



# SR 520 Bridge Replacement and HOV Program

## SR 520 Portage Bay Bridge and Roanoke Lid Project



### SR 520 Portage Bay Bridge and Roanoke Lid Project

Noise Monitoring Weekly Report Summary for **Monday, April 27, 2026** to **Sunday, May 3, 2026**

PUBLISHED May 6, 2026

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 Portage Bay Bridge 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 eleven 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 #6903010).

MPPCNV start date: **February 5, 2025**

MPPCNV days to date: **453**

Impact work days to date: **0**

WEEKLY TOTALS	
Nights worked this week (under the MPPCNV)	<b>4</b>
Project related non-compliance this week	<b>0</b>
Nighttime noise issue comments to the project	<b>4</b>
Non-project-related noise exceedances this week	<b>79</b>

PROJECT TOTALS TO DATE	
Total Nights Worked (under the MPPCNV)	<b>203</b>
Total Project related non-compliance	<b>2</b>
Total noise issue comments to the project	<b>24</b>
Total non-project related exceedances	<b>3632</b>
Total TNV permits to date	<b>12</b>



**SR 520 Portage Bay Bridge and Roanoke Lid Project  
Major Public Project Construction Noise Variance  
NOISE MONITORING - WEEKLY REPORT**

Monday, April 27, 2026

to

Sunday, May 3, 2026

10 pm to 7 am (weekdays) / 9am (weekends)

The table below includes data gathered from noise monitoring equipment located at eleven locations throughout the PBB Project area

Monday, April 27, 2026												
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
M1-1004 E Roanoke St	71	59.5	57.3	55	52.9	57.9	52.8	56.5	60.5	63	N/A	N/A
M2 2619 11th Ave E	57	52.6	52.6	50.6	47.7	45.5	48.2	47.6	57.1	56.9	N/A	N/A
M3 2613 Boyer Ave E	62	58	57.5	55.3	52.9	51.4	52.5	54.5	60.3	62.7	N/A	N/A
M4-Portage Bay Condos 2524 Boyer Ave	66	61.1	59.1	56.6	53.2	52	52.9	55.3	63.7	66.5	N/A	N/A
M5 2411 Federal Ave E	70	57.5	56.6	54.3	51.3	49.4	51.9	52.6	57.4	59.2	N/A	N/A
M6 3113 Eastlake Ave E	66	71.1	69.1	67.5	65.8	65.9	66.1	68.7	70.7	72.4	N/A	N/A
M7-ROW near 2552 20th Ave E	72	56.5	55.5	53.9	54.3	52.9	52	57.4	57.8	59.2	N/A	N/A
M8-1601 E Calhoun St	60	53.9	54.7	52.6	50.2	48.2	50	48.3	53.7	54.6	N/A	N/A
M9-ROW near 1910 E Louisa St	60	58.1	58.8	58.2	57.5	56.8	54.5	53.3	56.9	59	N/A	N/A
M10 2510 E Lake Washington Blvd	67	52.1	51.4	50	48.8	49.1	49.5	49.5	53.6	53.2	N/A	N/A
M11-NOAA 2725 Montlake Blvd	67	59.7	58.7	57.4	56.7	55.5	54.5	54.3	60.1	64.5	N/A	N/A

\*Hourly-Average Leq (dBA)

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

**Work:**  
Skanska was providing traffic control  
Skanska was working on temp bridge 1  
7138333-NV

**Public Comments:**  
No public comments at this time.

**Exceedances:**  
Site(s): All exceedances are not project related. Exceedances are caused by public traffic driving by the noise monitors

**Non-Compliance:**  
None.

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

Yellow = Noise Level Exceedance, covered by TNV

~ = No Data Available

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

**SR 520 Portage Bay Bridge and Roanoke Lid Project**  
**Major Public Project Construction Noise Variance**  
**NOISE MONITORING - WEEKLY REPORT**  
Monday, April 27, 2026 to Sunday, May 3, 2026 10 pm to 7 am (weekdays) / 9am (weekends)

The table below includes data gathered from noise monitoring equipment located at eleven locations throughout the PBB Project area

<b>Tuesday, April 28, 2026</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
M1-1004 E Roanoke St	71	61.8	56.2	64.1	54.2	65.3	54.9	54	60.3	65	N/A	N/A
M2 2619 11th Ave E	57	58.8	49.7	49.8	47.7	47.2	45	47.3	54.2	56.4	N/A	N/A
M3 2613 Boyer Ave E	62	60.7	55.2	53.8	51.4	50.5	50.1	55	59.4	61.8	N/A	N/A
M4-Portage Bay Condos 2524 Boyer Ave	66	63.1	60.4	58.3	55.1	53.4	53.7	60.9	65.8	67.3	N/A	N/A
M5 2411 Federal Ave E	70	60.6	56.8	58.7	54.4	60.7	54.8	55.1	57.5	58.9	N/A	N/A
M6 3113 Eastlake Ave E	66	71.2	69.2	67.1	65.7	64.6	66.2	68.4	71.2	72.8	N/A	N/A
M7-ROW near 2552 20th Ave E	72	59.6	56.7	56.4	52.1	48.7	49.9	55.8	58.8	61.3	N/A	N/A
M8-1601 E Calhoun St	60	56.4	52.9	51.7	50	48.5	47.4	49.9	55.4	56.4	N/A	N/A
M9-ROW near 1910 E Louisa St	60	60.5	58.3	57	54	52.3	51	54.3	59.2	60.7	N/A	N/A
M10 2510 E Lake Washington Blvd	67	52.8	49.9	51.7	48.7	47.9	48.4	49.4	55.5	54.9	N/A	N/A
M11-NOAA 2725 Montlake Blvd	67	60.3	56.5	57.3	53.8	53	50.3	53.2	59.4	63.4	N/A	N/A

\*Hourly-Average Leq (dBA)

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

**Work:**  
Skanska was providing traffic control  
Skanska was working on temp bridge 1  
Skanska was removing SOE materials at Pier 2  
7138333-NV

**Public Comments:**  
1 public comment. See public comment log

**Exceedances:**  
Site(s): All exceedances 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

Yellow = Noise Level Exceedance, covered by TNV

~ = No Data Available

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

**SR 520 Portage Bay Bridge and Roanoke Lid Project**  
**Major Public Project Construction Noise Variance**  
**NOISE MONITORING - WEEKLY REPORT**  
Monday, April 27, 2026 to Sunday, May 3, 2026

10 pm to 7 am (weekdays) / 9am (weekends)

The table below includes data gathered from noise monitoring equipment located at eleven locations throughout the PBB Project area

<b>Wednesday, April 29, 2026</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
M1-1004 E Roanoke St	71	67.8	65.7	58.5	54	51.1	53.3	54.6	60.9	62.5	N/A	N/A
M2- 2619 11th Ave E	57	52	51.5	49.1	47.5	46.4	48	49.9	54.1	55.2	N/A	N/A
M3- 2613 Boyer Ave E	62	57.7	55.7	53.5	51.8	50.6	52.2	56.1	59.3	67.8	N/A	N/A
M4-Portage Bay Condos 2524 Boyer Ave	66	63	60.9	57.2	55.8	55.1	56	60.1	65.1	67.9	N/A	N/A
M5- 2411 Federal Ave E	70	65.6	64	58	55.9	53.4	53.5	55.9	58.3	59.9	N/A	N/A
M6- 3113 Eastlake Ave E	66	72.2	70.1	68	65.7	66.1	67.1	68.4	70.8	72.5	N/A	N/A
M7-ROW near 2552 20th Ave E	72	58.4	57	53.7	53.5	52	53.9	56.3	60.2	61	N/A	N/A
M8-1601 E Calhoun St	60	56.4	54.9	50.7	51	49.9	50.2	52	56.4	57.4	N/A	N/A
M9-ROW near 1910 E Louisa St	60	60.3	58.6	55.6	56	54.5	54.2	56.7	61.1	61.8	N/A	N/A
M10- 2510 E Lake Washington Blvd	67	52.2	50.9	49.2	49.1	48.4	50	50.6	57.1	54.8	N/A	N/A
M11-NOAA 2725 Montlake Blvd	67	59	57.8	54.5	55.5	54	54.2	55.6	59.5	61.6	N/A	N/A
<b>*Hourly-Average Leq (dBA)</b>												
<b>Notes recorded by the on-site Independent Noise Monitor</b>												
<p><b>Work:</b>  Skanska was providing traffic control  Skanska was working on temp bridge 1  Skanska was removing SOE materials at Pier 2  7138333-NV</p> <p><b>Public Comments:</b>  3 public comment. See public comment log</p> <p><b>Exceedances:</b>  Site(s): All exceedances are not project related. Exceedances are caused by public traffic driving by the noise monitors.</p> <p><b>Non-Compliance:</b>  None.</p>												

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 Data Available

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

**SR 520 Portage Bay Bridge and Roanoke Lid Project**  
**Major Public Project Construction Noise Variance**  
**NOISE MONITORING - WEEKLY REPORT**  
Monday, April 27, 2026 to Sunday, May 3, 2026 10 pm to 7 am (weekdays) / 9am (weekends)

The table below includes data gathered from noise monitoring equipment located at eleven locations throughout the PBB Project area

<b>Thursday, April 30, 2026</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
M1-1004 E Roanoke St	71	63.3	64.2	54.8	53.1	52	53.8	54.3	60.2	60.2	N/A	N/A
M2 2619 11th Ave E	57	52.5	53.5	50.5	50.1	46.6	48.1	48.7	~	53.6	N/A	N/A
M3 2613 Boyer Ave E	62	57.8	57.7	54.6	53.3	50.9	51.7	55.1	59.9	60.4	N/A	N/A
M4-Portage Bay Condos 2524 Boyer Ave	66	62.4	61.2	58	56	54.7	55.6	58.2	65.6	65.5	N/A	N/A
M5 2411 Federal Ave E	70	64.2	62.4	54.1	54.4	55.7	55.6	54.9	58.7	58.3	N/A	N/A
M6 3113 Eastlake Ave E	66	72.6	71	68.7	66.4	67.1	67.4	68.5	~	72.9	N/A	N/A
M7-ROW near 2552 20th Ave E	72	58.8	56.2	53.3	53.8	53.1	52.9	55.5	59.3	60.4	N/A	N/A
M8-1601 E Calhoun St	60	56.3	54.4	50.3	49.4	50.3	50.6	51.1	57.2	56.7	N/A	N/A
M9-ROW near 1910 E Louisa St	60	60.3	57.4	54.2	55	54.9	54.4	57.5	60.1	60.5	N/A	N/A
M10 2510 E Lake Washington Blvd	67	52.9	51.6	48.6	47.7	48.5	48.2	49.5	59.1	54.6	N/A	N/A
M11-NOAA 2725 Montlake Blvd	67	58.6	56.7	53.5	53.5	53.5	53.8	53	58.8	60	N/A	N/A

\*Hourly-Average Leq (dBA)

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

**Work:**

Skanska was providing traffic control  
Skanska was working on temp bridge 1  
Skanska was removing SOE materials at Pier 2  
7138333-NV

**Public Comments:**

No public comments at this time.

**Exceedances:**

Site(s) : All exceedances are not project related. Exceedances are caused by public traffic driving by the noise monitors

**Non-Compliance:**

None.

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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Yellow = Noise Level Exceedance, covered by TNV

~ = No Data Available

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

**SR 520 Portage Bay Bridge and Roanoke Lid Project**  
**Major Public Project Construction Noise Variance**  
**NOISE MONITORING - WEEKLY REPORT**  
Monday, April 27, 2026 to Sunday, May 3, 2026 10 pm to 7 am (weekdays) / 9am (weekends)

The table below includes data gathered from noise monitoring equipment located at eleven locations throughout the PBB Project area

<b>Friday, May 1, 2026</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
M1-1004 E Roanoke St	71	59	57.8	57.5	54.8	54.2	52.1	51.9	56.5	57.6	59.8	61.5
M2 2619 11th Ave E	57	53.6	51.2	52.9	49.2	46.2	44.4	45.2	49.9	50.3	51.3	54.2
M3 2613 Boyer Ave E	62	60.1	59.2	58.4	55.7	53.5	52.1	53.6	56.5	57.5	59.8	61
M4-Portage Bay Condos 2524 Boyer Ave	66	66.3	64.2	62.5	60	59.3	57	57.5	61	63.8	65.9	67.5
M5 2411 Federal Ave E	70	58	56.2	55.3	53.4	52.5	50.9	51.9	54.9	55.7	59.1	59.5
M6 3113 Eastlake Ave E	66	73.6	71.5	~	67.8	67	65.6	65.1	66.9	69.7	71.8	72.9
M7-ROW near 2552 20th Ave E	72	58.7	56.9	56.2	57.3	56	53	55.6	62.8	58	60.5	60.3
M8-1601 E Calhoun St	60	56.4	53.8	52.1	51.1	48.9	47.3	48.6	53.2	53.4	56.4	57.7
M9-ROW near 1910 E Louisa St	60	59.5	58.5	57.5	58.6	57.2	54.7	54.7	57.5	58.3	63.6	63.5
M10 2510 E Lake Washington Blvd	67	52.3	50.7	50.3	48.8	48.3	47.6	47.8	53.9	50.2	52.7	54.6
M11-NOAA 2725 Montlake Blvd	67	58.4	58	58	58.1	56.5	53.1	52.2	54.8	56.5	58.8	60.2

\*Hourly-Average Leq (dBA)

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

**Work:**

No work during MPPCCNV hours

**Public Comments:**

No public comments at this time.

**Exceedances:**

Site(s): All exceedances are not project related. Exceedances are caused by public traffic driving by the noise monitors

**Non-Compliance:**

None.

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 MPPCCNV

Red = Noise Level Exceedance, project related

Blue = Noise level exceedance, not project related

Yellow = Noise Level Exceedance, covered by TNV

~ = No Data Available

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

**SR 520 Portage Bay Bridge and Roanoke Lid Project**  
**Major Public Project Construction Noise Variance**  
**NOISE MONITORING - WEEKLY REPORT**  
Monday, April 27, 2026 to Sunday, May 3, 2026 10 pm to 7 am (weekdays) / 9am (weekends)

The table below includes data gathered from noise monitoring equipment located at eleven locations throughout the PBB Project area

<b>Saturday, May 2, 2026</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
M1-1004 E Roanoke St	71	62	60.2	58.4	57.2	58.7	52.6	53.4	56.8	59.3	58.2	59.7
M2 2619 11th Ave E	57	55.5	56.5	55.8	54.4	54.1	49.4	50.8	54.3	54.7	51.5	52.6
M3 2613 Boyer Ave E	62	61.3	60.3	58.7	57.3	57	53.1	54.7	56.6	57.5	58.2	60
M4-Portage Bay Condos 2524 Boyer Ave	66	66.3	65.4	63	61.5	60.6	57.4	57.9	60.7	63.6	63.6	65.2
M5 2411 Federal Ave E	70	58.8	58	56.2	55.9	57.2	53	53	55.2	57.6	56.8	57.8
M6 3113 Eastlake Ave E	66	74	71.9	69.3	67.9	67.1	64.7	64.2	65.9	68	69.7	70.7
M7-ROW near 2552 20th Ave E	72	60.3	58.6	57	55.8	55.2	52.4	55.6	56.9	57.6	56.6	57.2
M8-1601 E Calhoun St	60	60.2	57.8	54.2	53.3	52.2	49.4	49.5	53.6	55.9	53.6	52.8
M9-ROW near 1910 E Louisa St	60	62.4	60.8	58.7	57.9	56.8	54	54.3	59.3	62.4	60.7	59.9
M10 2510 E Lake Washington Blvd	67	53.6	52.4	50.5	50.3	49.2	48.3	49.1	53	51.9	52.2	51.6
M11-NOAA 2725 Montlake Blvd	67	60.5	59.5	57	55.7	54.6	52.5	52.1	54.6	56.2	56.5	57.3

\*Hourly-Average Leq (dBA)

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

**Work:**

No work during MPPCCNV hours

**Public Comments:**

One public comment. See comment log for details

**Exceedances:**

Site(s): All exceedances are not project related. Exceedances are caused by public traffic driving by the noise monitors

**Non-Compliance:**

None.

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 MPPCCNV

Red = Noise Level Exceedance, project related

Blue = Noise level exceedance, not project related

Yellow = Noise Level Exceedance, covered by TNV

~ = No Data Available

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

**SR 520 Portage Bay Bridge and Roanoke Lid Project**  
**Major Public Project Construction Noise Variance**  
**NOISE MONITORING - WEEKLY REPORT**  
Monday, April 27, 2026 to Sunday, May 3, 2026 10 pm to 7 am (weekdays) / 9am (weekends)

The table below includes data gathered from noise monitoring equipment located at eleven locations throughout the PBB Project area

<b>Sunday, May 3, 2026</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
M1-1004 E Roanoke St	71	59.2	57.5	54.6	52.1	49	52.5	54.5	60	60.9	N/A	N/A
M2 2619 11th Ave E	57	54.8	54	51.8	48.8	44.9	46.9	48.6	54.3	54.2	N/A	N/A
M3 2613 Boyer Ave E	62	58.6	57.4	55	51.9	49.3	52.4	55	58.7	61	N/A	N/A
M4-Portage Bay Condos 2524 Boyer Ave	66	64.3	62.6	59.1	56.5	54.3	55.8	59.7	65	67.9	N/A	N/A
M5 2411 Federal Ave E	70	57.1	55.7	54	53.1	51.5	51.9	53.5	56.9	58.5	N/A	N/A
M6 3113 Eastlake Ave E	66	72.3	70.4	0	65.5	64.7	66.3	67.8	71.5	72.8	N/A	N/A
M7-ROW near 2552 20th Ave E	72	58.4	57	55	51.3	50.3	52.4	54.4	58.2	61	N/A	N/A
M8-1601 E Calhoun St	60	55.3	54.5	51.9	49.2	47.3	47.8	50.3	55.9	56.1	N/A	N/A
M9-ROW near 1910 E Louisa St	60	59.7	58.9	56.5	53.5	52.1	52.6	55.3	59.9	60.7	N/A	N/A
M10 2510 E Lake Washington Blvd	67	55.2	49.6	0	47.7	52.3	47.7	50.3	54.9	54.9	N/A	N/A
M11-NOAA 2725 Montlake Blvd	67	58.9	57.2	55.2	51.4	50.3	51.4	53.5	58.7	62	N/A	N/A
*Hourly-Average Leq (dBA)												
<b>Notes recorded by the on-site Independent Noise Monitor</b>												
<p><b>Work:</b> No work during MPPCCNV hours</p> <p><b>Public Comments:</b> No public comments at this time.</p> <p><b>Exceedances:</b> Site(s): All exceedances are not project related. Exceedances are caused by public traffic driving by the noise monitors</p> <p><b>Non-Compliance:</b> None.</p>												

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 MPPCCNV

Red = Noise Level Exceedance, project related

Blue = Noise level exceedance, not project related

Yellow = Noise Level Exceedance, covered by TNV

~ = No Data Available

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

**SR 520 Portage Bay Bridge and Roanoke Lid Project  
Major Public Project Construction Noise Variance  
NOISE MONITORING - WEEKLY REPORT**

Monday, April 27, 2026 to Sunday, May 3, 2026

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

<b>Public Comment Log</b>			
<b>Date / Time</b>	<b>To/From</b>	<b>Issue</b>	<b>Resolution</b>
4/29/26 12:42am	Hotline/ Bryan Y.	The neighbor called with a complaint about a loud noise that had woken him up, and that there were other lower-level noises still happening. He noted that he wanted us to call him back during the daytime.	Investigation: The INM was on site around the time of the occurrence. The loudest noise observed was hammering a beam with hand tools in the Roanoke area. The work is covered under the TNV. The neighbor requested a call back the following day. No exceedances were recorded.  Resolution: The work was covered under a TNV. The INM still reported to SDCI as part of protocol.
4/29/26 10:04pm	Hotline/ Maureen F.	The neighbor called with a complaint about very loud noises and vibration currently happening near their house. She said that her kids are afraid and unable to sleep and that the intensity was similar to last night, and cited Seattle Municipal Code's noise limits. The comms agent explained to her the work we are doing and that Skanska had applied for and received a Temporary Noise Variance allowing us to work at night and that our team checks noise and vibration monitors in real time.	Investigation: The work being done was the DB vibrating SOE material on 520 between the 10th Ave and Delmar. The INM recorded a noise level at 66.2dB on Federal Ave and 65.4dB on 11th Ave. The vibrations could be easily felt. No exceedances were recorded.  Resolution: Resolution: The work was covered under a TNV. The INM still reported to SDCI as part of protocol.
4/29/26 10:33pm	Hotline/ Greg K.	A neighbor called to inform us of the noise and that his house was vibrating and was wondering what work we were doing, noting that it violated city code. The comms explained our pile extraction operations and that we had applied for and received a Temporary Noise Variance allowing us to complete some of our work at night. He wondered why this work could not be completed during the daytime.	Investigation: The work being done was the DB vibrating SOE material on 520 between the 10th Ave and Delmar. The INM recorded a noise level at 66.2dB on Federal Ave and 65.4dB on 11th Ave. The vibrations could be easily felt. No exceedances were recorded.  Resolution: Resolution: The work was covered under a TNV. The INM still reported to SDCI as part of protocol.
4/29/26 10:53pm	Hotline/ Gray R.	A neighbor called to inform us that his house was vibrating and there was very loud work going on in the area. The Comms team explained our pile extraction operations to him and let him know that we're working under a Temporary Noise Variance.	Investigation: The work being done was the DB vibrating SOE material on 520 between the 10th Ave and Delmar. The INM recorded a noise level at 66.2dB on Federal Ave and 65.4dB on 11th Ave. The vibrations could be easily felt. No exceedances were recorded.  Resolution: Resolution: The work was covered under a TNV. The INM still reported to SDCI as part of protocol.