46.2	46.1	44.4	47.6	50.8	51.9	53.3
Site 8 - Portable Between Sites 4 and 6	63	57.1	52.4	55.6	55.0	48.7	49.7	47.7	50.4	52.2	52.3	53.4
Site 9 - Portable Between Sites 1 and 7	66	59.7	58.8	59.2	60.5	50.3	51.5	51.1	54.5	57.1	58.7	62.2
Site 10 - Portable Between Sites 1 and 7	66	61.0	59.7	58.4	56.8	49.4	52.4	50.1	55.4	58.9	60.4	64.5

\*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 5 are not project related. Exceedances are caused by public traffic driving by the noise monitors.

**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, August 24, 2020 to Sunday, August 30, 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, August 30, 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	53.7	51.7	51.2	47.1	45.9	45.5	50.4	55.8	59.0	N/A	N/A
Site 2 - 2015 E. Roanoke St	78	58.9	56.3	54.7	52.2	50.3	51.5	55.2	60.2	62.0	N/A	N/A
Site 3 - 3810 E. McGilvra St	62	53.0	51.3	46.9	46.5	46.2	45.9	47.1	47.8	49.1	N/A	N/A
Site 4 - 2800 Montlake Blvd E	66	63.1	61.3	59.4	56.4	56.5	57.1	62.0	71.8	68.6	N/A	N/A
Site 5 - 2565 22nd Av E.	65	57.5	54.5	53.1	50.7	48.8	49.6	53.3	58.0	60.2	N/A	N/A
Site 6 - 2160 E. Hamlin St	63	49.4	48.7	47.8	44.7	42.2	41.9	46.4	49.7	51.4	N/A	N/A
Site 7 - 2209 E. Lake Wa Blvd	66	53.0	51.5	49.3	47.5	45.8	45.5	49.2	54.7	56.8	N/A	N/A
Site 8 - Portable Between Sites 4 and 6	63	52.3	49.7	47.3	46.5	45.5	43.1	48.6	52.6	53.4	N/A	N/A
Site 9 - Portable Between Sites 1 and 7	66	57.8	55.6	54.3	49.0	48.3	51.1	54.5	60.9	65.6	N/A	N/A
Site 10 - Portable Between Sites 1 and 7	66	58.7	57.4	55.7	49.8	50.6	50.8	54.6	62.0	65.8	N/A	N/A
*Hourly-Average Leq (dBA)												
<b>Notes recorded by the on-site Independent Noise Monitor</b>												
<b>Work:</b> No nighttime construction work performed.  <b>Public Comments:</b> No public comments received related to nighttime noise.  <b>Exceedances:</b> Site 4 are not project related. Exceedances are caused by public traffic driving by the noise monitors.  <b>Non-Compliance:</b> 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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**SR 520 Montlake Project**  
**Major Public Project Construction Noise Variance**  
**NOISE MONITORING - WEEKLY REPORT**

Monday, August 24, 2020 to Sunday, August 30, 2020

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

Public Comment Log			
Date / Time	To/From	Issue	Resolution
08/24/2020 - 9:42 p.m	To: David Goldberg From: Resident	<b>Outside the MPPCNV Monitoring:</b> Resident emailed David Godberg (Community Liaison) to complaint about the use of compression brakes eastbound on the Portage Bay Bridge for trucks carrying barriers and entering construction area.	Bob Derry (Public Information Manager) had previously notified the resident to call the hotline for compression brakes when they spoke on 8/23 at 12:32 p.m. Bob called resident again on 8/24 after 4 p.m.
08/25/2020 - 3:48 a.m	To: Hotline From: Resident in Portage Bay	<b>During the MPPCNV Monitoring:</b> Resident called the hotline and left a voicemail from complaining of noise. Resident asked not to be called back until after 9 a.m. Bob Derry (Public Information Manager) called the resident in the morning, and she said there was a low base tone and whining with reverberations. It was going on all night. Then, at 4 a.m., after she called us, there was a loud crash like concrete falling into the bed of a truck.	Bob Derry (Public Information Manager) told her that the only work we were doing last night was the same work we were doing all last week during the daytime. She said she hadn't noticed it then. I asked her if she heard the work we were doing this past Friday night, and she said she had, but it just sounded like normal construction noise and wasn't anywhere near as irritating as last night's noise. When she learned that I was with Graham, she said that she appreciated that we have listened to the neighbors better than the previous contractor.
08/25/2020 - 10:13 a.m	To: David Goldberg From: Resident in Portage Bay	<b>During the MPPCNV Monitoring:</b> Resident had separately sent an email to the 520 website with similar complaints about truckers hired for this 520 project repeatedly breaking this law. An ongoing problem about which I had visited the house that was on North St more than once (when it was still there). I did confirm that these flatbed haulers went to the 520 project. I also mentioned the use of both types of loud back-up alarms on trucks all the way through until at least 11:30pm.	David Godberg (Community Liaison) replied to the resident that he had not heard about the backup alarms. Were they they high-pitched, piercing "beep" style; those should not be out there. They CAN use the broad-band style that sort of squawk, they're not supposed to be as loud or disruptive... uniformed police officers are stationed around the site, primarily to direct traffic. When they show up to the site, they will now be informed that they are expected to ticket drivers who use compression braking and told clearly that that is an expected responsibility.
08/25/2020 - 10:38 a.m	To: David Goldberg From: Resident	<b>Outside the MPPCNV Monitoring:</b> Resident emailed David Godberg (Community Liaison) to send description of trucks using compression brakes.	David Godberg (Community Liaison) to reply to the resident with talking points about Graham's response/consequences with subs.
08/28/2020 - 9:06 a.m	To: Hotline From: Resident	<b>Outside the MPPCNV Monitoring:</b> Resident call to state that "his house was vibrating. He also said that his bathroom door doesn't click shut the way it used to and thinks this may be a settling or vibration issue. He heard some jackhammering near SR 520. He said the shaking wasn't happening at that time but he felt it between 8 am and 9 am."	Bob Derry (Public Information Manager) answered the hotline call and notified Chris Stack Graham Construction manager. Resident did not need a follow-up.
08/29/2020 - 2:57 p.m	To: Project email From: Resident near site 9	<b>Outside the MPPCNV Monitoring:</b> Resident emailed the project hotline to state the "the trucks are so heavy and go so fast that our houses shake--literally windows rattle, pictures swing on hooks, the floor shakes.... But I noticed it was particularly bad Friday, Aug 28, between 10pm and midnight, when many heavy trucks carrying equipment went by to start weekend work."	David Godberg (Community Liaison) to reply to the resident that he will bring this up with the management team and let the resident know what he learns.