



CONSULTING  
GROUP

# Vibration Monitoring Report Summary

Slauson Middle School  
Renovation and Addition

Project Number: 253121

Date: 02/05/26 to 2/20/26

Client: Ann Arbor Public Schools

Client Contact: Erik Bodker (Gilbane)

Project Address: 1019 W Washington St, Ann Arbor, MI 48103

Micromate/Minimate Serial No. :

UM17584  
UM17585

Geophone Serial No.:

UM17584  
UM17585

Vibration Unit  
Location:

UM17584 - West side of school, next to property line at 227 Buena Vista Ave.

UM17585 - West side of school, next to property line between 231 and 229 Buena Visa Ave.

Maximum Peak Particle Velocity (PPV) (in/sec):

Frequency (Hz) at PPV:

UM17584

2.7996 - Transverse Channel on 02-06-26 at 13:01:10

UM17584

8.0Hz

UM17585

0.2864 - Vertical Channel on 2-06-26 at 15:08:43

UM17585

56.9Hz

Maximum Specified PPV (in/sec):

0.20

Description of Construction Activities:

General construction activities with the intent to establish a baseline vibration level during construction. Units UM1784 and UM1785 were mobilized on February 4. One (1) vibration event occurred. The maximum PPV associated with each geophone is associated with a site visiton February 6 during which a G2 representative replaced the battery on one of the geophones. The ambient vibration levels associated with actual construction are far below the vibration threshold. Note that on February 20, we demobilized unit UM1784.

Reported By: RPC, P.E.

Reviewed By: MGD, P.E.

**Start** February 4, 2026 15:31:49  
**Finish** February 5, 2026 07:29:59  
**Number of Intervals/Interval** 63.88/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260204153149.IDFH  
**USB Sensor Support** Disabled

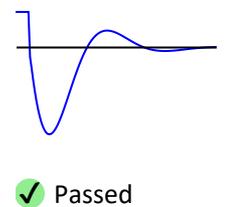
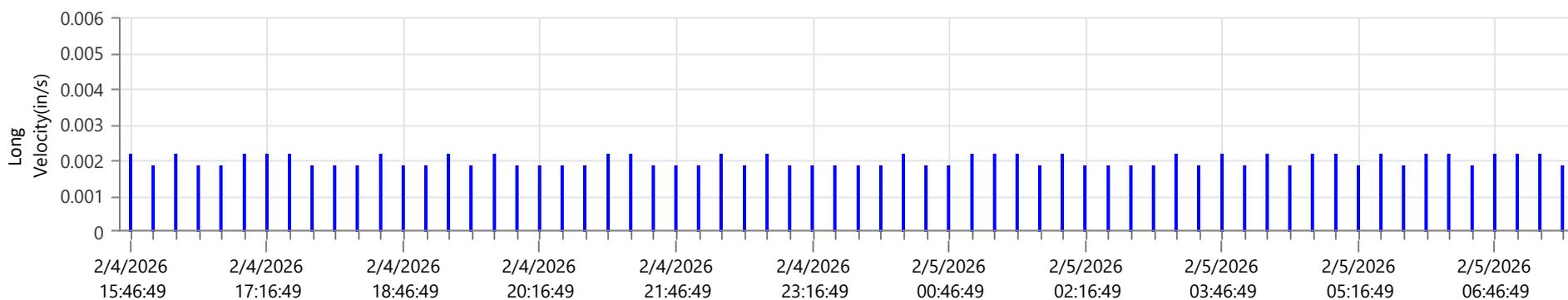
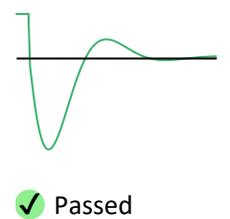
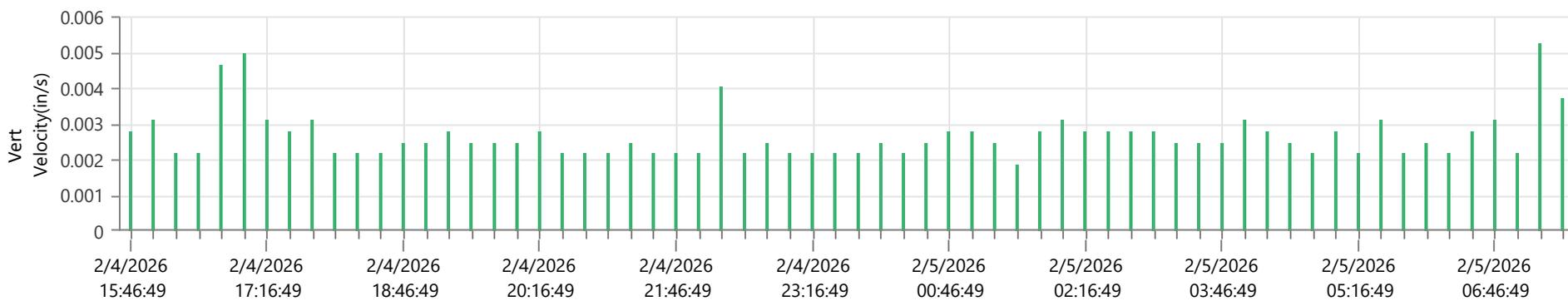
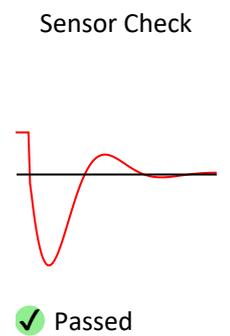
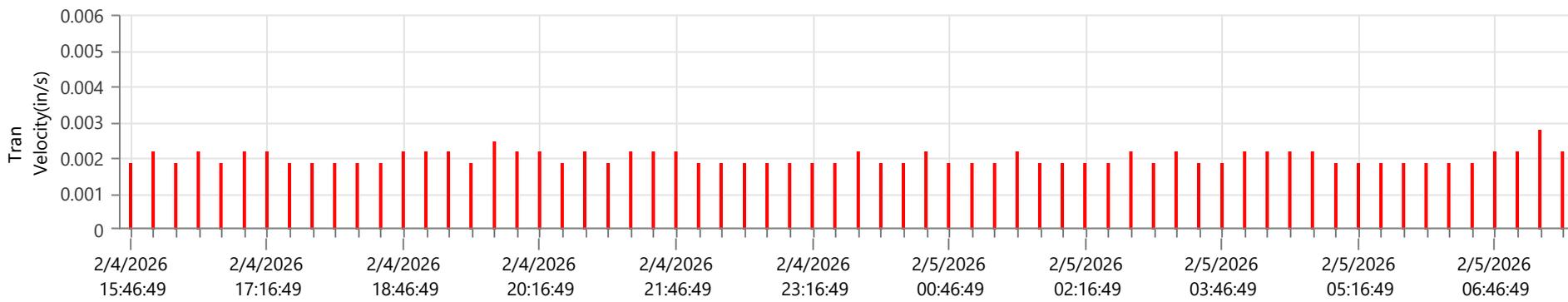
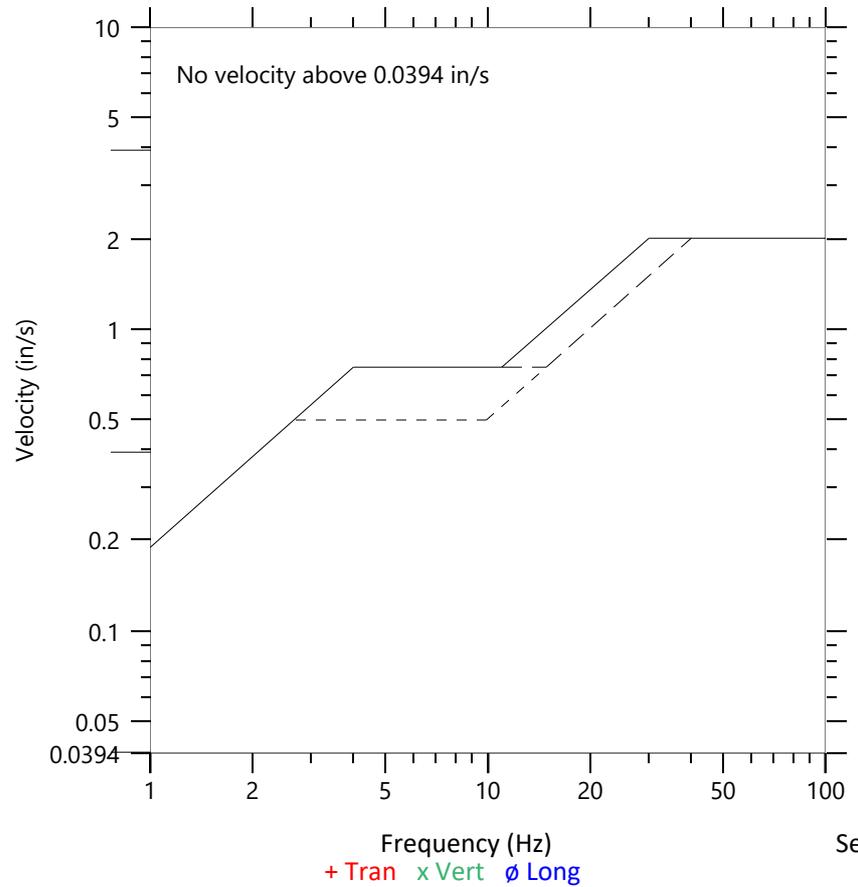
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0053 in/s	<0.005 in/s
Zero Crossing Frequency	64.0 Hz	85.3 Hz	>100 Hz
Date	Feb 5, 2026	Feb 5, 2026	Feb 4, 2026
Time	07:16:49	07:16:49	15:46:49
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.1

Peak Vector Sum 0.0056 in/s at February 5, 2026 07:16:49

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 5, 2026 07:30:39  
**Finish** February 5, 2026 11:59:59  
**Number of Intervals/Interval** 17.96/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260205073039.IDFH  
**USB Sensor Support** Disabled

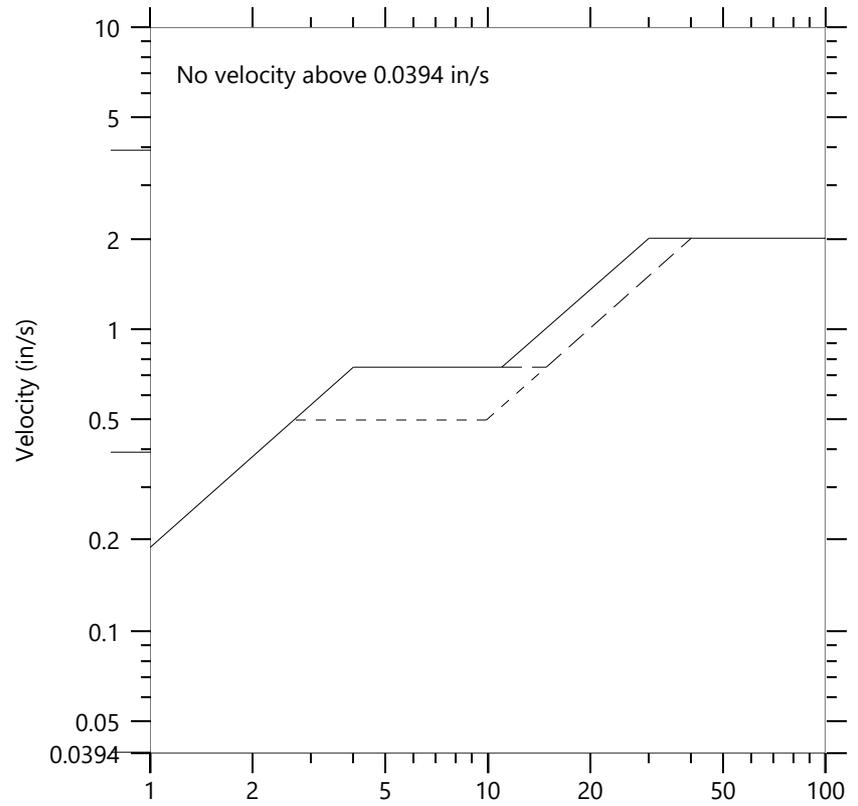
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0124 in/s	0.0264 in/s	0.0096 in/s
Zero Crossing Frequency	11.1 Hz	13.1 Hz	15.5 Hz
Date	Feb 5, 2026	Feb 5, 2026	Feb 5, 2026
Time	08:45:39	08:45:39	08:45:39
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.1

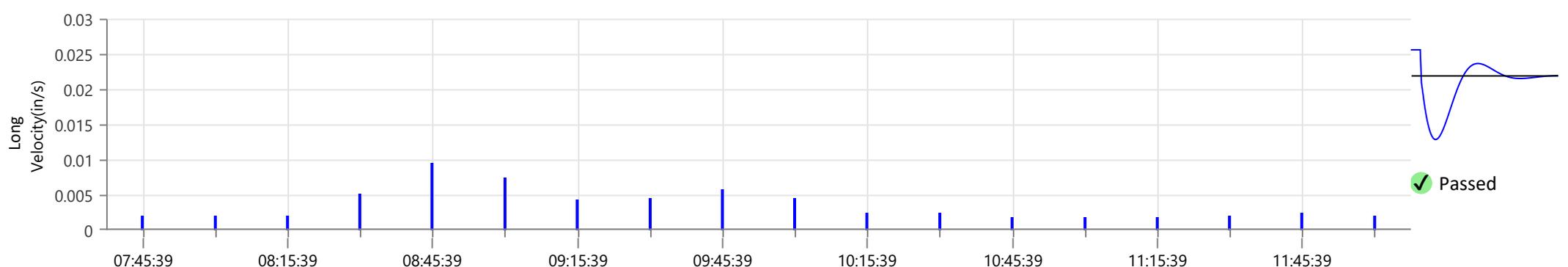
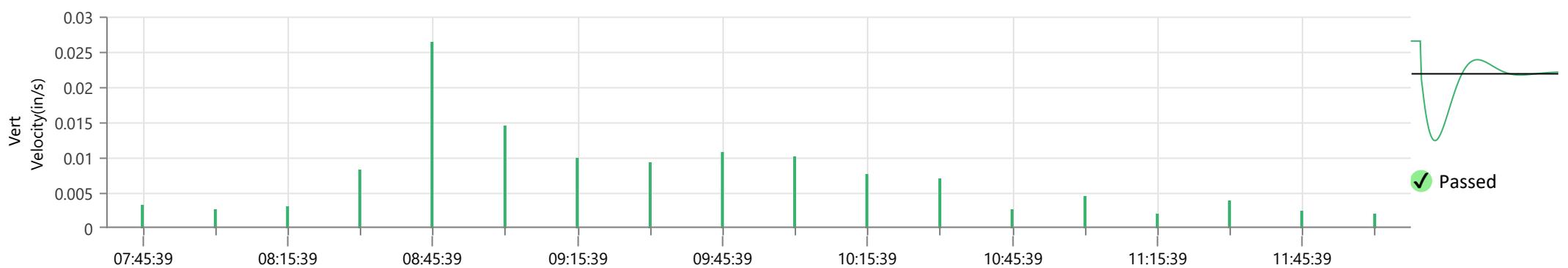
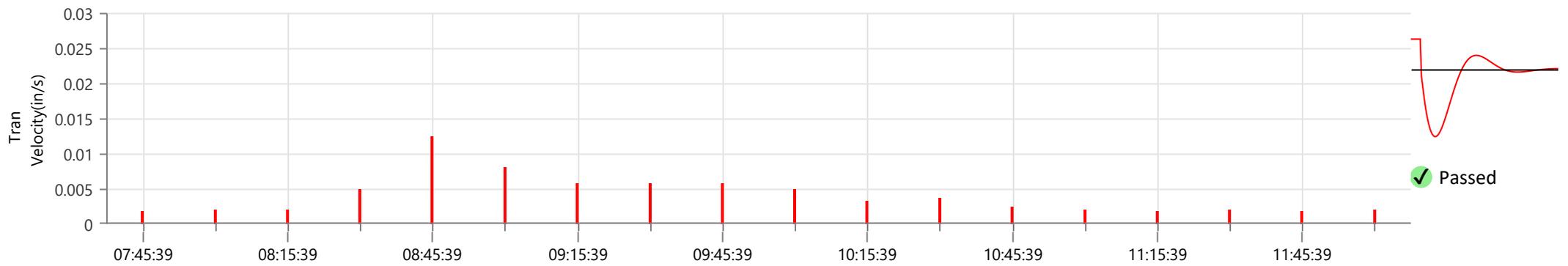
Peak Vector Sum 0.0307 in/s at February 5, 2026 08:45:39

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 5, 2026 12:00:36  
**Finish** February 5, 2026 15:29:59  
**Number of Intervals/Interval** 13.96/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260205120036.IDFH  
**USB Sensor Support** Disabled

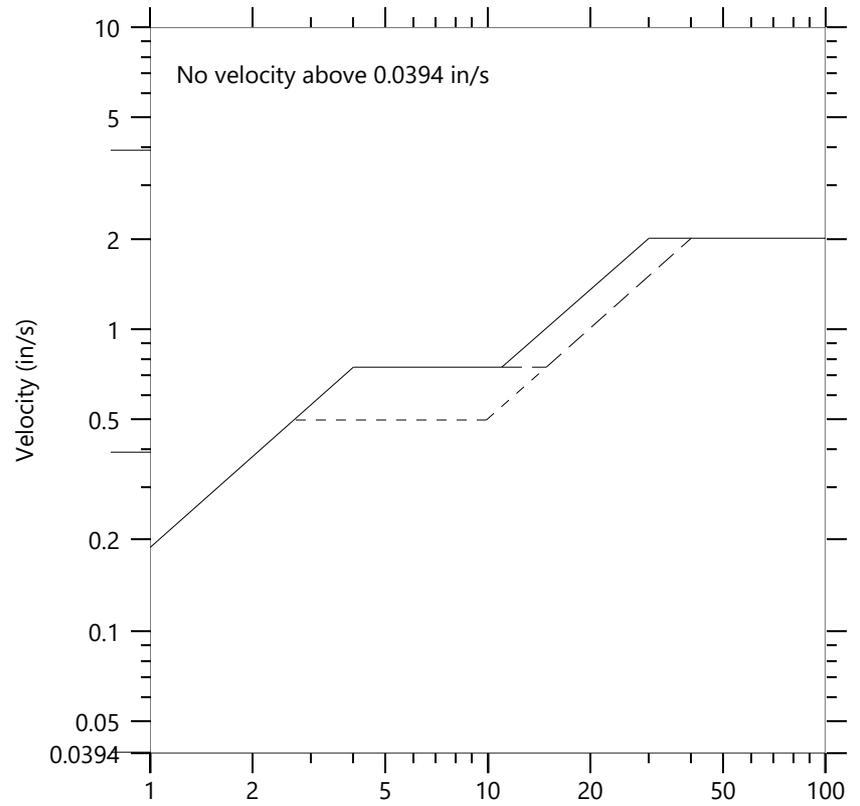
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0071 in/s	0.0121 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	85.3 Hz	73.1 Hz
Date	Feb 5, 2026	Feb 5, 2026	Feb 5, 2026
Time	13:00:36	13:00:36	13:00:36
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.1

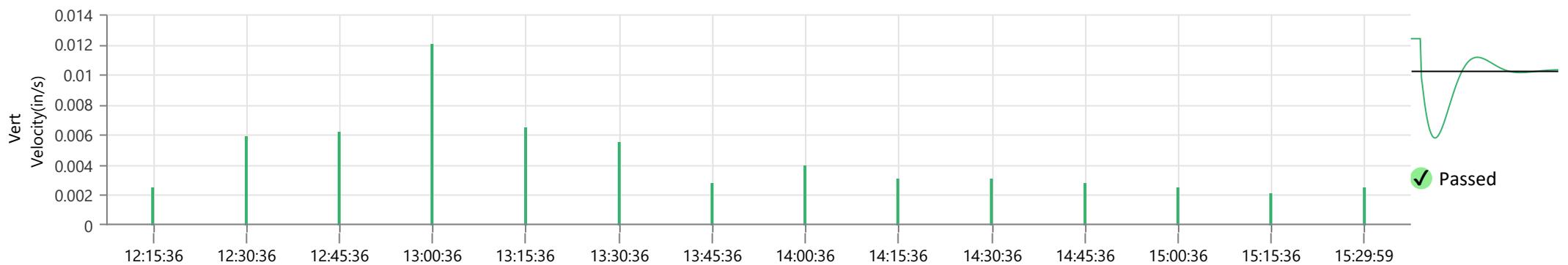
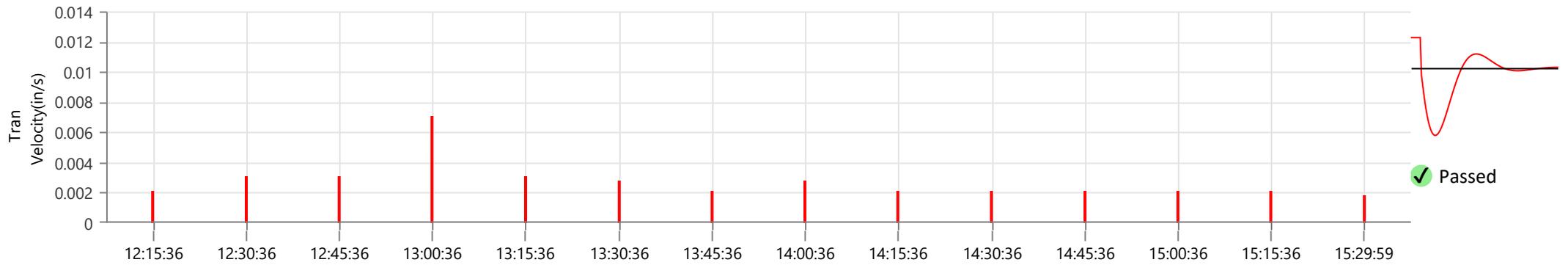
Peak Vector Sum 0.0129 in/s at February 5, 2026 13:00:36

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 5, 2026 15:33:04  
**Finish** February 6, 2026 07:29:59  
**Number of Intervals/Interval** 63.79/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260205153304.IDFH  
**USB Sensor Support** Disabled

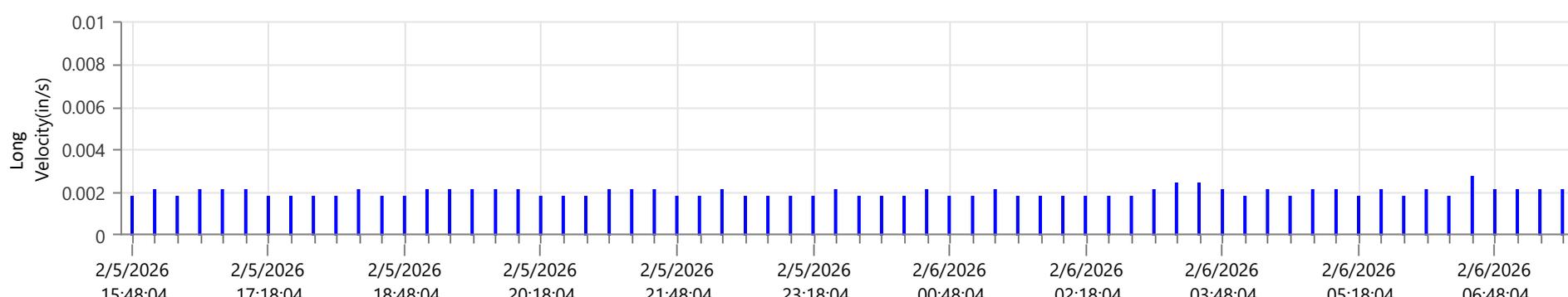
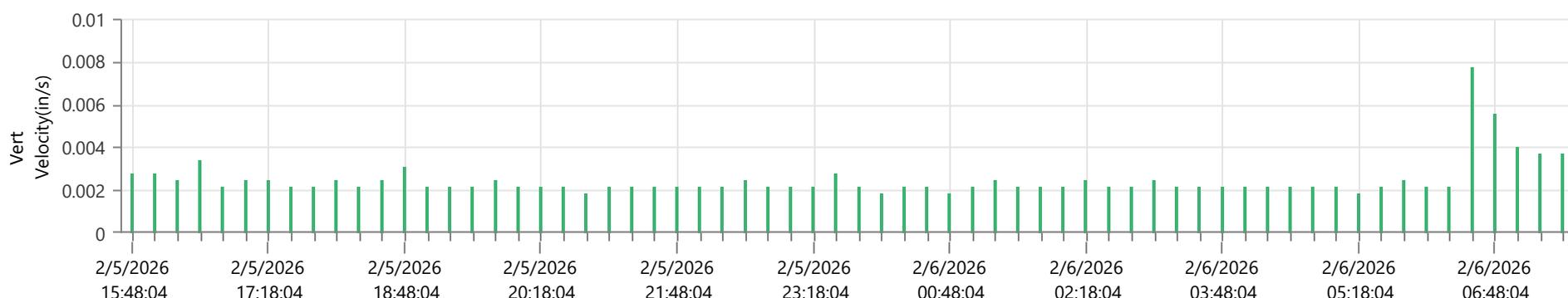
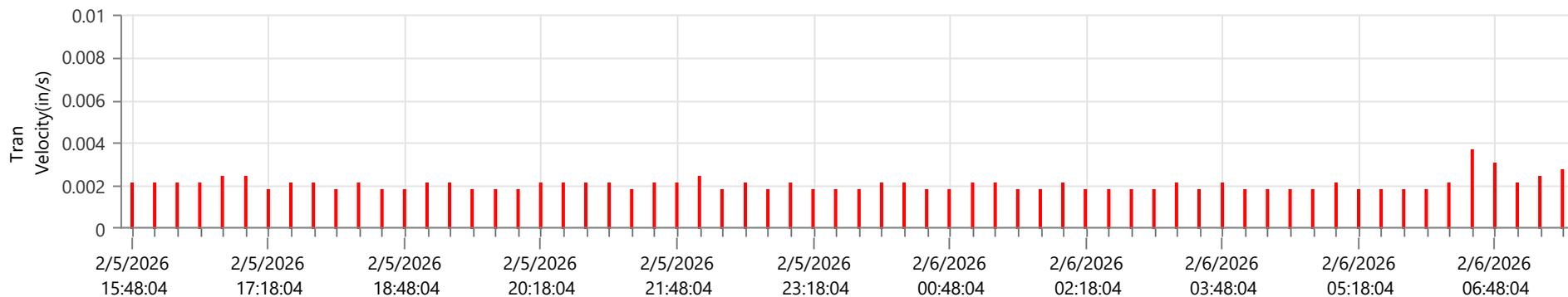
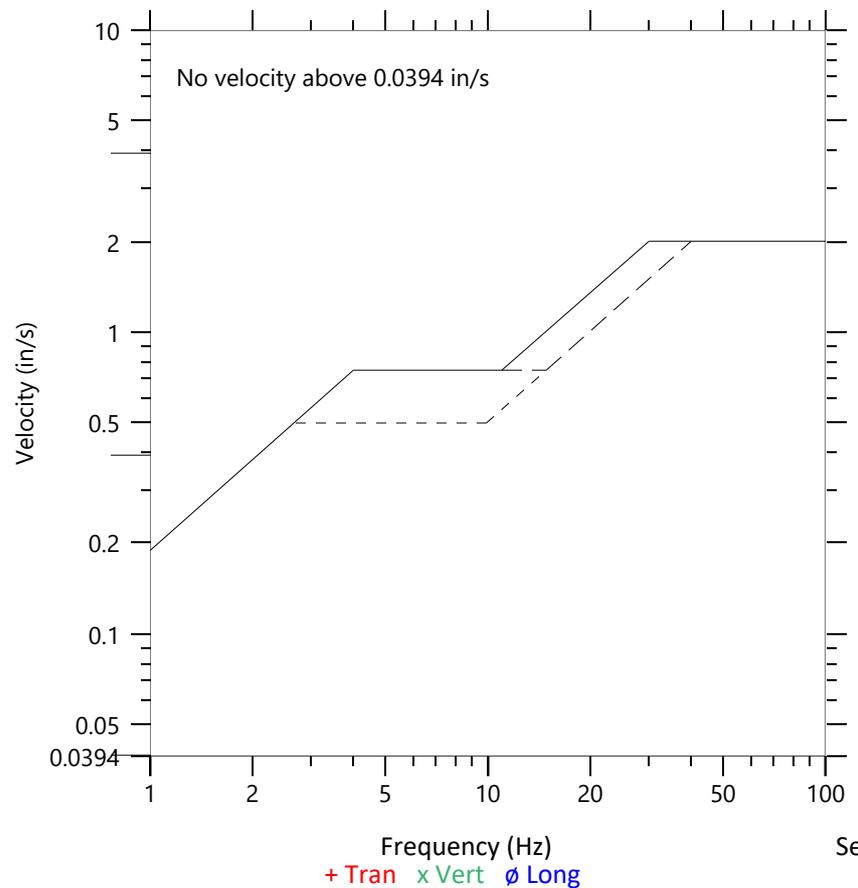
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0078 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	>100 Hz	73.1 Hz
Date	Feb 6, 2026	Feb 6, 2026	Feb 6, 2026
Time	06:33:04	06:33:04	06:33:04
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.0

Peak Vector Sum 0.0083 in/s at February 6, 2026 06:33:04

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 6, 2026 07:32:05  
**Finish** February 6, 2026 11:58:28  
**Number of Intervals/Interval** 17.76/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260206073205.IDFH  
**USB Sensor Support** Disabled

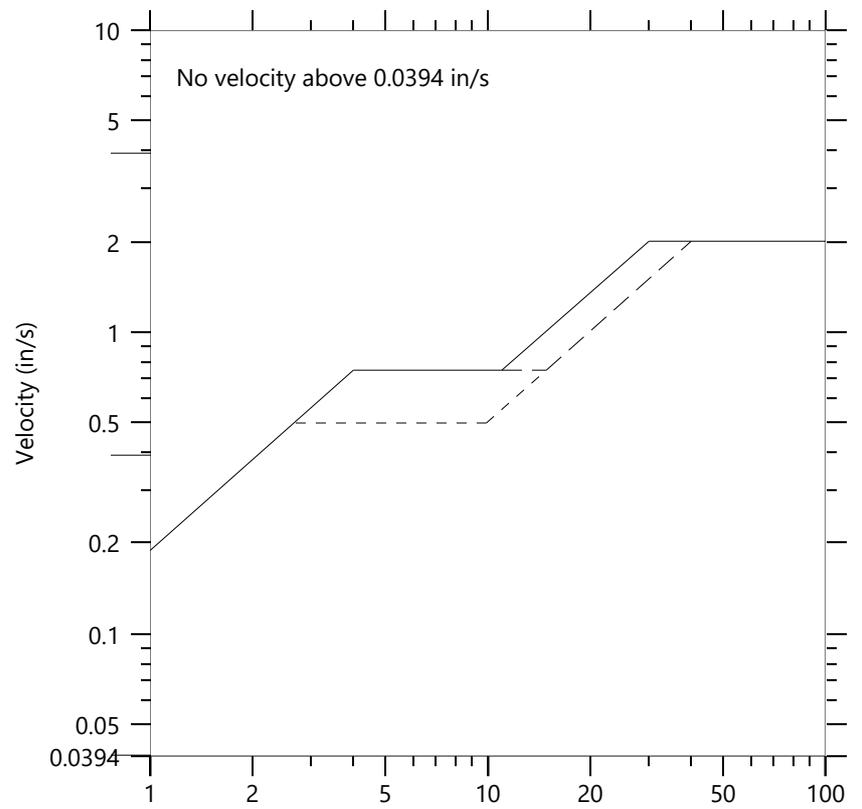
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0121 in/s	0.0236 in/s	0.0164 in/s
Zero Crossing Frequency	46.5 Hz	>100 Hz	>100 Hz
Date	Feb 6, 2026	Feb 6, 2026	Feb 6, 2026
Time	11:58:28	11:58:28	11:58:28
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.0

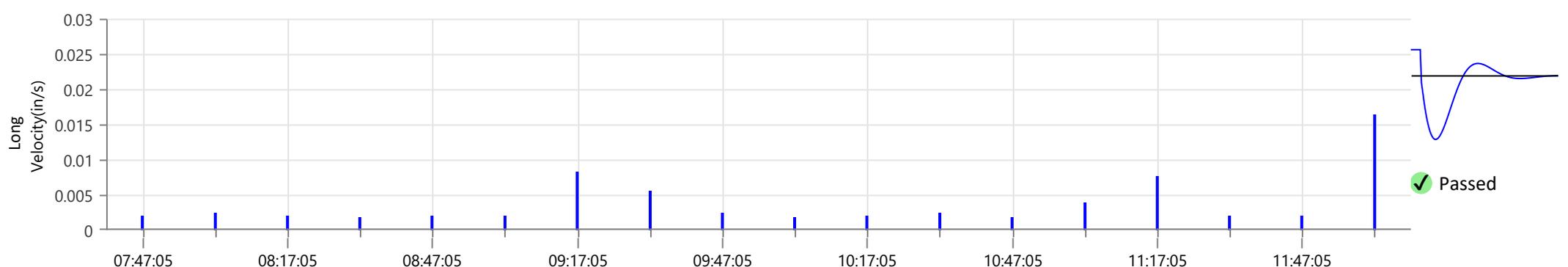
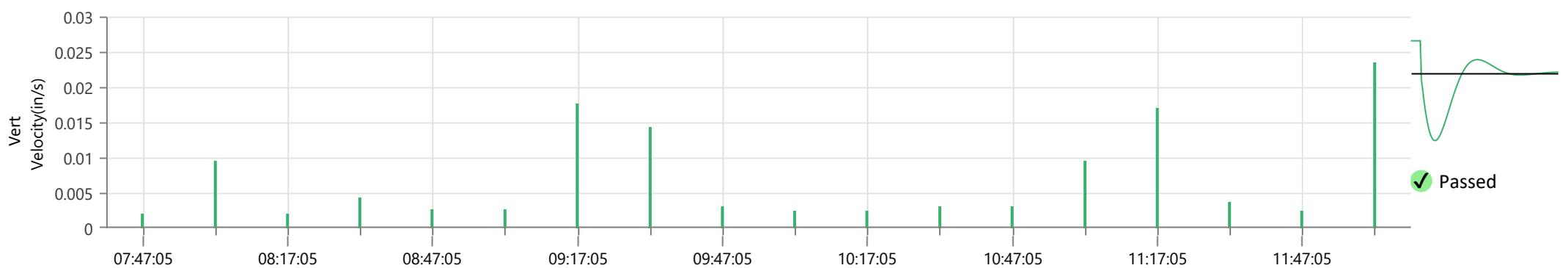
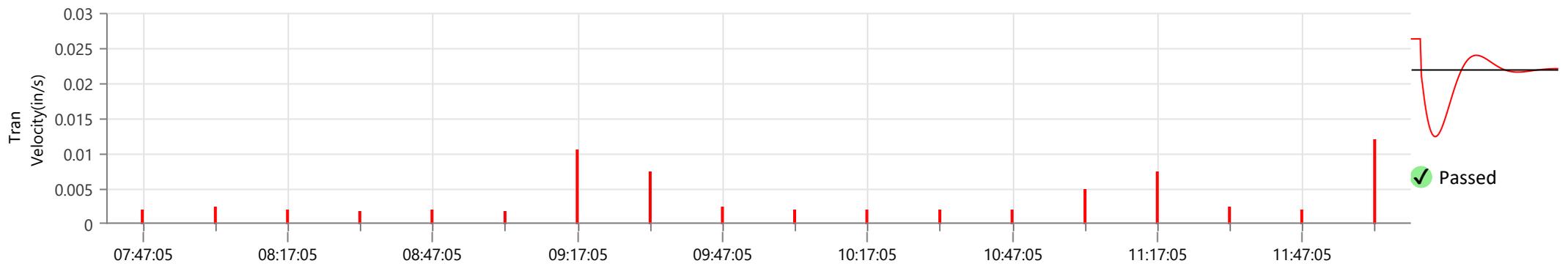
Peak Vector Sum 0.0294 in/s at February 6, 2026 12:02:05

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 6, 2026 15:00:50  
**Finish** February 6, 2026 15:01:15  
**Number of Intervals/Interval** 0.03/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

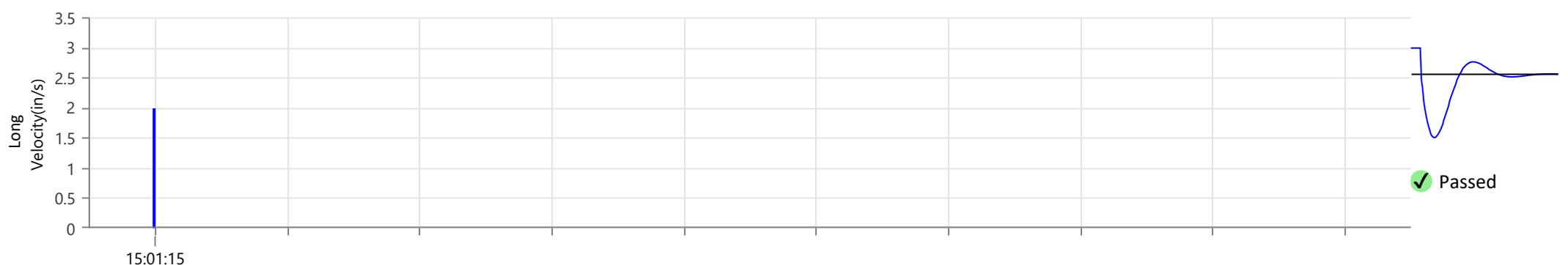
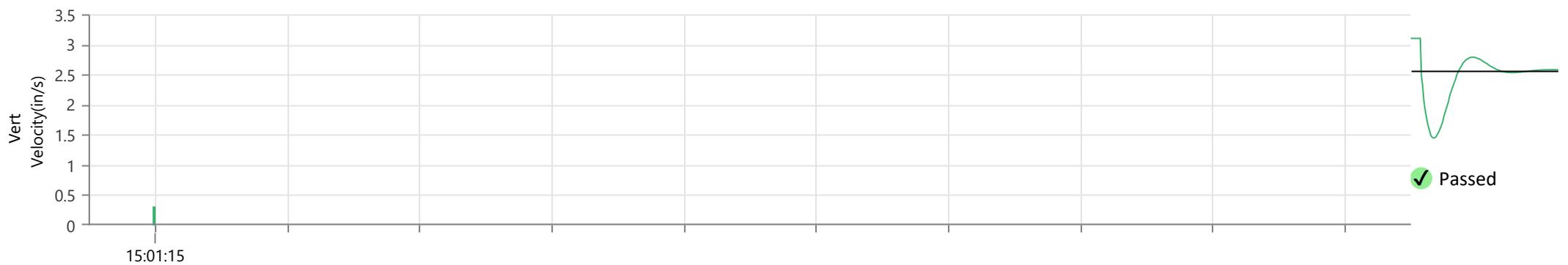
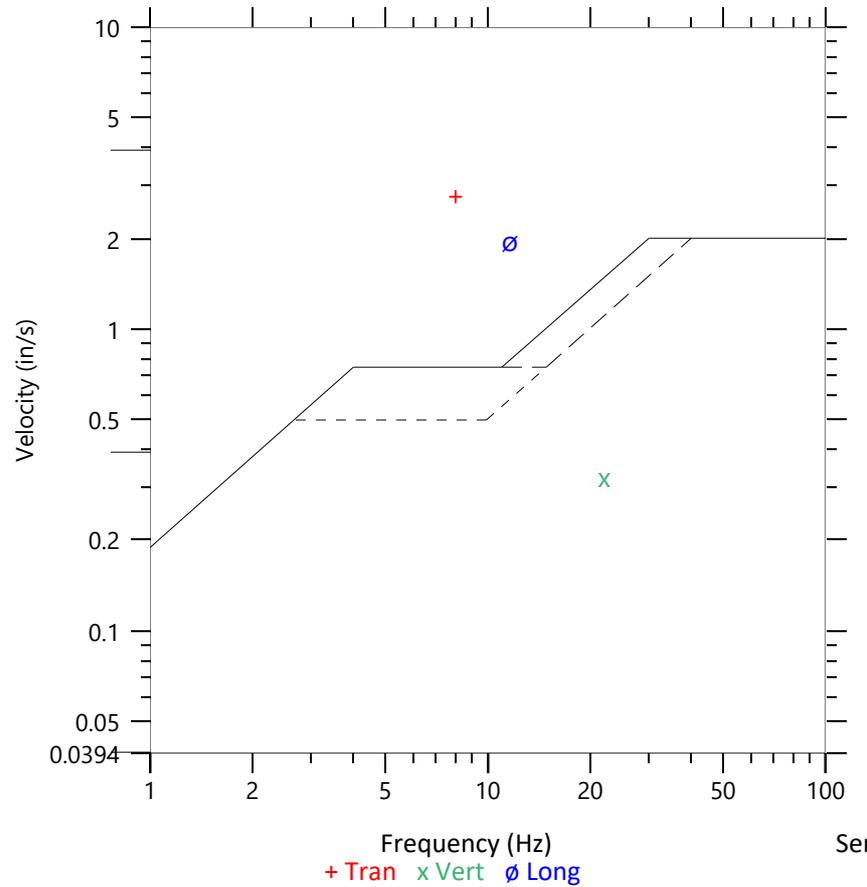
**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260206150050.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	2.7996 in/s	0.3280 in/s	1.9838 in/s
Zero Crossing Frequency	8.0 Hz	22.3 Hz	11.6 Hz
Date	Feb 6, 2026	Feb 6, 2026	Feb 6, 2026
Time	15:01:15	15:01:15	15:01:15
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.9 Hz	7.9 Hz	7.7 Hz
Overswing Ratio	4.5	4.6	5.0
Peak Vector Sum	2.8081 in/s at February 6, 2026 15:15:50		

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Waveform Trigger Source  
 Trigger Level(s)  
 Pre-Trigger/Record Time  
 Sample Rate  
 Setup File Name  
 Operator

Long at February 6, 2026 15:01:10  
 Geo 0.2000 in/s  
 1.00 sec/5.0 sec (Fixed)  
 1024 sps  
 253121 Slauson Middle School.mmb  
 Operator

Serial Number  
 Model Number  
 Battery Level  
 Unit Calibration  
 Event File Name  
 USB Sensor Support

UM17584  
 Micromate ISEE 11.0CB  
 3.8 volts  
 January 22, 2026 by Instantel  
 UM17584\_20260206150110.IDFW  
 Disabled

**Notes**

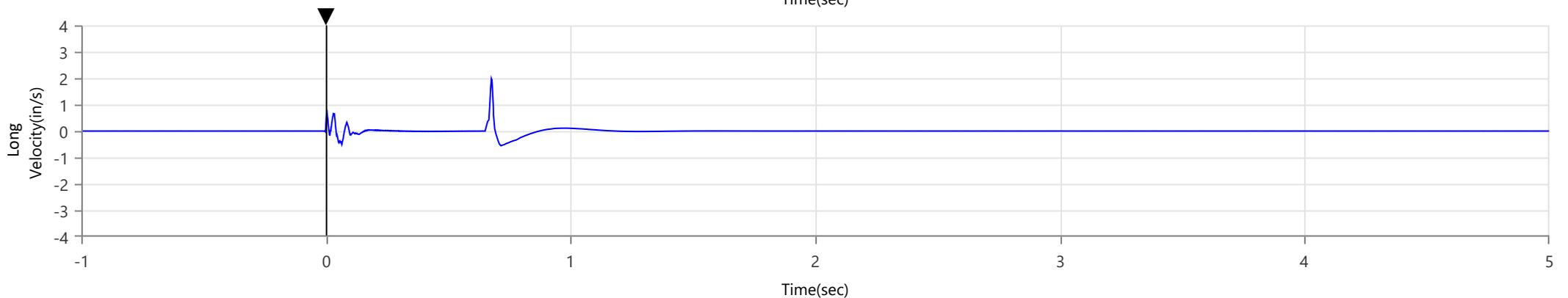
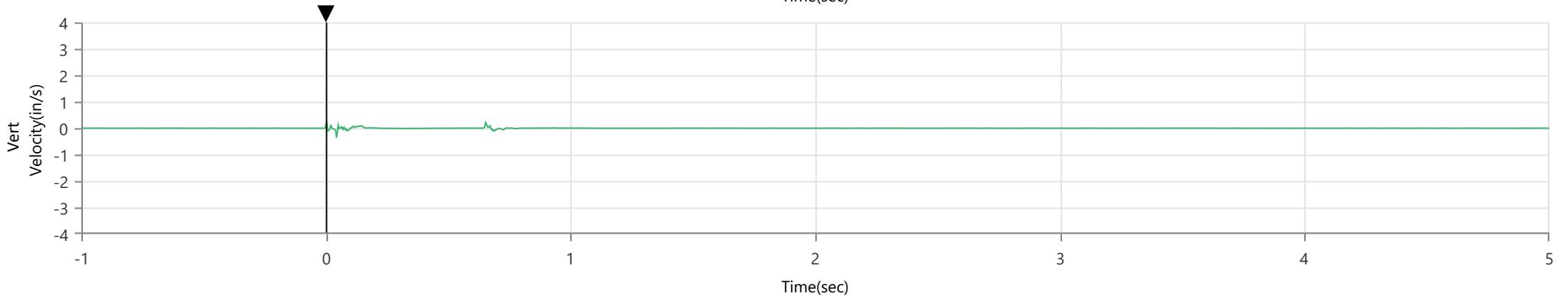
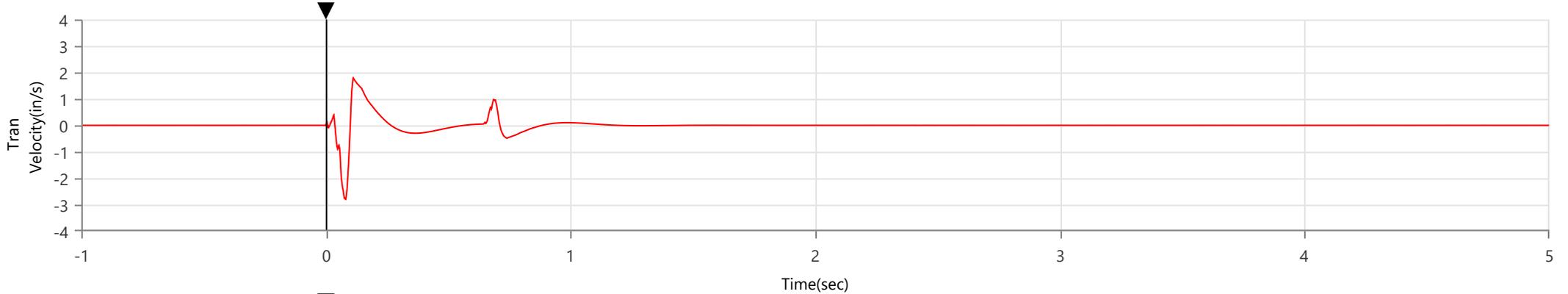
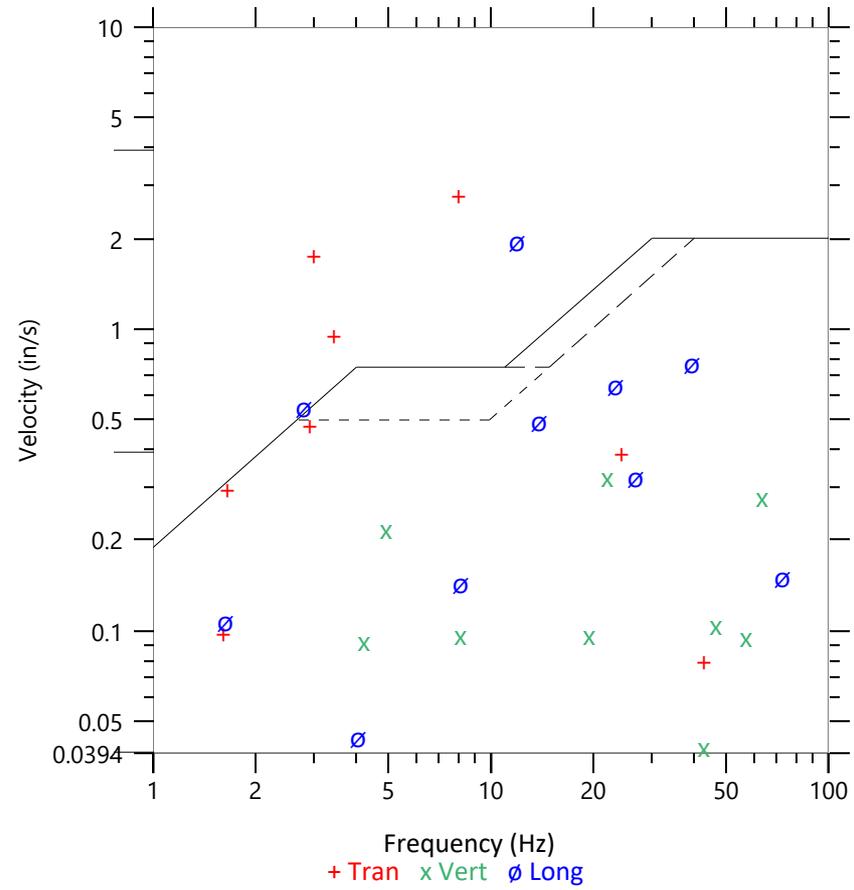
Location 1019 W Washington St, Ann Arbor, MI  
 Client Gilbane Building Company  
 Company G2 Consulting Group, LLC  
 General Notes G2 No. 253121

**Post Event Notes** No text to be displayed.

**Geophone**

	Tran	Vert	Long
Peak Particle Velocity	2.7996 in/s	0.3280 in/s	1.9838 in/s
Zero Crossing Frequency	8.0 Hz	22.3 Hz	11.6 Hz
Time (Relative to Trigger)	0.080 sec	0.043 sec	0.676 sec
Peak Acceleration	1.037 g	0.555 g	0.983 g
Peak Displacement	0.068 in	0.002 in	0.025 in
Sensor Check	Disabled	Disabled	Disabled
Peak Vector Sum	2.8081 in/s at 0.081 sec		

**USBM RI8507 And OSMRE**  
 Velocity versus Frequency (Zero Crossing)



**Waveform Trigger Source**  
**Trigger Level(s)**  
**Pre-Trigger/Record Time**  
**Sample Rate**  
**Setup File Name**  
**Operator**

Long at February 6, 2026 15:01:10  
Geo 0.2000 in/s  
1.00 sec/5.0 sec (Fixed)  
1024 sps  
253121 Slauson Middle School.mmb  
Operator

**Serial Number**  
**Model Number**  
**Battery Level**  
**Unit Calibration**  
**Event File Name**  
**USB Sensor Support**

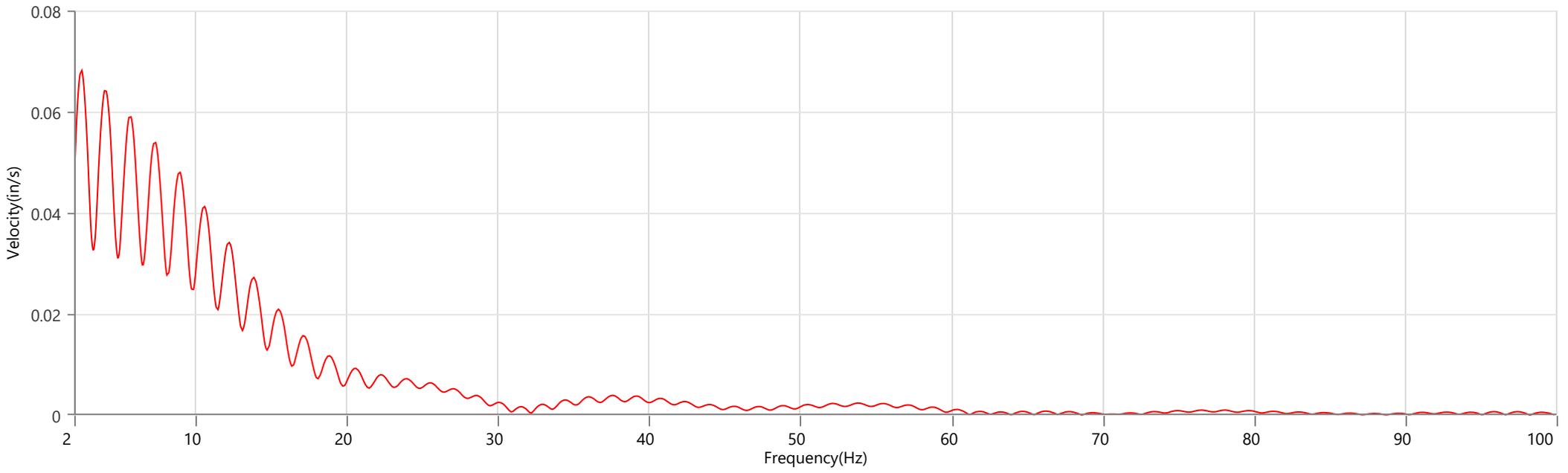
UM17584  
Micromate ISEE 11.0CB  
3.8 volts  
January 22, 2026 by Instantel  
UM17584\_20260206150110.IDFW  
Disabled

**Notes**

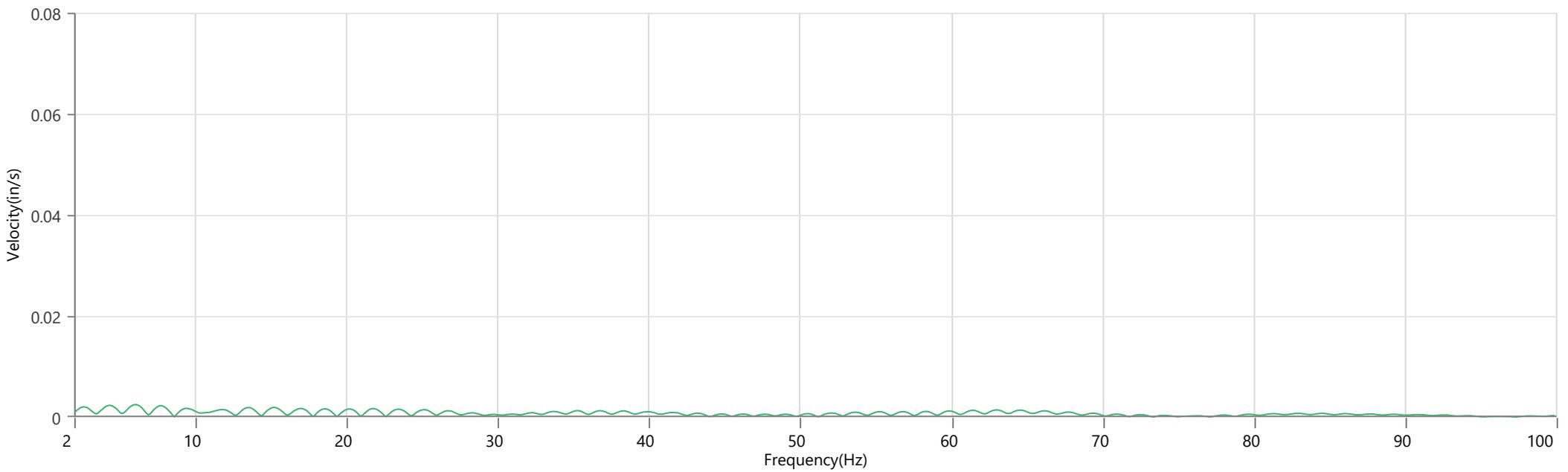
Location 1019 W Washington St, Ann Arbor, MI  
Client Gilbane Building Company  
Company G2 Consulting Group, LLC  
General Notes G2 No. 253121

**Post Event Notes** No text to be displayed.

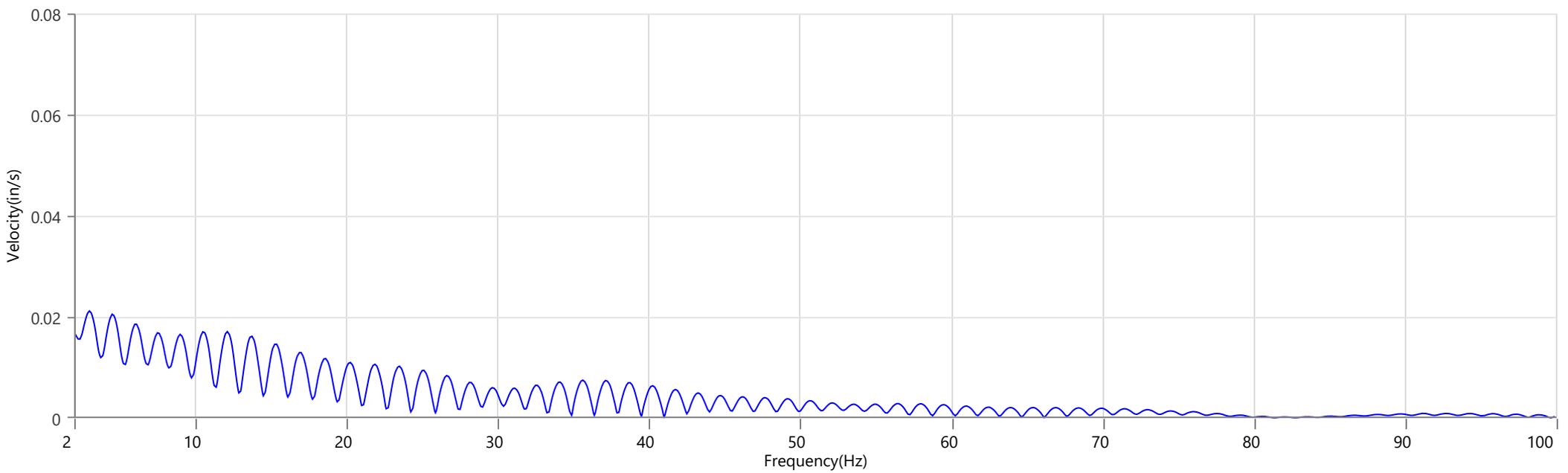
**Tran - Dominant Frequency 2.5 Hz, Amplitude 0.0682 in/s (Peak Particle Velocity: 2.7996 in/s)**



**Vert - Dominant Frequency 6.0 Hz, Amplitude 0.0025 in/s (Peak Particle Velocity: 0.3280 in/s)**



**Long - Dominant Frequency 3.0 Hz, Amplitude 0.0212 in/s (Peak Particle Velocity: 1.9838 in/s)**



**Start** February 6, 2026 15:05:07  
**Finish** February 6, 2026 15:29:59  
**Number of Intervals/Interval** 1.66/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

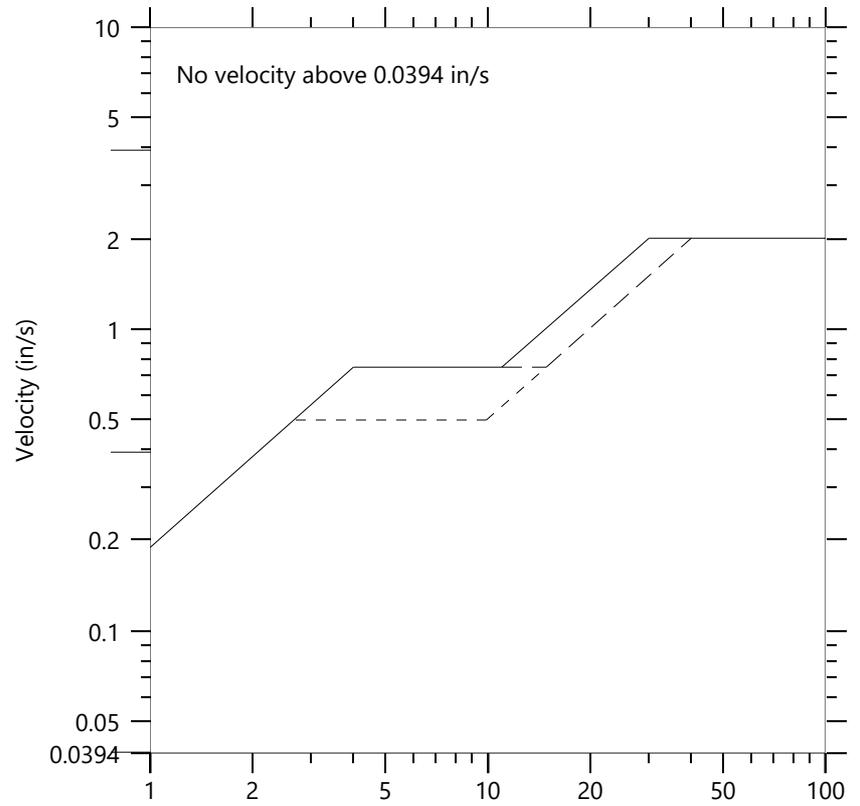
**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260206150507.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

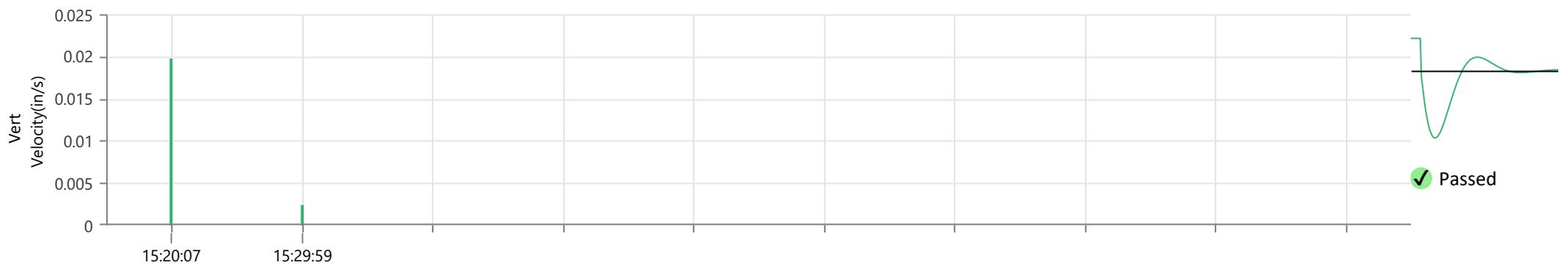
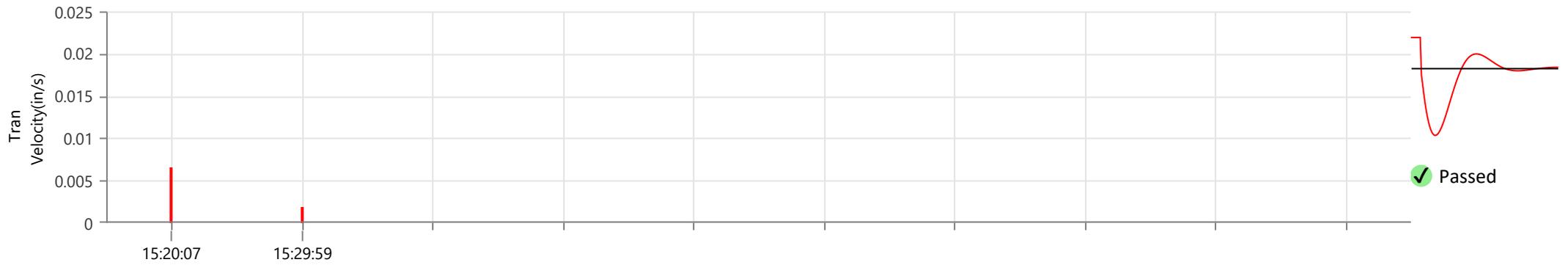
Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0065 in/s	0.0199 in/s	0.0090 in/s
Zero Crossing Frequency	73.1 Hz	73.1 Hz	64.0 Hz
Date	Feb 6, 2026	Feb 6, 2026	Feb 6, 2026
Time	15:20:07	15:20:07	15:20:07
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.6	5.0
Peak Vector Sum	0.0203 in/s at February 6, 2026 15:20:07		

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 6, 2026 15:31:46  
**Finish** February 7, 2026 07:29:59  
**Number of Intervals/Interval** 63.88/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260206153146.IDFH  
**USB Sensor Support** Disabled

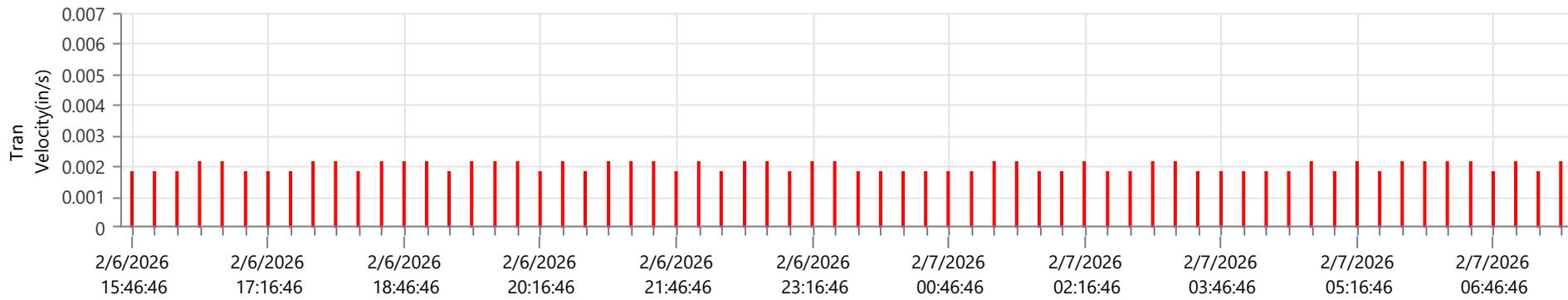
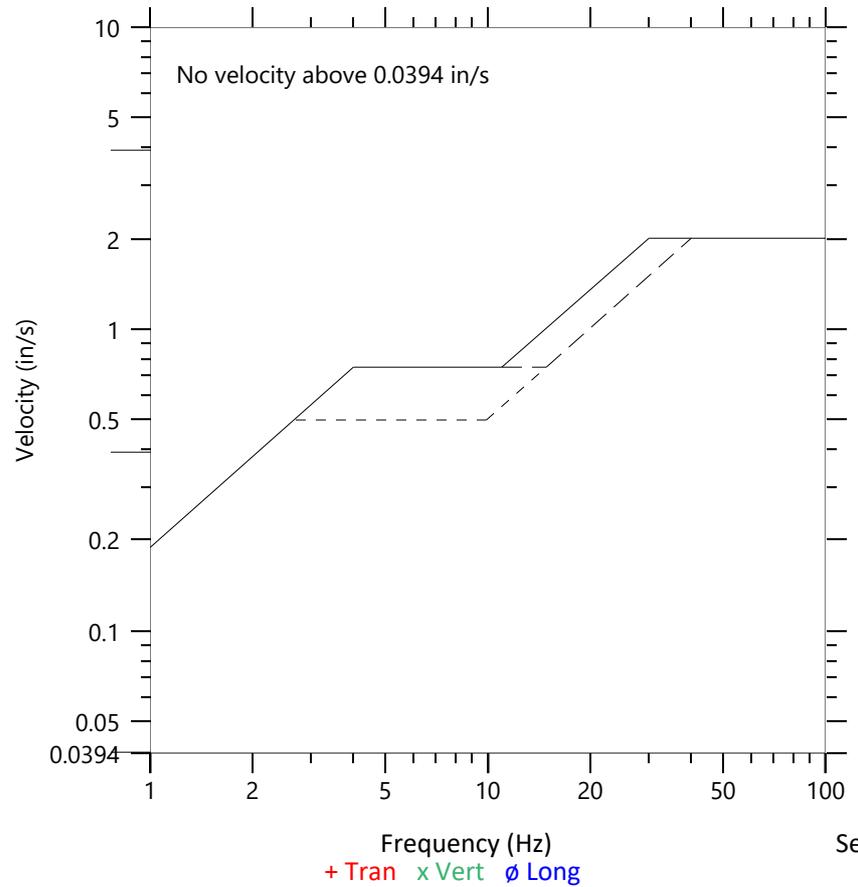
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

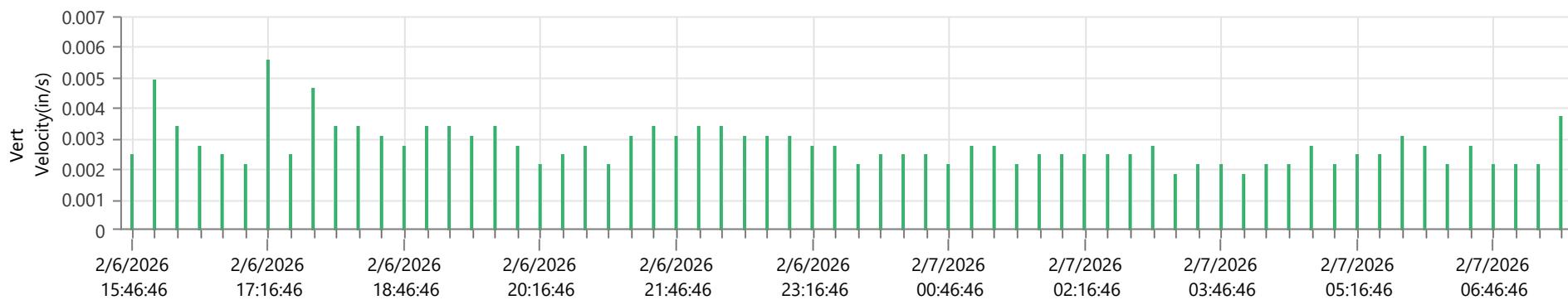
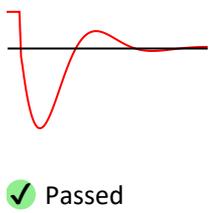
Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0056 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	5.4 Hz	>100 Hz
Date	Feb 6, 2026	Feb 6, 2026	Feb 6, 2026
Time	16:31:46	17:16:46	16:16:46
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.1

Peak Vector Sum 0.0056 in/s at February 6, 2026 17:16:46

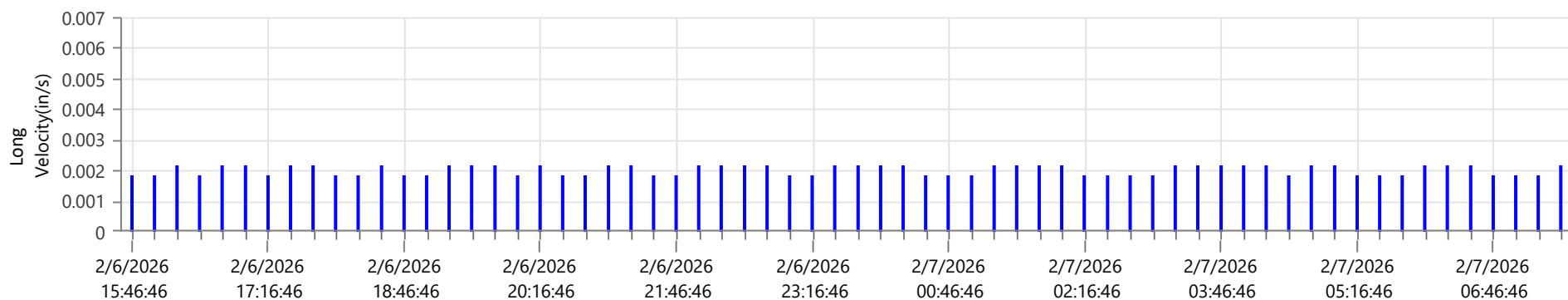
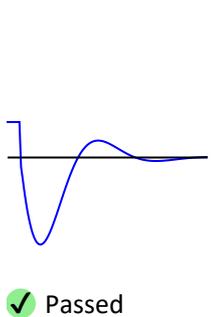
**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Sensor Check



Passed



Passed

**Start** February 7, 2026 07:31:59  
**Finish** February 7, 2026 11:59:59  
**Number of Intervals/Interval** 17.87/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260207073159.IDFH  
**USB Sensor Support** Disabled

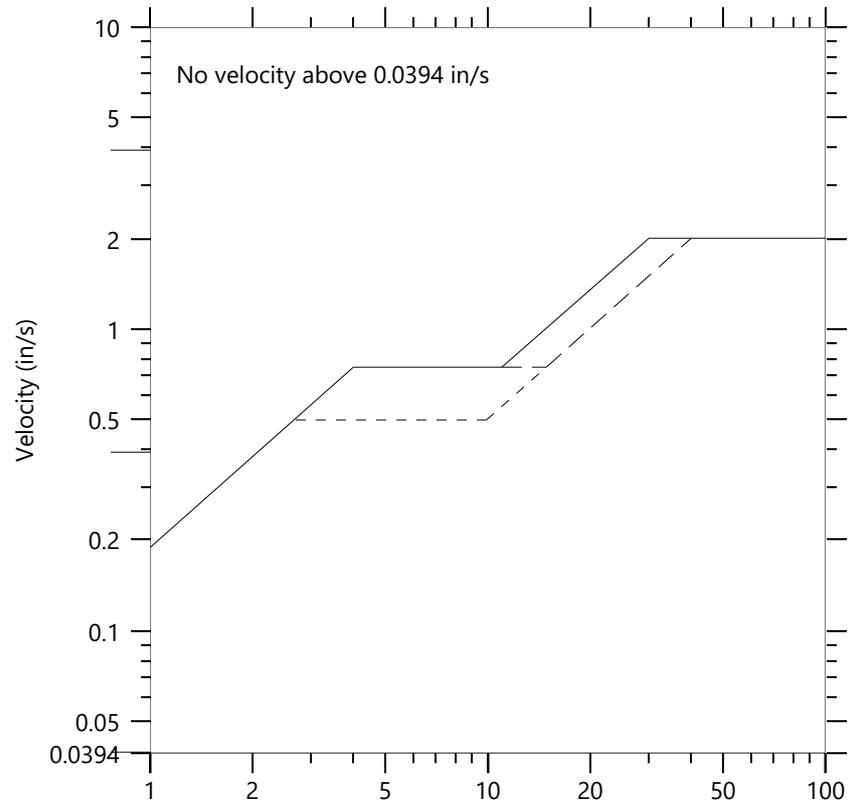
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0053 in/s	0.0177 in/s	0.0062 in/s
Zero Crossing Frequency	>100 Hz	85.3 Hz	73.1 Hz
Date	Feb 7, 2026	Feb 7, 2026	Feb 7, 2026
Time	08:31:59	08:31:59	08:31:59
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.1

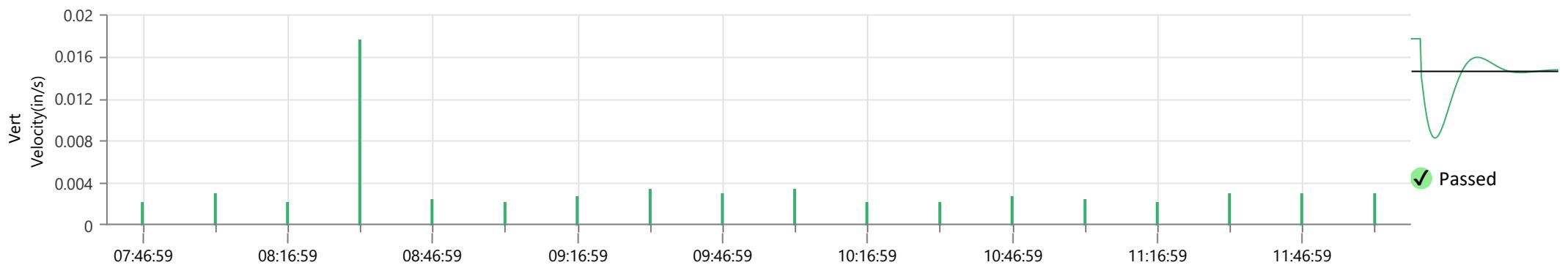
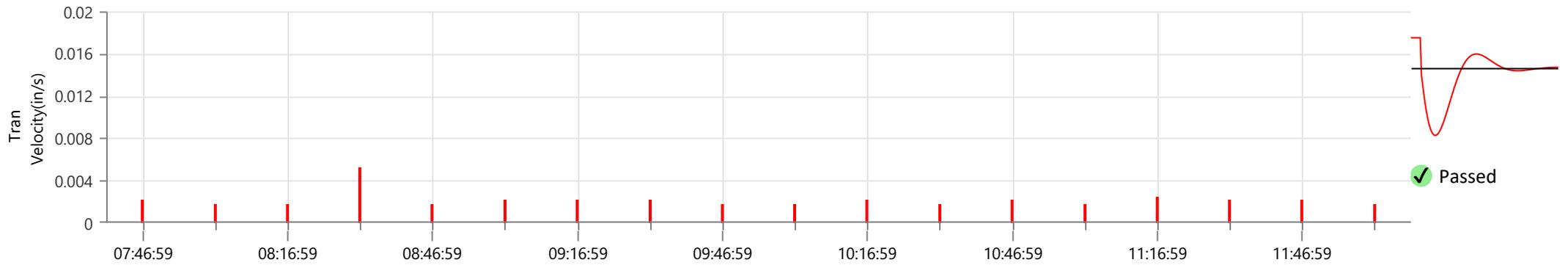
Peak Vector Sum 0.0180 in/s at February 7, 2026 08:31:59

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 7, 2026 12:01:51  
**Finish** February 7, 2026 15:29:59  
**Number of Intervals/Interval** 13.88/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260207120151.IDFH  
**USB Sensor Support** Disabled

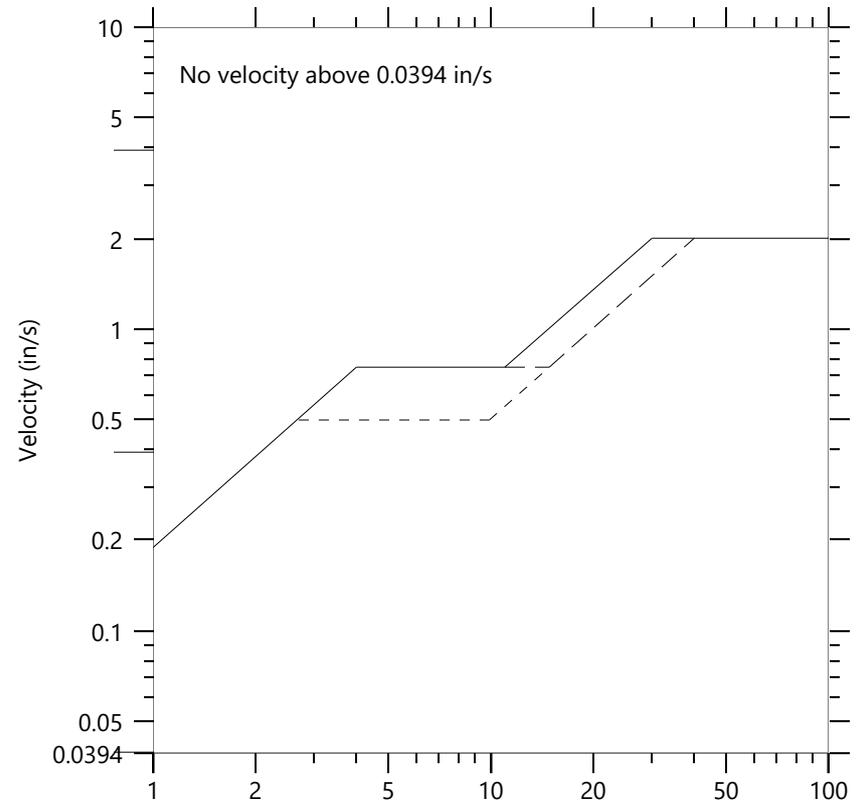
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	34.1 Hz	56.9 Hz
Date	Feb 7, 2026	Feb 7, 2026	Feb 7, 2026
Time	12:16:51	13:31:51	12:16:51
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.1

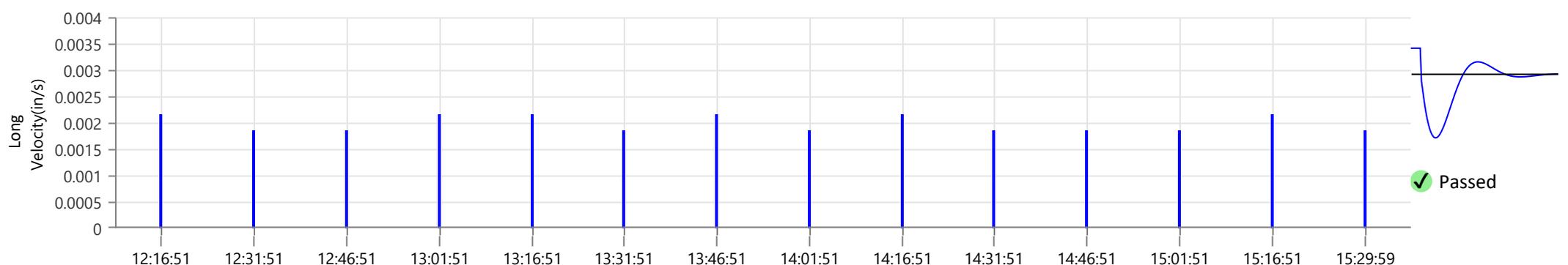
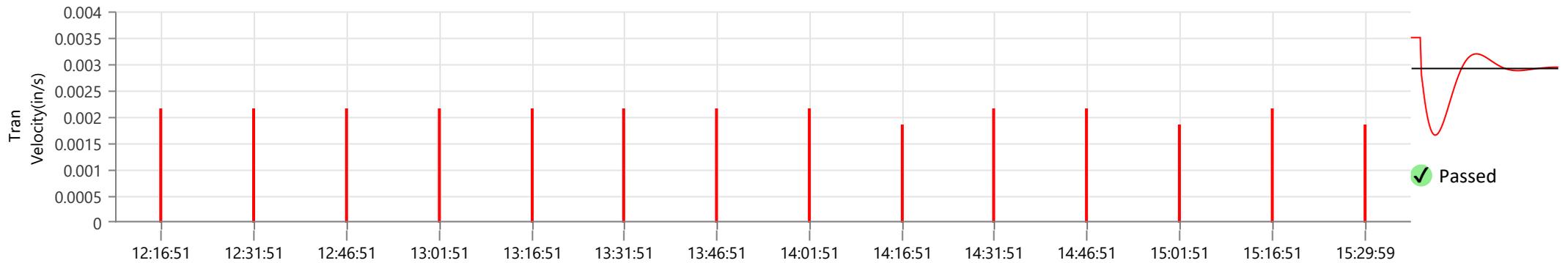
Peak Vector Sum 0.0036 in/s at February 7, 2026 13:31:51

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 7, 2026 15:31:51  
**Finish** February 8, 2026 07:29:59  
**Number of Intervals/Interval** 63.88/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260207153151.IDFH  
**USB Sensor Support** Disabled

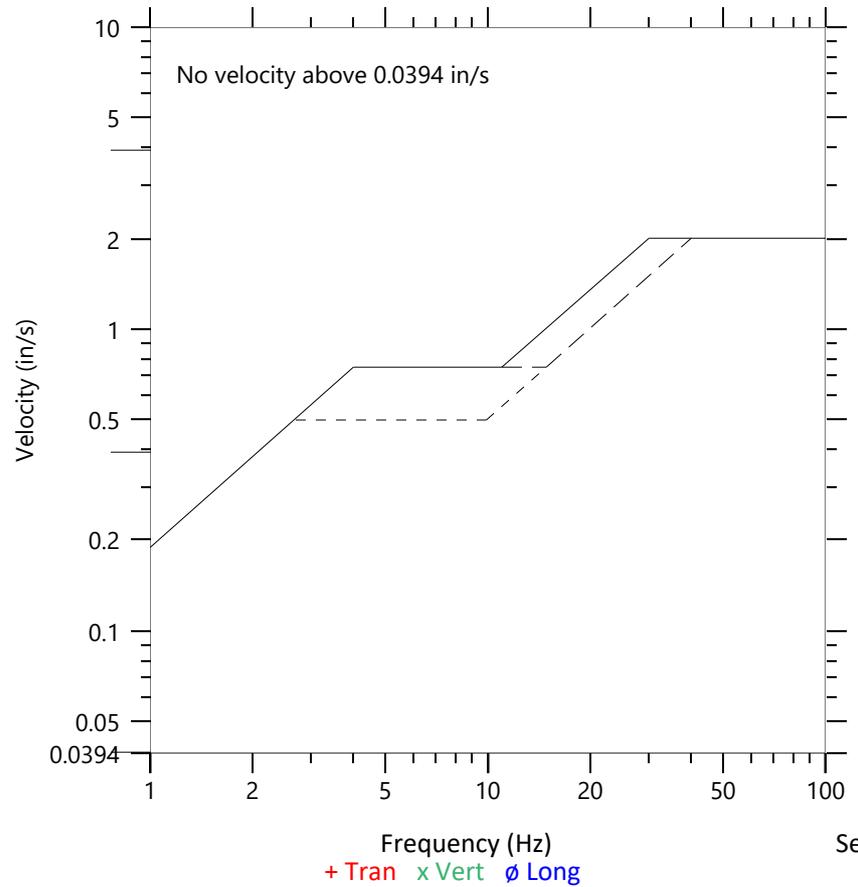
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	>100 Hz	>100 Hz
Date	Feb 7, 2026	Feb 7, 2026	Feb 7, 2026
Time	15:46:51	16:46:51	20:01:51
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.1

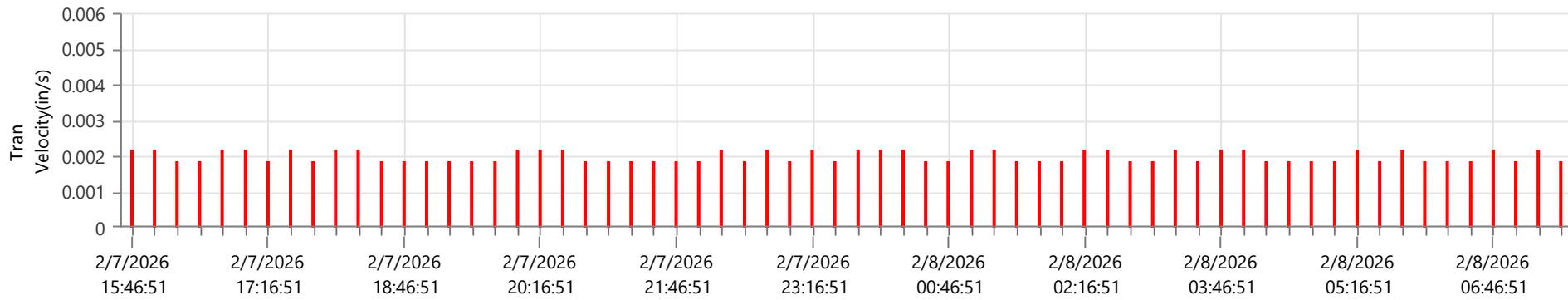
Peak Vector Sum 0.0050 in/s at February 7, 2026 16:46:51

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)

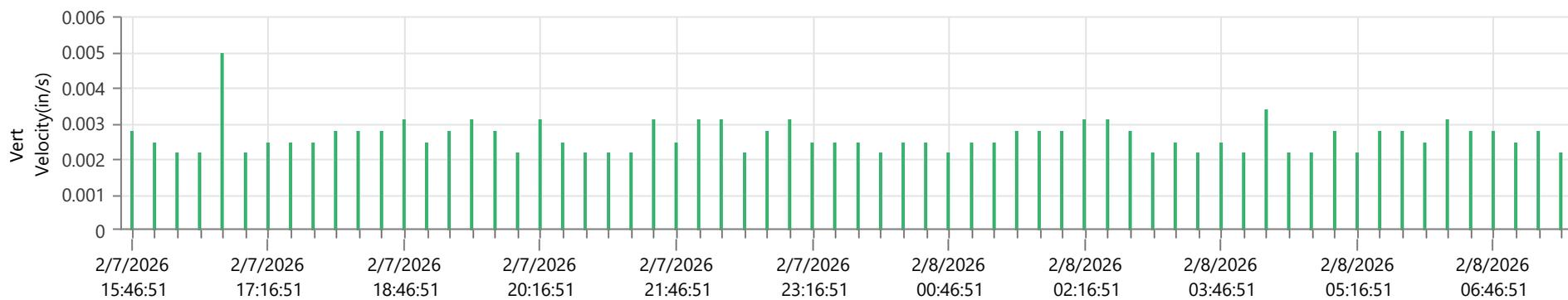


Sensor Check

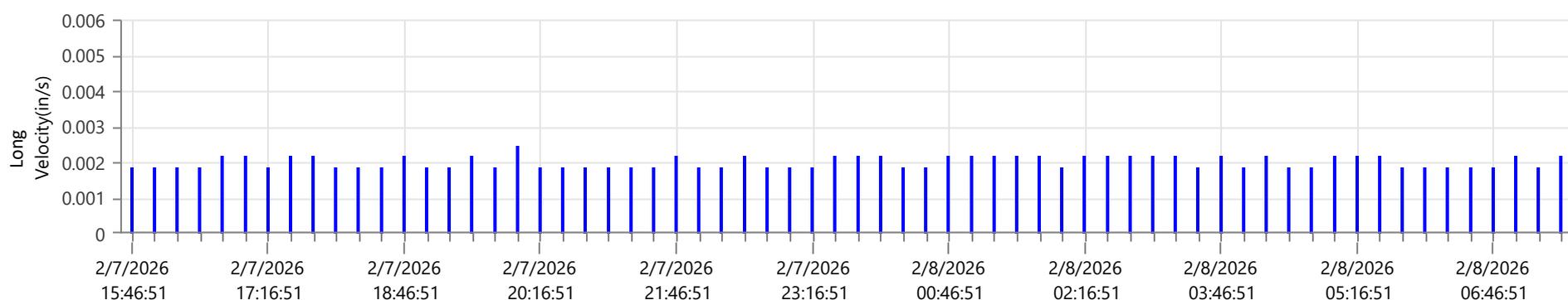
+ Tran x Vert ø Long



✓ Passed



✓ Passed



✓ Passed

**Start** February 8, 2026 07:31:59  
**Finish** February 8, 2026 11:59:59  
**Number of Intervals/Interval** 17.87/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260208073159.IDFH  
**USB Sensor Support** Disabled

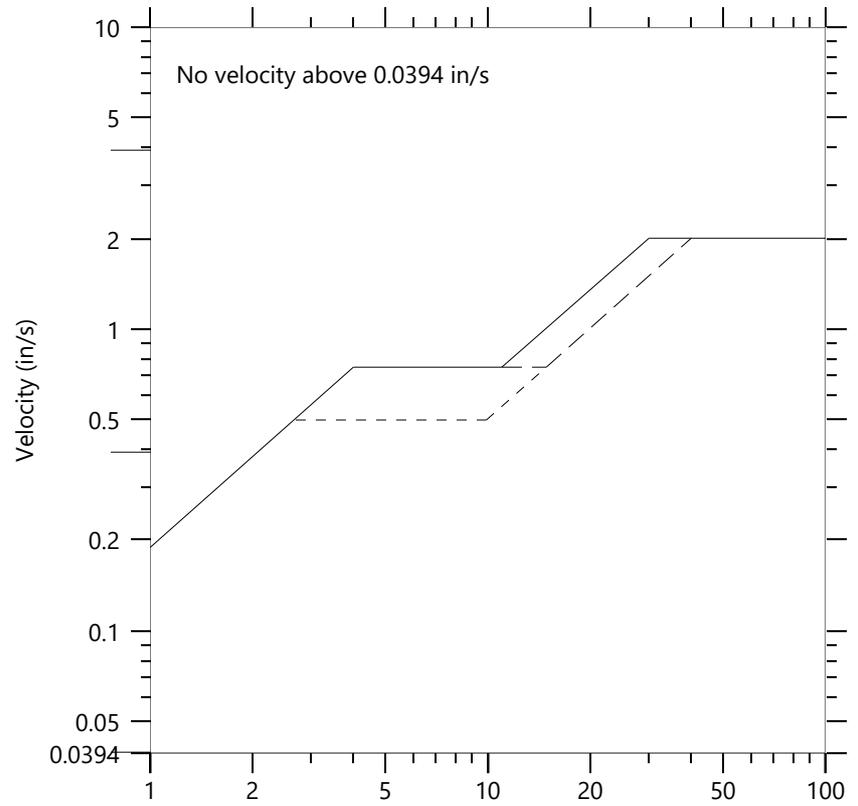
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	73.1 Hz	>100 Hz
Date	Feb 8, 2026	Feb 8, 2026	Feb 8, 2026
Time	09:46:59	11:31:59	08:01:59
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.1

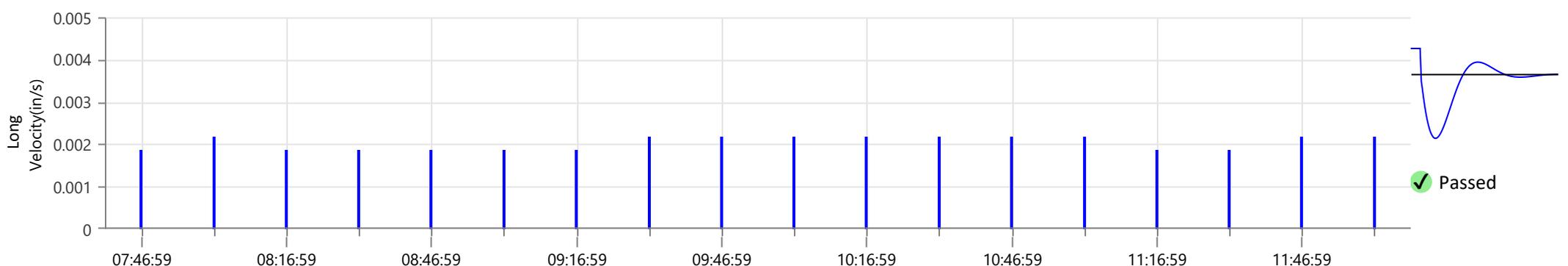
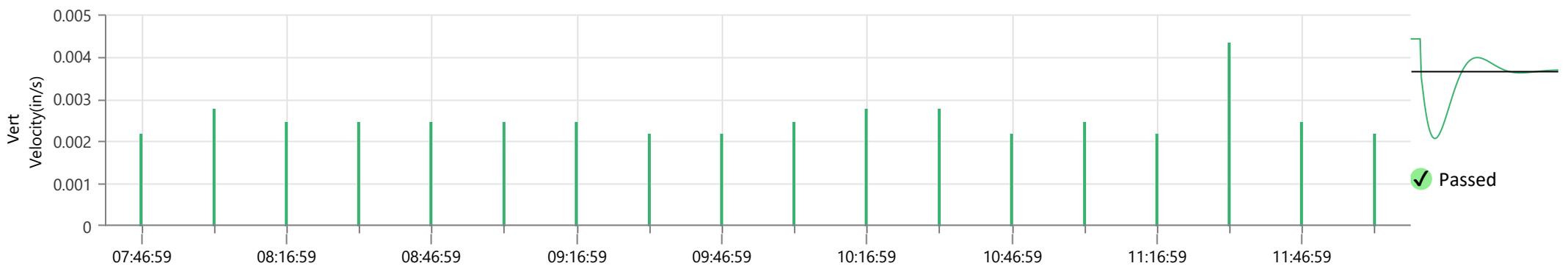
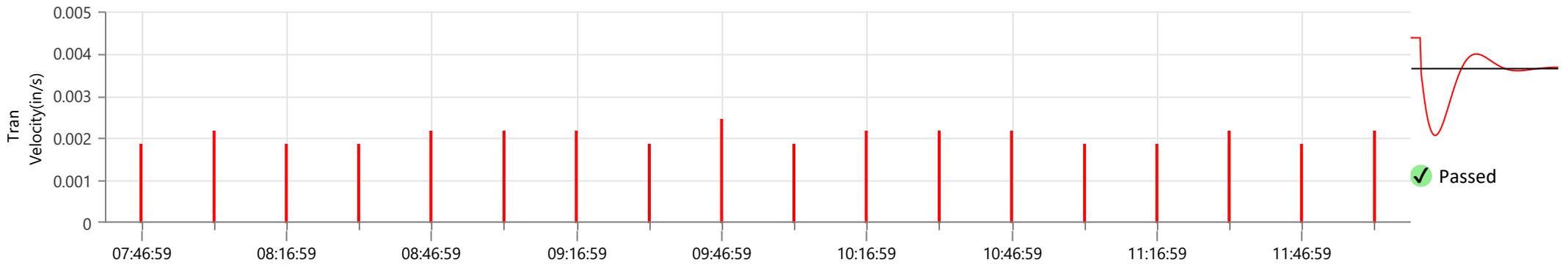
Peak Vector Sum 0.0044 in/s at February 8, 2026 11:31:59

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 8, 2026 12:01:51  
**Finish** February 8, 2026 15:29:59  
**Number of Intervals/Interval** 13.88/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260208120151.IDFH  
**USB Sensor Support** Disabled

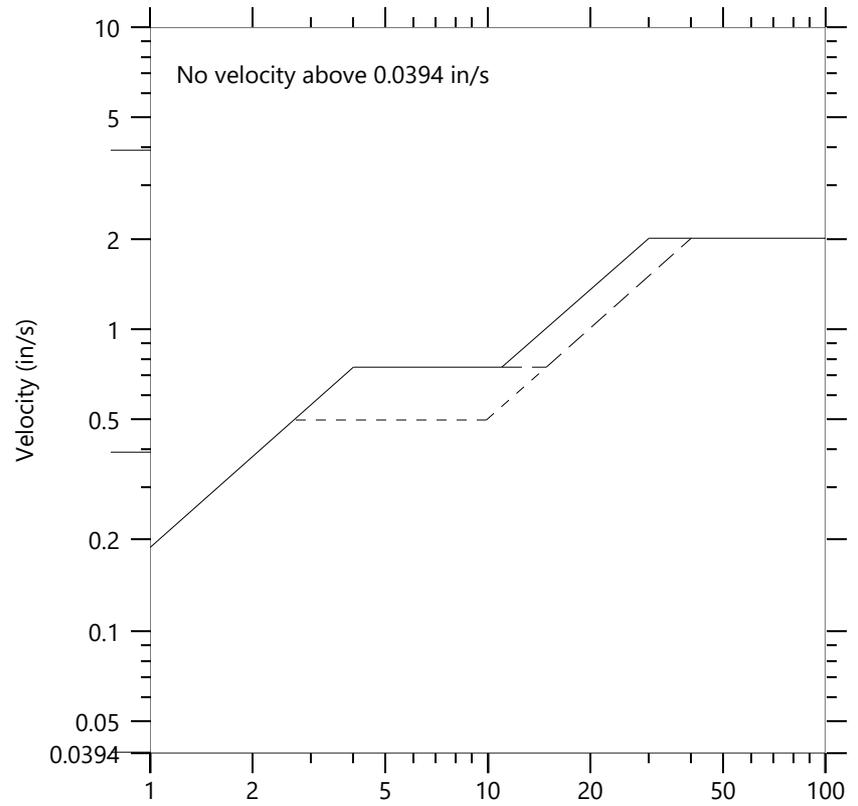
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	8.5 Hz	>100 Hz
Date	Feb 8, 2026	Feb 8, 2026	Feb 8, 2026
Time	12:16:51	15:29:59	12:31:51
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.0

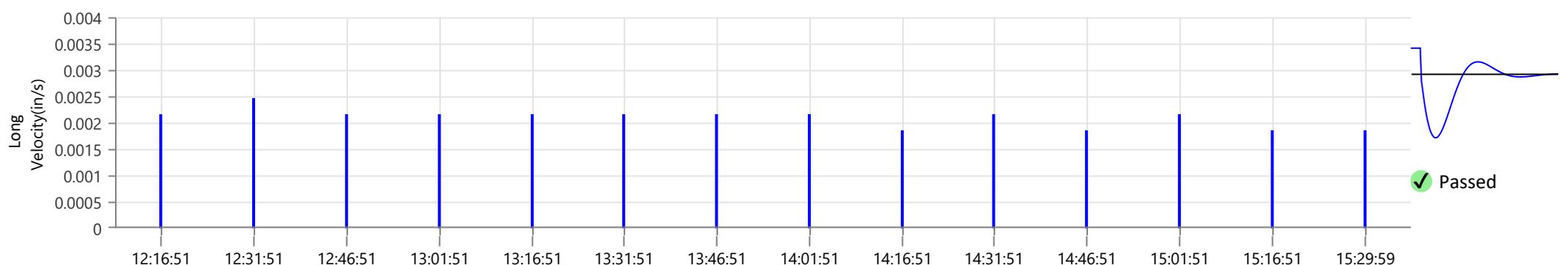
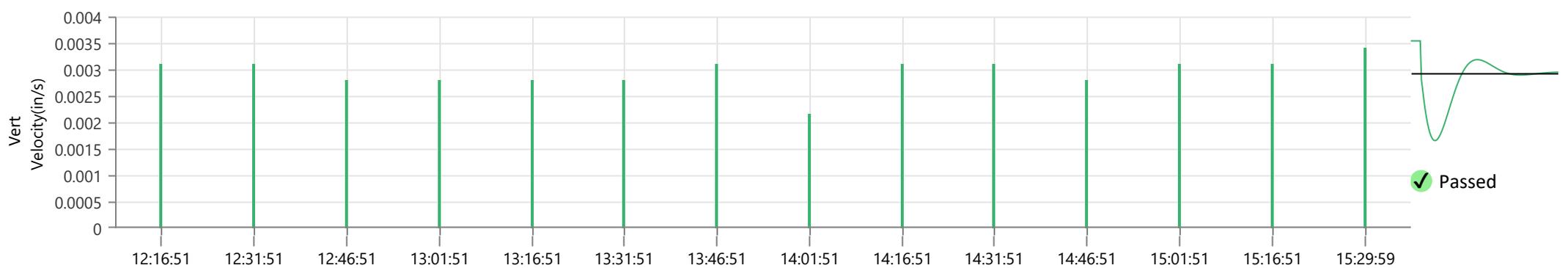
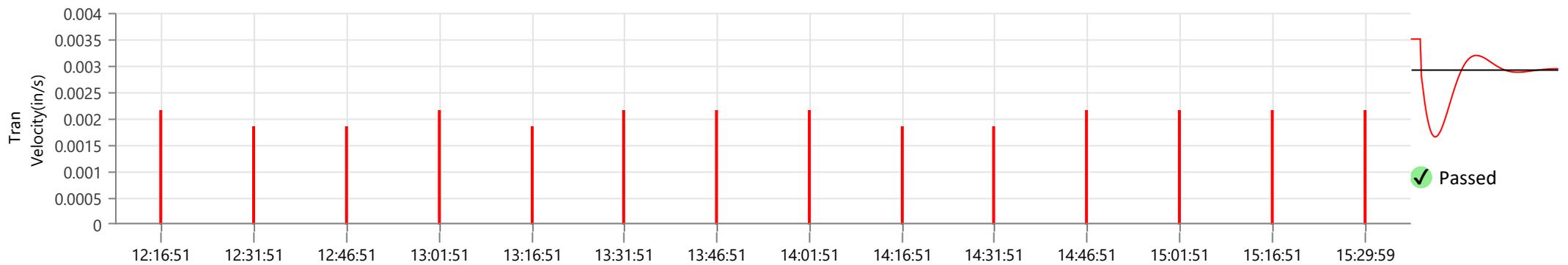
Peak Vector Sum 0.0035 in/s at February 8, 2026 15:16:51

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 8, 2026 15:31:51  
**Finish** February 9, 2026 07:29:59  
**Number of Intervals/Interval** 63.88/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260208153151.IDFH  
**USB Sensor Support** Disabled

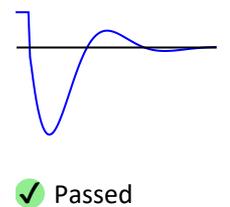
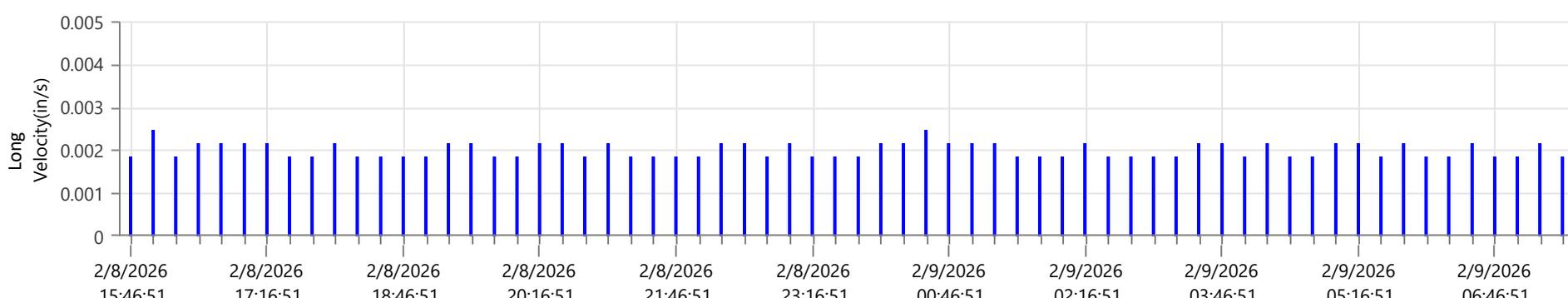
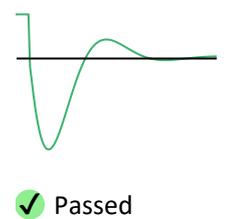
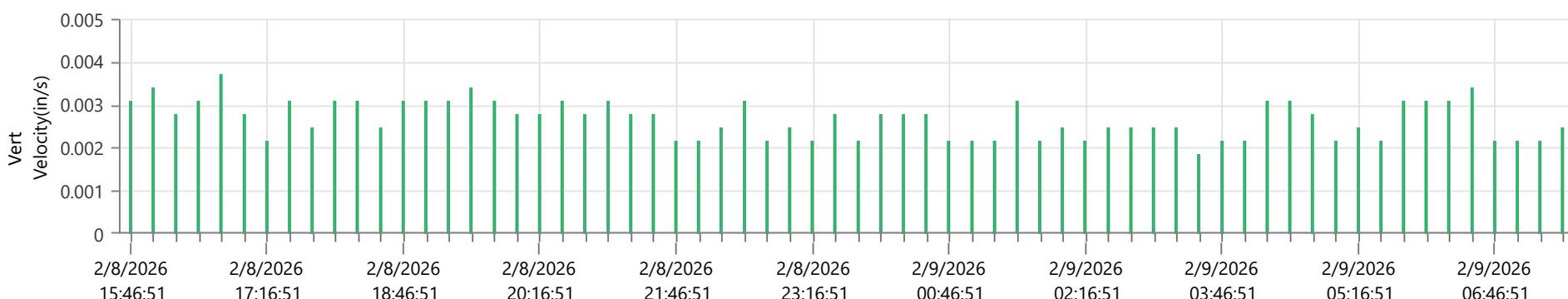
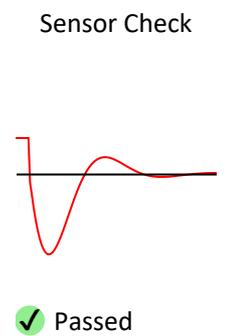
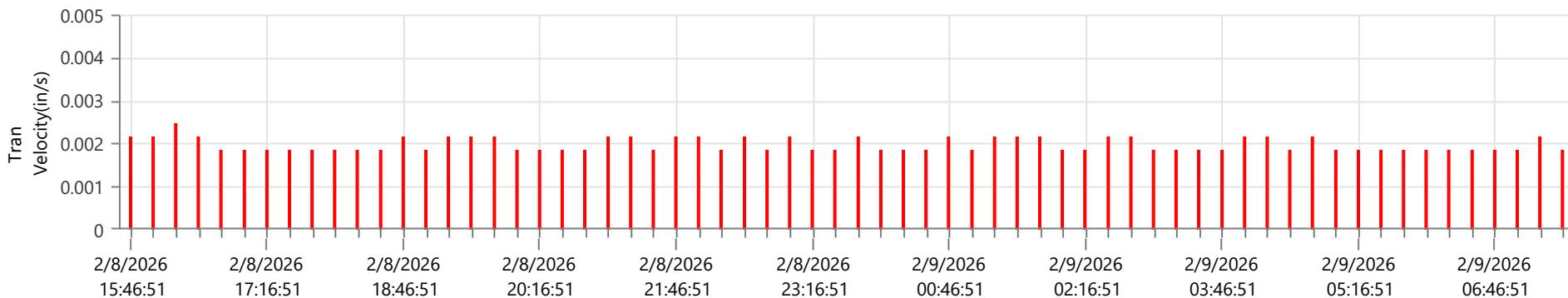
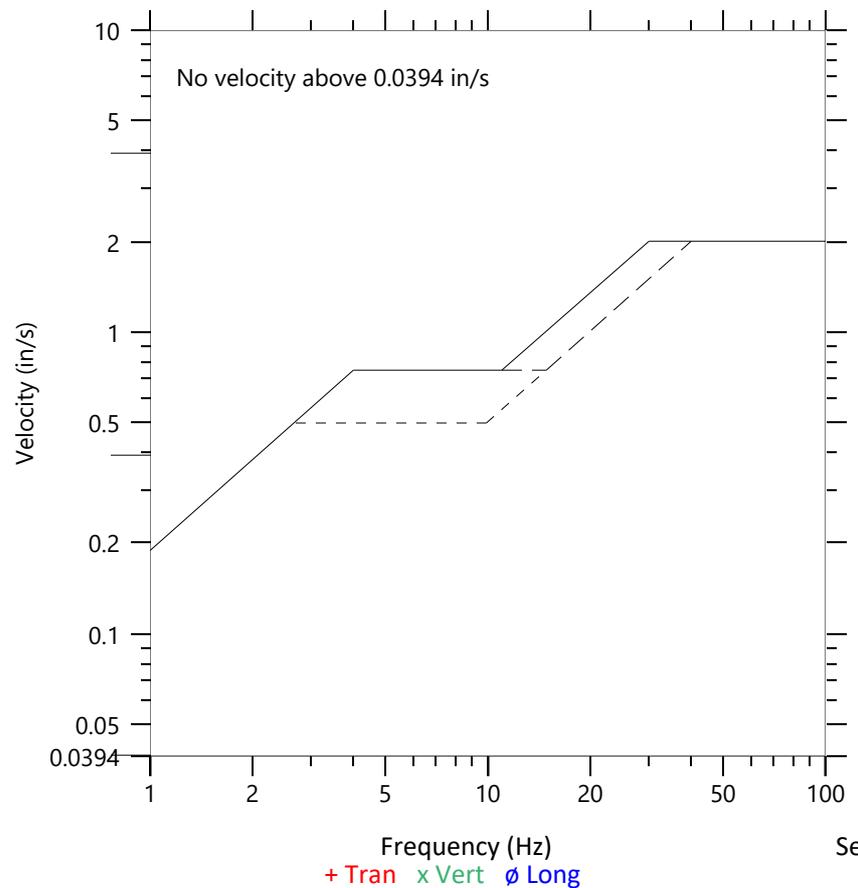
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	9.5 Hz	>100 Hz
Date	Feb 8, 2026	Feb 8, 2026	Feb 8, 2026
Time	16:16:51	16:46:51	16:01:51
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.6	4.7	5.1

Peak Vector Sum 0.0038 in/s at February 8, 2026 16:46:51

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 9, 2026 07:31:59  
**Finish** February 9, 2026 11:59:59  
**Number of Intervals/Interval** 17.87/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

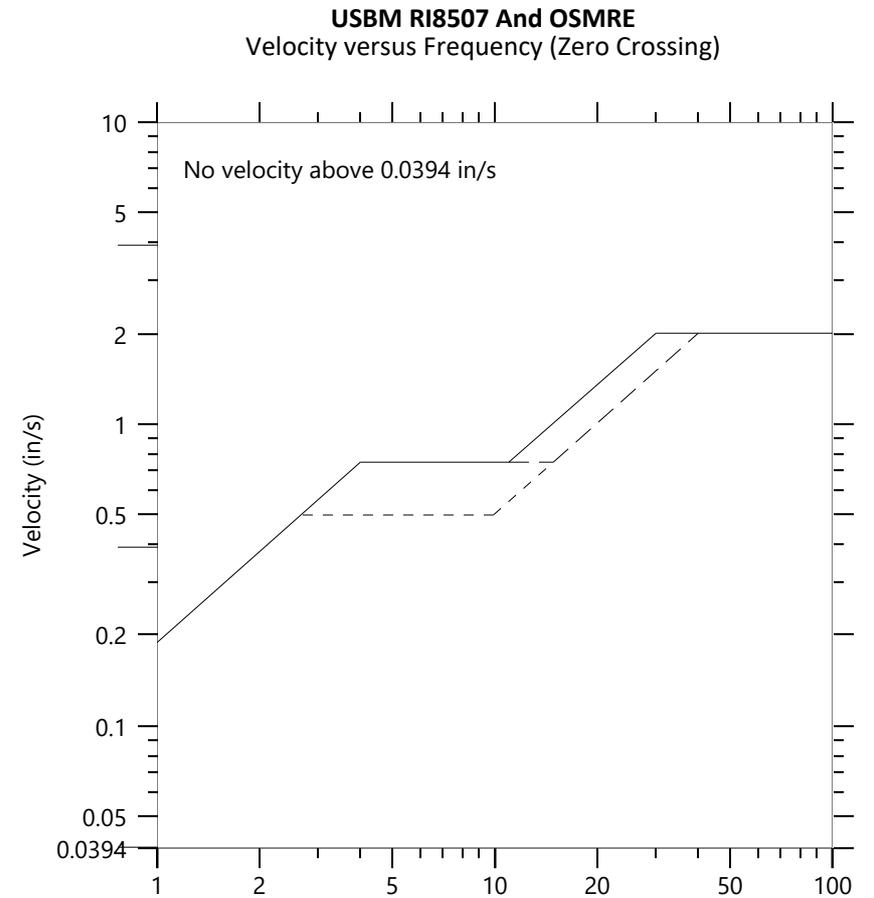
**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260209073159.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

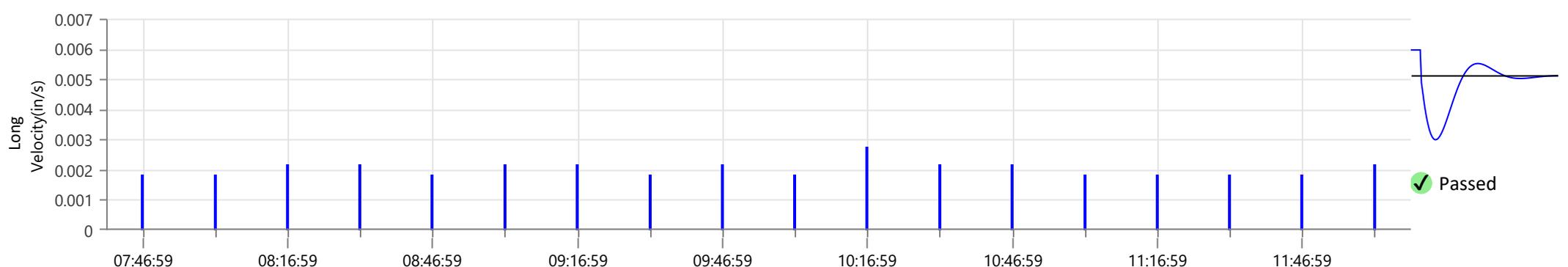
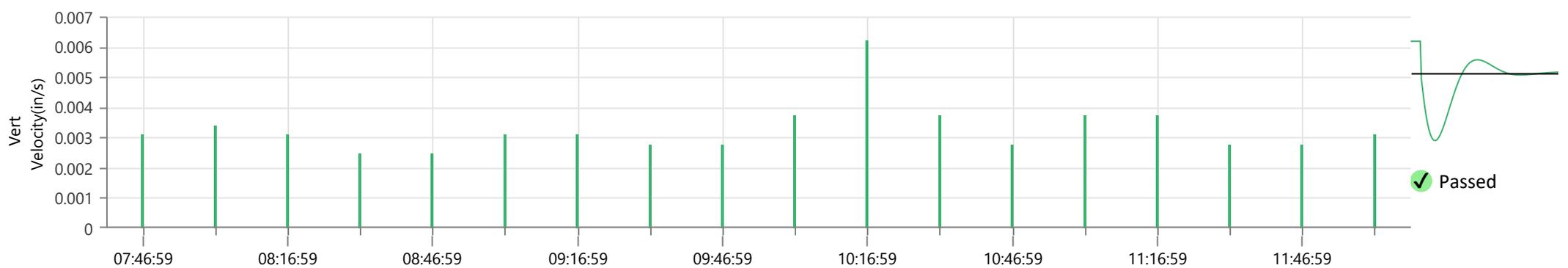
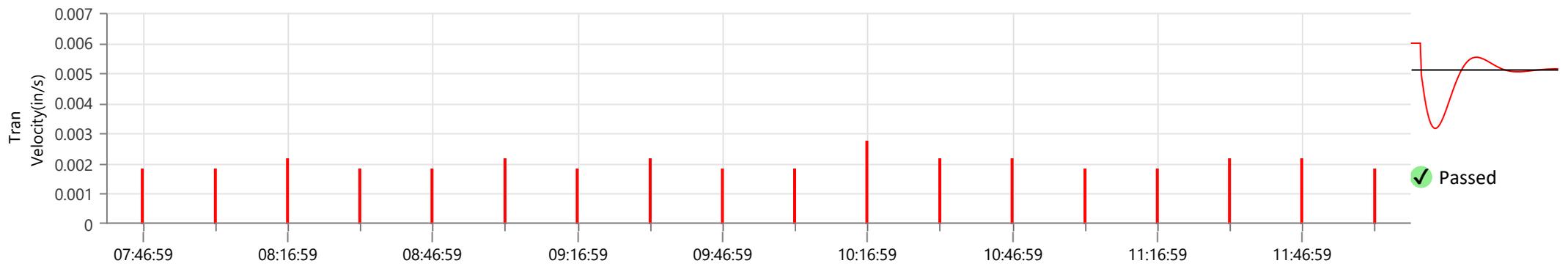
**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0062 in/s	<0.005 in/s
Zero Crossing Frequency	11.6 Hz	12.8 Hz	28.4 Hz
Date	Feb 9, 2026	Feb 9, 2026	Feb 9, 2026
Time	10:16:59	10:16:59	10:16:59
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.1

Peak Vector Sum 0.0062 in/s at February 9, 2026 10:16:59



**Sensor Check**  
 + Tran x Vert ø Long



**Start** February 9, 2026 12:02:04  
**Finish** February 9, 2026 15:29:59  
**Number of Intervals/Interval** 13.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260209120204.IDFH  
**USB Sensor Support** Disabled

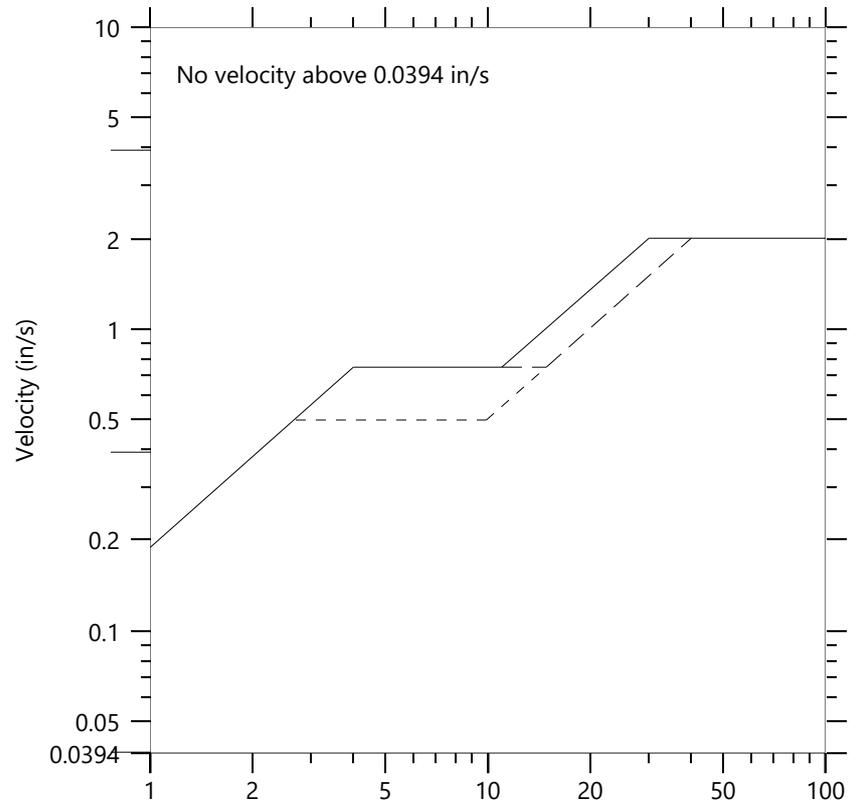
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0053 in/s	<0.005 in/s
Zero Crossing Frequency	42.7 Hz	36.6 Hz	46.5 Hz
Date	Feb 9, 2026	Feb 9, 2026	Feb 9, 2026
Time	13:47:04	12:47:04	13:47:04
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.1

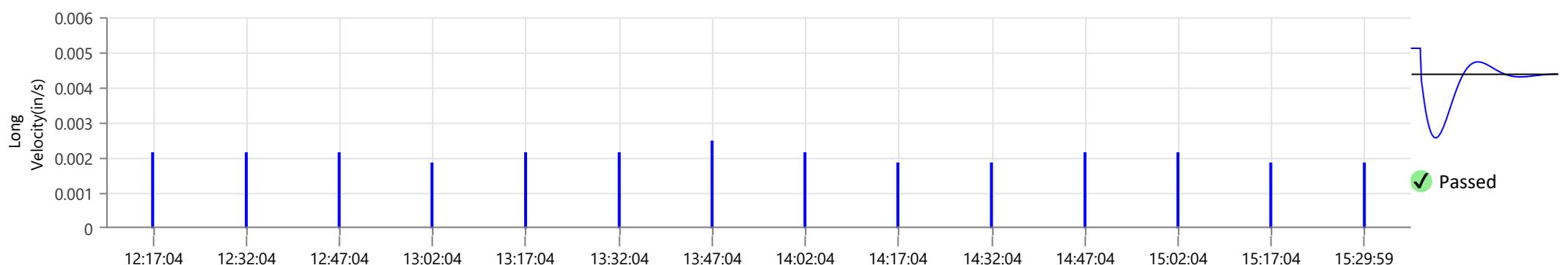
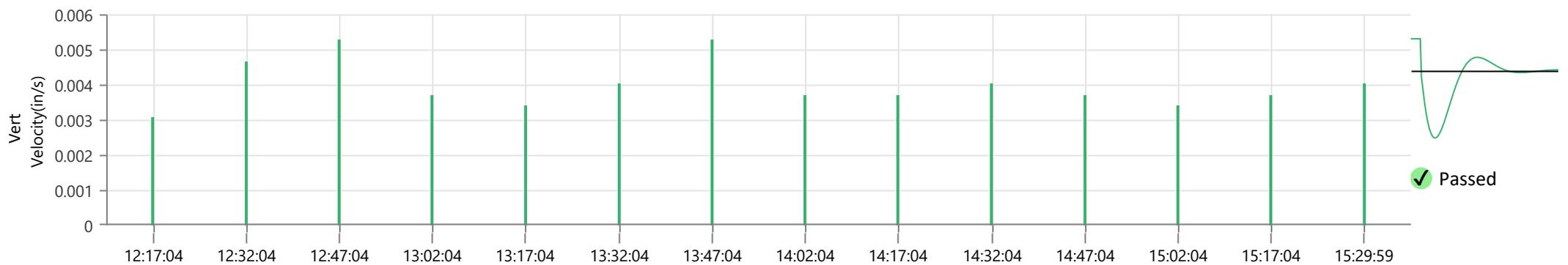
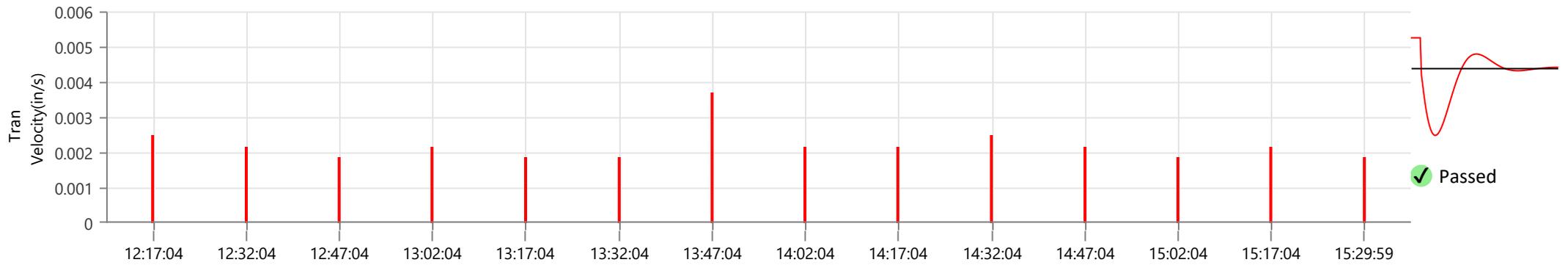
Peak Vector Sum 0.0056 in/s at February 9, 2026 13:47:04

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 9, 2026 15:30:39  
**Finish** February 10, 2026 07:29:59  
**Number of Intervals/Interval** 63.96/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260209153039.IDFH  
**USB Sensor Support** Disabled

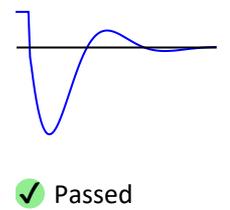
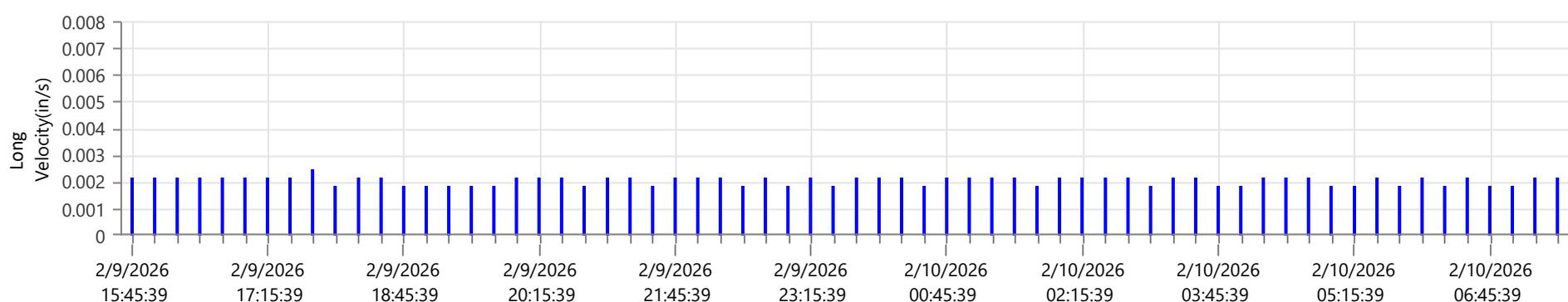
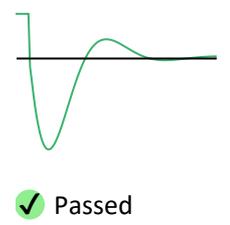
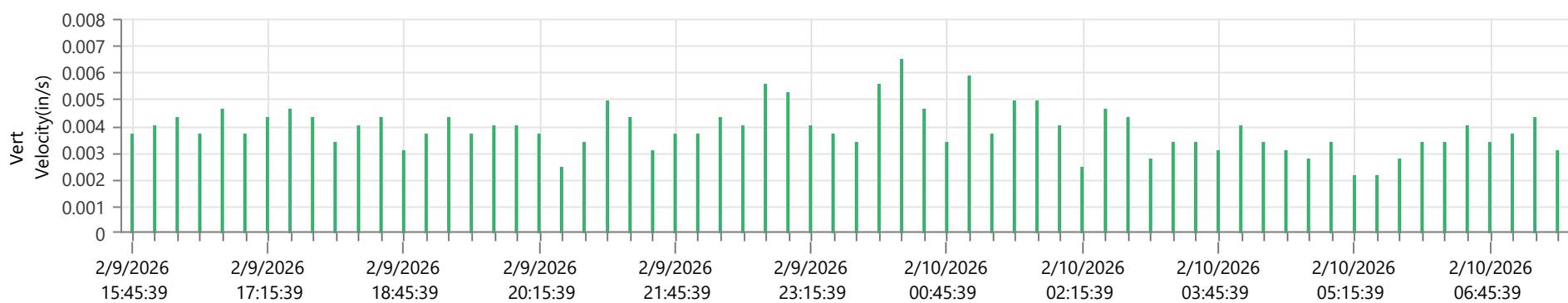
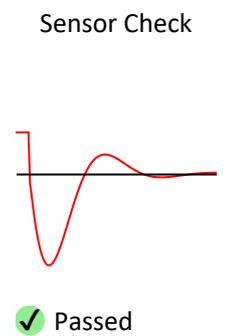
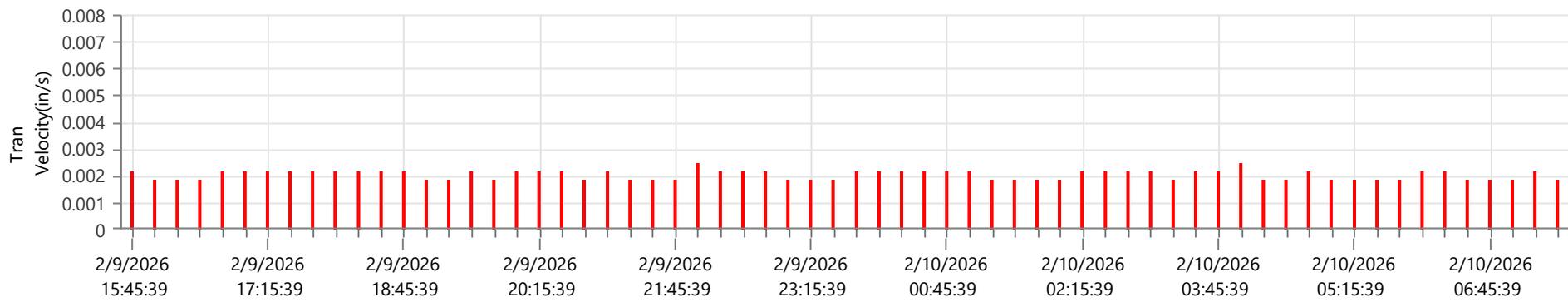
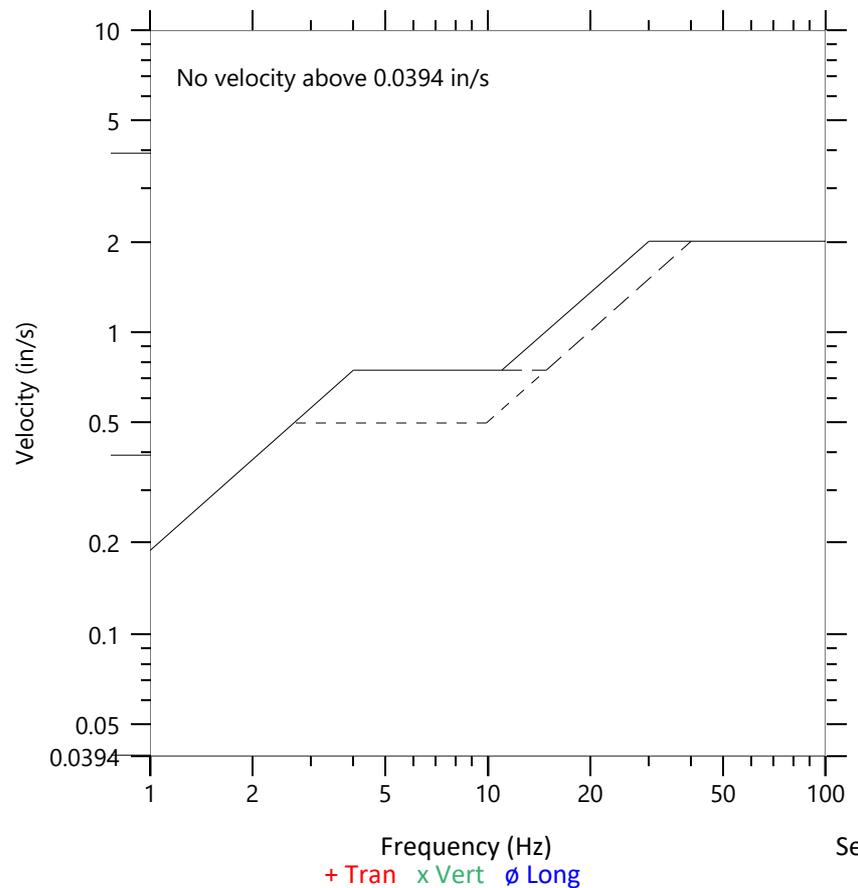
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0065 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	34.1 Hz	>100 Hz
Date	Feb 9, 2026	Feb 10, 2026	Feb 9, 2026
Time	22:00:39	00:15:39	17:45:39
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.1

Peak Vector Sum 0.0066 in/s at February 10, 2026 00:15:39

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 10, 2026 07:32:26  
**Finish** February 10, 2026 11:59:59  
**Number of Intervals/Interval** 17.84/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260210073226.IDFH  
**USB Sensor Support** Disabled

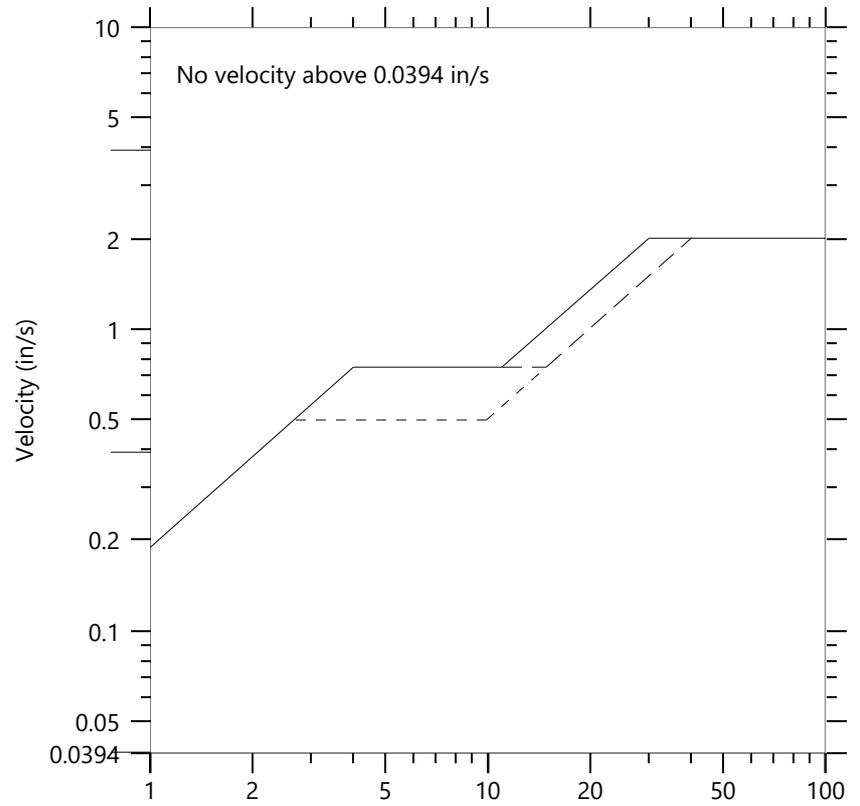
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0065 in/s	<0.005 in/s
Zero Crossing Frequency	19.7 Hz	14.2 Hz	14.2 Hz
Date	Feb 10, 2026	Feb 10, 2026	Feb 10, 2026
Time	08:32:26	09:32:26	08:32:26
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.6	5.0

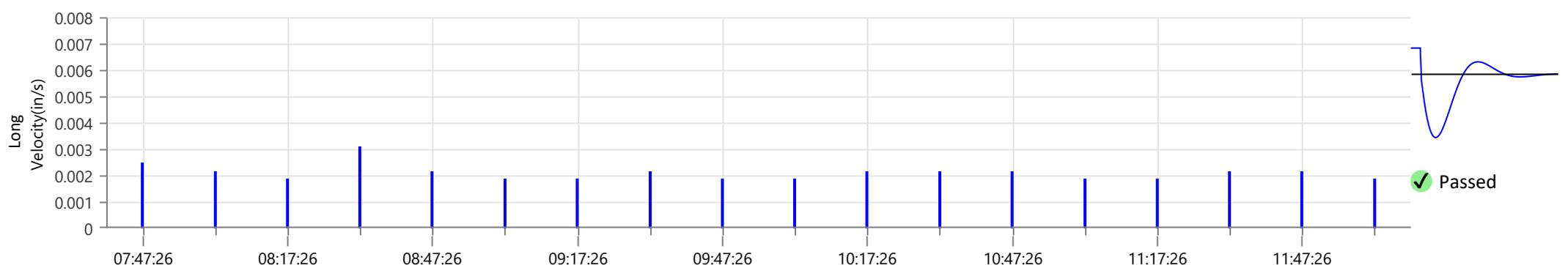
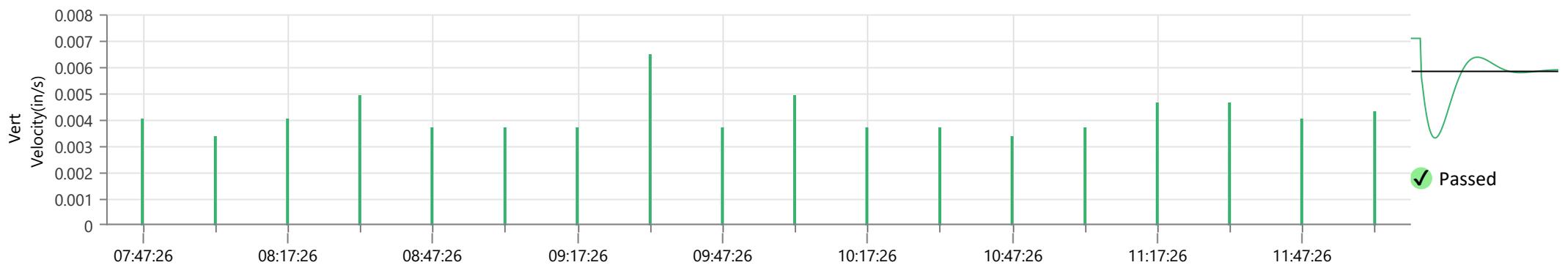
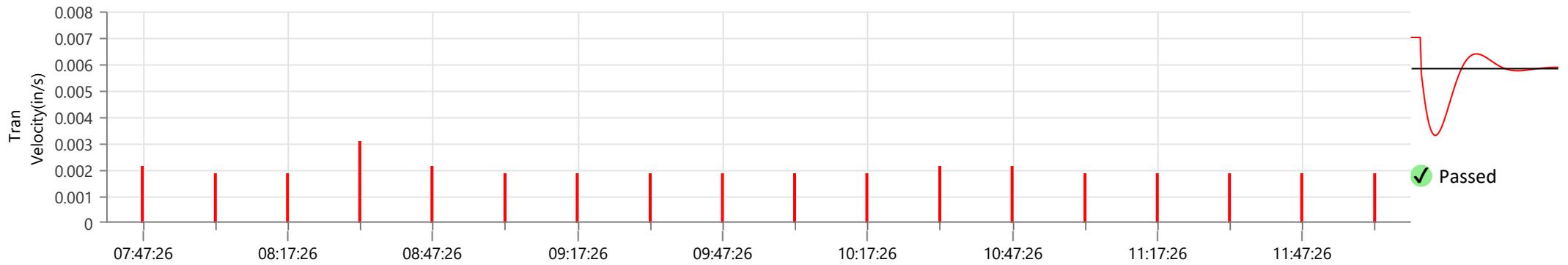
Peak Vector Sum 0.0065 in/s at February 10, 2026 09:32:26

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 10, 2026 12:01:55  
**Finish** February 10, 2026 15:29:59  
**Number of Intervals/Interval** 13.87/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

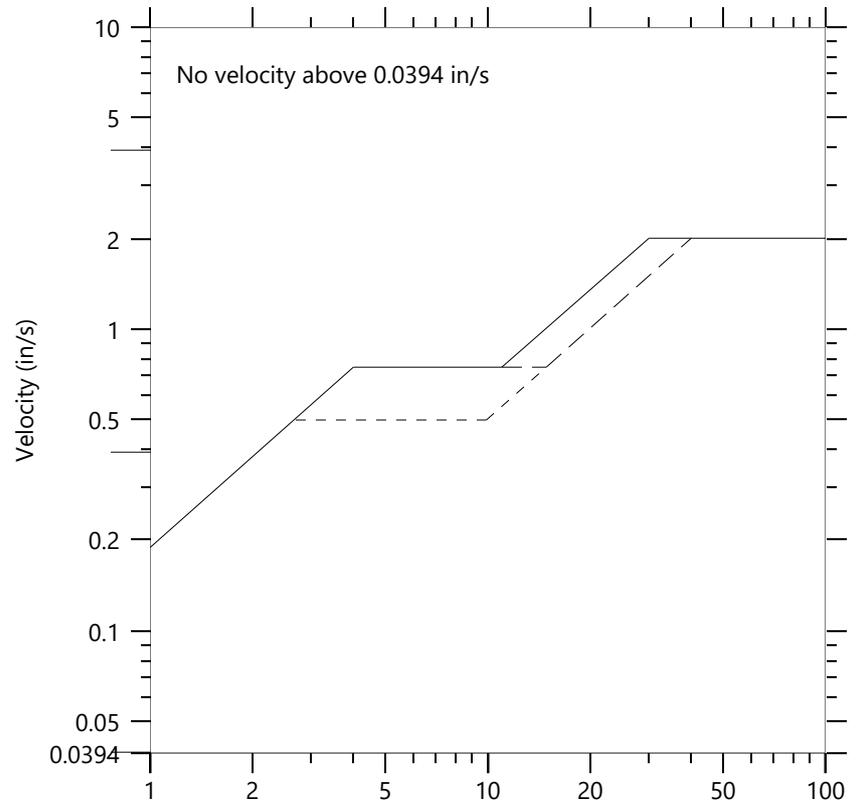
**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260210120155.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

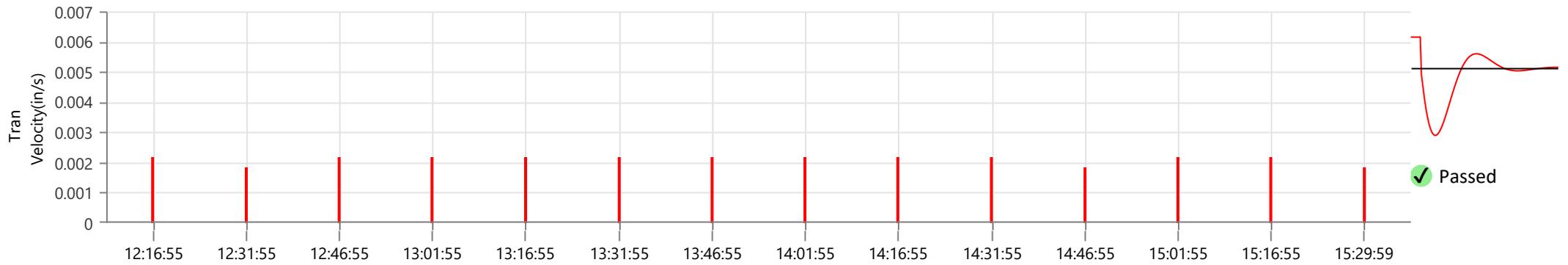
<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	0.0056 in/s	<0.005 in/s
Zero Crossing Frequency	85.3 Hz	22.3 Hz	>100 Hz
Date	Feb 10, 2026	Feb 10, 2026	Feb 10, 2026
Time	12:16:55	12:16:55	14:16:55
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.6	5.0
 Peak Vector Sum	0.0057 in/s at February 10, 2026 12:16:55		

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)

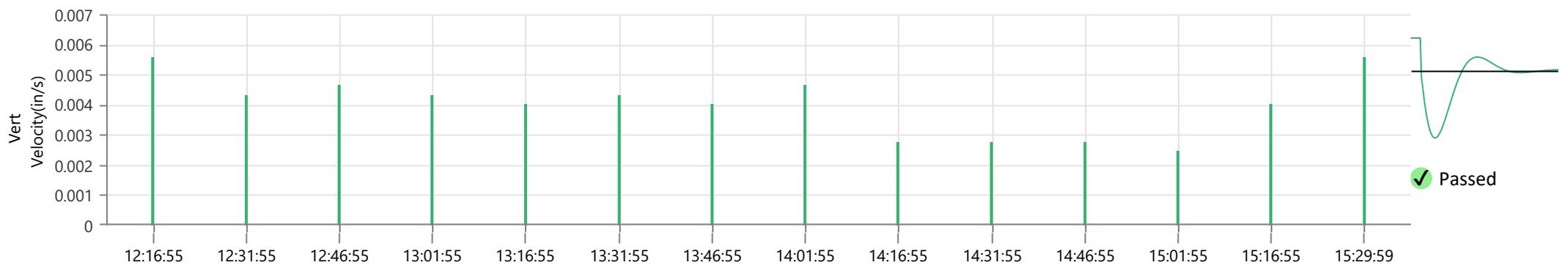


Frequency (Hz)  
 + Tran x Vert ø Long

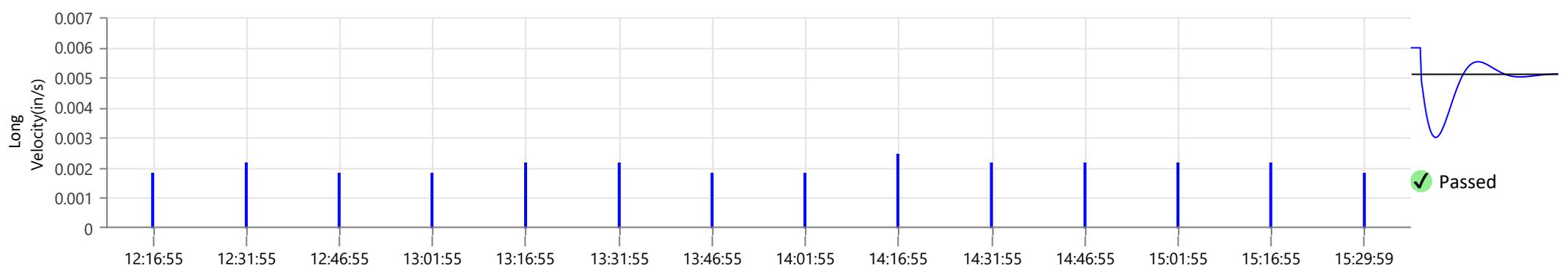
Sensor Check



✓ Passed



✓ Passed



✓ Passed

**Start** February 10, 2026 15:32:01  
**Finish** February 11, 2026 07:29:59  
**Number of Intervals/Interval** 63.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260210153201.IDFH  
**USB Sensor Support** Disabled

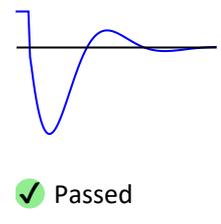
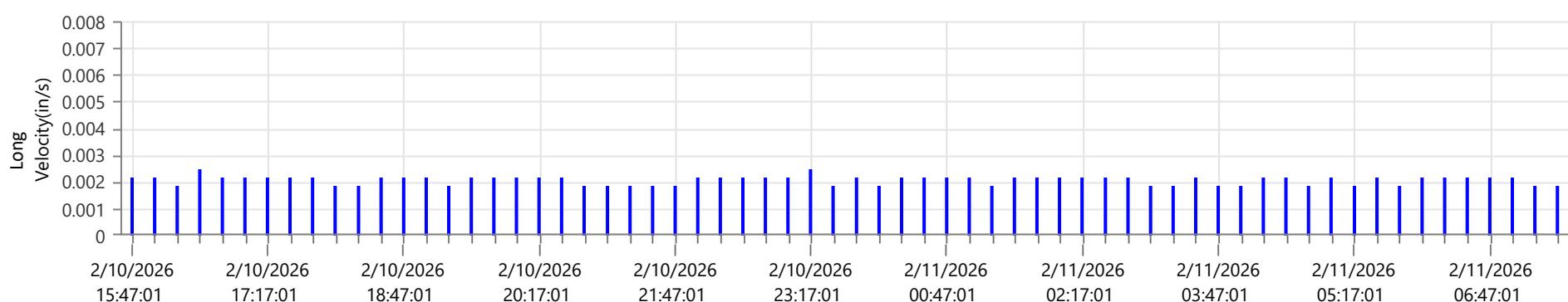
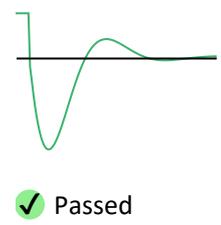
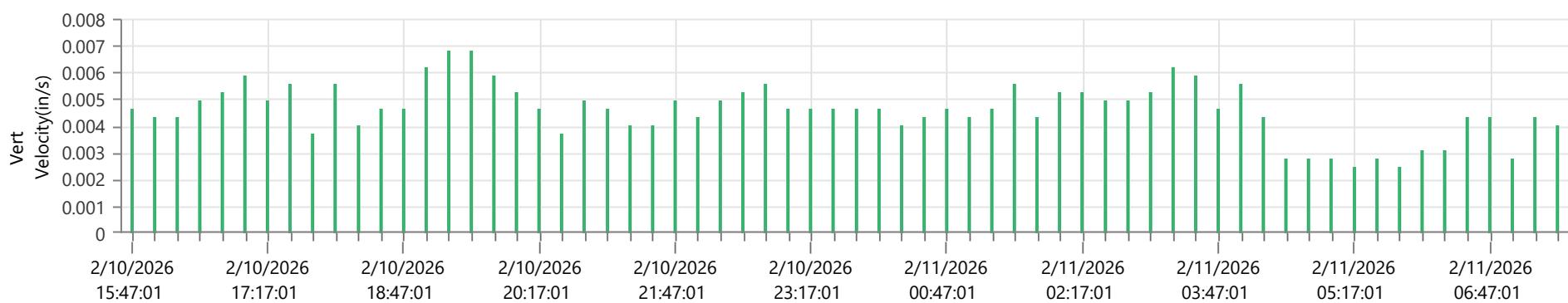
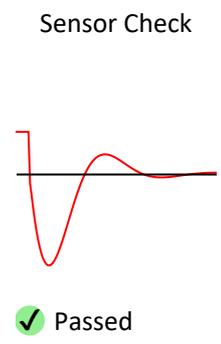
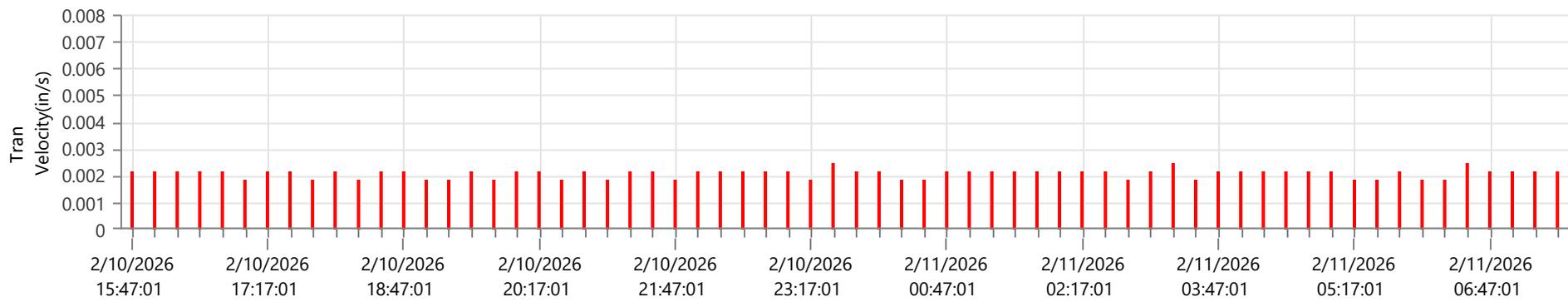
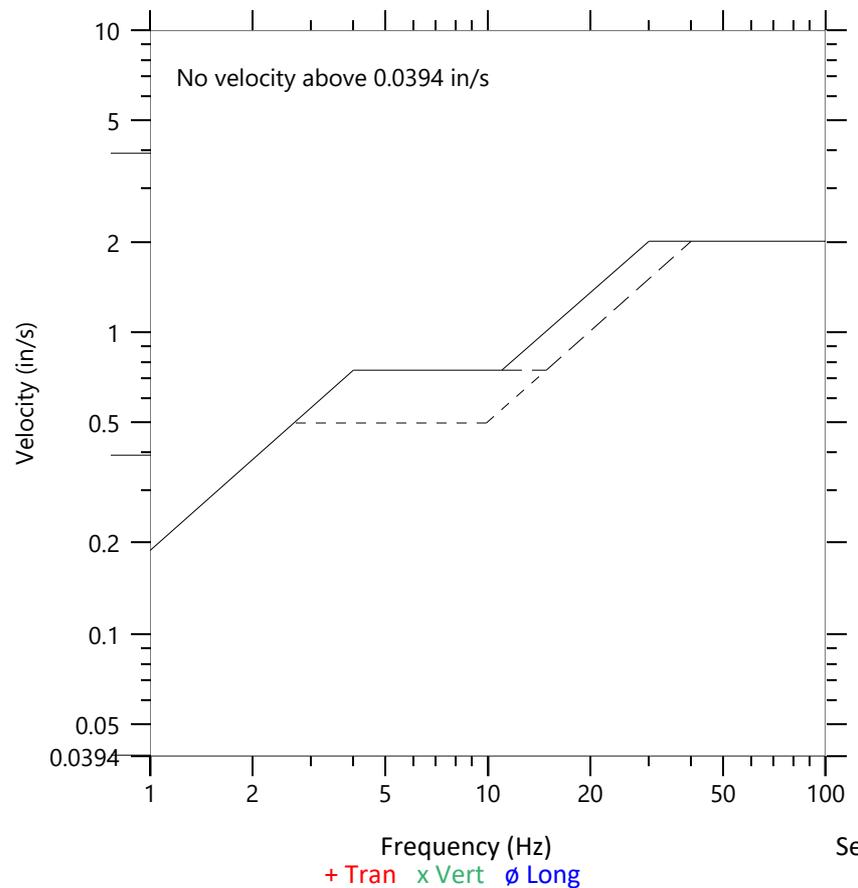
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0068 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	56.9 Hz	>100 Hz
Date	Feb 10, 2026	Feb 10, 2026	Feb 10, 2026
Time	23:32:01	19:17:01	16:32:01
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.6	5.0

Peak Vector Sum 0.0068 in/s at February 10, 2026 19:17:01

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 11, 2026 07:31:56  
**Finish** February 11, 2026 11:59:59  
**Number of Intervals/Interval** 17.87/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260211073156.IDFH  
**USB Sensor Support** Disabled

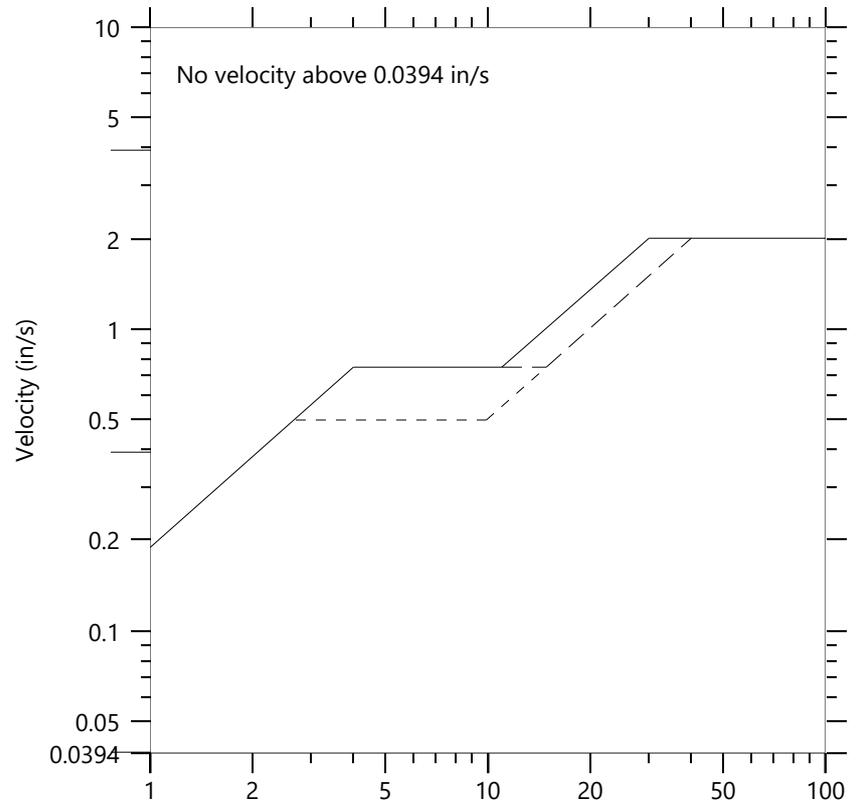
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0062 in/s	<0.005 in/s
Zero Crossing Frequency	46.5 Hz	36.6 Hz	>100 Hz
Date	Feb 11, 2026	Feb 11, 2026	Feb 11, 2026
Time	09:16:56	11:16:56	08:46:56
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.6	5.0

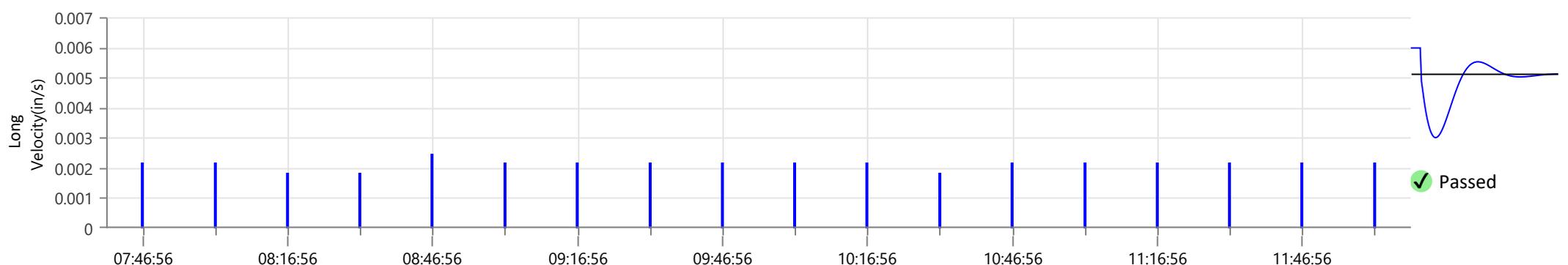
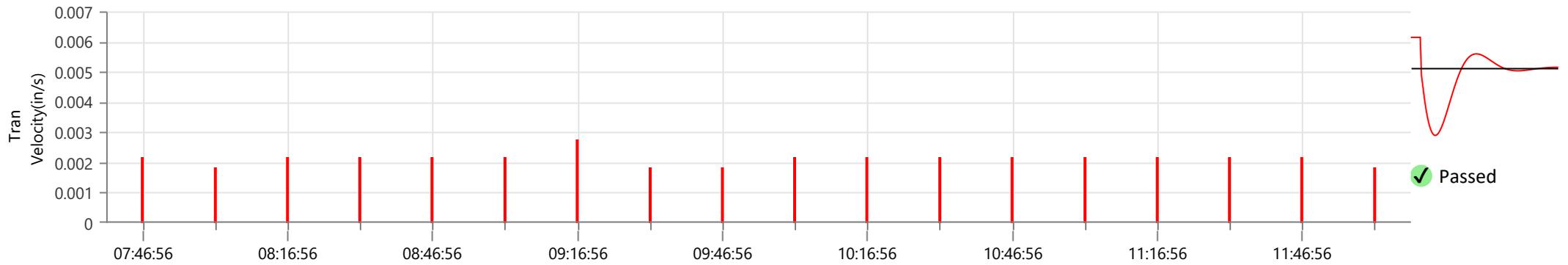
Peak Vector Sum 0.0062 in/s at February 11, 2026 11:16:56

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 11, 2026 12:01:46  
**Finish** February 11, 2026 15:29:59  
**Number of Intervals/Interval** 13.88/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

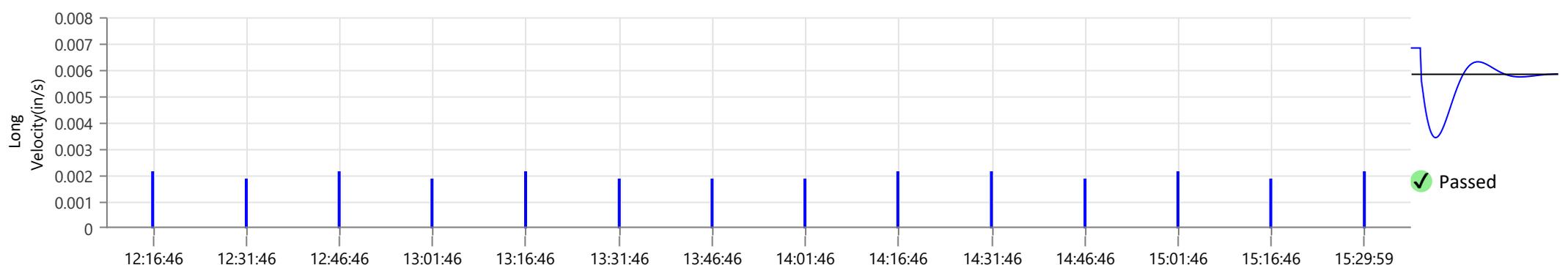
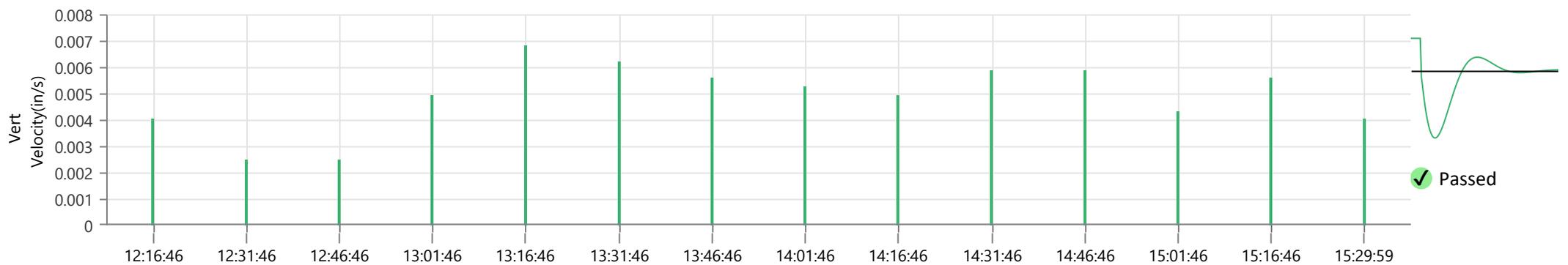
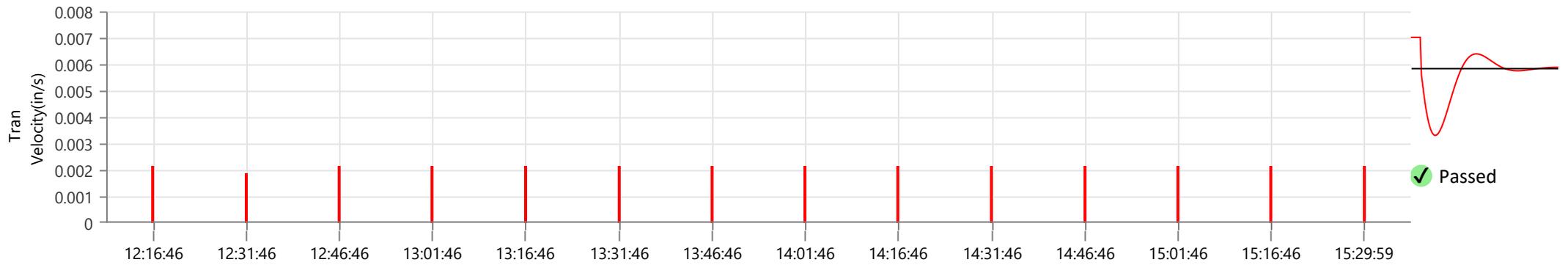
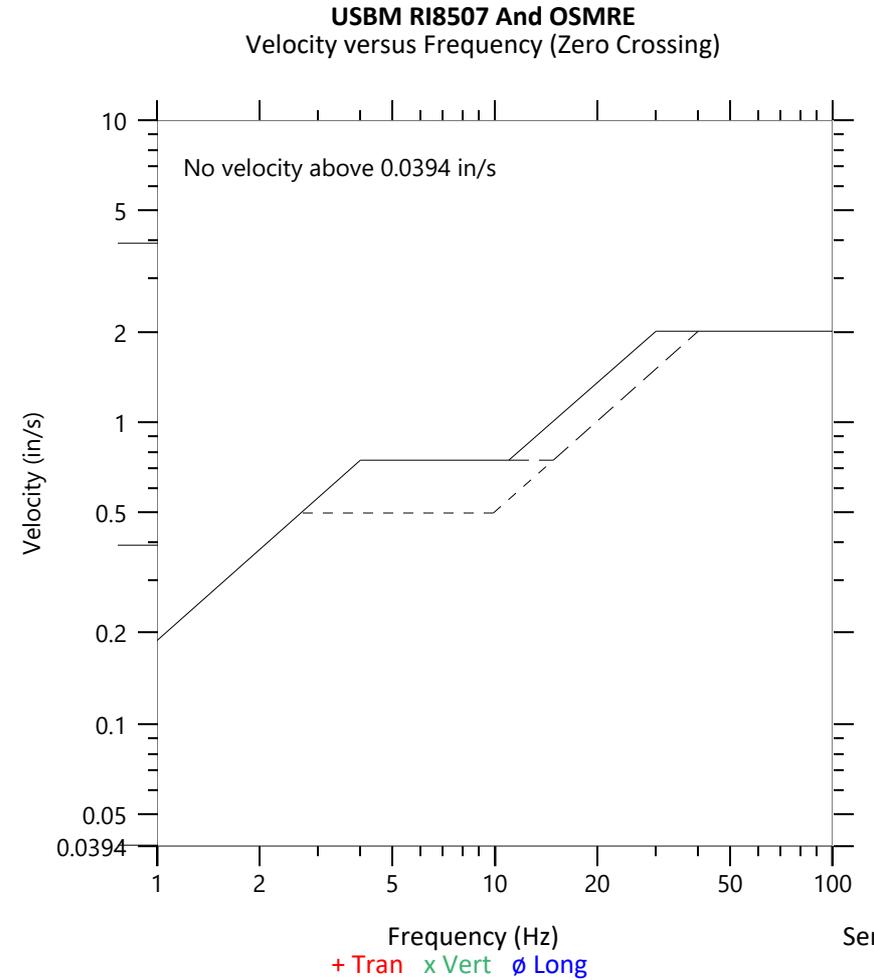
**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260211120146.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0068 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	46.5 Hz	>100 Hz
Date	Feb 11, 2026	Feb 11, 2026	Feb 11, 2026
Time	12:16:46	13:16:46	12:16:46
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.6	5.0

Peak Vector Sum 0.0069 in/s at February 11, 2026 13:16:46



**Start** February 11, 2026 15:31:49  
**Finish** February 12, 2026 07:29:59  
**Number of Intervals/Interval** 63.88/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260211153149.IDFH  
**USB Sensor Support** Disabled

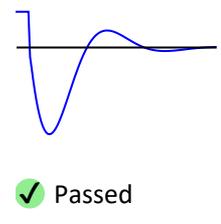
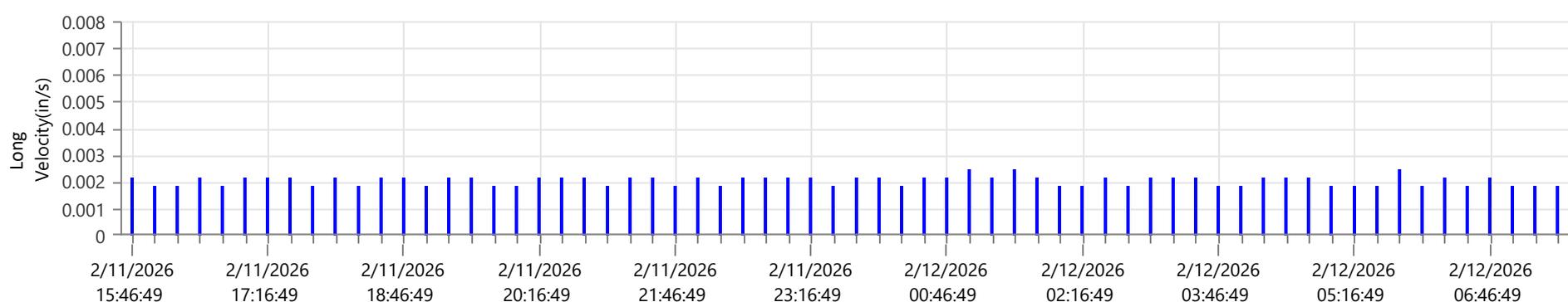
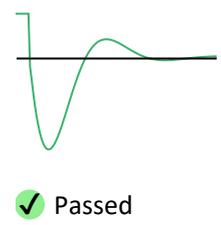
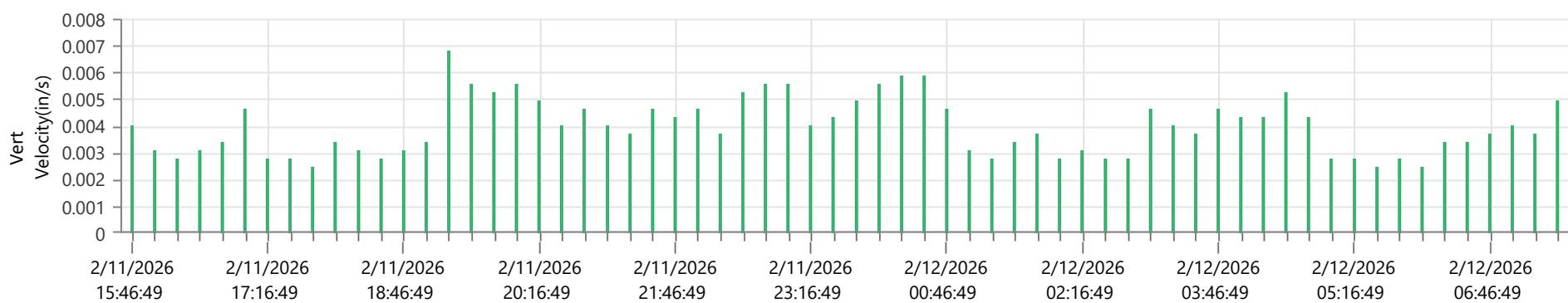
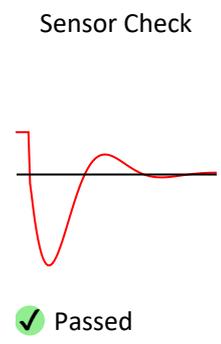
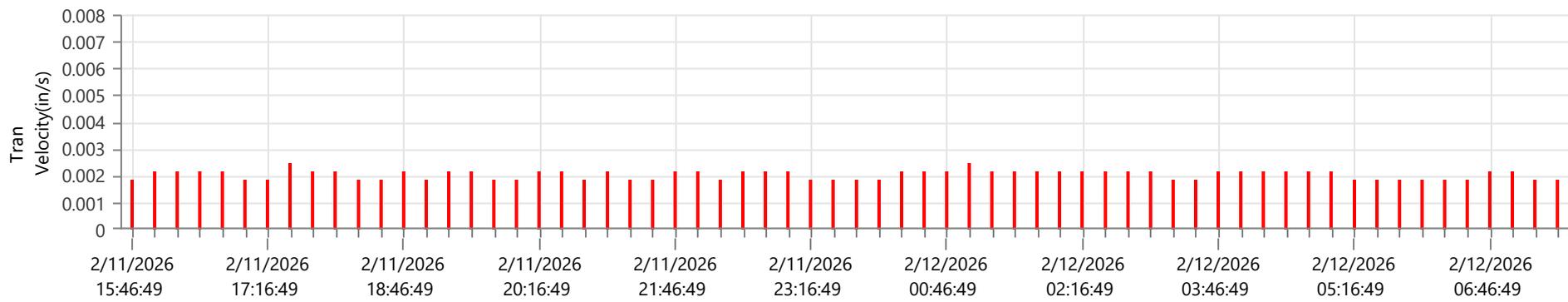
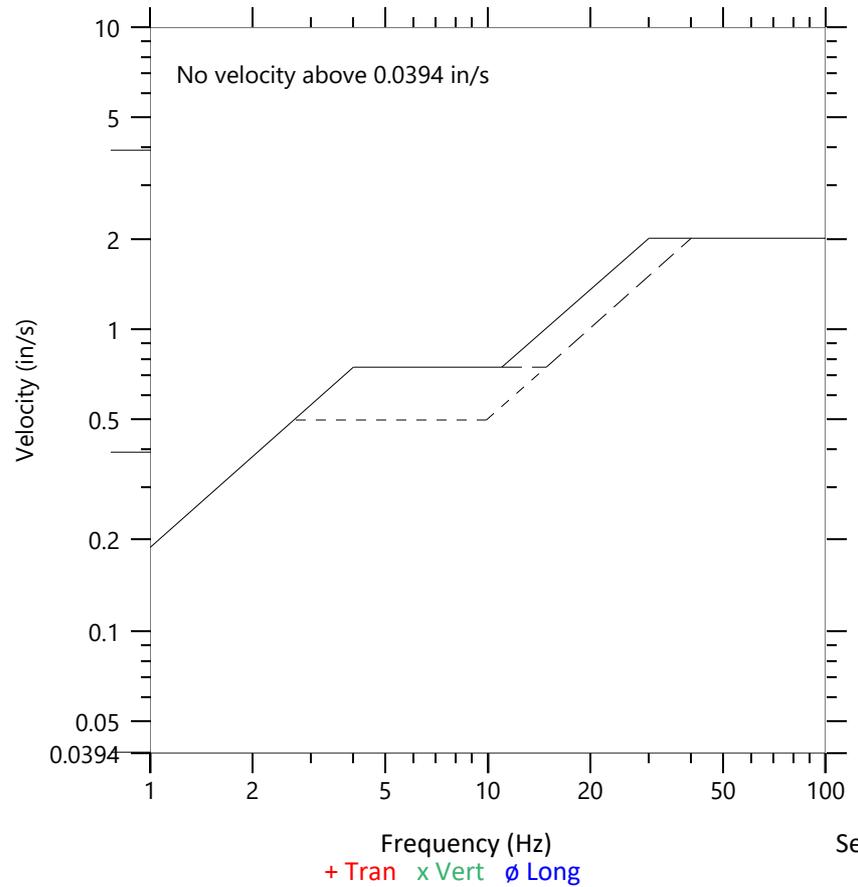
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0068 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	46.5 Hz	64.0 Hz
Date	Feb 11, 2026	Feb 11, 2026	Feb 12, 2026
Time	17:31:49	19:16:49	01:01:49
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.0

Peak Vector Sum 0.0069 in/s at February 11, 2026 19:16:49

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 12, 2026 07:32:01  
**Finish** February 12, 2026 11:59:59  
**Number of Intervals/Interval** 17.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260212073201.IDFH  
**USB Sensor Support** Disabled

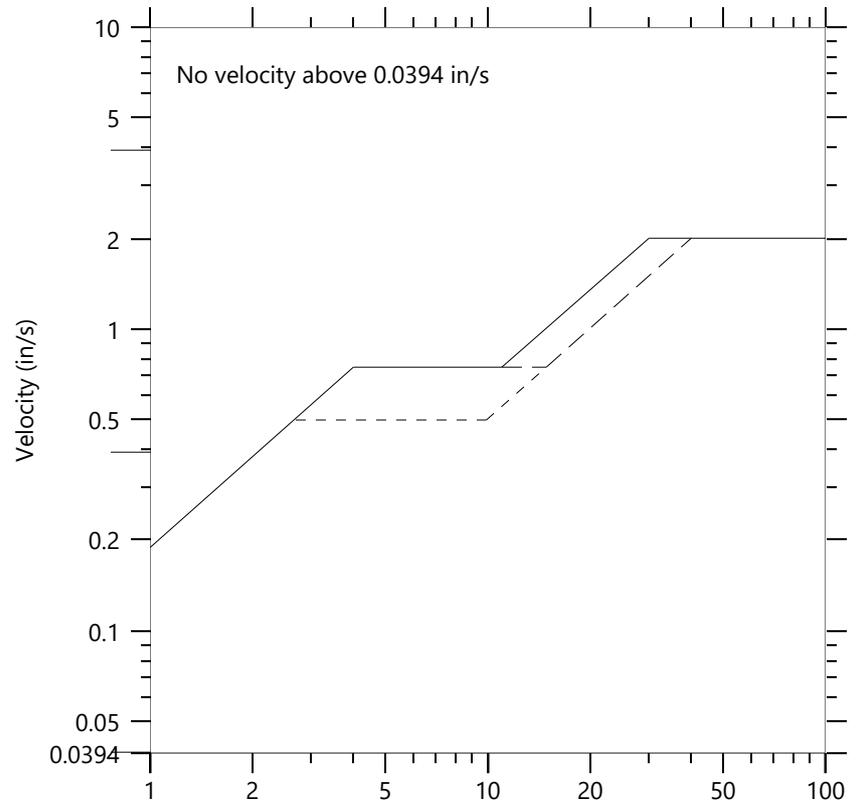
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0062 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	1.1 Hz	>100 Hz
Date	Feb 12, 2026	Feb 12, 2026	Feb 12, 2026
Time	07:47:01	10:32:01	08:32:01
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.6	5.0

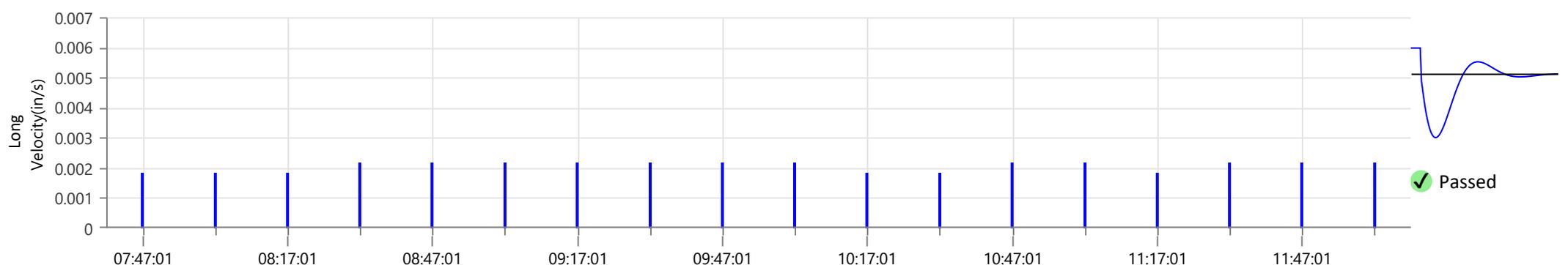
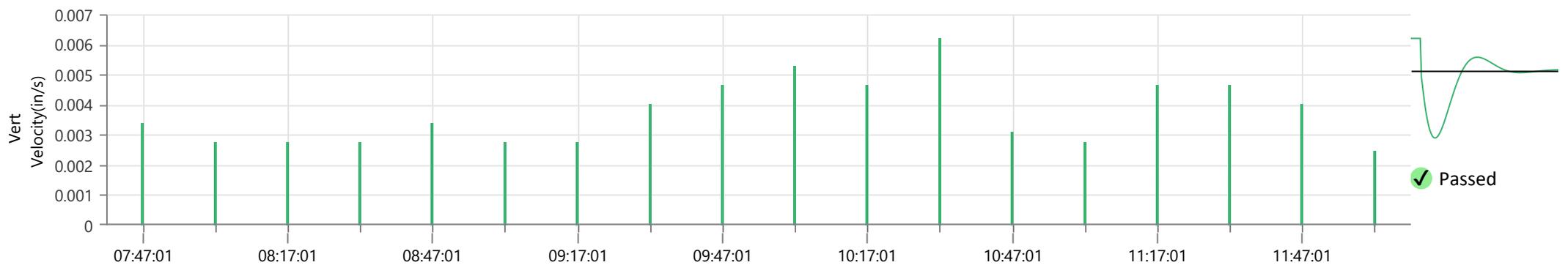
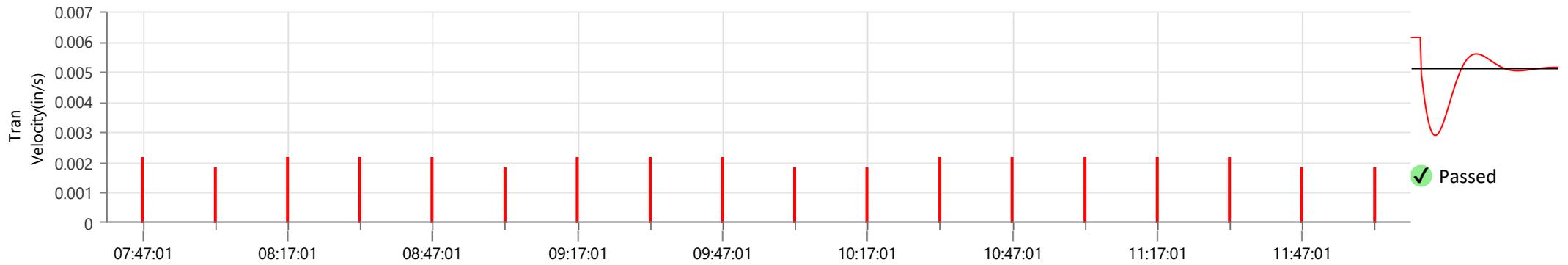
Peak Vector Sum 0.0062 in/s at February 12, 2026 10:32:01

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 12, 2026 12:02:28  
**Finish** February 12, 2026 15:29:59  
**Number of Intervals/Interval** 13.84/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260212120228.IDFH  
**USB Sensor Support** Disabled

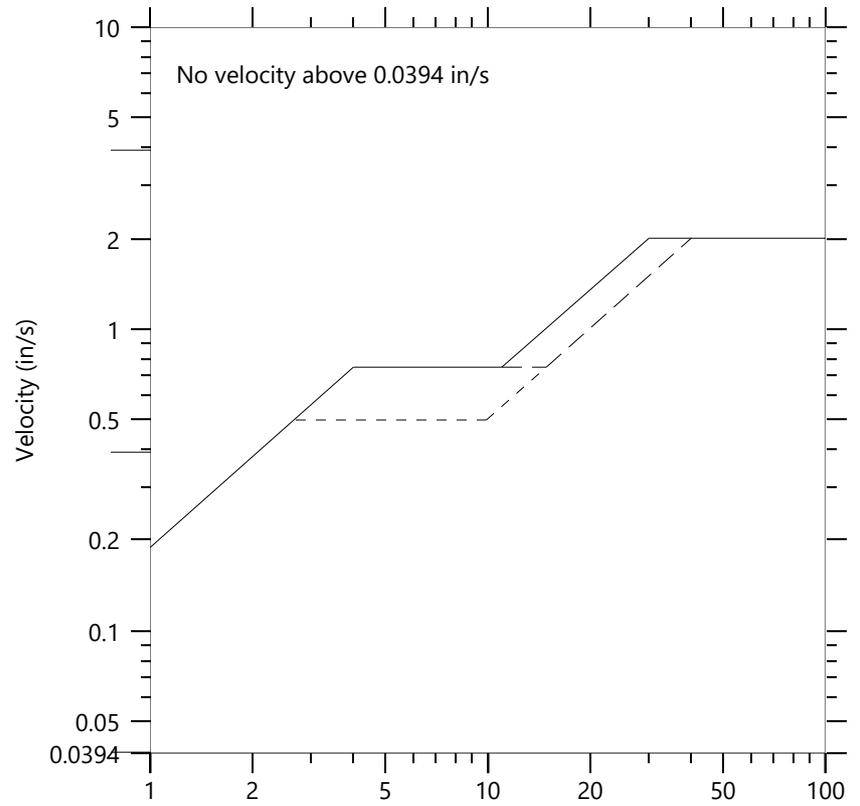
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0062 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	>100 Hz	>100 Hz
Date	Feb 12, 2026	Feb 12, 2026	Feb 12, 2026
Time	12:17:28	13:02:28	12:17:28
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.6	5.0

Peak Vector Sum 0.0062 in/s at February 12, 2026 13:47:28

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 12, 2026 15:32:04  
**Finish** February 13, 2026 07:29:59  
**Number of Intervals/Interval** 63.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260212153204.IDFH  
**USB Sensor Support** Disabled

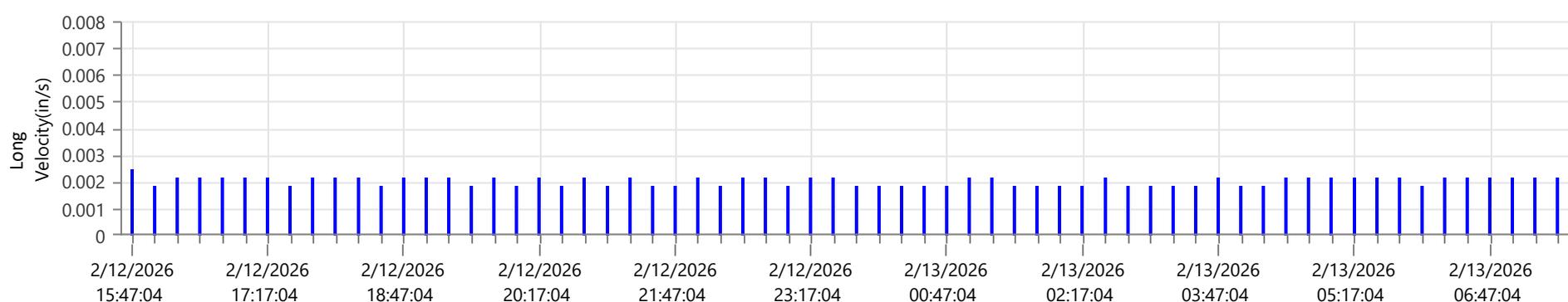
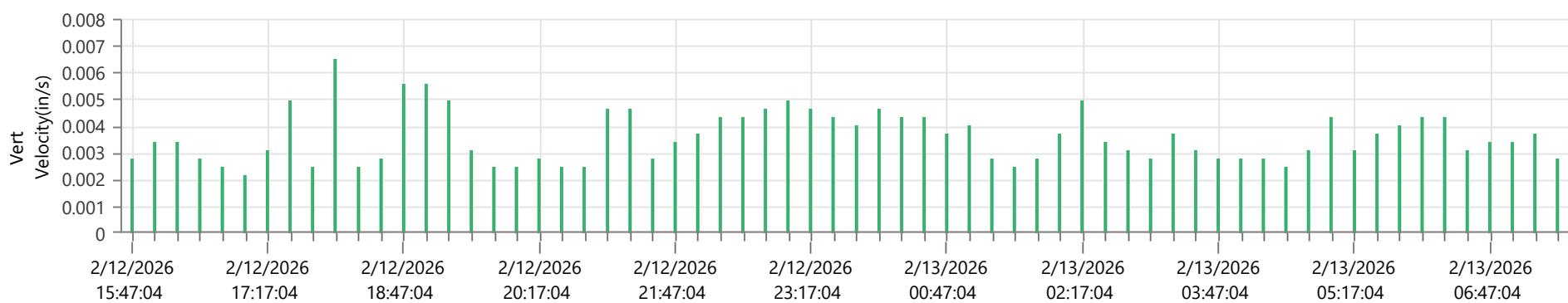
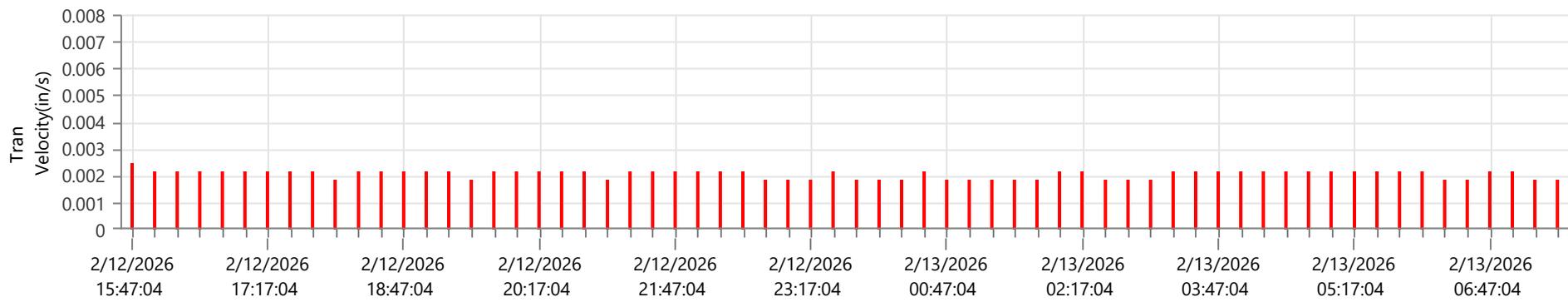
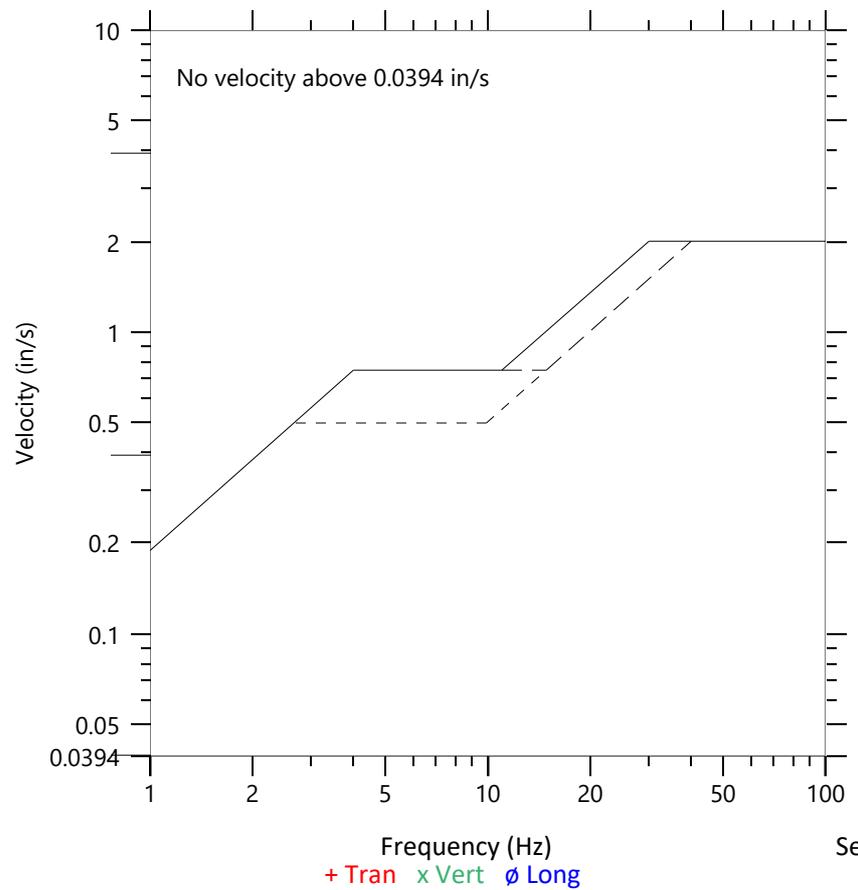
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0065 in/s	<0.005 in/s
Zero Crossing Frequency	14.2 Hz	46.5 Hz	>100 Hz
Date	Feb 12, 2026	Feb 12, 2026	Feb 12, 2026
Time	15:47:04	18:02:04	15:47:04
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.7	5.1

Peak Vector Sum 0.0066 in/s at February 12, 2026 18:02:04

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 13, 2026 07:31:20  
**Finish** February 13, 2026 11:59:59  
**Number of Intervals/Interval** 17.91/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260213073120.IDFH  
**USB Sensor Support** Disabled

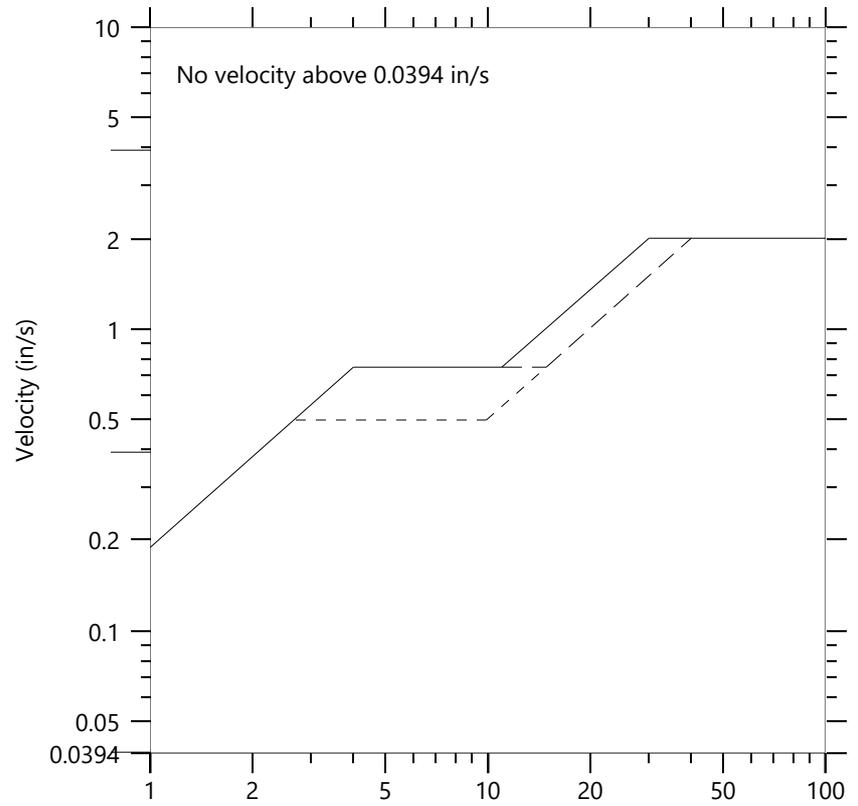
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0102 in/s	<0.005 in/s
Zero Crossing Frequency	42.7 Hz	22.3 Hz	32.0 Hz
Date	Feb 13, 2026	Feb 13, 2026	Feb 13, 2026
Time	11:31:20	11:31:20	11:31:20
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.6	5.0

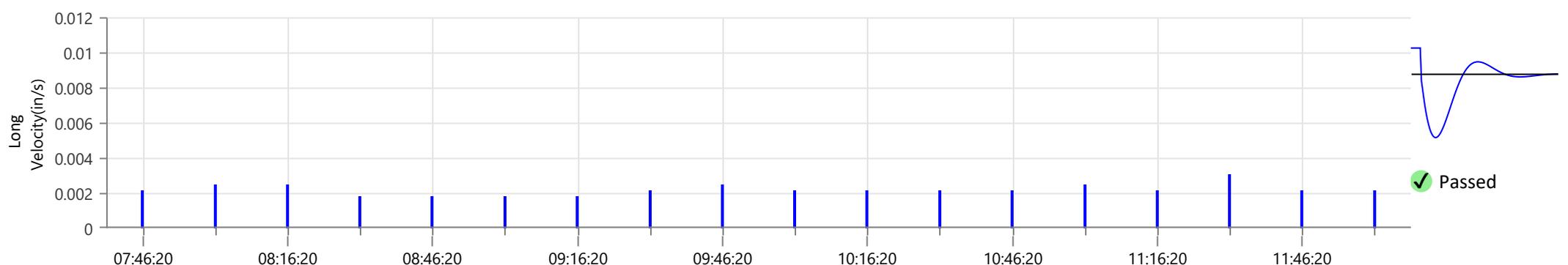
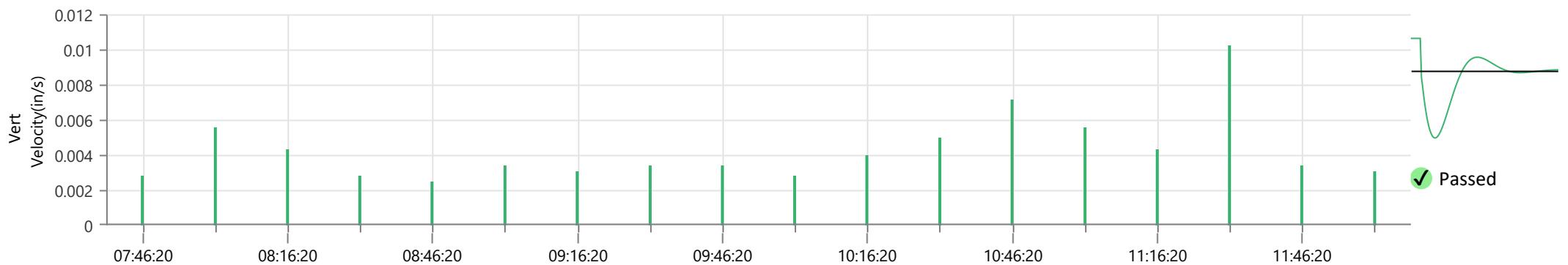
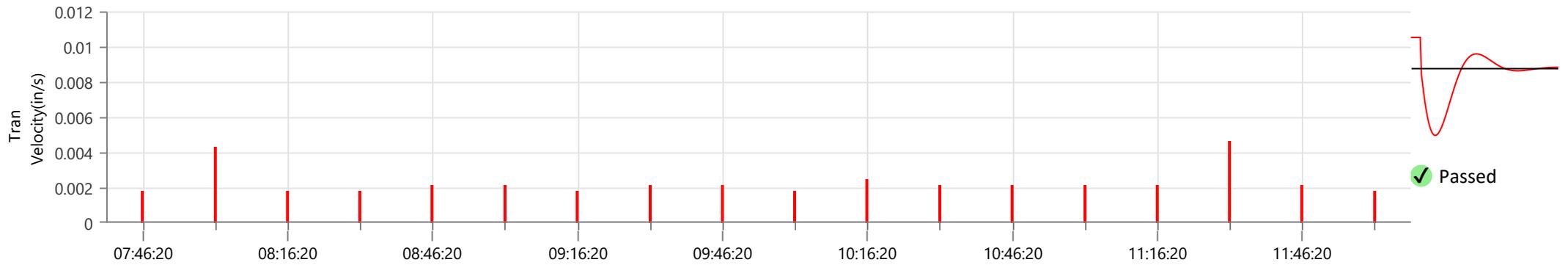
Peak Vector Sum 0.0111 in/s at February 13, 2026 11:31:20

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 13, 2026 12:02:26  
**Finish** February 13, 2026 15:29:59  
**Number of Intervals/Interval** 13.84/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260213120226.IDFH  
**USB Sensor Support** Disabled

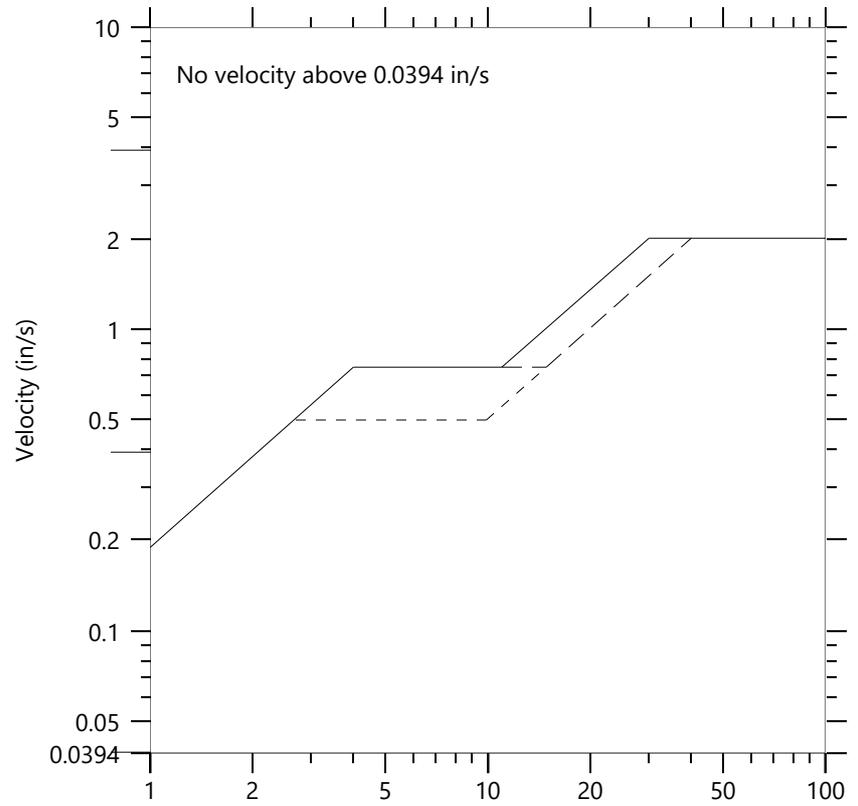
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0363 in/s	0.0379 in/s	0.0143 in/s
Zero Crossing Frequency	32.0 Hz	32.0 Hz	25.6 Hz
Date	Feb 13, 2026	Feb 13, 2026	Feb 13, 2026
Time	14:32:26	14:32:26	14:32:26
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.6	5.0

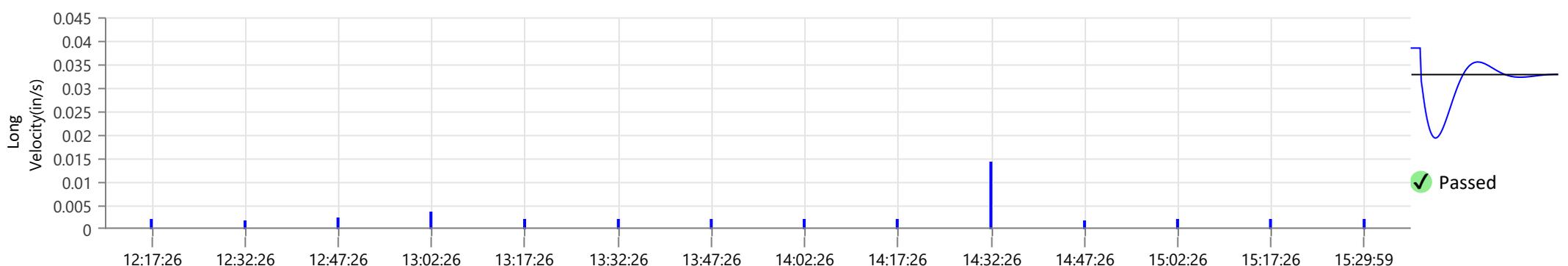
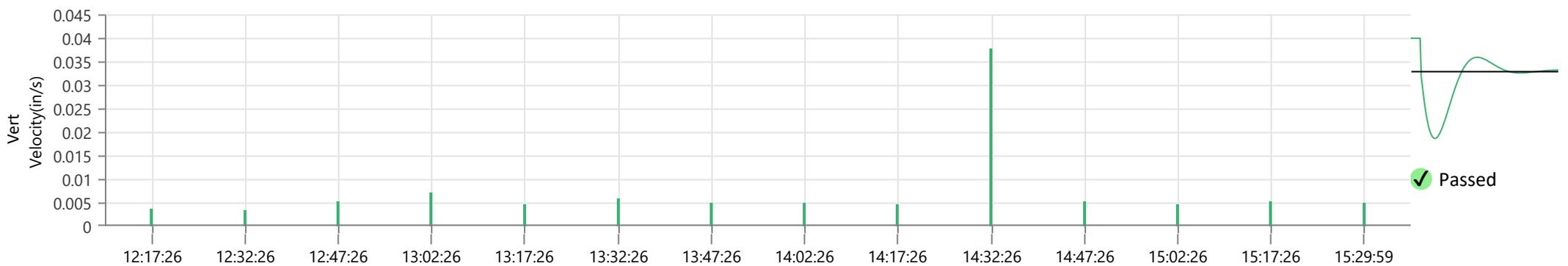
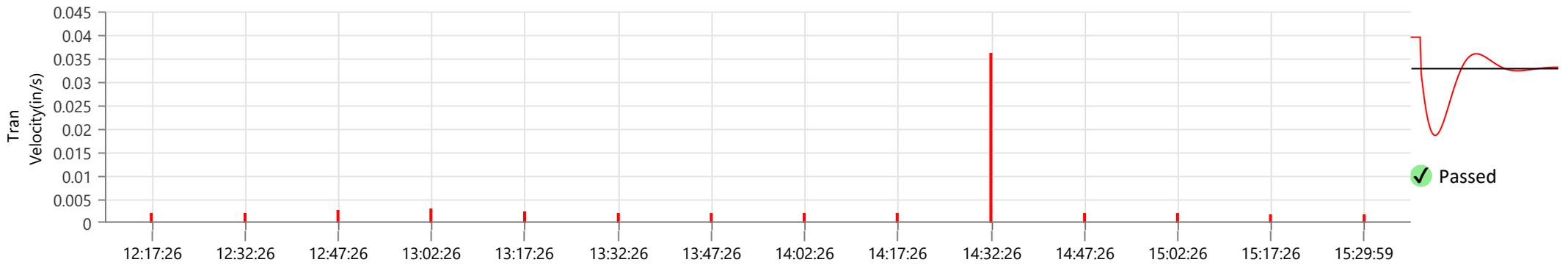
Peak Vector Sum 0.0403 in/s at February 13, 2026 14:32:26

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 13, 2026 15:32:03  
**Finish** February 14, 2026 07:29:59  
**Number of Intervals/Interval** 63.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260213153203.IDFH  
**USB Sensor Support** Disabled

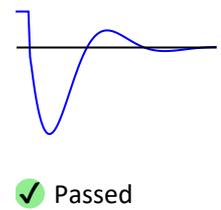
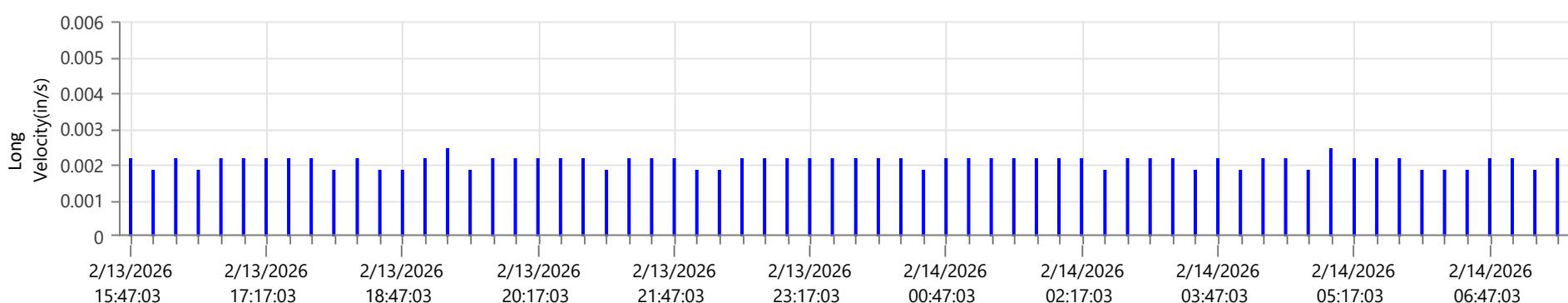
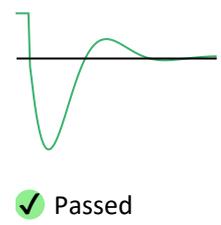
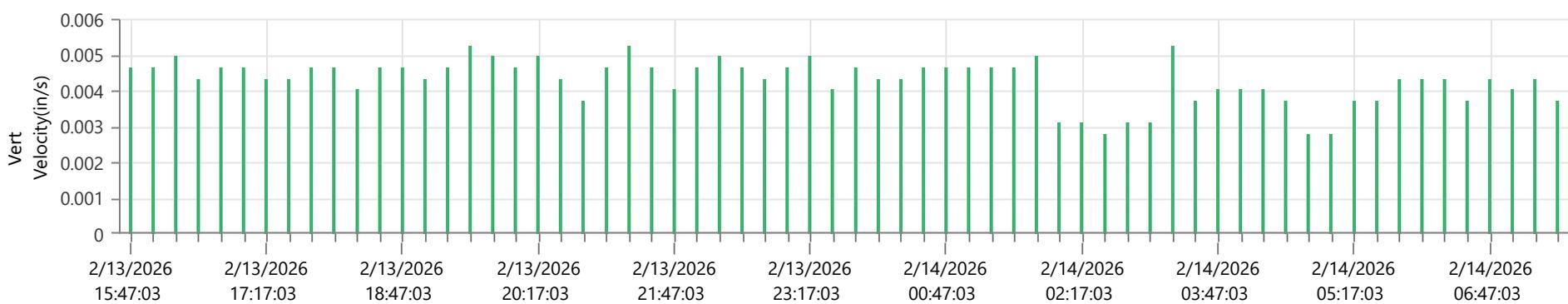
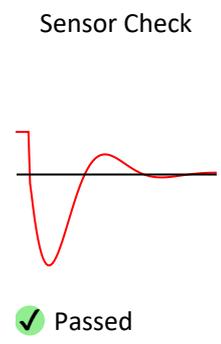
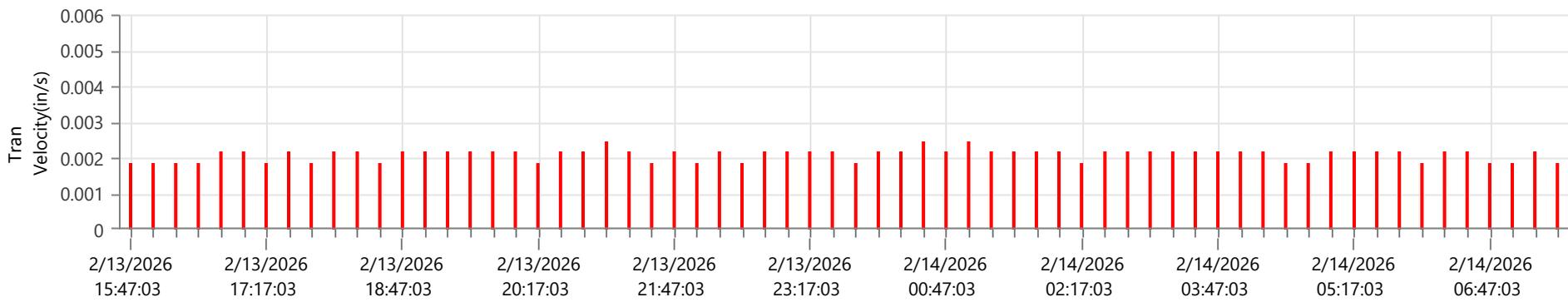
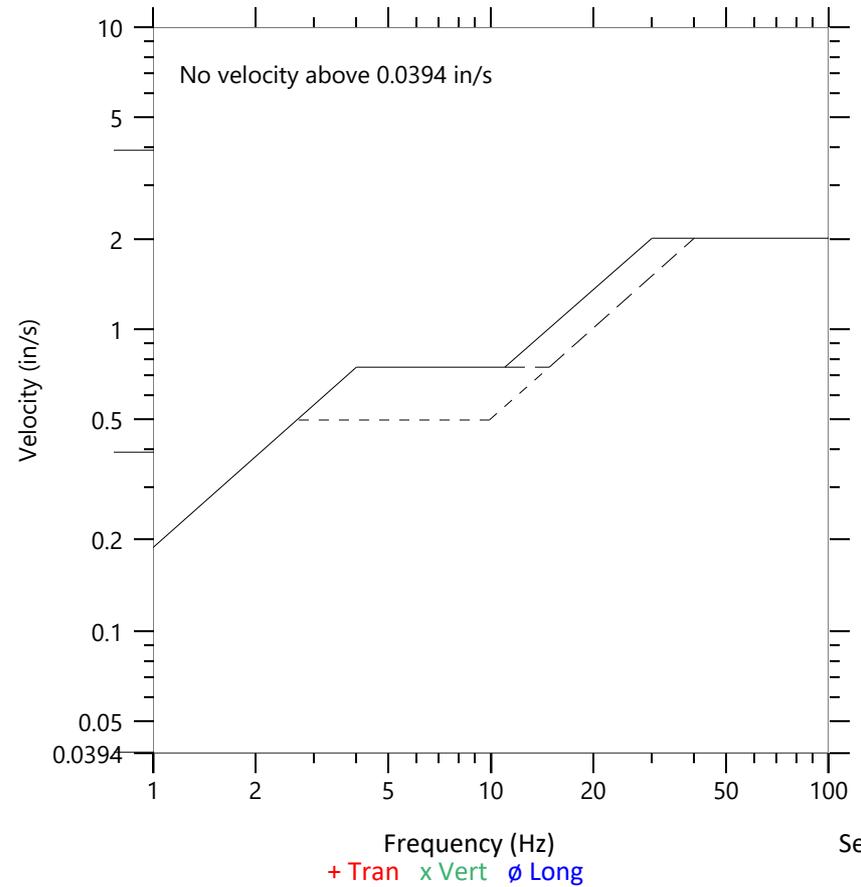
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0053 in/s	<0.005 in/s
Zero Crossing Frequency	85.3 Hz	36.6 Hz	>100 Hz
Date	Feb 13, 2026	Feb 13, 2026	Feb 13, 2026
Time	21:02:03	19:32:03	19:17:03
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.6	5.0

Peak Vector Sum 0.0054 in/s at February 13, 2026 21:17:03

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 14, 2026 07:31:55  
**Finish** February 14, 2026 11:59:59  
**Number of Intervals/Interval** 17.87/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

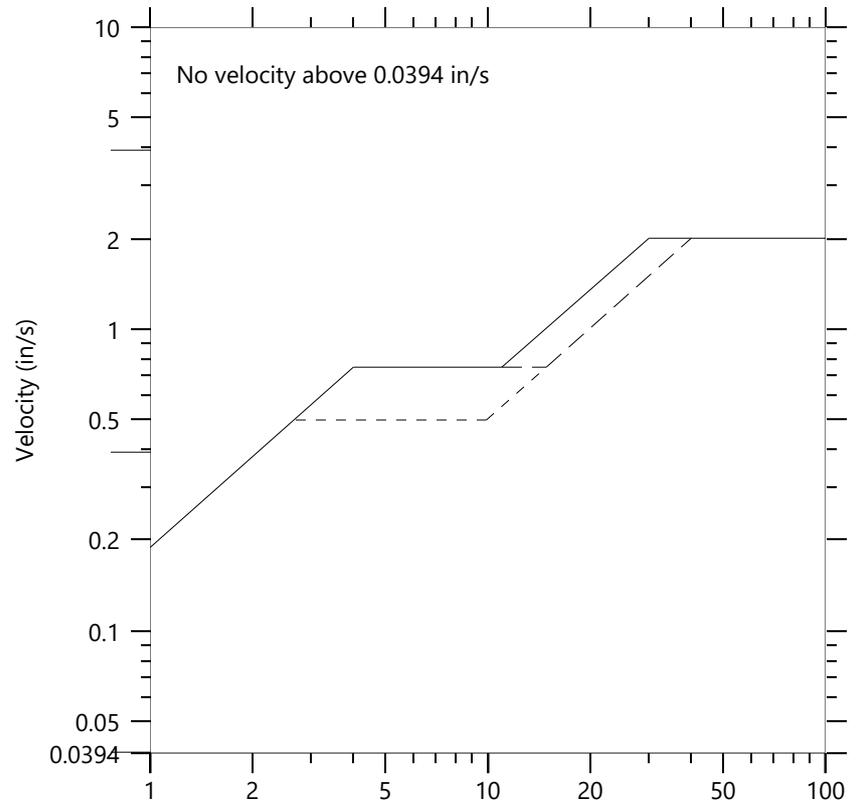
**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260214073155.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

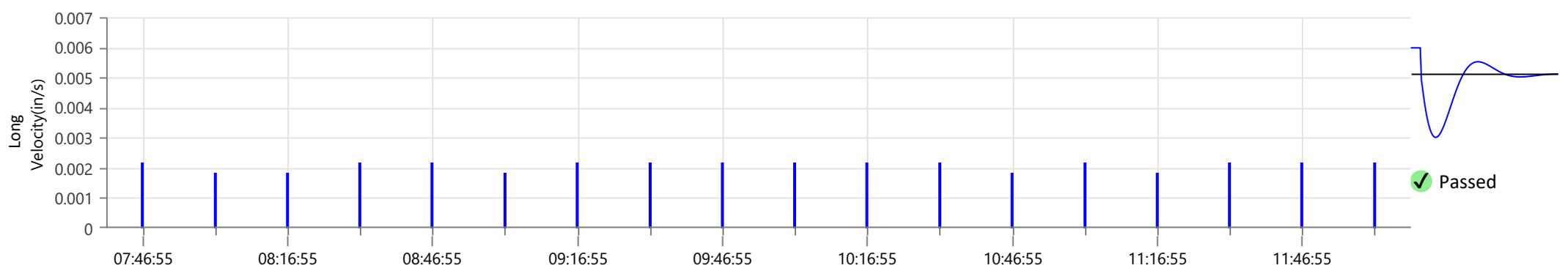
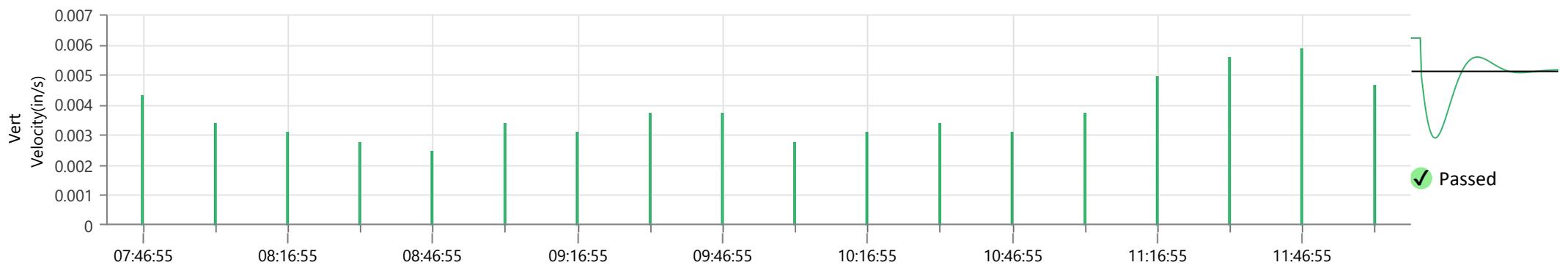
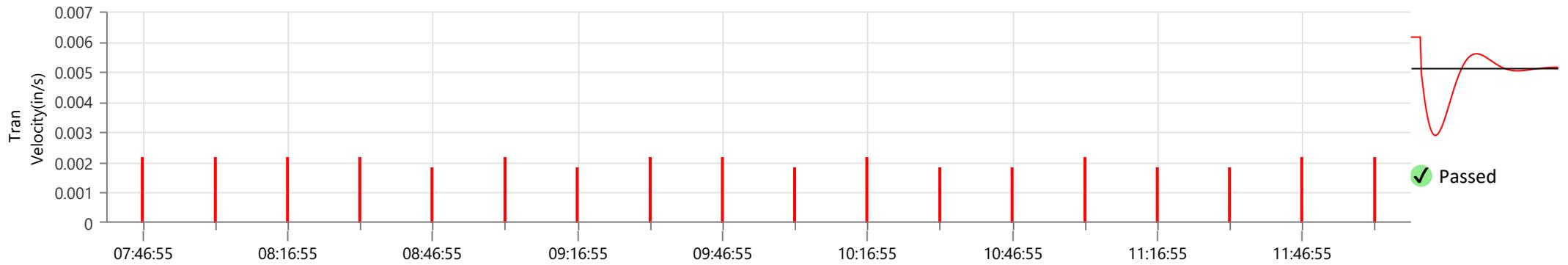
<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	0.0059 in/s	<0.005 in/s
Zero Crossing Frequency	85.3 Hz	25.6 Hz	>100 Hz
Date	Feb 14, 2026	Feb 14, 2026	Feb 14, 2026
Time	07:46:55	11:46:55	07:46:55
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.6	5.0
 Peak Vector Sum	0.0059 in/s at February 14, 2026 11:46:55		

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 14, 2026 12:00:31  
**Finish** February 14, 2026 15:29:59  
**Number of Intervals/Interval** 13.96/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

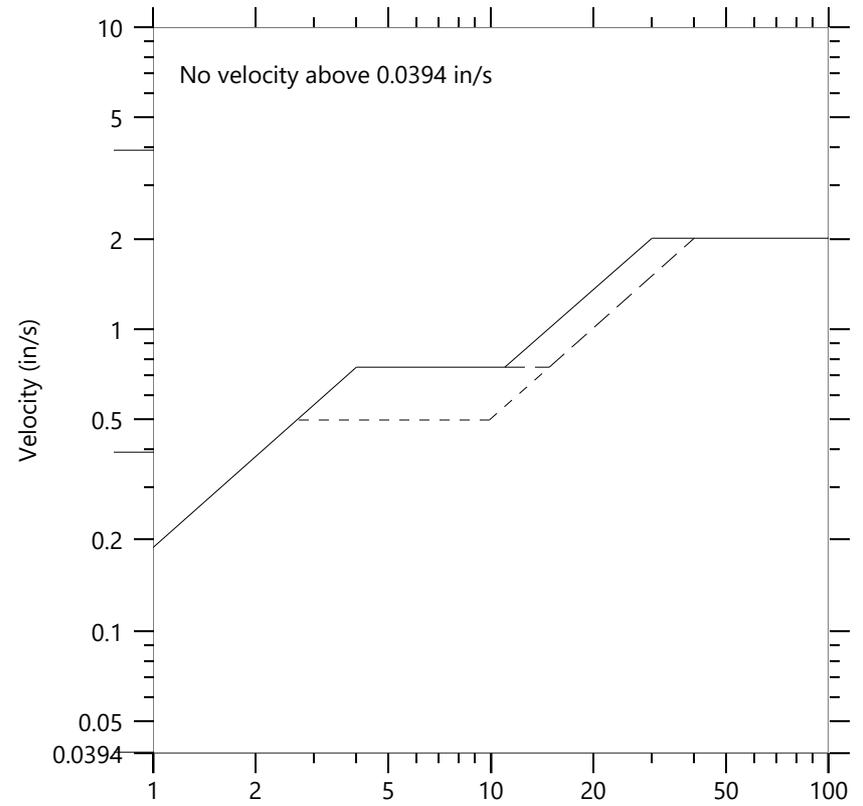
**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260214120031.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

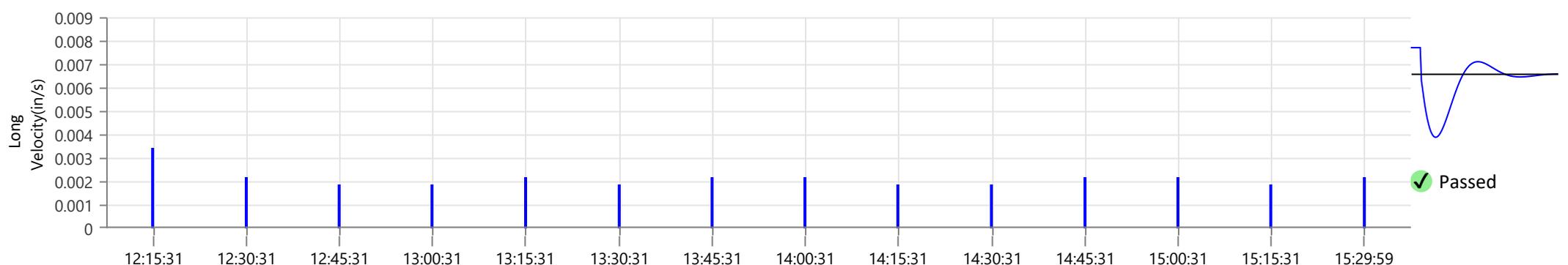
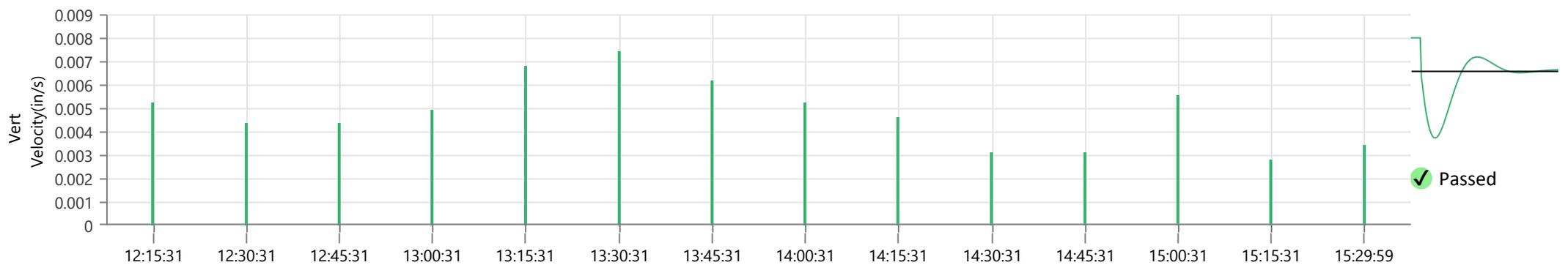
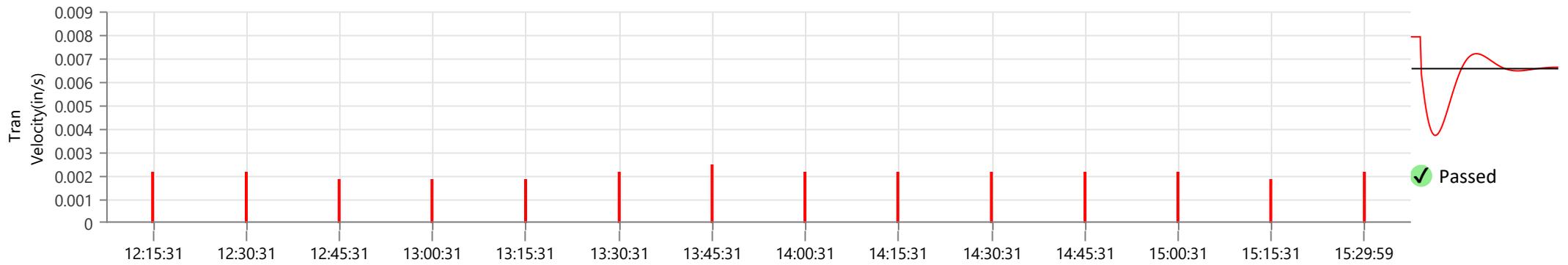
<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	0.0074 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	73.1 Hz	23.3 Hz
Date	Feb 14, 2026	Feb 14, 2026	Feb 14, 2026
Time	13:45:31	13:30:31	12:15:31
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.6	4.9
Peak Vector Sum	0.0075 in/s at February 14, 2026 13:30:31		

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 14, 2026 15:30:39  
**Finish** February 15, 2026 07:29:59  
**Number of Intervals/Interval** 63.96/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260214153039.IDFH  
**USB Sensor Support** Disabled

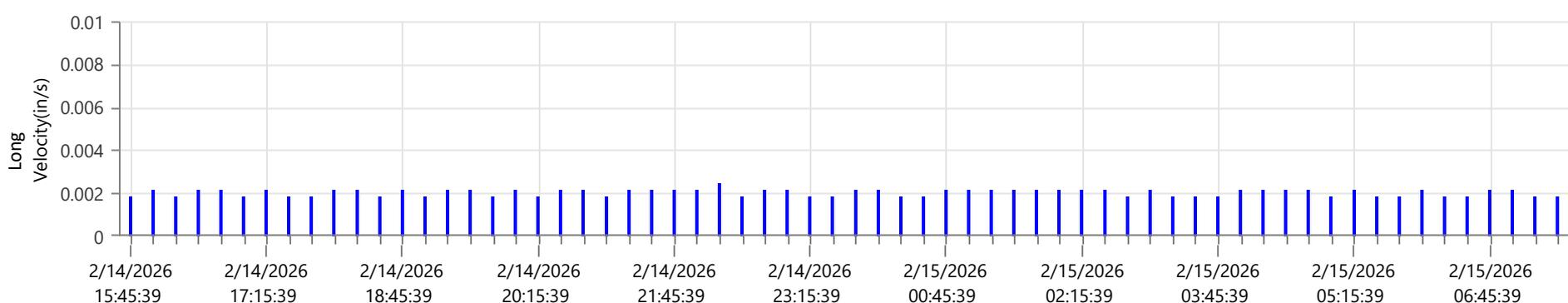
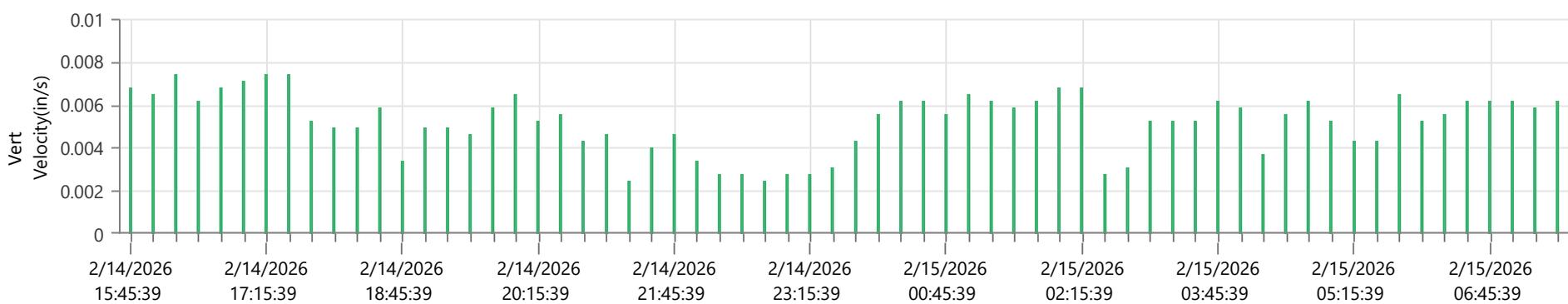
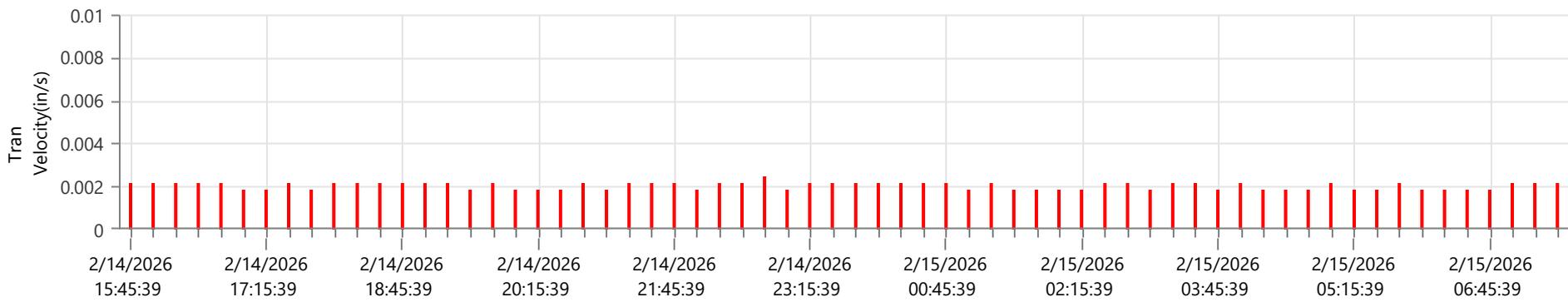
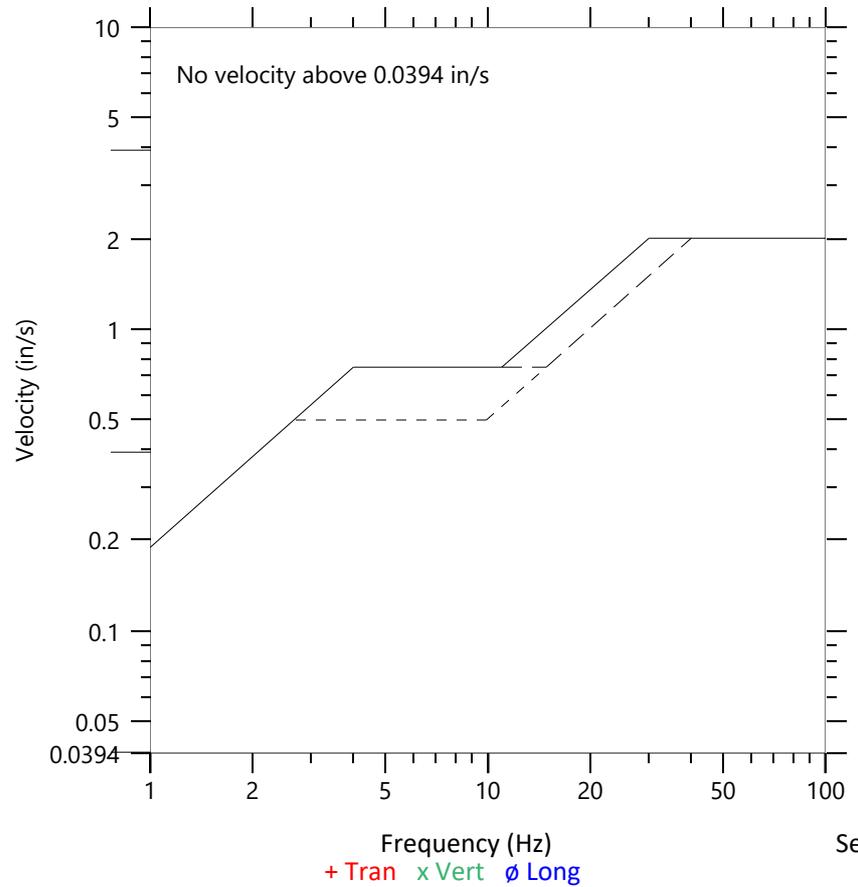
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0074 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	85.3 Hz	64.0 Hz
Date	Feb 14, 2026	Feb 14, 2026	Feb 14, 2026
Time	22:45:39	16:15:39	22:15:39
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.6	5.0

Peak Vector Sum 0.0075 in/s at February 14, 2026 17:30:39

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 15, 2026 07:32:56  
**Finish** February 15, 2026 11:59:59  
**Number of Intervals/Interval** 17.80/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260215073256.IDFH  
**USB Sensor Support** Disabled

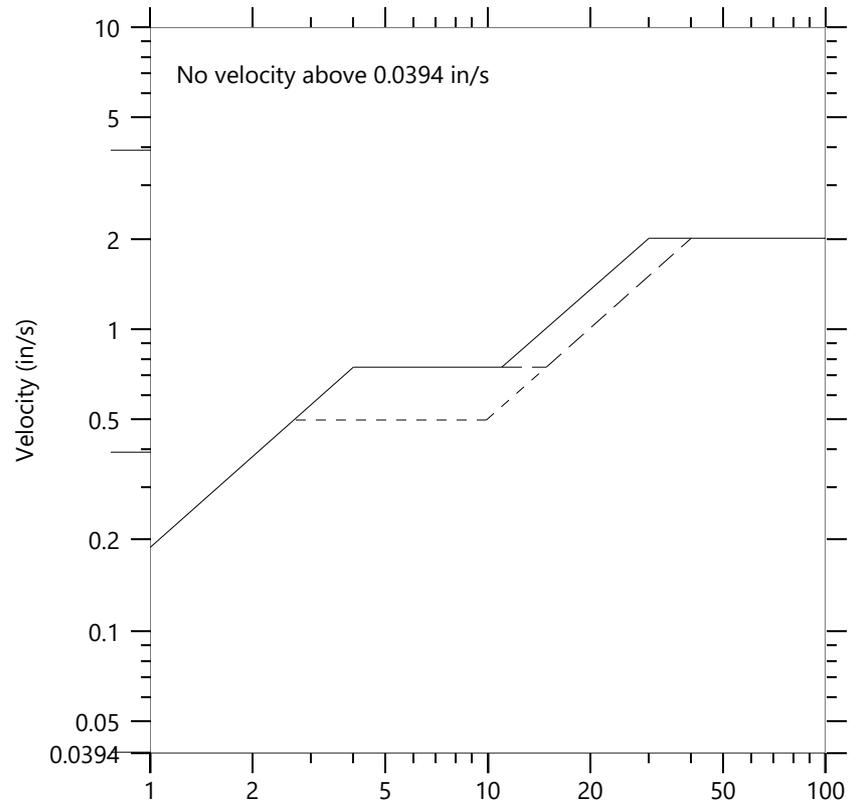
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0065 in/s	<0.005 in/s
Zero Crossing Frequency	39.4 Hz	36.6 Hz	46.5 Hz
Date	Feb 15, 2026	Feb 15, 2026	Feb 15, 2026
Time	07:47:56	08:02:56	07:47:56
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.6	4.9

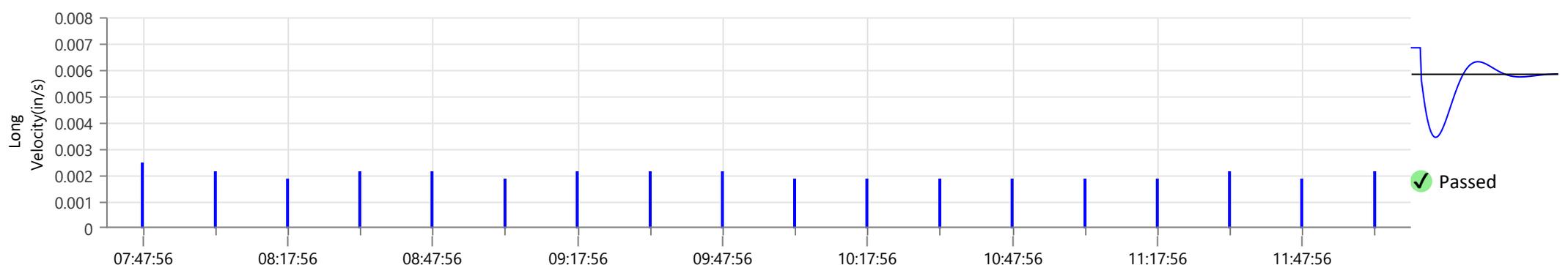
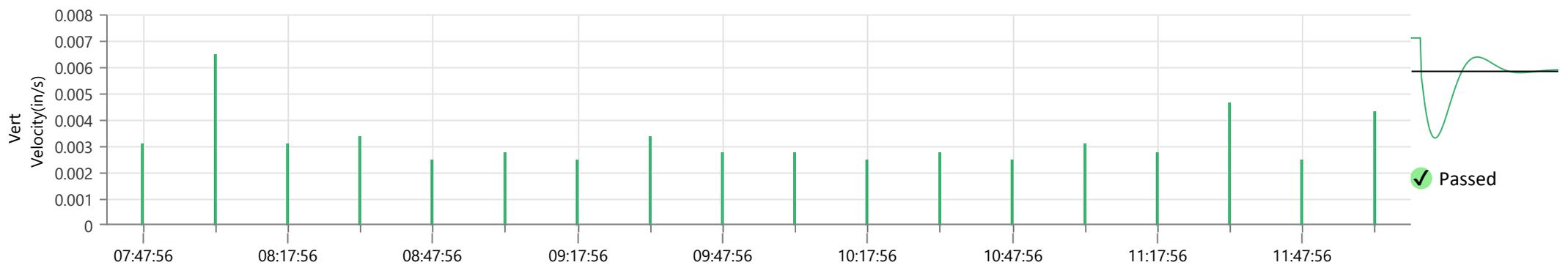
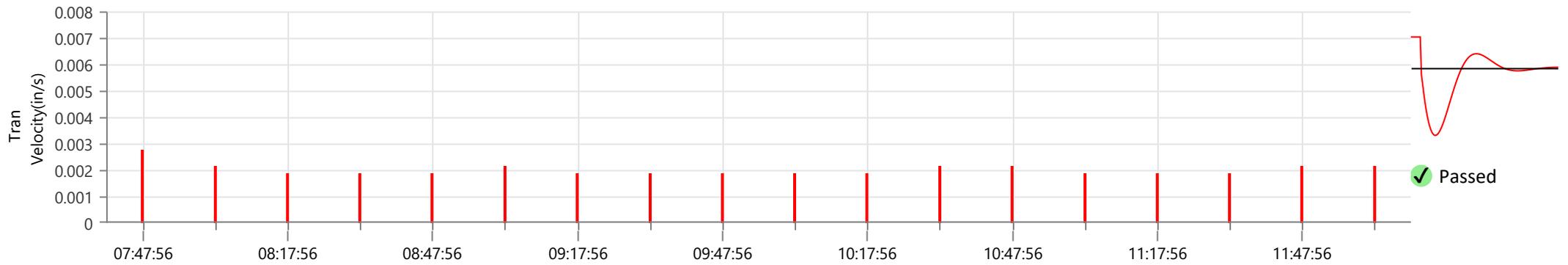
Peak Vector Sum 0.0066 in/s at February 15, 2026 08:02:56

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 15, 2026 12:01:49  
**Finish** February 15, 2026 15:29:59  
**Number of Intervals/Interval** 13.88/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

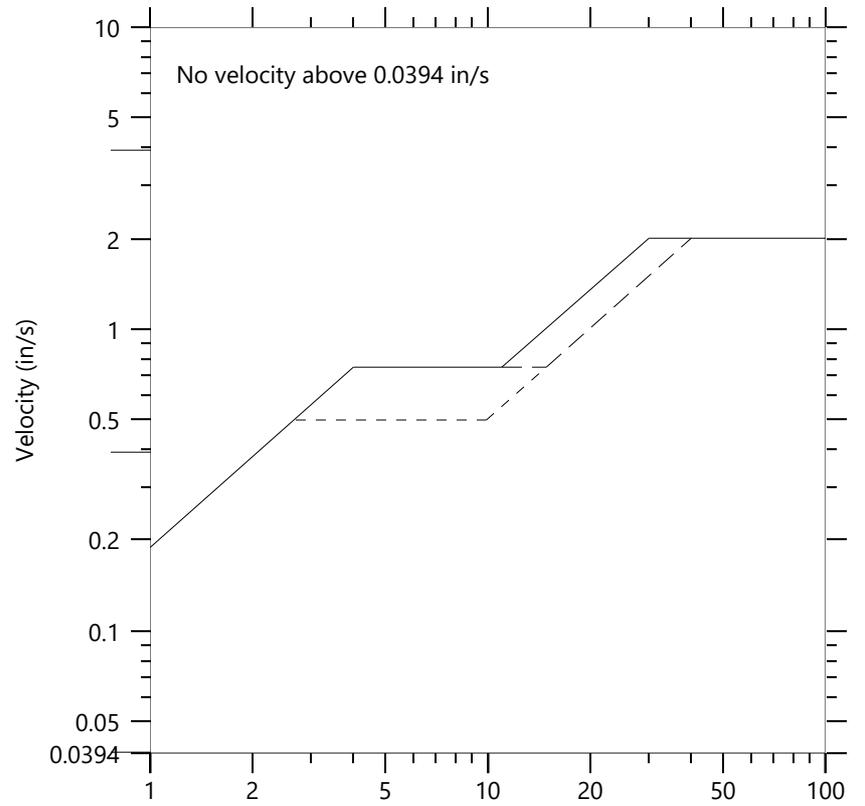
**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260215120149.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

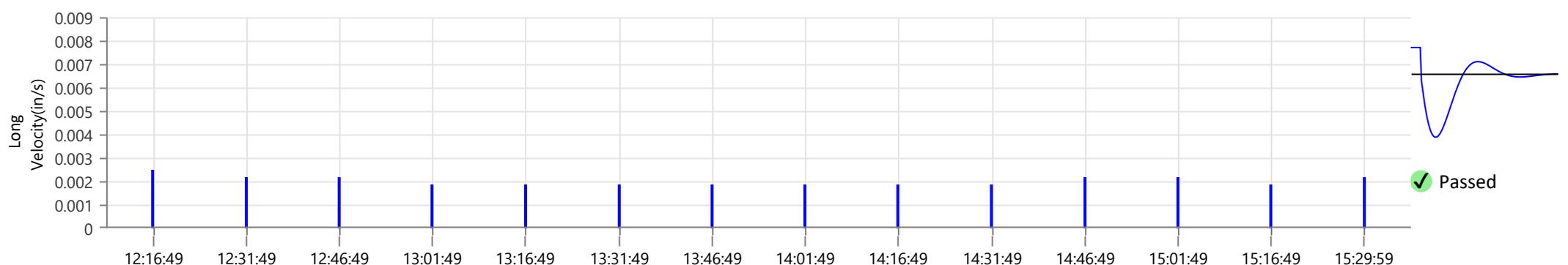
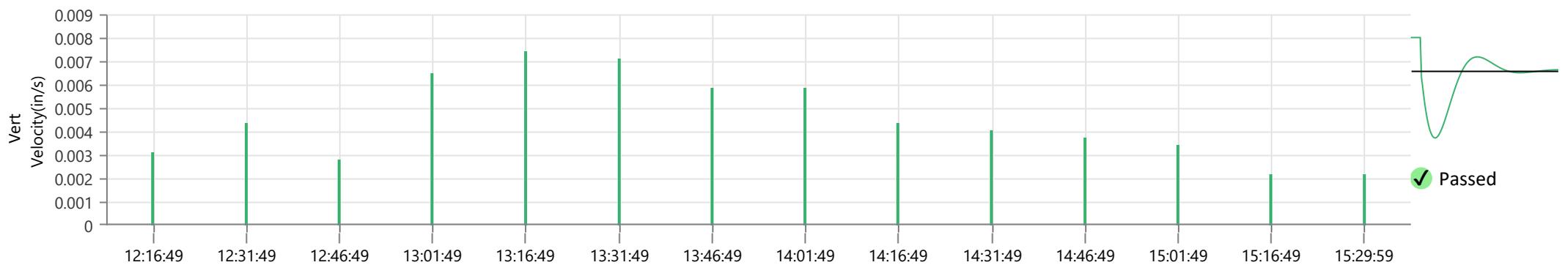
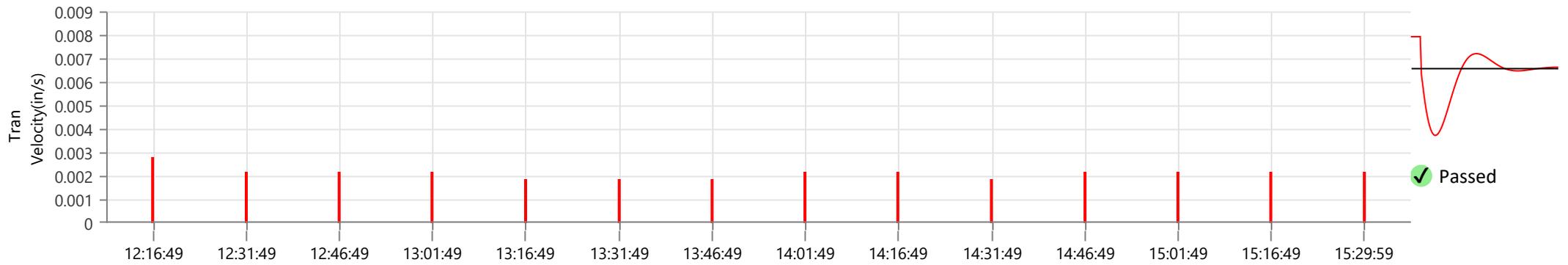
<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	0.0074 in/s	<0.005 in/s
Zero Crossing Frequency	13.8 Hz	>100 Hz	46.5 Hz
Date	Feb 15, 2026	Feb 15, 2026	Feb 15, 2026
Time	12:16:49	13:16:49	12:16:49
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.5	4.9
 Peak Vector Sum	0.0075 in/s at February 15, 2026 13:16:49		

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 15, 2026 15:30:38  
**Finish** February 16, 2026 07:29:59  
**Number of Intervals/Interval** 63.96/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260215153038.IDFH  
**USB Sensor Support** Disabled

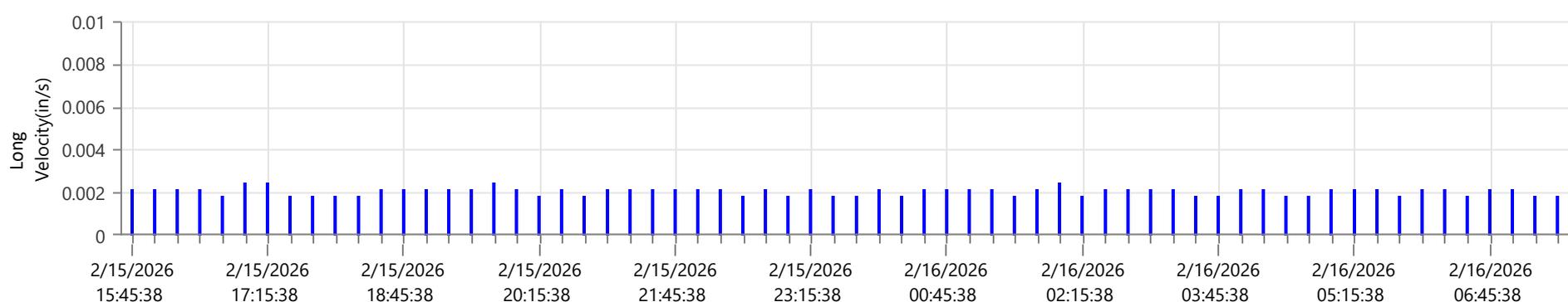
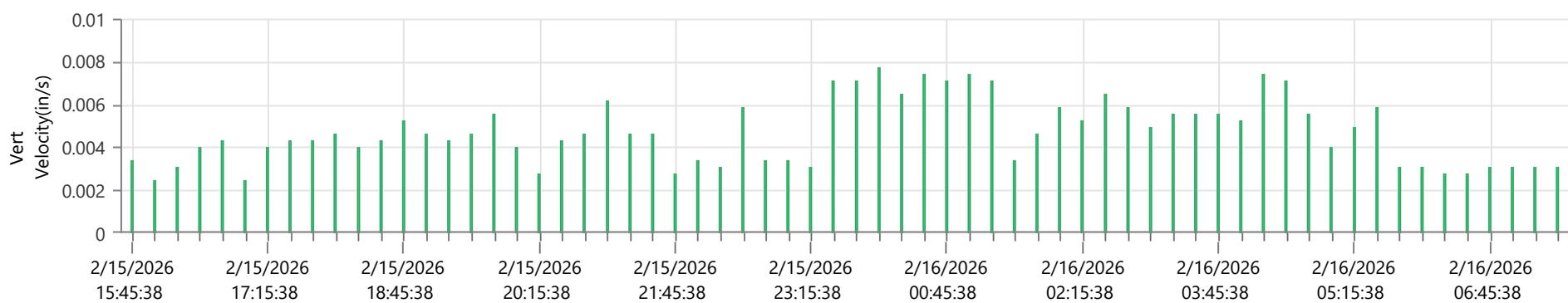
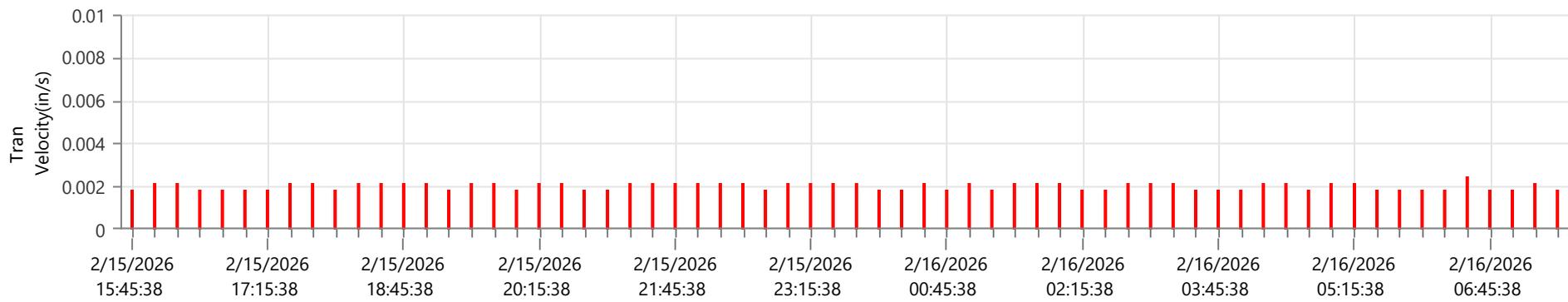
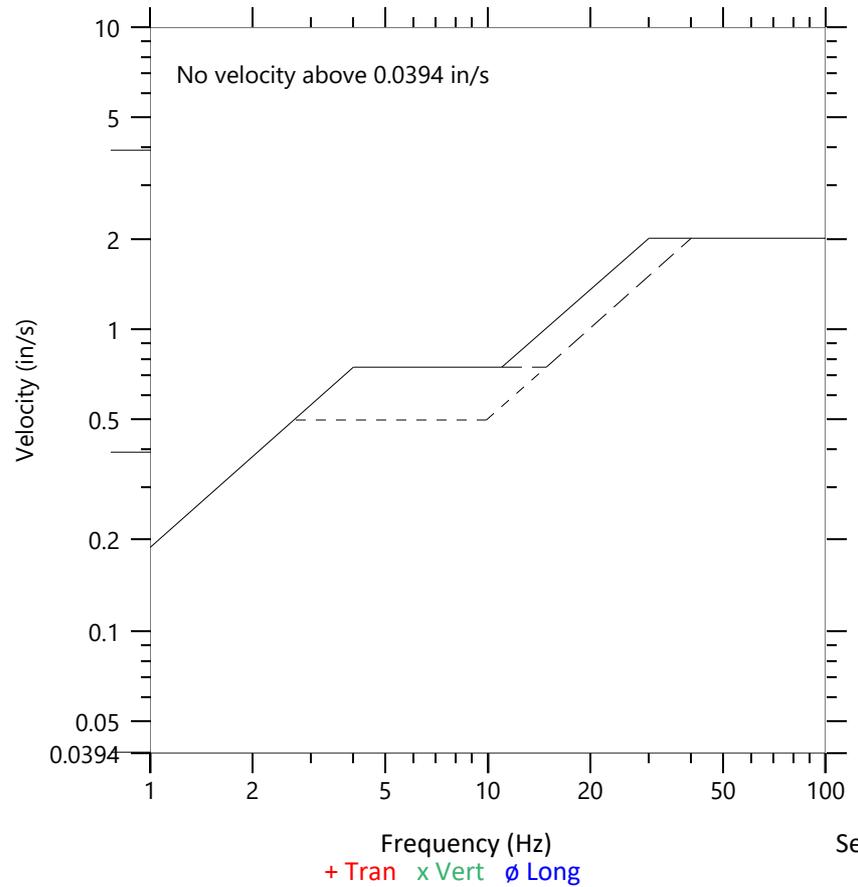
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0078 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	>100 Hz	51.2 Hz
Date	Feb 16, 2026	Feb 16, 2026	Feb 15, 2026
Time	06:30:38	00:00:38	17:00:38
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.5	4.6	5.0

Peak Vector Sum 0.0078 in/s at February 16, 2026 00:00:38

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)





**Start** February 16, 2026 07:30:31  
**Finish** February 16, 2026 11:59:59  
**Number of Intervals/Interval** 17.96/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

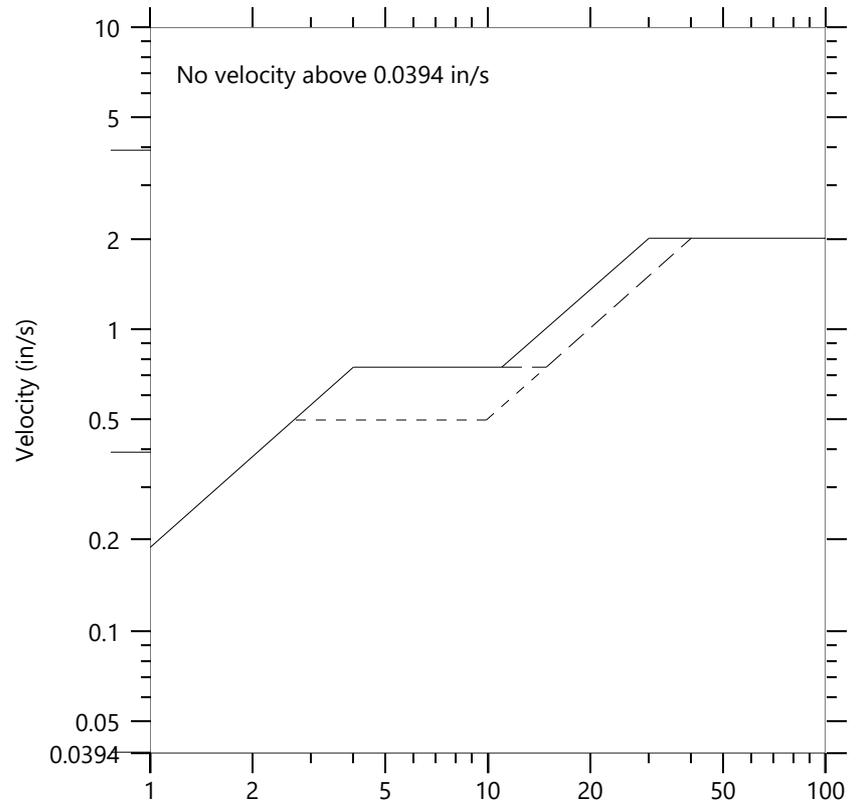
**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260216073031.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

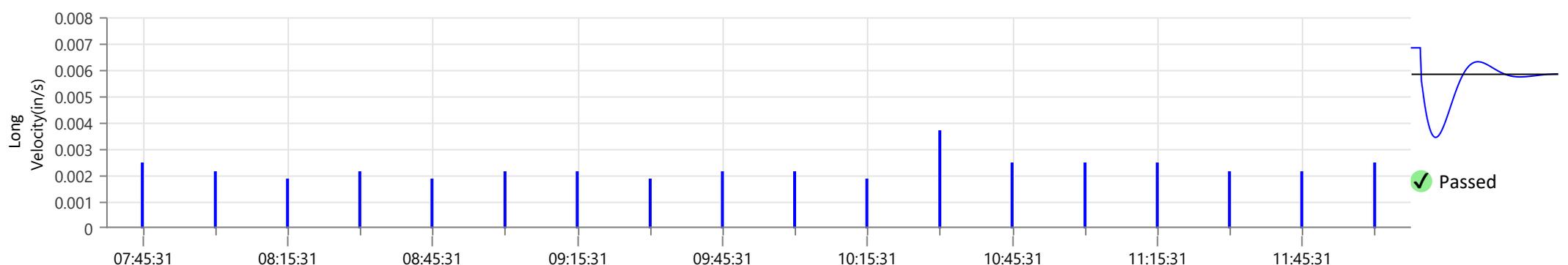
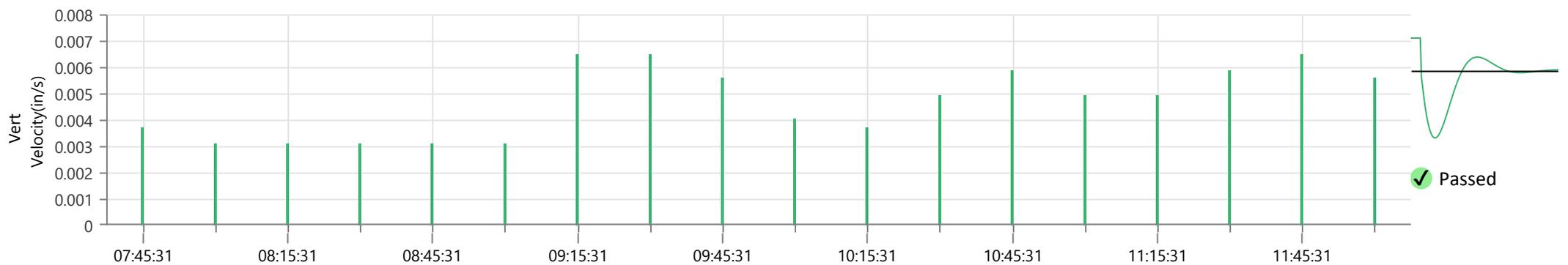
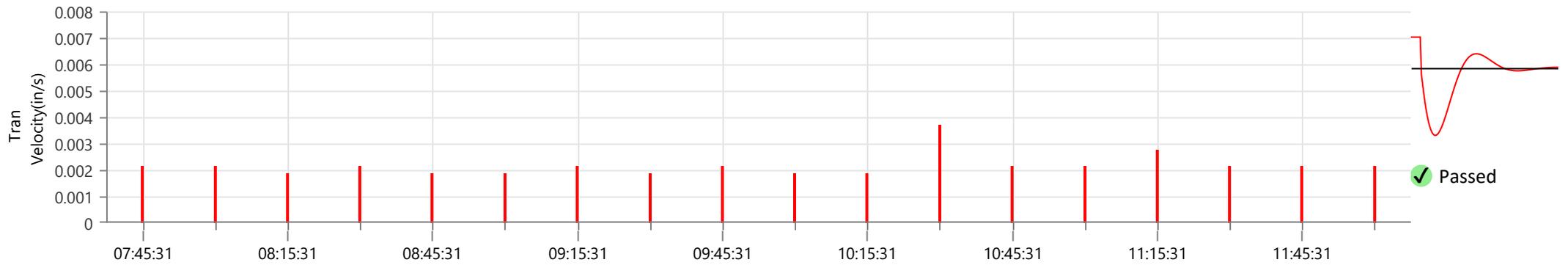
<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	0.0065 in/s	<0.005 in/s
Zero Crossing Frequency	22.3 Hz	10.4 Hz	20.5 Hz
Date	Feb 16, 2026	Feb 16, 2026	Feb 16, 2026
Time	10:30:31	09:15:31	10:30:31
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.6	5.0
Peak Vector Sum	0.0066 in/s at February 16, 2026 11:45:31		

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 16, 2026 12:02:56  
**Finish** February 16, 2026 15:29:59  
**Number of Intervals/Interval** 13.80/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260216120256.IDFH  
**USB Sensor Support** Disabled

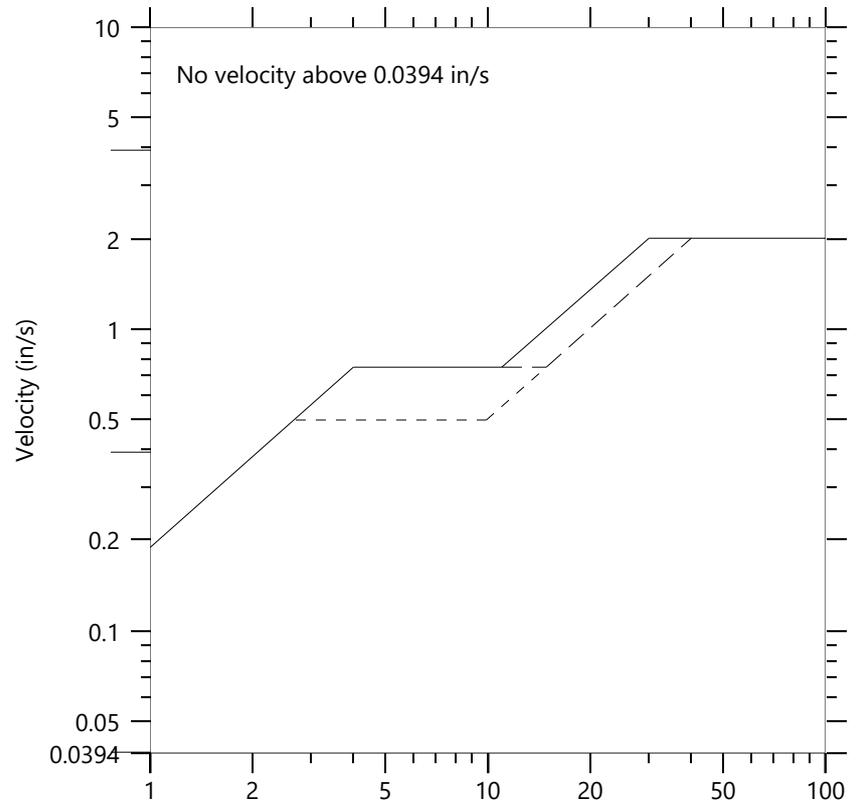
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0084 in/s	<0.005 in/s
Zero Crossing Frequency	23.3 Hz	73.1 Hz	56.9 Hz
Date	Feb 16, 2026	Feb 16, 2026	Feb 16, 2026
Time	13:17:56	14:02:56	12:47:56
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.5	4.9

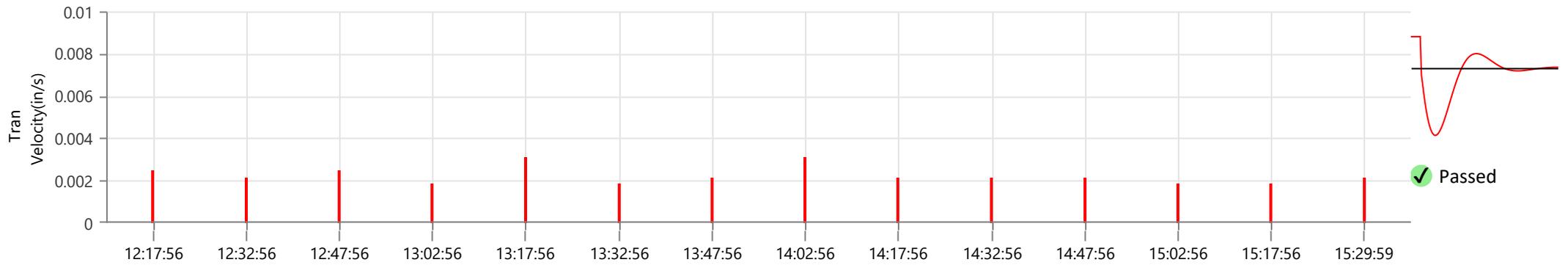
Peak Vector Sum 0.0088 in/s at February 16, 2026 14:02:56

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)

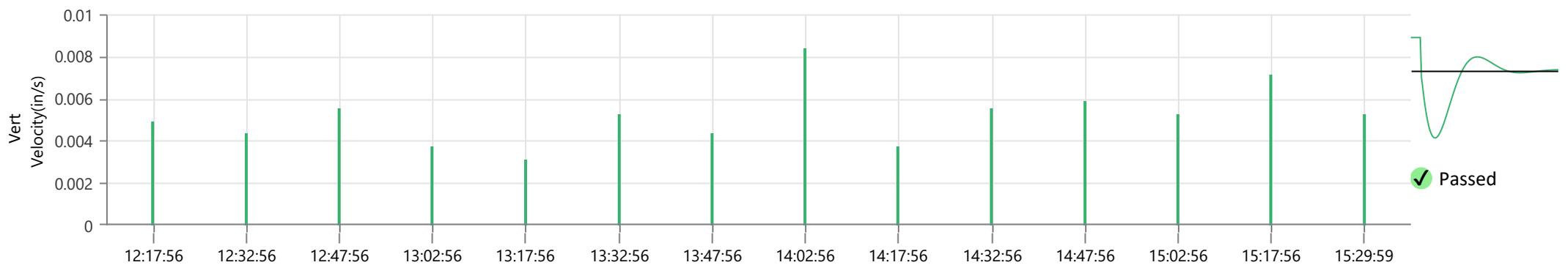


Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



✓ Passed



✓ Passed



✓ Passed

**Start** February 16, 2026 15:31:51  
**Finish** February 17, 2026 07:29:59  
**Number of Intervals/Interval** 63.88/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260216153151.IDFH  
**USB Sensor Support** Disabled

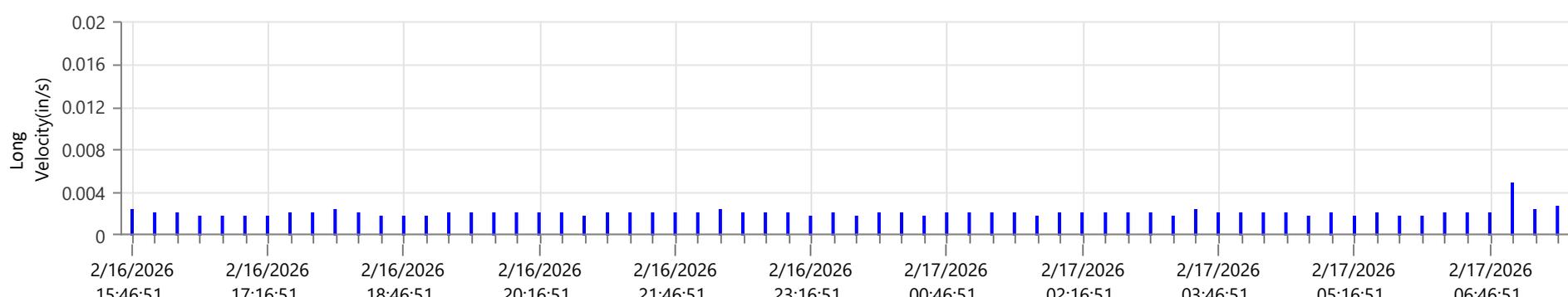
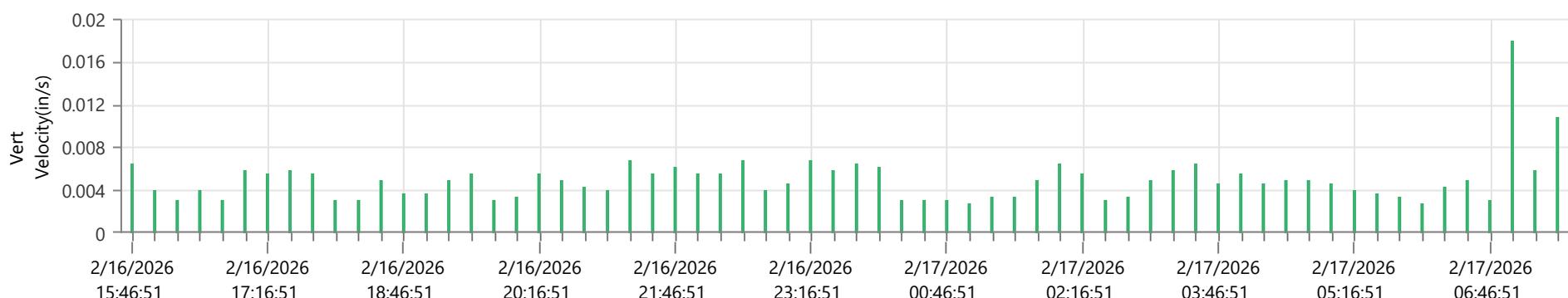
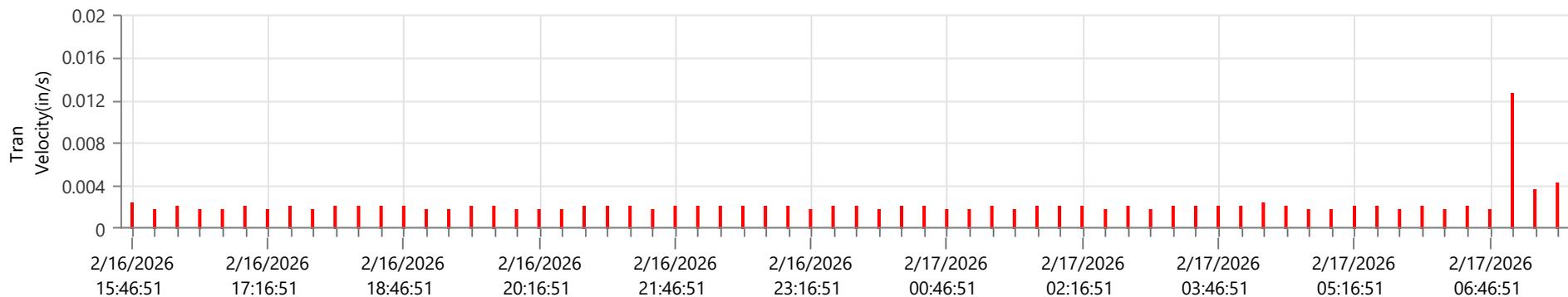
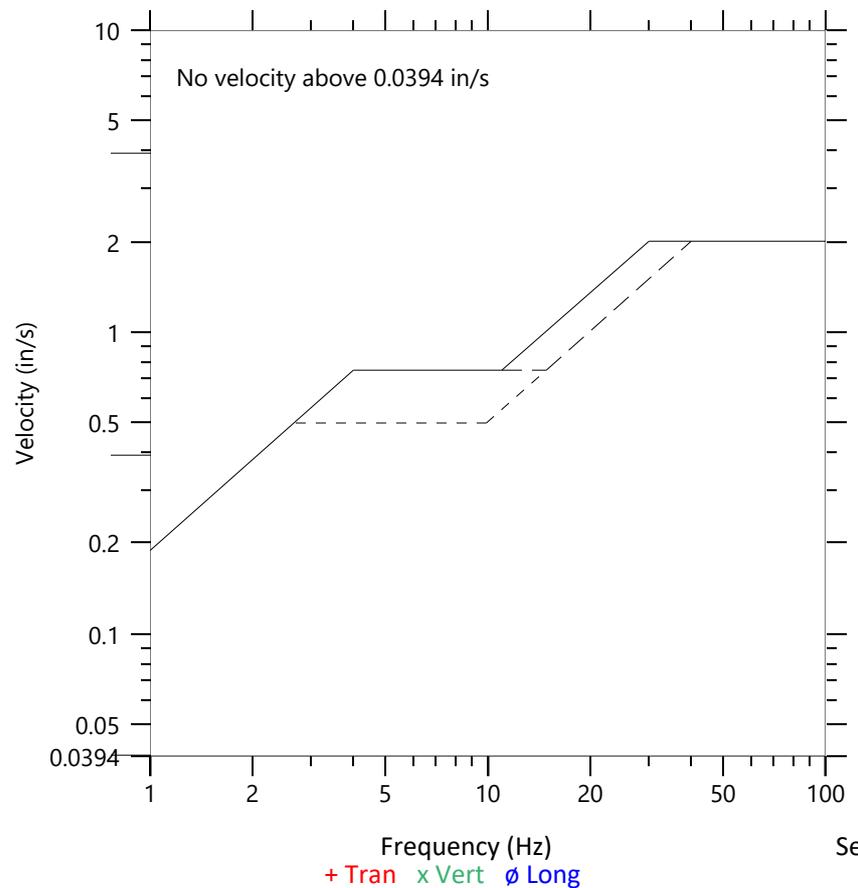
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0127 in/s	0.0180 in/s	<0.005 in/s
Zero Crossing Frequency	73.1 Hz	56.9 Hz	73.1 Hz
Date	Feb 17, 2026	Feb 17, 2026	Feb 17, 2026
Time	07:01:51	07:01:51	07:01:51
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.6	5.0

Peak Vector Sum 0.0219 in/s at February 17, 2026 07:01:51

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 17, 2026 07:30:33  
**Finish** February 17, 2026 11:59:59  
**Number of Intervals/Interval** 17.96/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

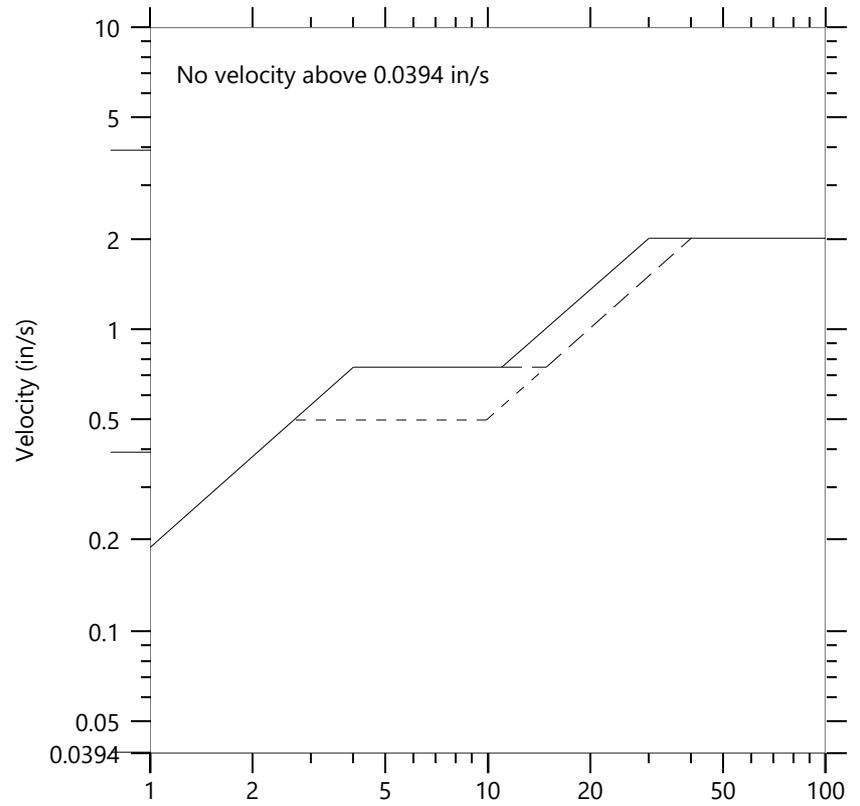
**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260217073033.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

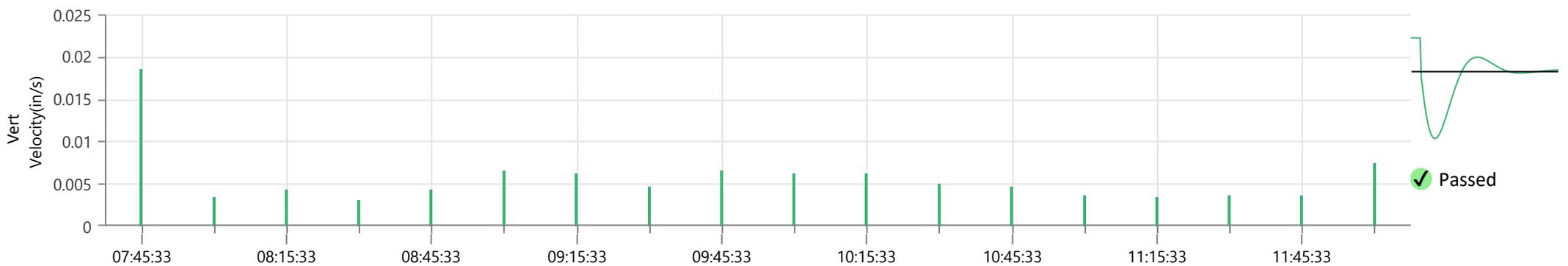
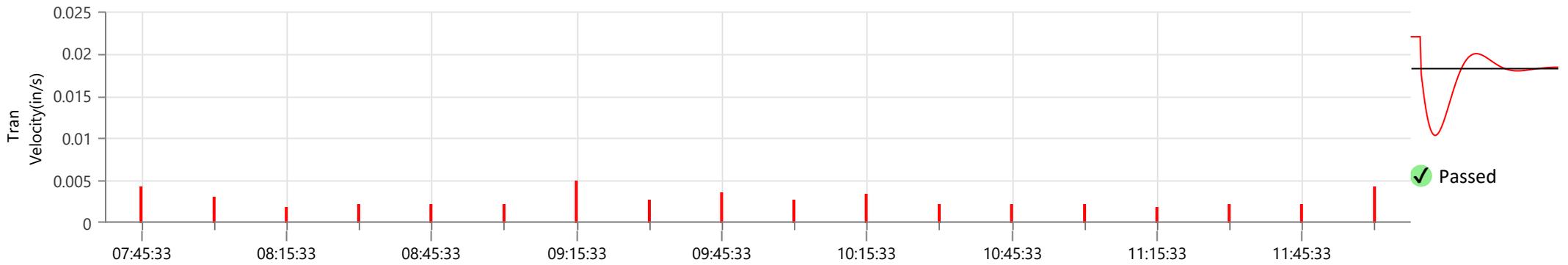
<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	0.0186 in/s	<0.005 in/s
Zero Crossing Frequency	64.0 Hz	73.1 Hz	73.1 Hz
Date	Feb 17, 2026	Feb 17, 2026	Feb 17, 2026
Time	09:15:33	07:45:33	07:45:33
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.6	4.9
Peak Vector Sum	0.0191 in/s at February 17, 2026 07:45:33		

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 17, 2026 12:00:38  
**Finish** February 17, 2026 15:29:59  
**Number of Intervals/Interval** 13.96/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260217120038.IDFH  
**USB Sensor Support** Disabled

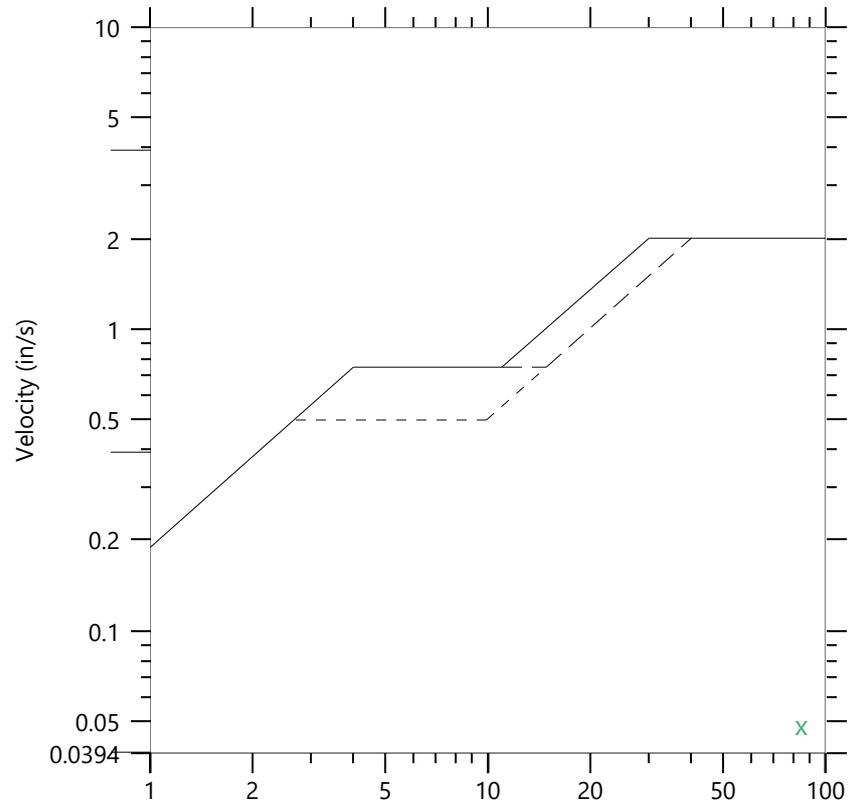
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0124 in/s	0.0493 in/s	0.0084 in/s
Zero Crossing Frequency	73.1 Hz	85.3 Hz	85.3 Hz
Date	Feb 17, 2026	Feb 17, 2026	Feb 17, 2026
Time	13:00:38	13:00:38	13:00:38
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.5	4.9

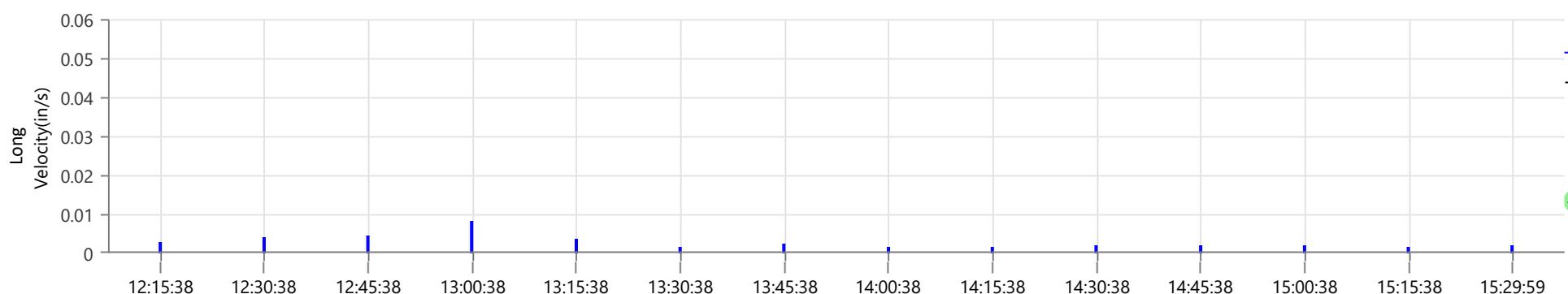
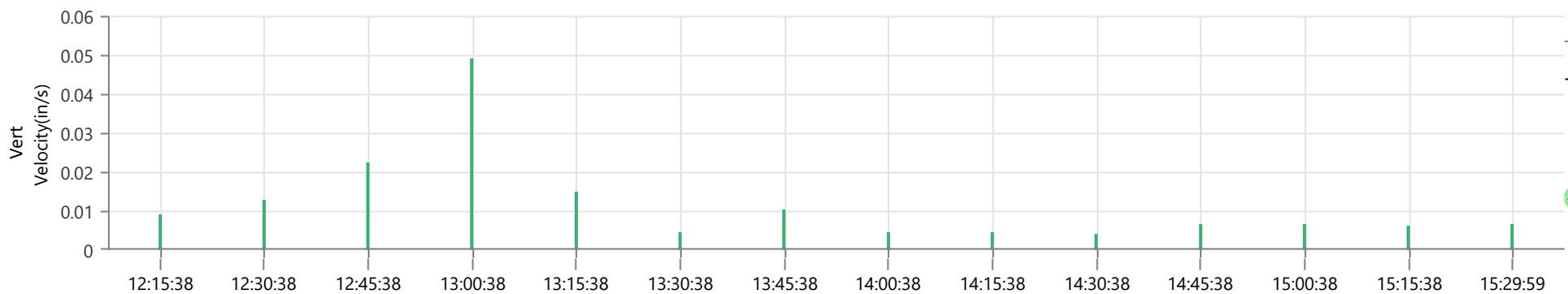
Peak Vector Sum 0.0498 in/s at February 17, 2026 13:00:38

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 17, 2026 15:33:28  
**Finish** February 18, 2026 07:29:59  
**Number of Intervals/Interval** 63.77/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260217153328.IDFH  
**USB Sensor Support** Disabled

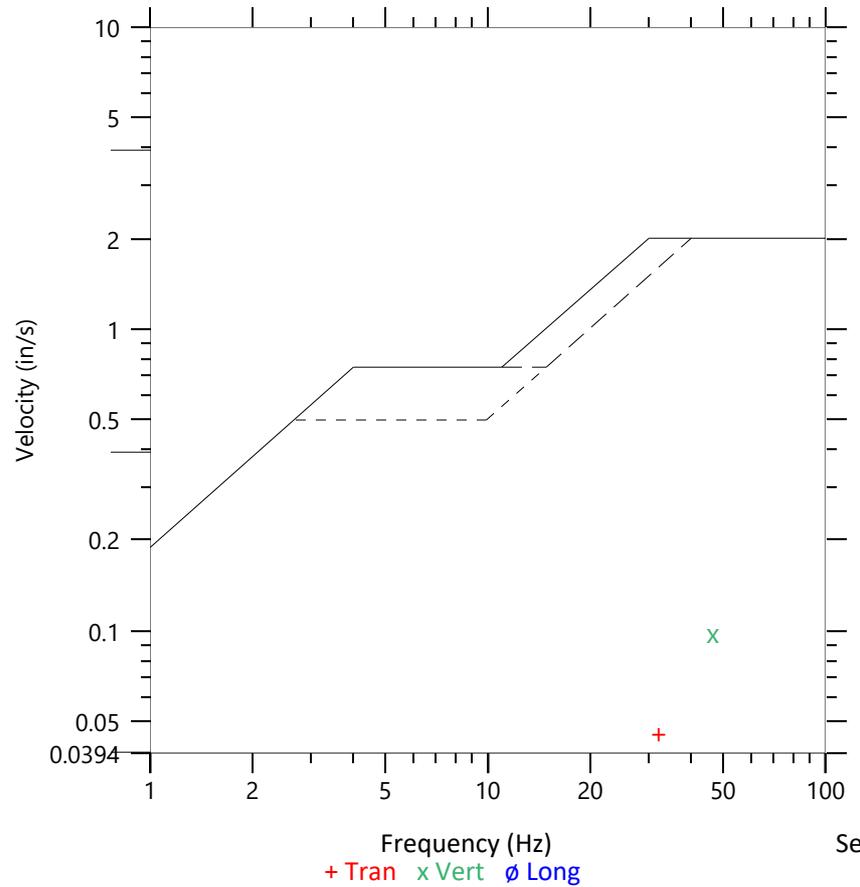
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0465 in/s	0.1005 in/s	0.0329 in/s
Zero Crossing Frequency	32.0 Hz	46.5 Hz	51.2 Hz
Date	Feb 18, 2026	Feb 18, 2026	Feb 18, 2026
Time	07:29:59	07:29:59	07:29:59
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.6	4.9

Peak Vector Sum 0.1087 in/s at February 18, 2026 07:33:28

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)

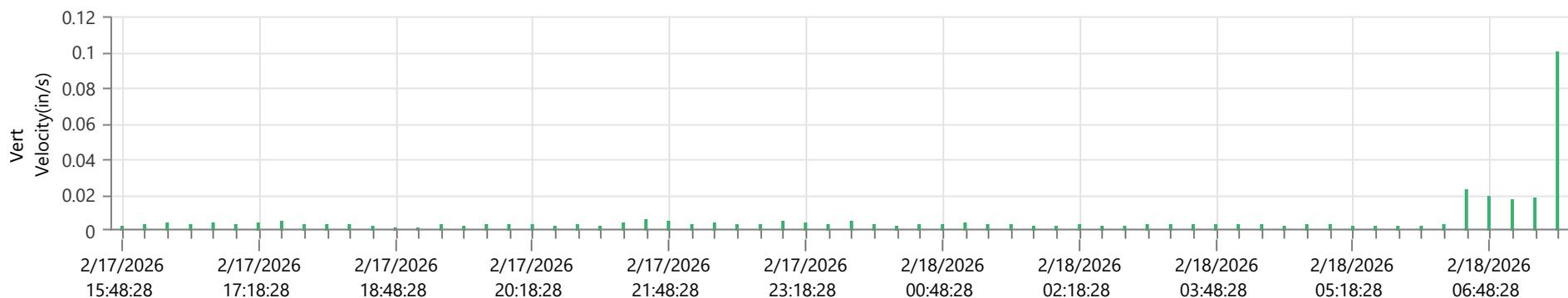


Sensor Check

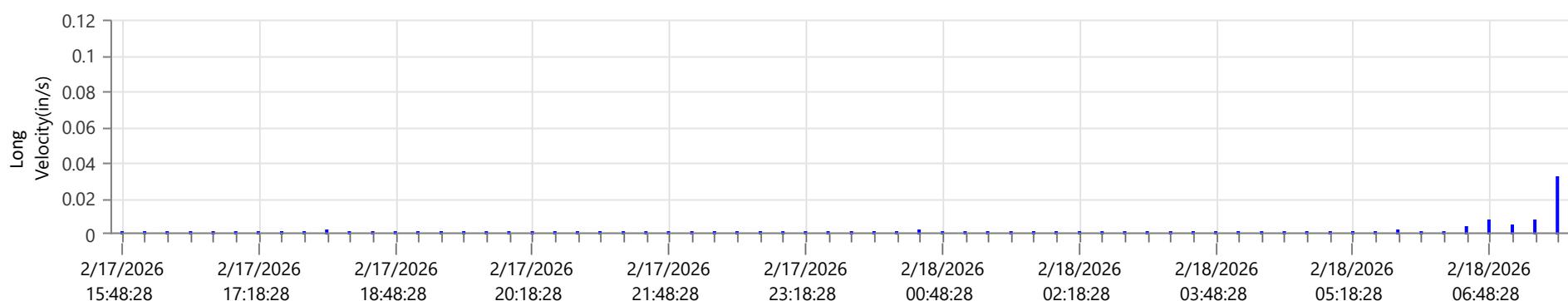
+ Tran x Vert ø Long



✓ Passed



✓ Passed



✓ Passed

**Start** February 18, 2026 07:30:36  
**Finish** February 18, 2026 11:59:59  
**Number of Intervals/Interval** 17.96/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

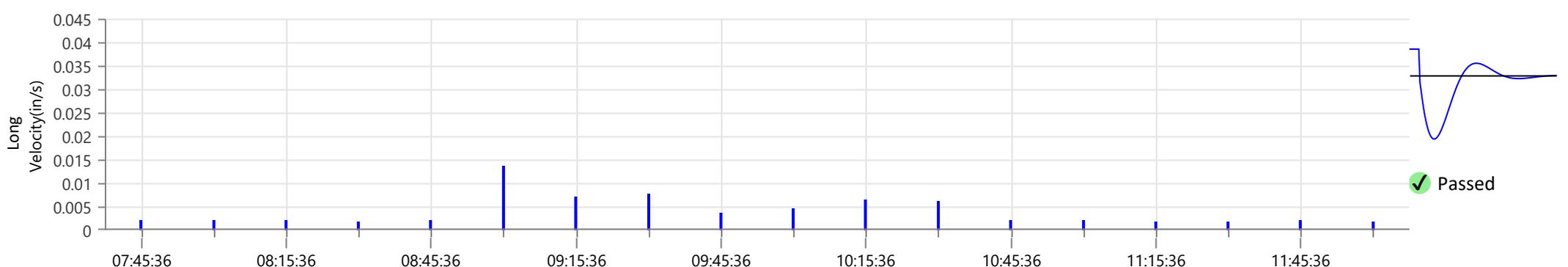
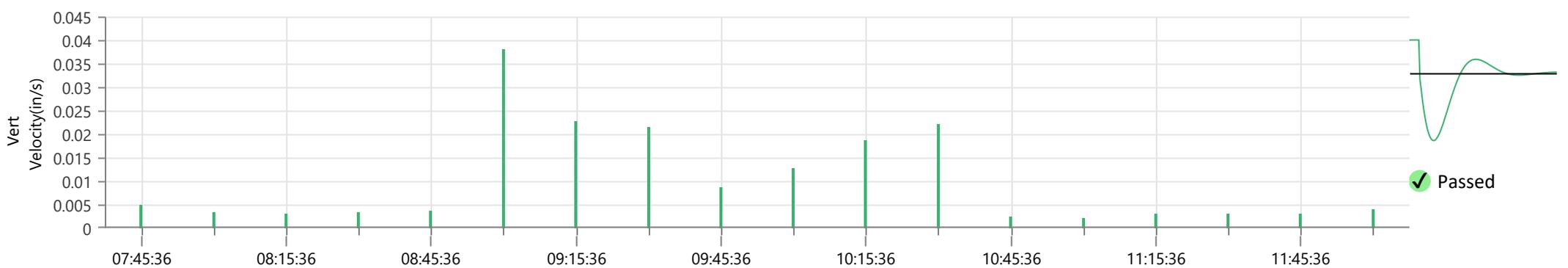
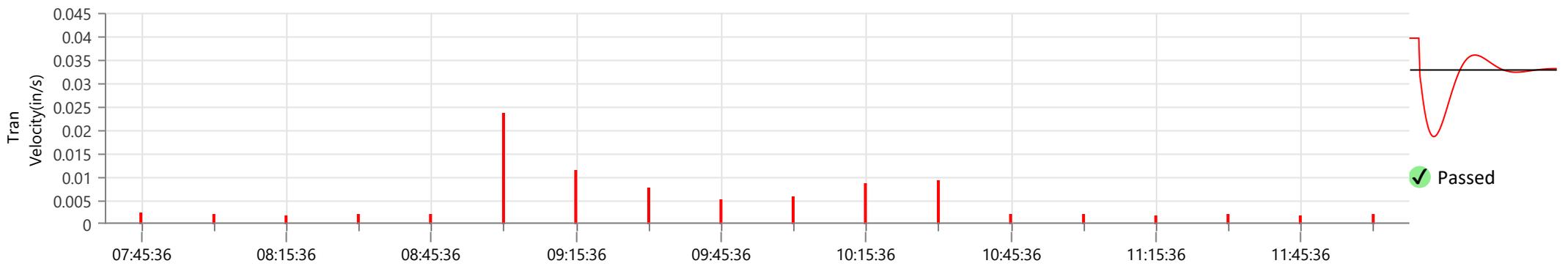
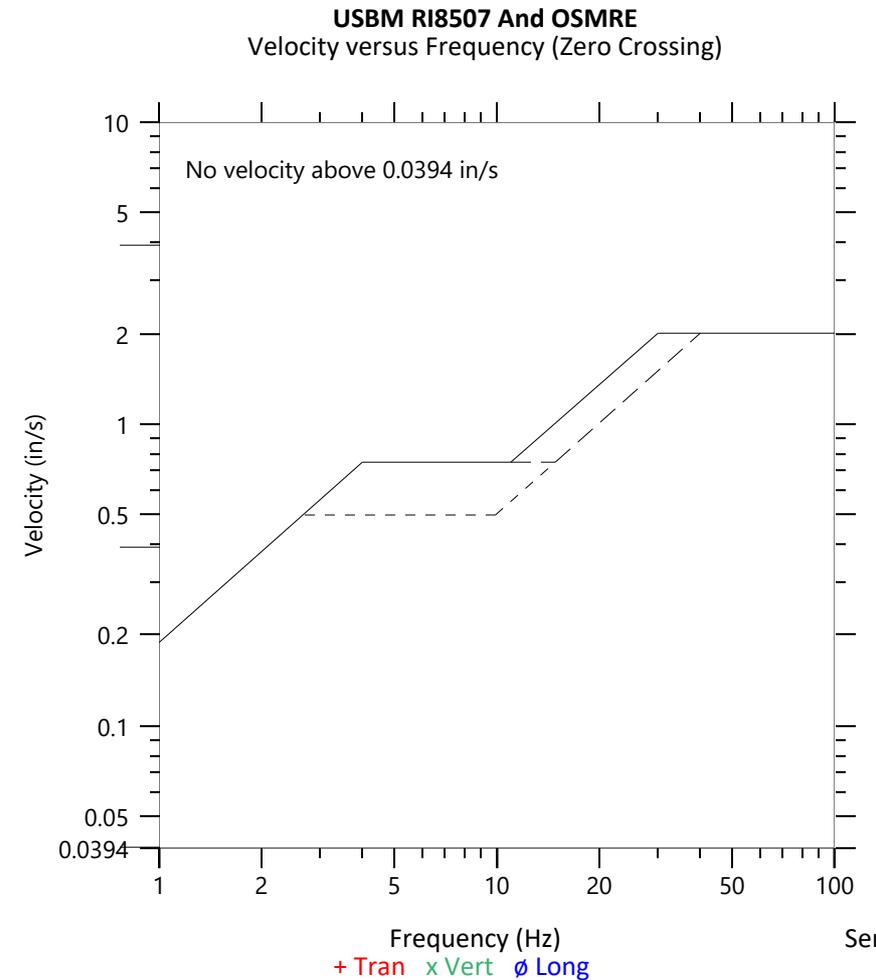
**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260218073036.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0239 in/s	0.0382 in/s	0.0137 in/s
Zero Crossing Frequency	51.2 Hz	64.0 Hz	56.9 Hz
Date	Feb 18, 2026	Feb 18, 2026	Feb 18, 2026
Time	09:00:36	09:00:36	09:00:36
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.6	4.9

Peak Vector Sum 0.0405 in/s at February 18, 2026 09:00:36





**Start** February 18, 2026 12:00:37  
**Finish** February 18, 2026 15:29:59  
**Number of Intervals/Interval** 13.96/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

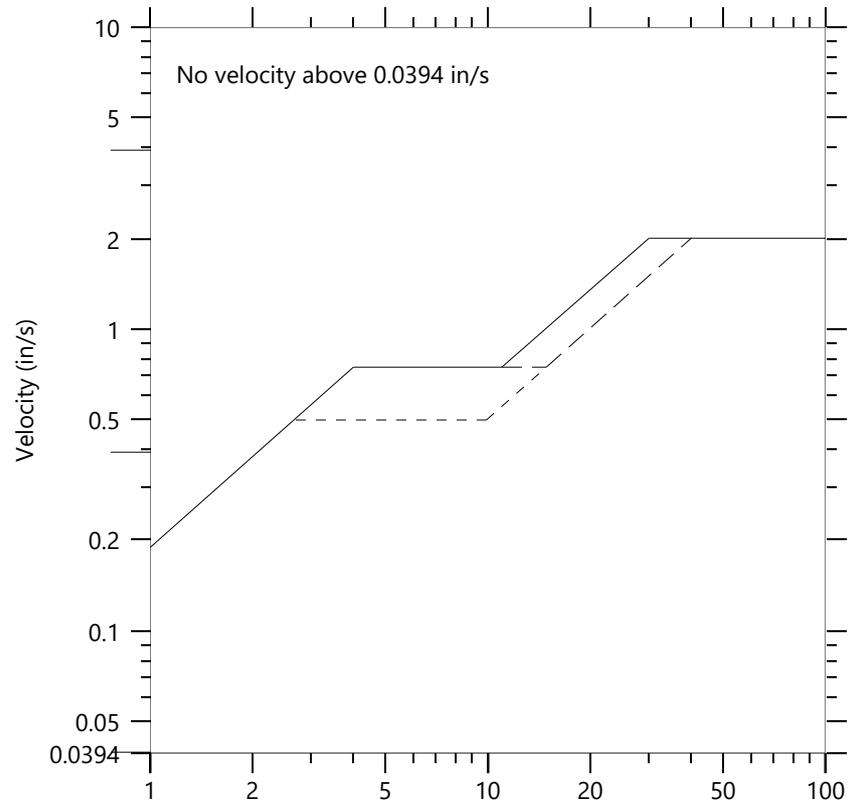
**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260218120037.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

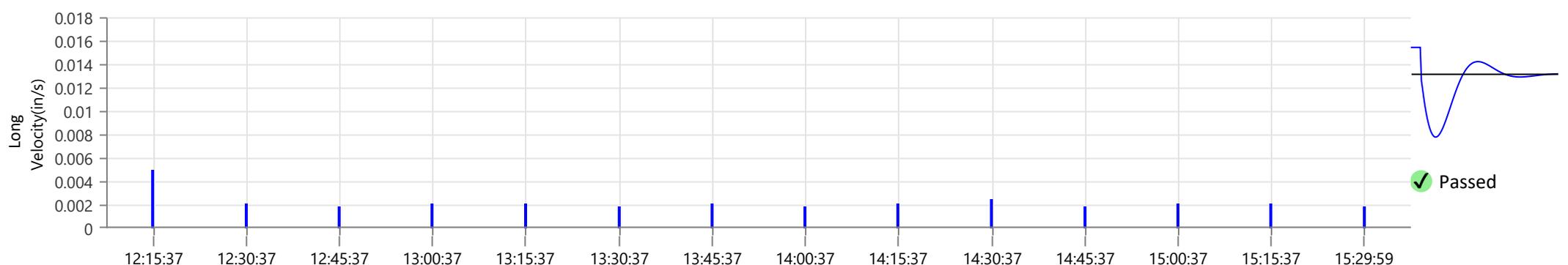
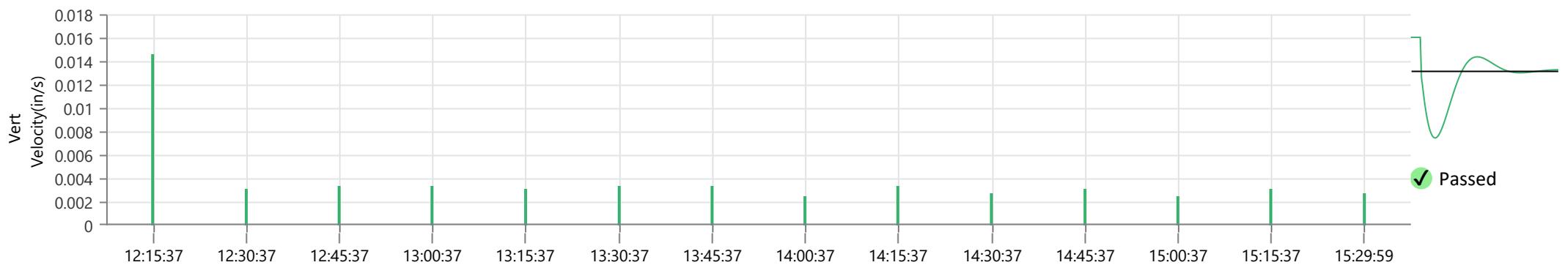
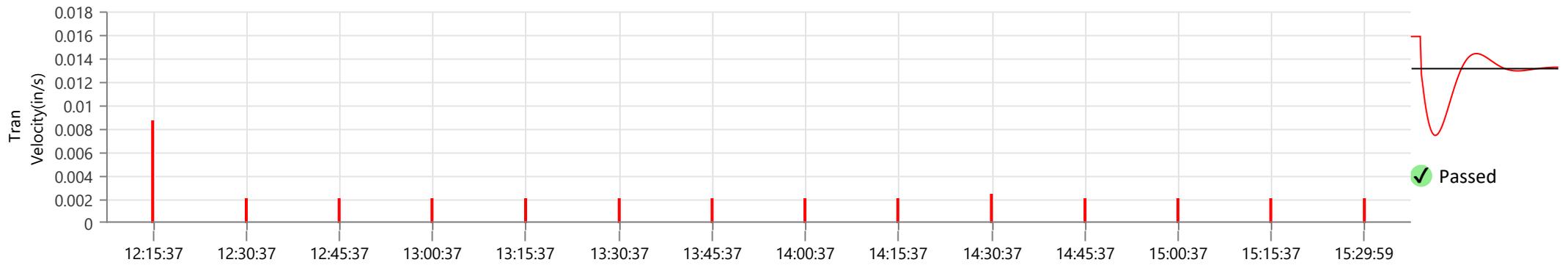
<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	0.0087 in/s	0.0146 in/s	<0.005 in/s
Zero Crossing Frequency	64.0 Hz	>100 Hz	64.0 Hz
Date	Feb 18, 2026	Feb 18, 2026	Feb 18, 2026
Time	12:15:37	12:15:37	12:15:37
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.5	4.9
 Peak Vector Sum	0.0150 in/s at February 18, 2026 12:15:37		

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



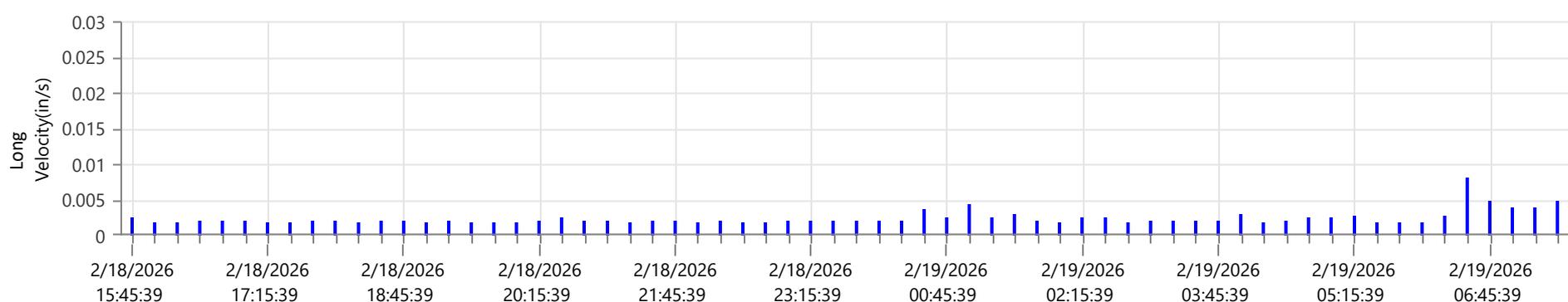
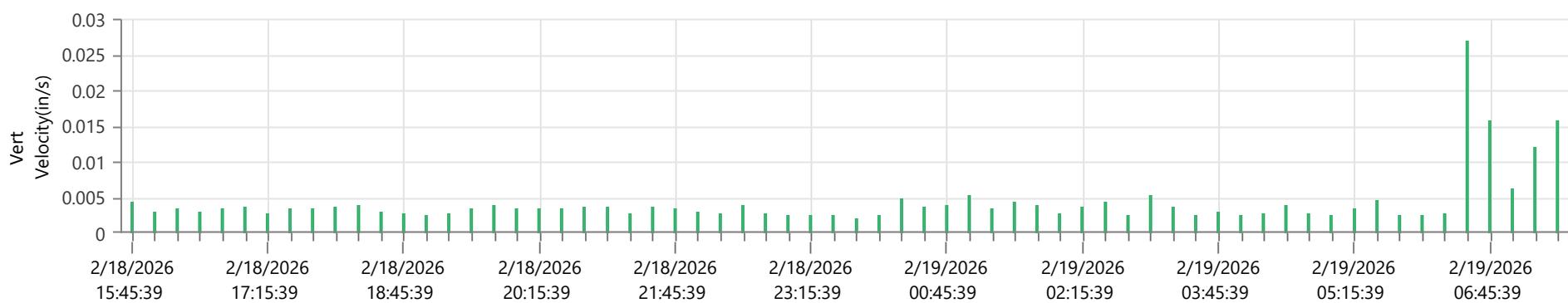
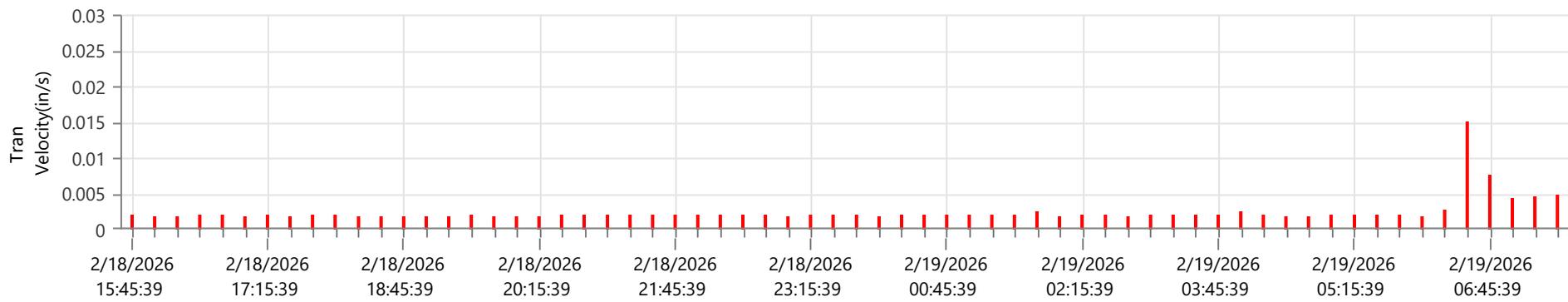
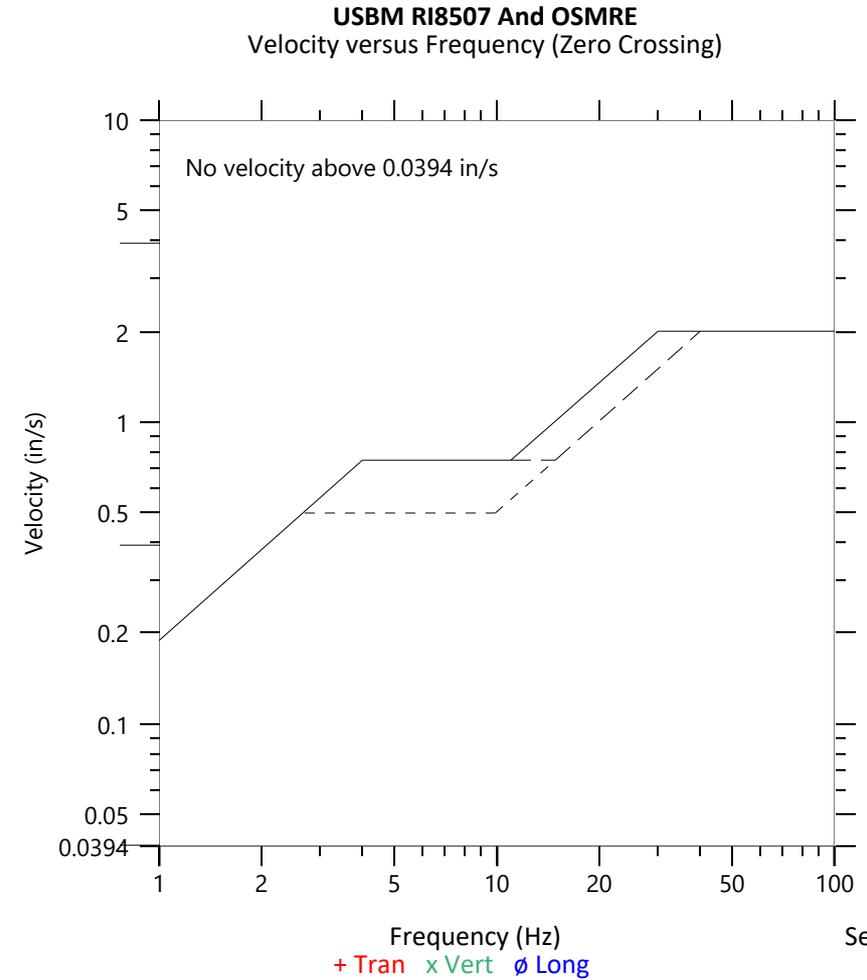
**Start** February 18, 2026 15:30:39  
**Finish** February 19, 2026 07:29:59  
**Number of Intervals/Interval** 63.96/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260218153039.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0152 in/s	0.0270 in/s	0.0081 in/s
Zero Crossing Frequency	56.9 Hz	85.3 Hz	64.0 Hz
Date	Feb 19, 2026	Feb 19, 2026	Feb 19, 2026
Time	06:30:39	06:30:39	06:30:39
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.6	4.9
Peak Vector Sum	0.0287 in/s at February 19, 2026 06:30:39		



**Start** February 19, 2026 07:30:40  
**Finish** February 19, 2026 11:59:59  
**Number of Intervals/Interval** 17.95/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260219073040.IDFH  
**USB Sensor Support** Disabled

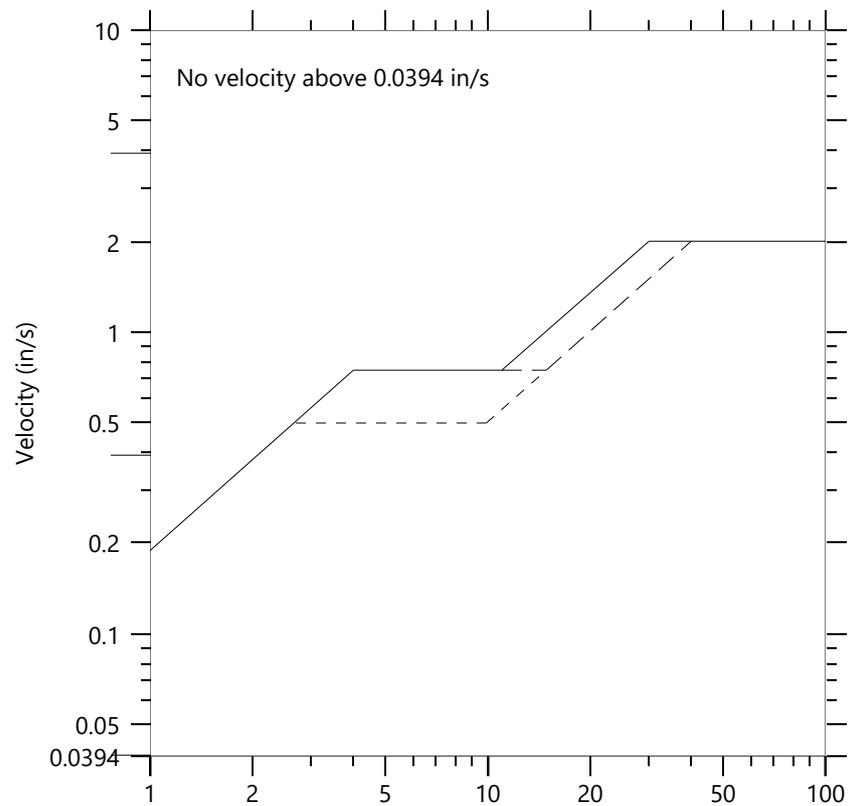
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0074 in/s	0.0158 in/s	<0.005 in/s
Zero Crossing Frequency	46.5 Hz	>100 Hz	46.5 Hz
Date	Feb 19, 2026	Feb 19, 2026	Feb 19, 2026
Time	08:00:40	09:30:40	08:00:40
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.6	4.9

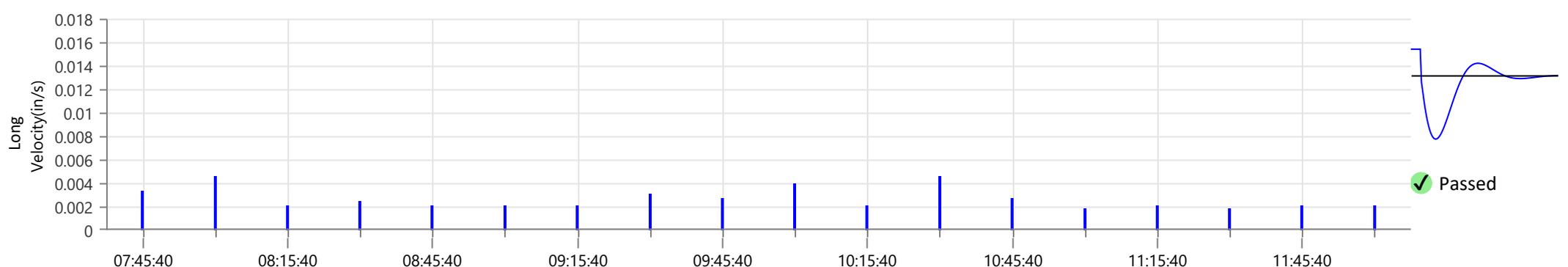
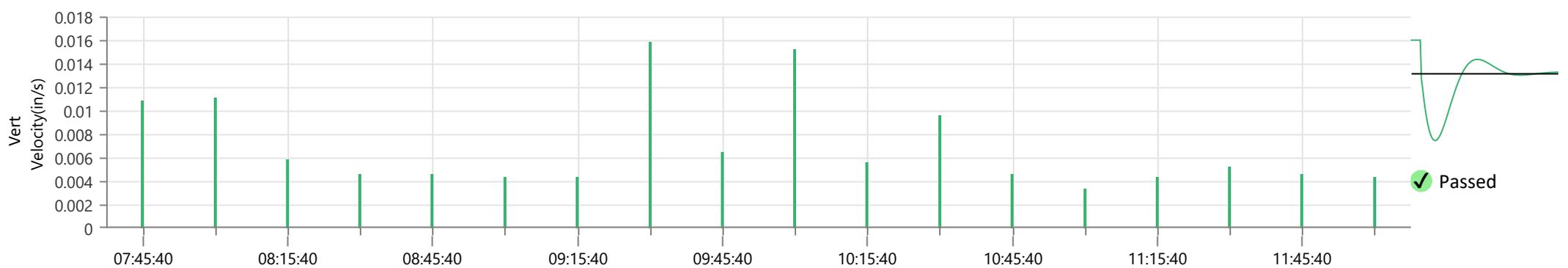
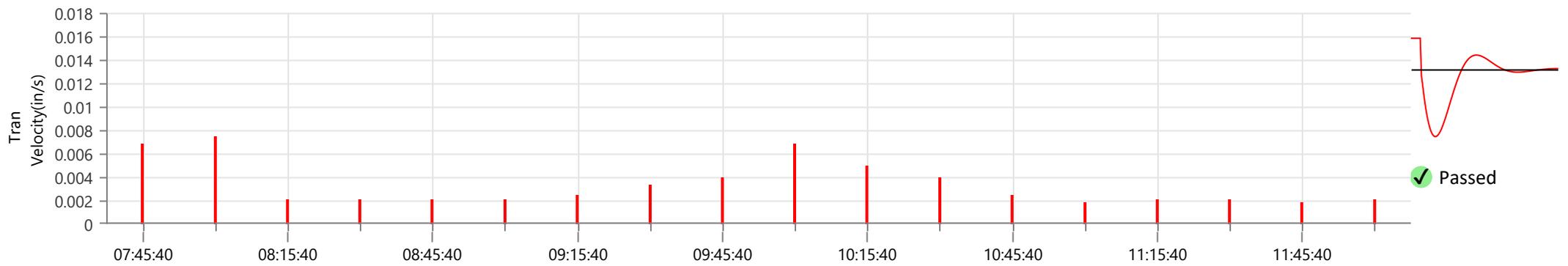
Peak Vector Sum 0.0159 in/s at February 19, 2026 09:30:40

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 19, 2026 12:00:38  
**Finish** February 19, 2026 15:29:59  
**Number of Intervals/Interval** 13.96/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

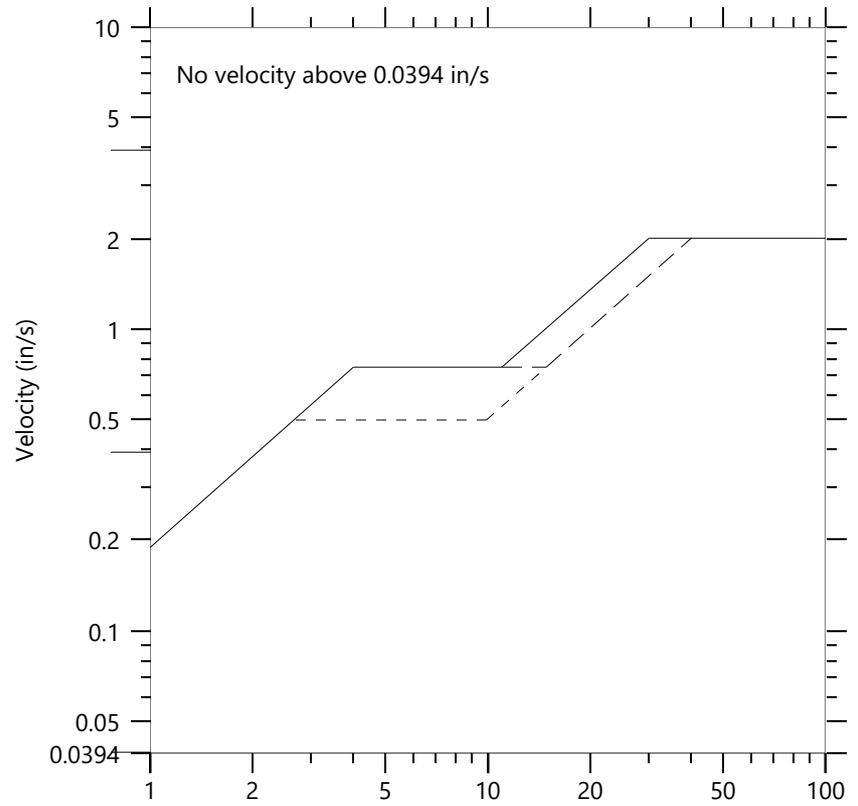
**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260219120038.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

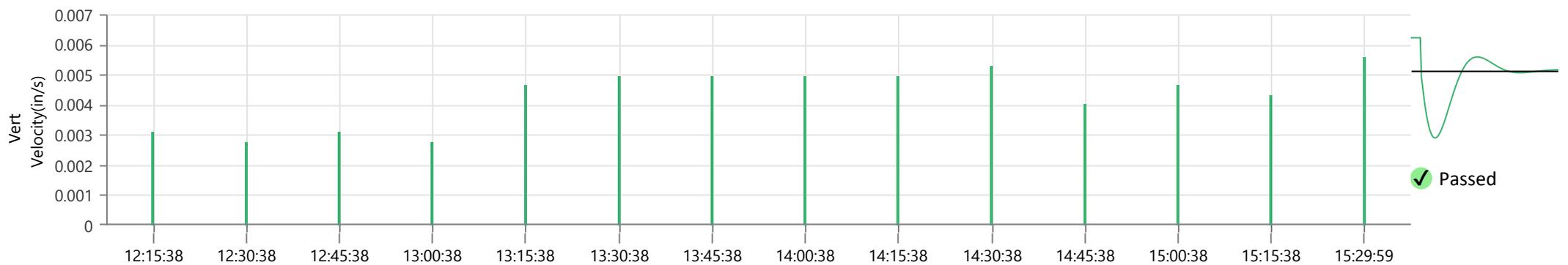
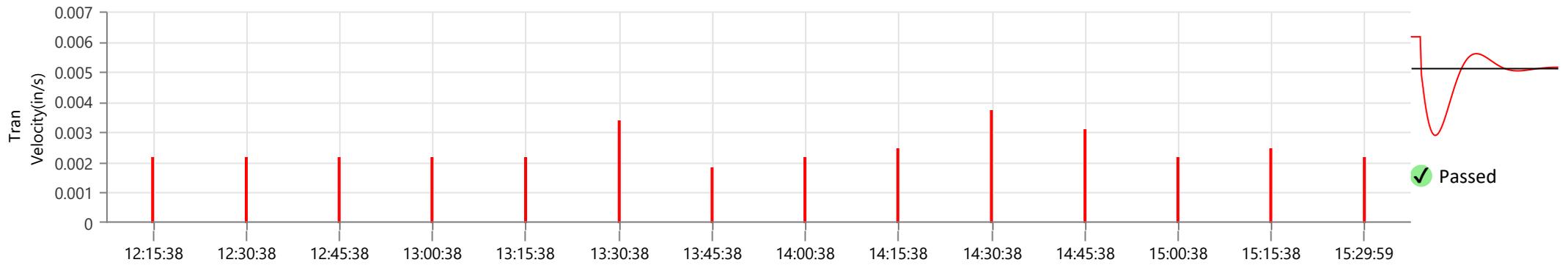
<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	0.0056 in/s	0.0062 in/s
Zero Crossing Frequency	>100 Hz	>100 Hz	>100 Hz
Date	Feb 19, 2026	Feb 19, 2026	Feb 19, 2026
Time	14:30:38	15:29:59	14:30:38
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.6	4.9
Peak Vector Sum	0.0075 in/s at February 19, 2026 14:30:38		

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 19, 2026 15:34:34  
**Finish** February 20, 2026 07:29:59  
**Number of Intervals/Interval** 63.70/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17584  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 22, 2026 by Instantel  
**Event File Name** UM17584\_20260219153434.IDFH  
**USB Sensor Support** Disabled

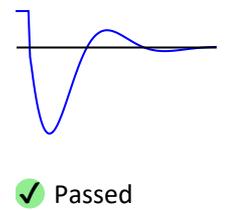
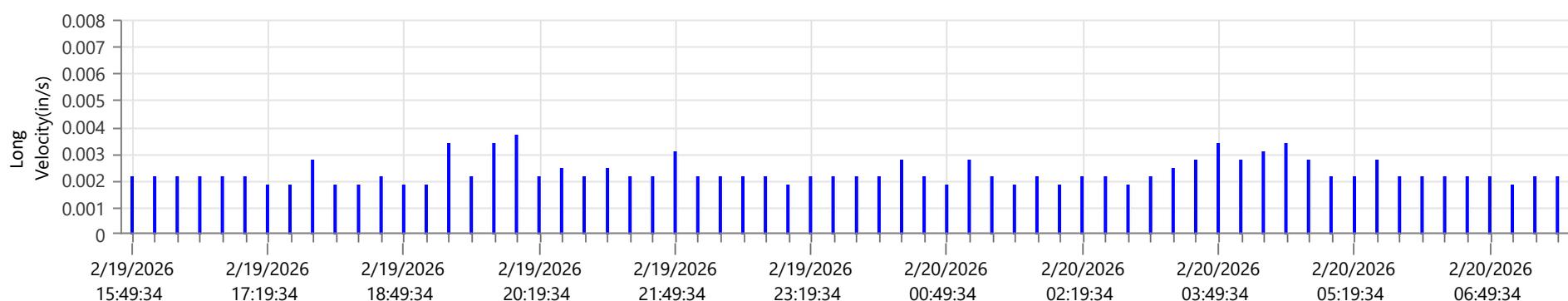
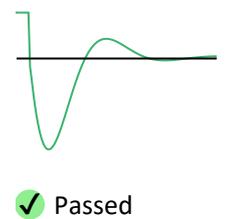
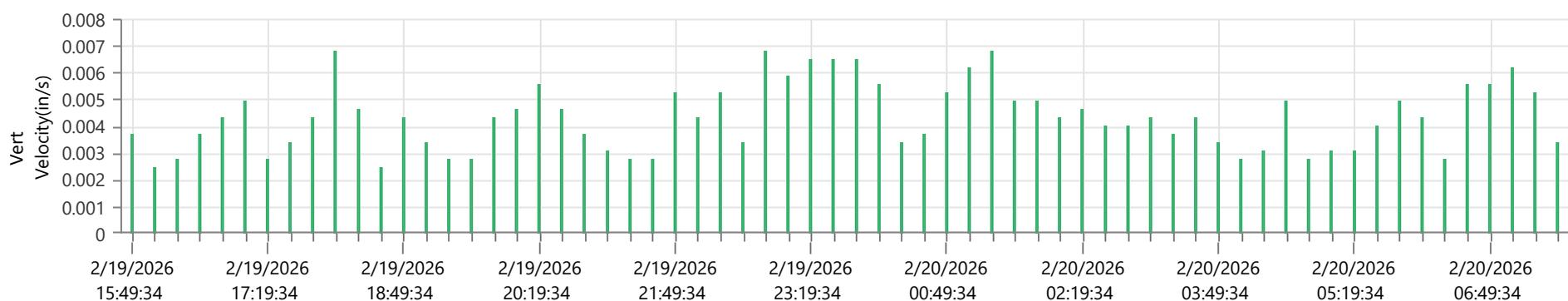
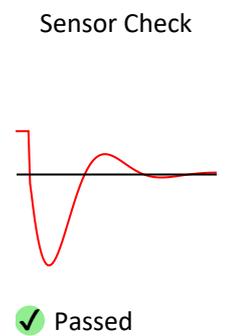
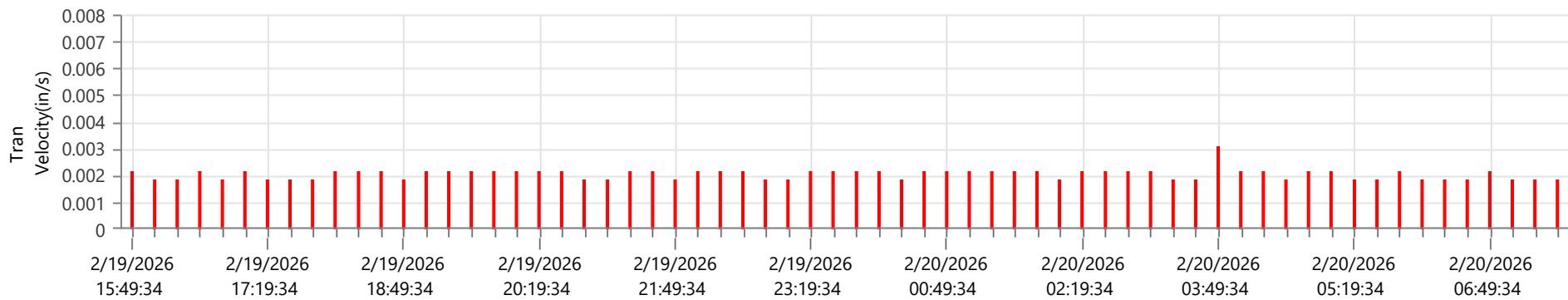
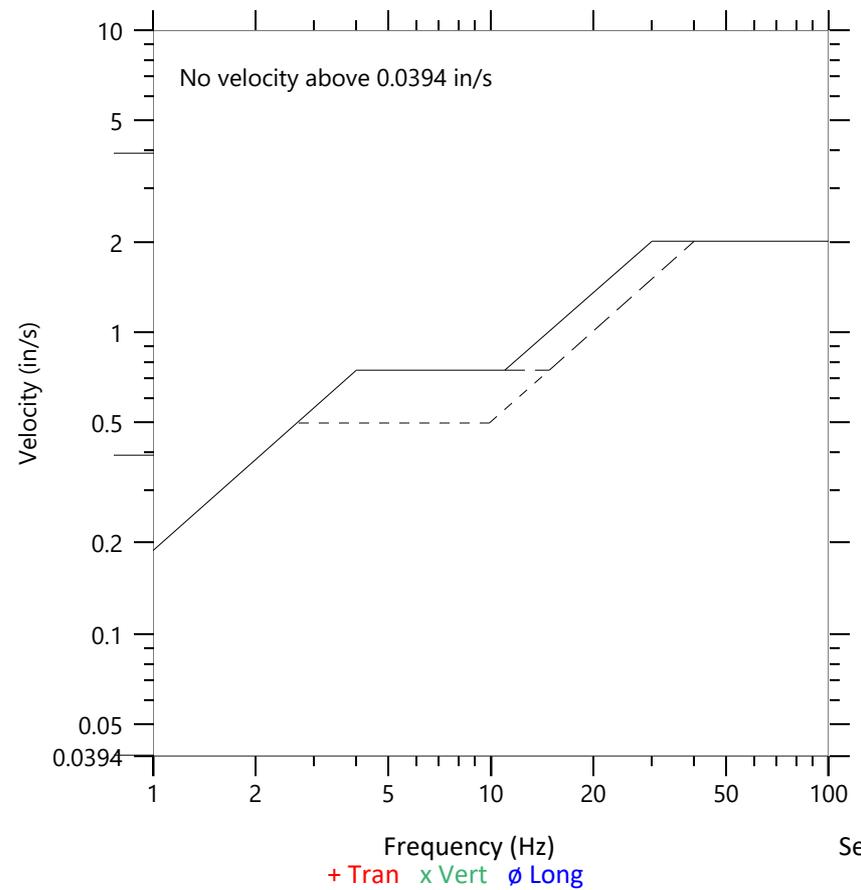
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0068 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	36.6 Hz	85.3 Hz
Date	Feb 20, 2026	Feb 19, 2026	Feb 19, 2026
Time	03:49:34	18:04:34	20:04:34
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.5 Hz	7.3 Hz	7.1 Hz
Overswing Ratio	4.4	4.6	4.9

Peak Vector Sum 0.0069 in/s at February 20, 2026 01:19:34

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 4, 2026 19:19:51  
**Finish** February 5, 2026 07:29:59  
**Number of Intervals/Interval** 48.68/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260204191951.IDFH  
**USB Sensor Support** Disabled

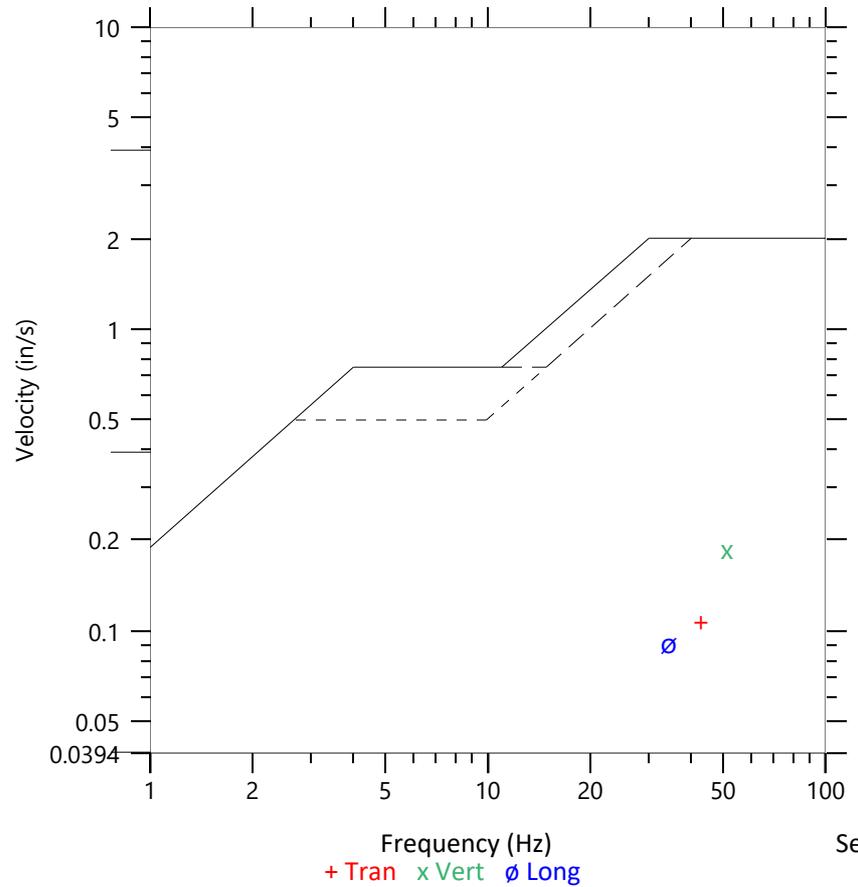
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.1092 in/s	0.1908 in/s	0.0922 in/s
Zero Crossing Frequency	42.7 Hz	51.2 Hz	34.1 Hz
Date	Feb 4, 2026	Feb 4, 2026	Feb 4, 2026
Time	19:34:51	19:34:51	19:34:51
Sensor Check	✗ Check	✓ Passed	✓ Passed
Frequency	7.7 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.1	4.5	4.8

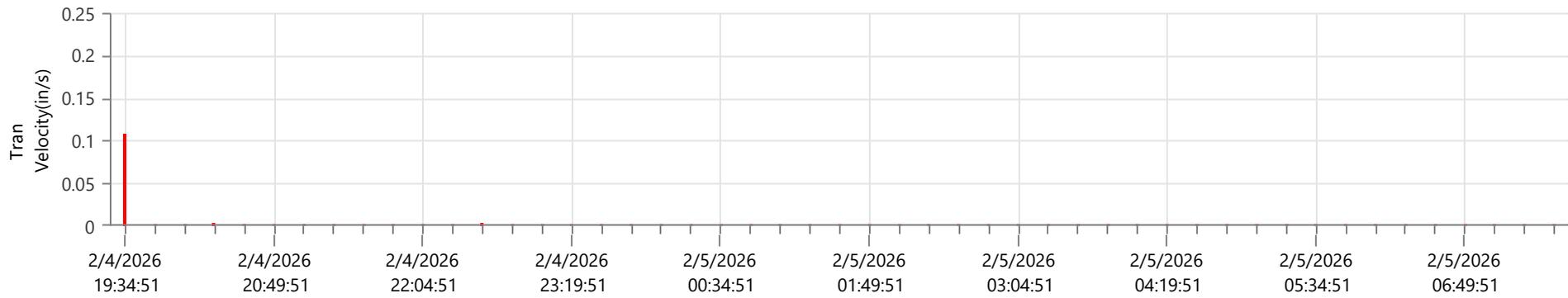
Peak Vector Sum 0.2268 in/s at February 4, 2026 19:34:51

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)

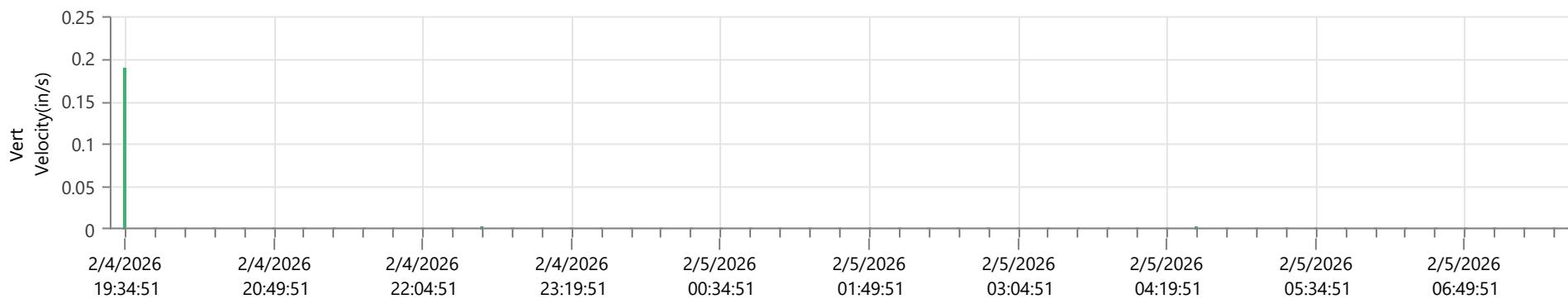


Sensor Check

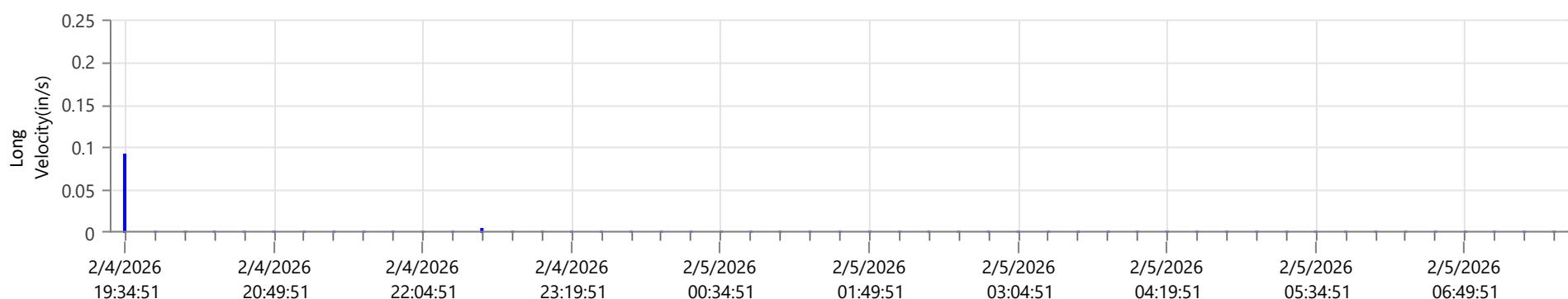
+ Tran x Vert ø Long



✗ Check



✓ Passed



✓ Passed

**Start** February 5, 2026 07:32:05  
**Finish** February 5, 2026 11:59:59  
**Number of Intervals/Interval** 17.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260205073205.IDFH  
**USB Sensor Support** Disabled

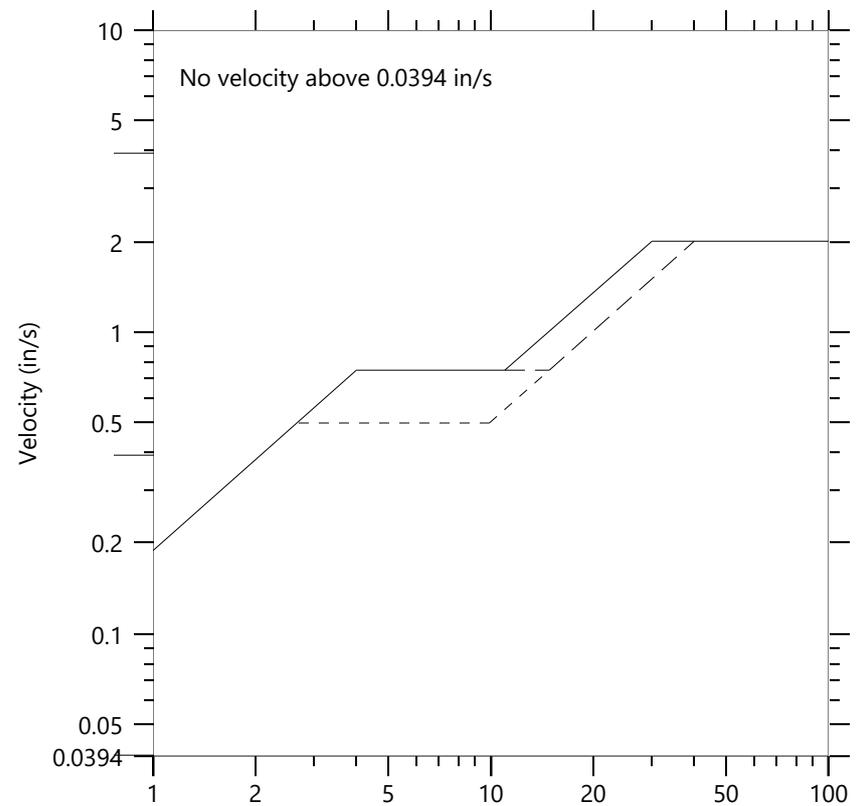
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	46.5 Hz	85.3 Hz	51.2 Hz
Date	Feb 5, 2026	Feb 5, 2026	Feb 5, 2026
Time	09:47:05	07:47:05	08:32:05
Sensor Check	✗ Check	✓ Passed	✓ Passed
Frequency	7.7 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.1	4.5	4.9

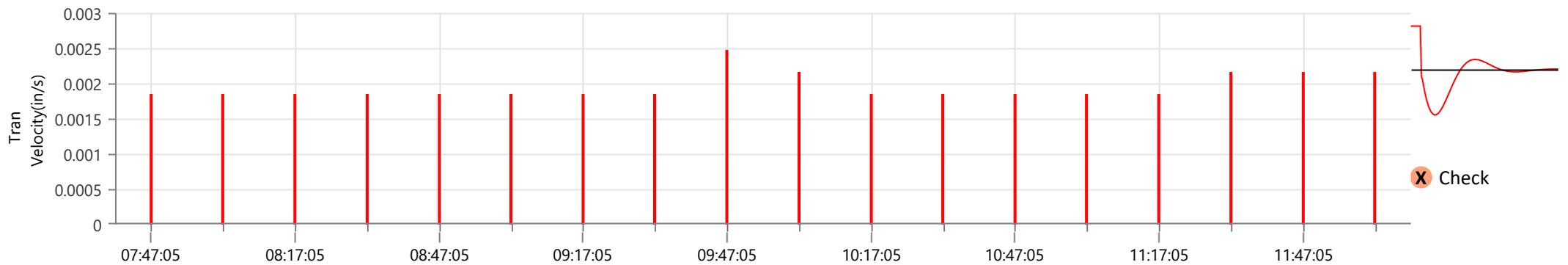
Peak Vector Sum 0.0025 in/s at February 5, 2026 08:32:05

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)

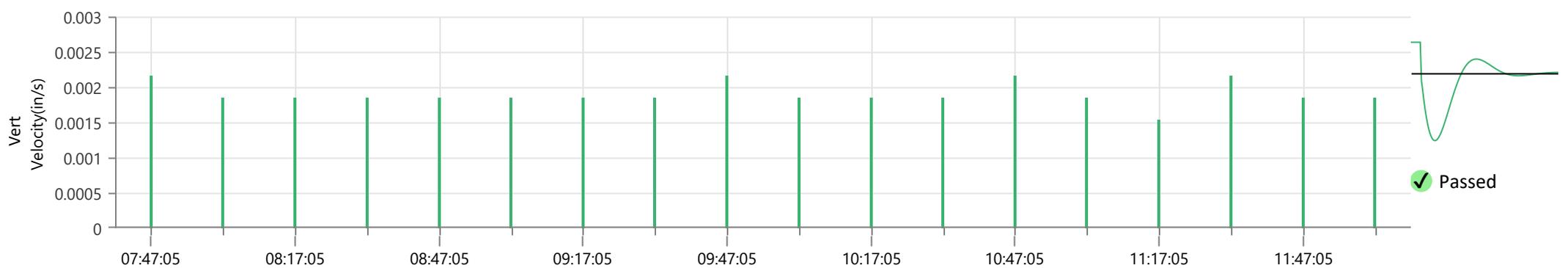


Frequency (Hz)  
 + Tran x Vert ø Long

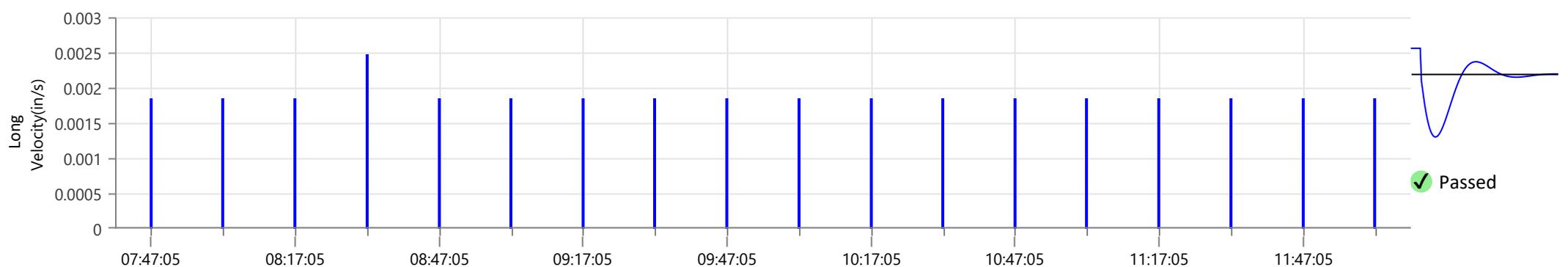
Sensor Check



✗ Check



✓ Passed



✓ Passed

**Start** February 5, 2026 12:00:23  
**Finish** February 5, 2026 15:29:59  
**Number of Intervals/Interval** 13.97/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260205120023.IDFH  
**USB Sensor Support** Disabled

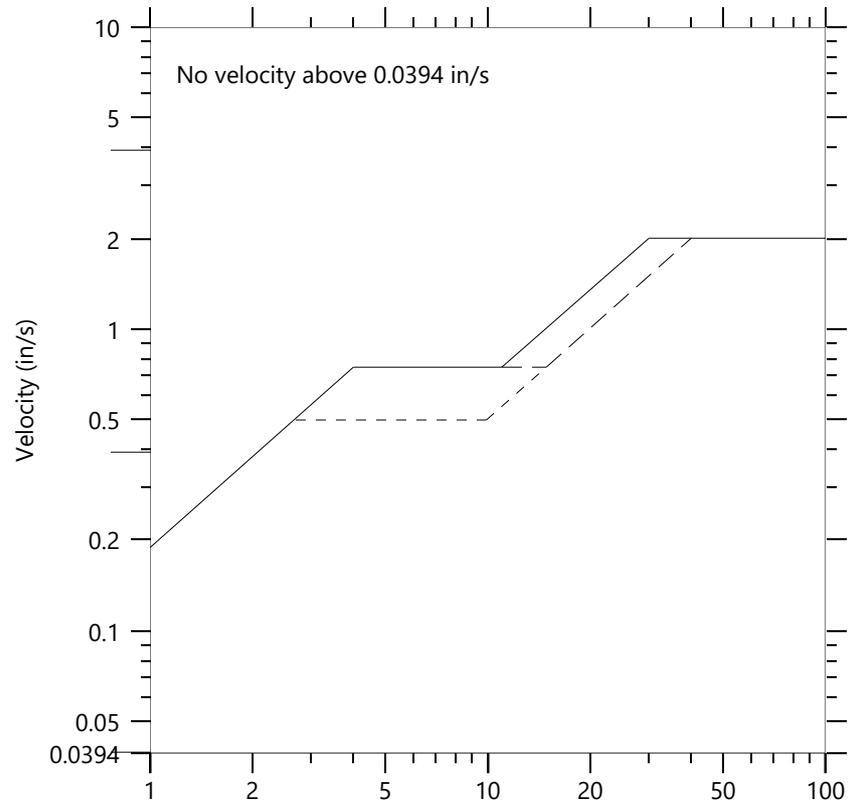
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0143 in/s	0.0202 in/s	0.0137 in/s
Zero Crossing Frequency	15.5 Hz	22.3 Hz	13.5 Hz
Date	Feb 5, 2026	Feb 5, 2026	Feb 5, 2026
Time	13:45:23	14:00:23	14:00:23
Sensor Check	✗ Check	✓ Passed	✓ Passed
Frequency	7.7 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.1	4.5	4.9

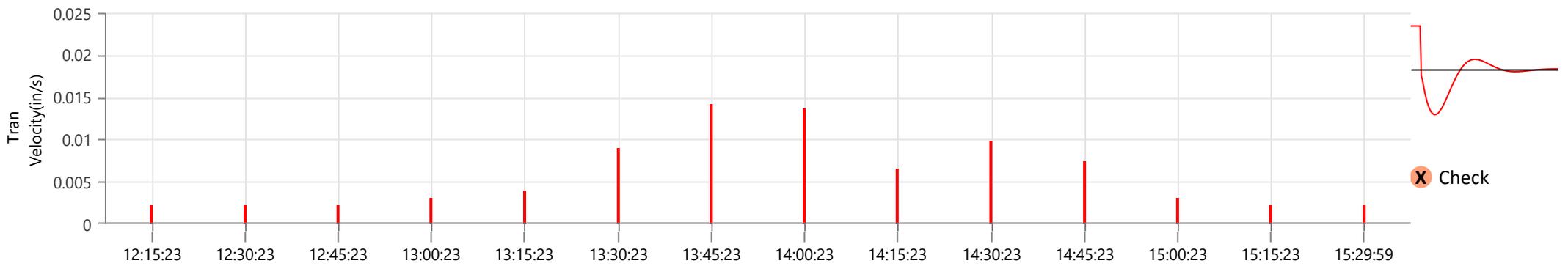
Peak Vector Sum 0.0213 in/s at February 5, 2026 14:00:23

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)

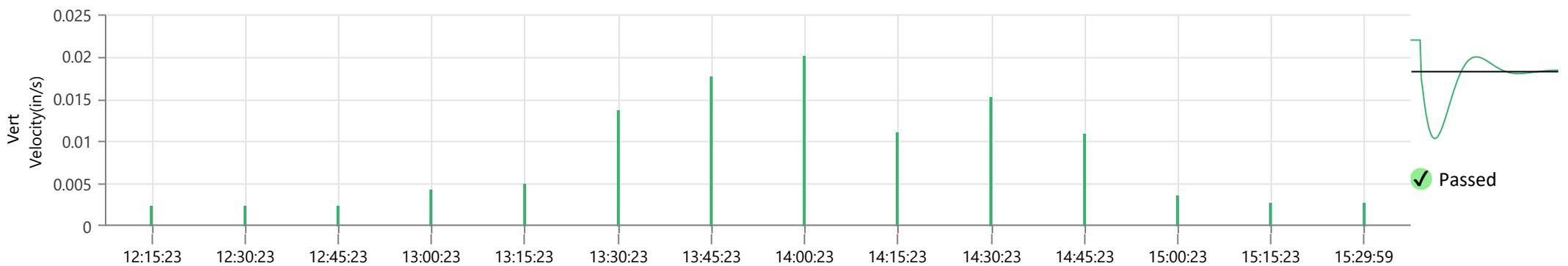


Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



✗ Check



✓ Passed



✓ Passed

**Start** February 5, 2026 15:30:17  
**Finish** February 6, 2026 07:29:59  
**Number of Intervals/Interval** 63.98/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

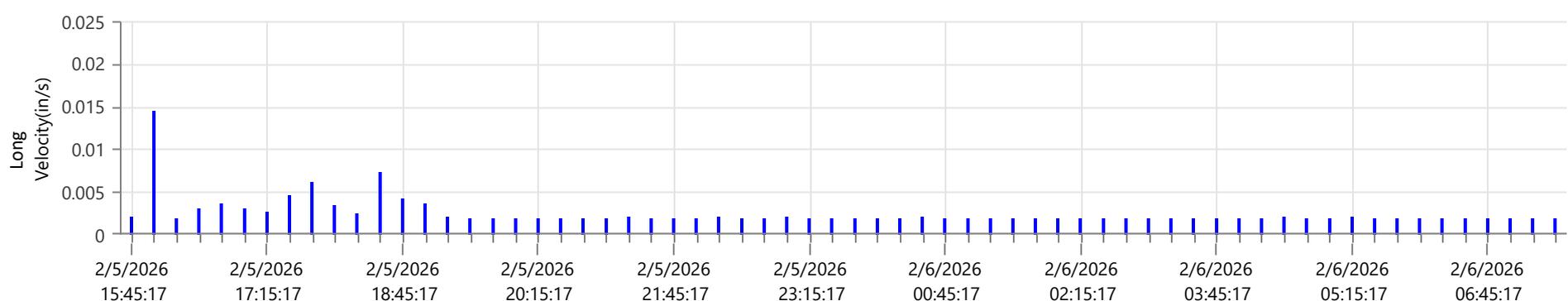
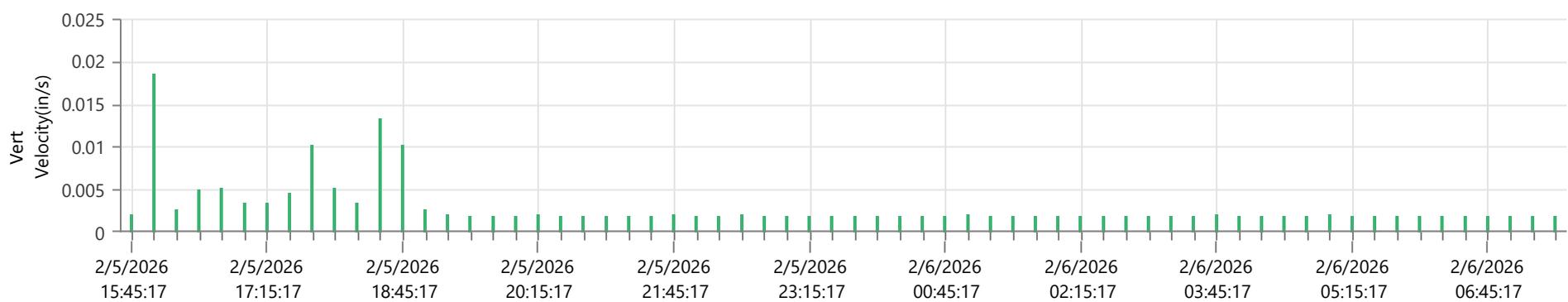
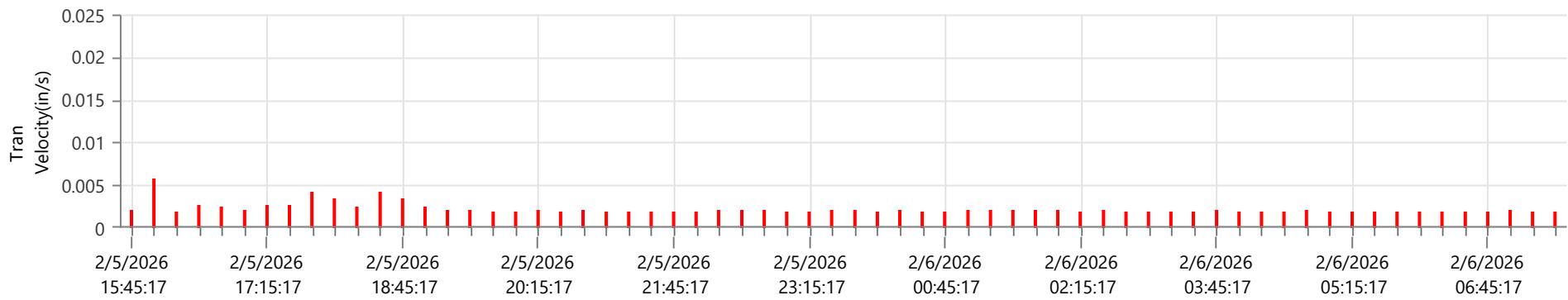
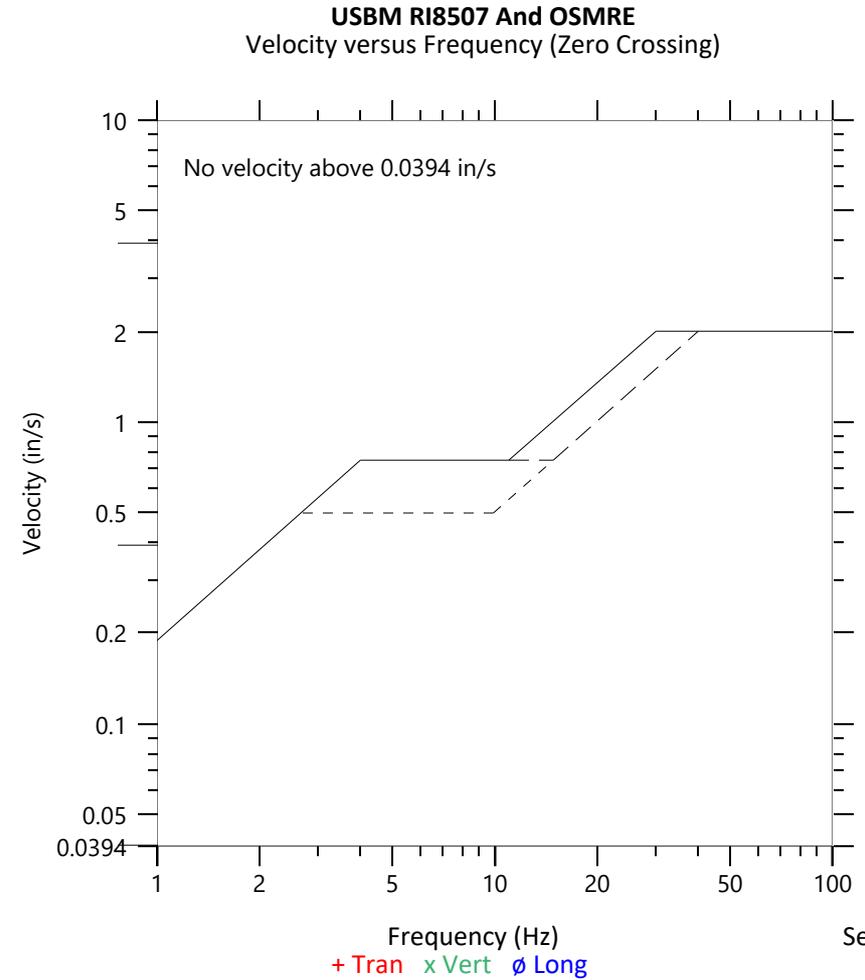
**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260205153017.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0059 in/s	0.0186 in/s	0.0146 in/s
Zero Crossing Frequency	24.4 Hz	21.3 Hz	22.3 Hz
Date	Feb 5, 2026	Feb 5, 2026	Feb 5, 2026
Time	16:00:17	16:00:17	16:00:17
Sensor Check	✗ Check	✓ Passed	✓ Passed
Frequency	7.7 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.1	4.5	4.8

Peak Vector Sum 0.0202 in/s at February 5, 2026 16:00:17



**Start** February 6, 2026 07:32:05  
**Finish** February 6, 2026 11:59:59  
**Number of Intervals/Interval** 17.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

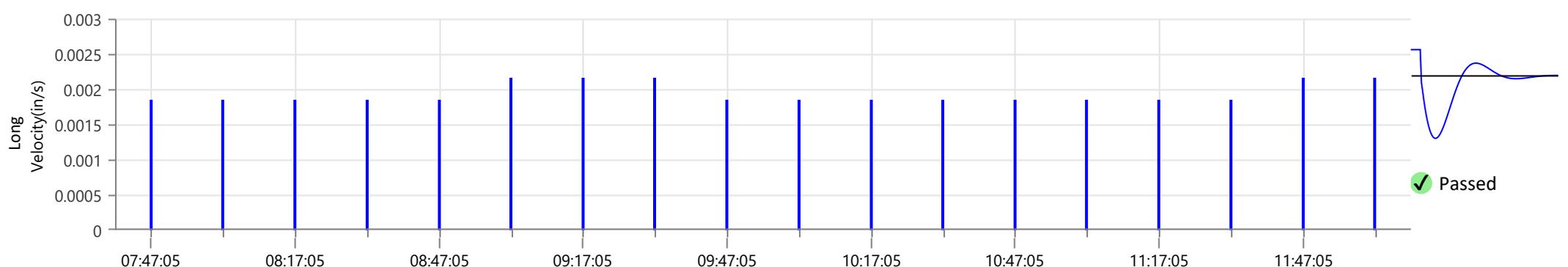
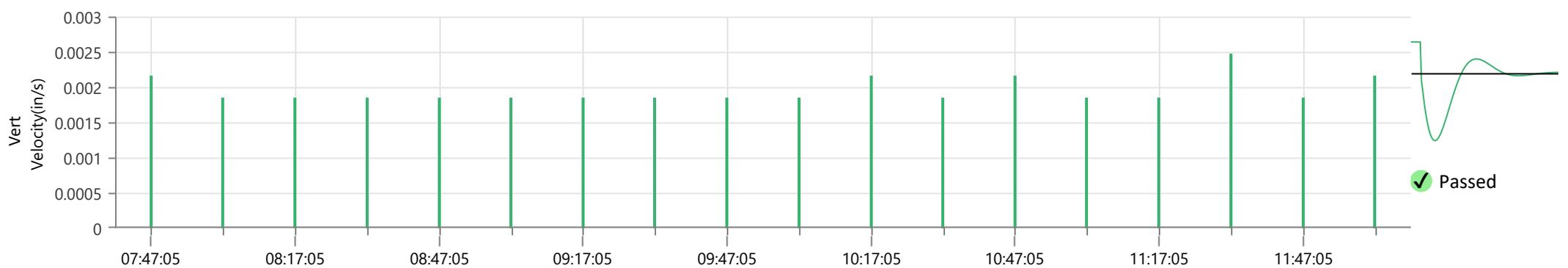
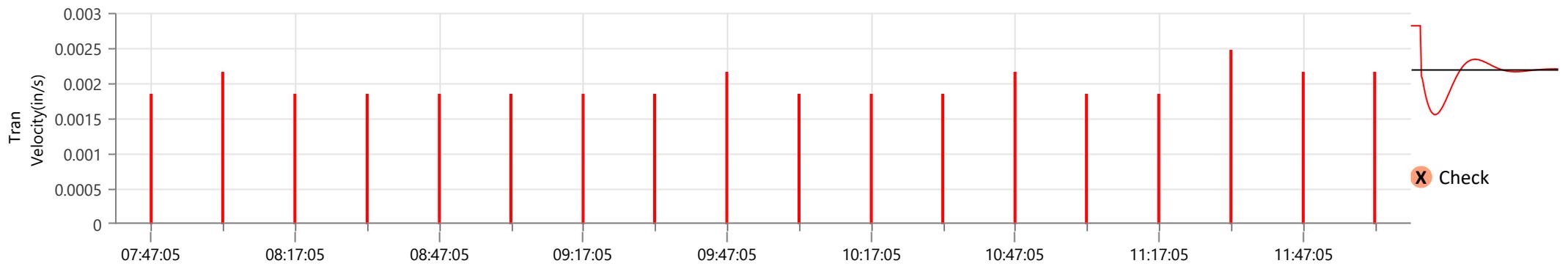
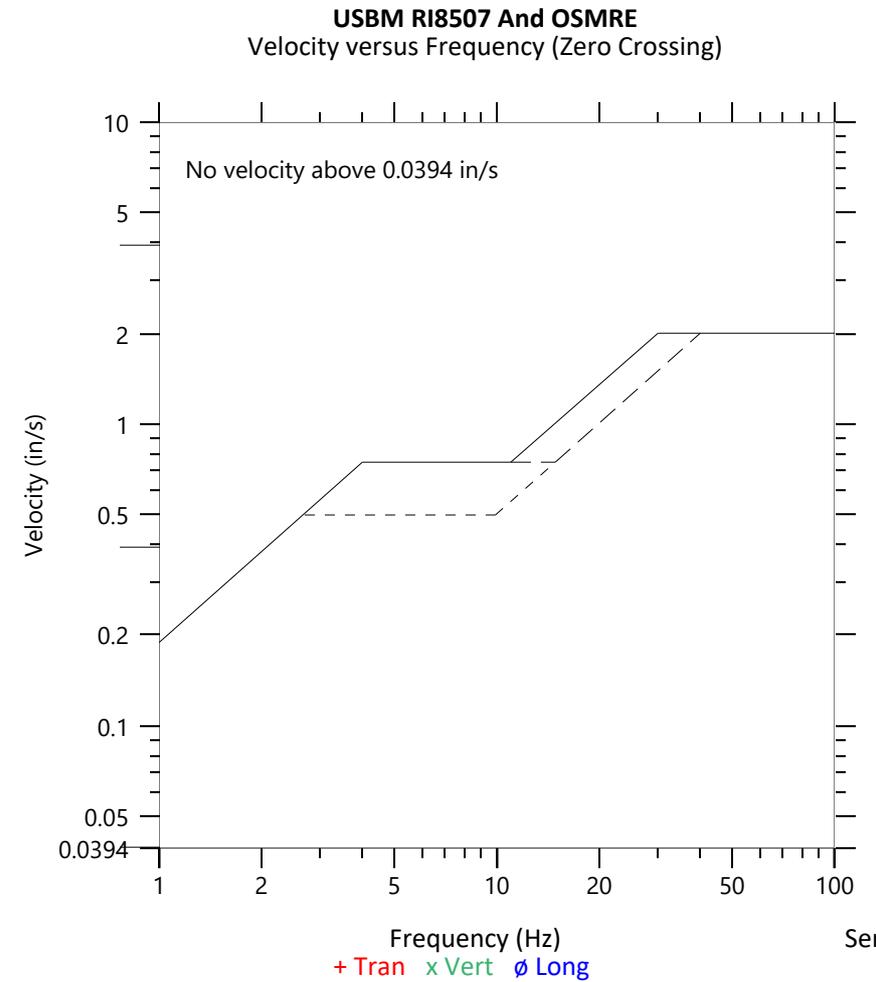
**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260206073205.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	39.4 Hz	42.7 Hz	>100 Hz
Date	Feb 6, 2026	Feb 6, 2026	Feb 6, 2026
Time	11:32:05	11:32:05	09:02:05
Sensor Check	✗ Check	✓ Passed	✓ Passed
Frequency	7.7 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.1	4.5	4.8

Peak Vector Sum 0.0029 in/s at February 6, 2026 11:32:05



**Start** February 6, 2026 12:00:23  
**Finish** February 6, 2026 15:29:59  
**Number of Intervals/Interval** 13.97/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260206120023.IDFH  
**USB Sensor Support** Disabled

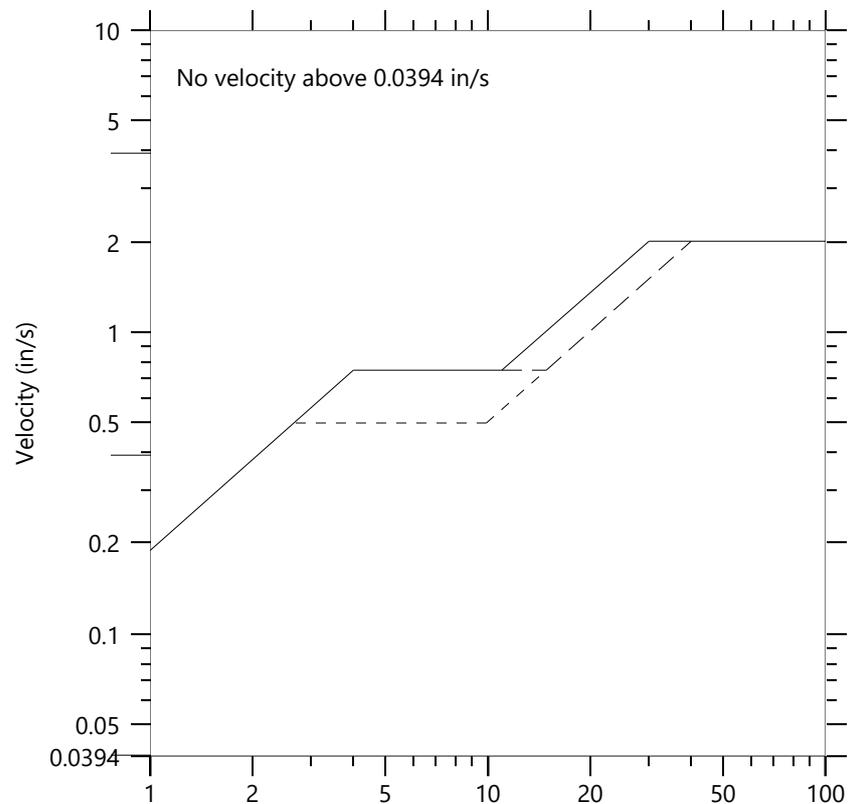
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0177 in/s	0.0276 in/s	0.0180 in/s
Zero Crossing Frequency	14.2 Hz	14.2 Hz	14.6 Hz
Date	Feb 6, 2026	Feb 6, 2026	Feb 6, 2026
Time	14:15:23	14:15:23	14:15:23
Sensor Check	✗ Check	✓ Passed	✓ Passed
Frequency	7.7 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.1	4.5	4.8

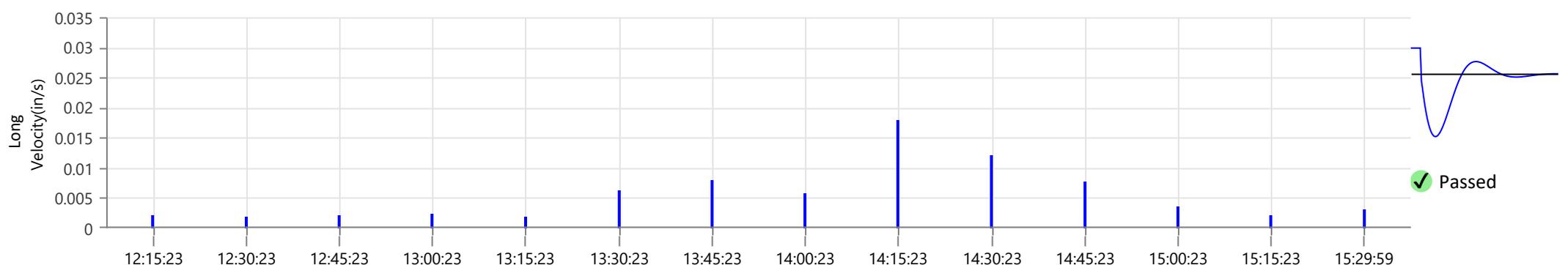
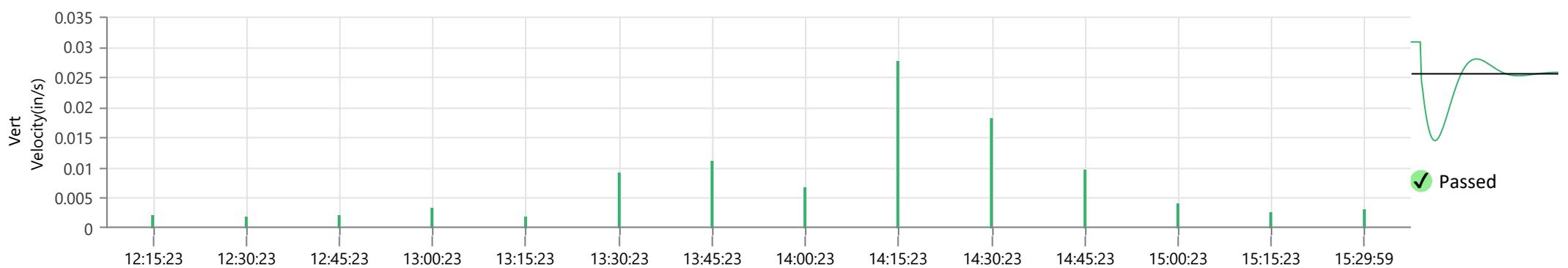
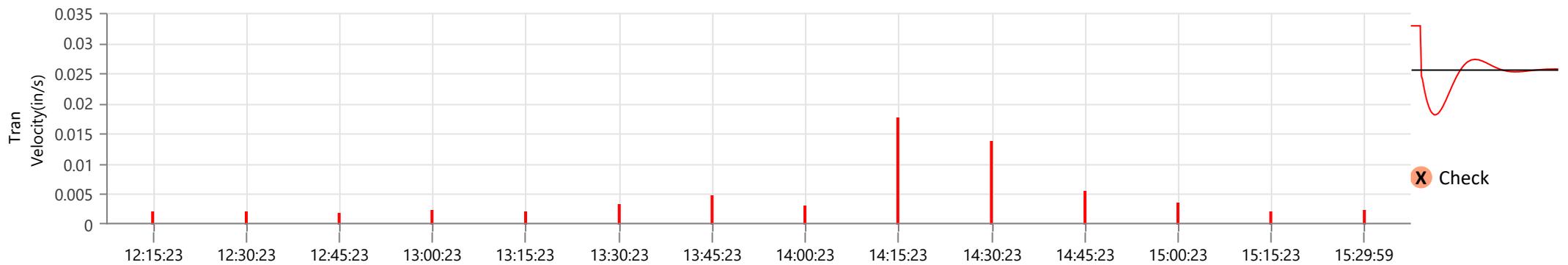
Peak Vector Sum 0.0285 in/s at February 6, 2026 14:15:23

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 6, 2026 12:05:59  
**Finish** February 6, 2026 15:08:43  
**Number of Intervals/Interval** 12.18/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

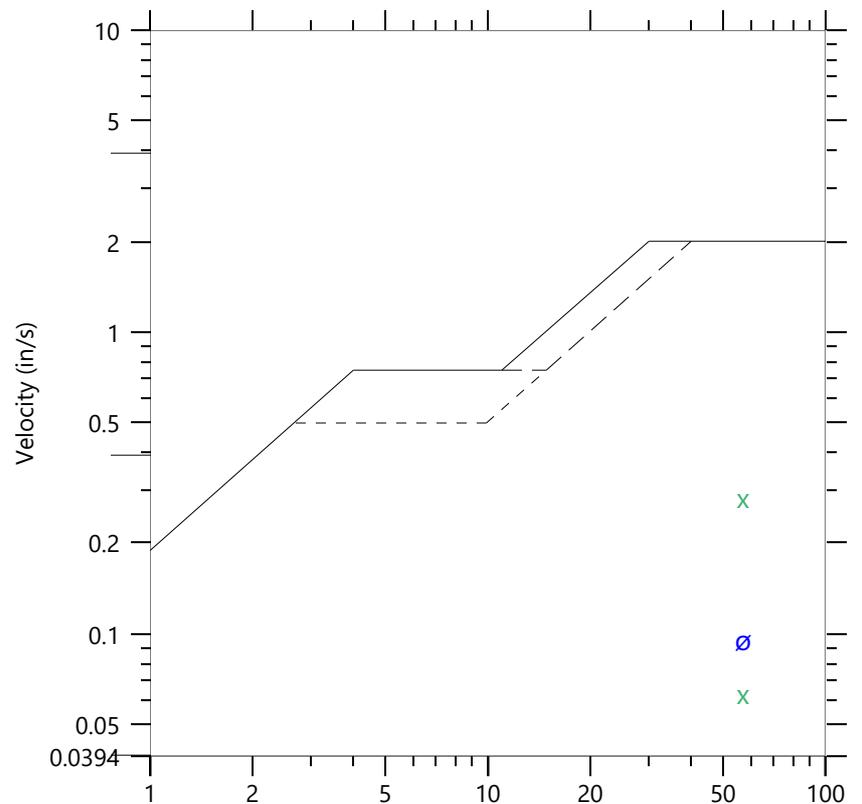
**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260206120559.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

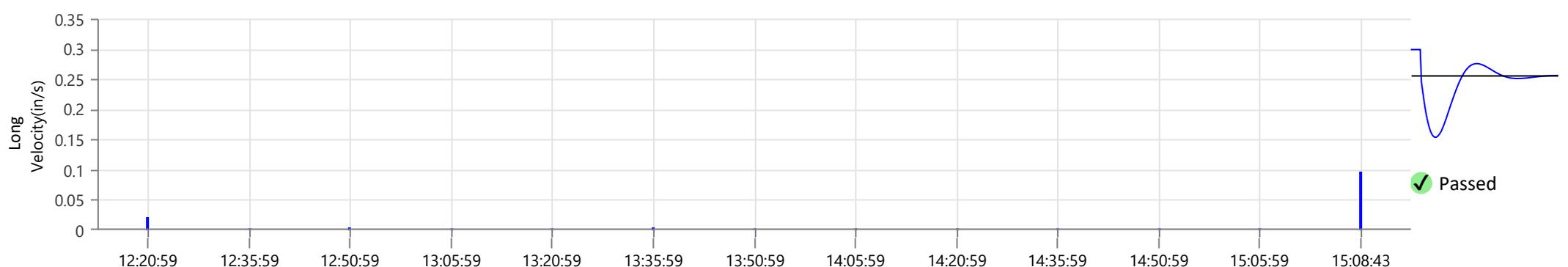
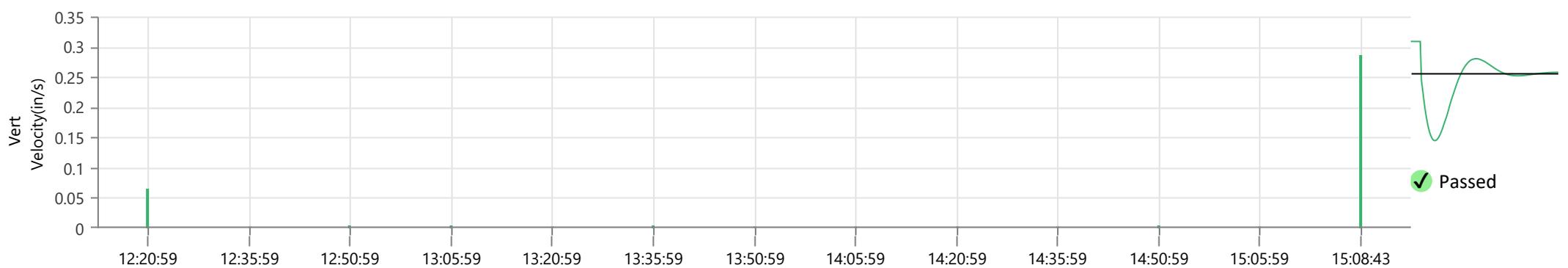
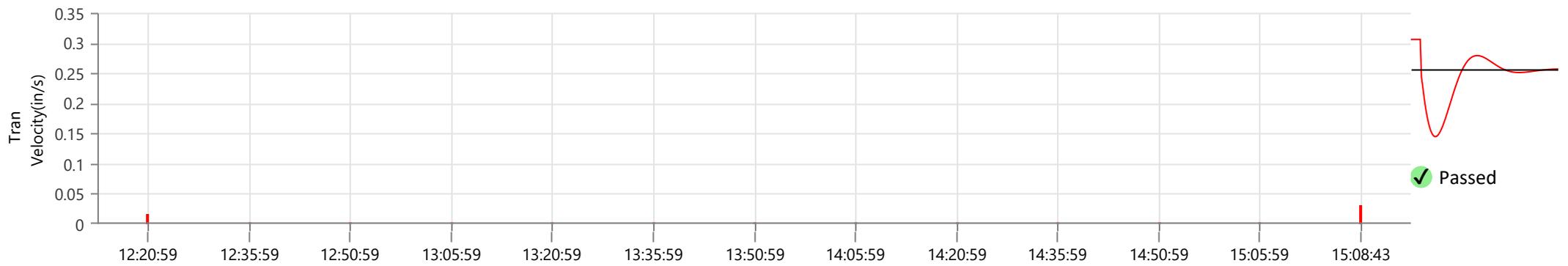
**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0304 in/s	0.2864 in/s	0.0965 in/s
Zero Crossing Frequency	85.3 Hz	56.9 Hz	56.9 Hz
Date	Feb 6, 2026	Feb 6, 2026	Feb 6, 2026
Time	15:08:43	15:08:43	15:08:43
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.6	4.4	4.9
Peak Vector Sum	0.2996 in/s at February 6, 2026 15:20:59		

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Frequency (Hz)**  
 + Tran x Vert ø Long Sensor Check



Waveform Trigger Source  
 Trigger Level(s)  
 Pre-Trigger/Record Time  
 Sample Rate  
 Setup File Name  
 Operator

Vert at February 6, 2026 15:08:38  
 Geo 0.2000 in/s  
 1.00 sec/5.0 sec (Fixed)  
 1024 sps  
 253121 Slauson Middle School.mmb  
 Operator

Serial Number  
 Model Number  
 Battery Level  
 Unit Calibration  
 Event File Name  
 USB Sensor Support

UM17585  
 Micromate ISEE 11.0CB  
 3.8 volts  
 January 30, 2026 by Instantel  
 UM17585\_20260206150838.IDFW  
 Disabled

**Notes**

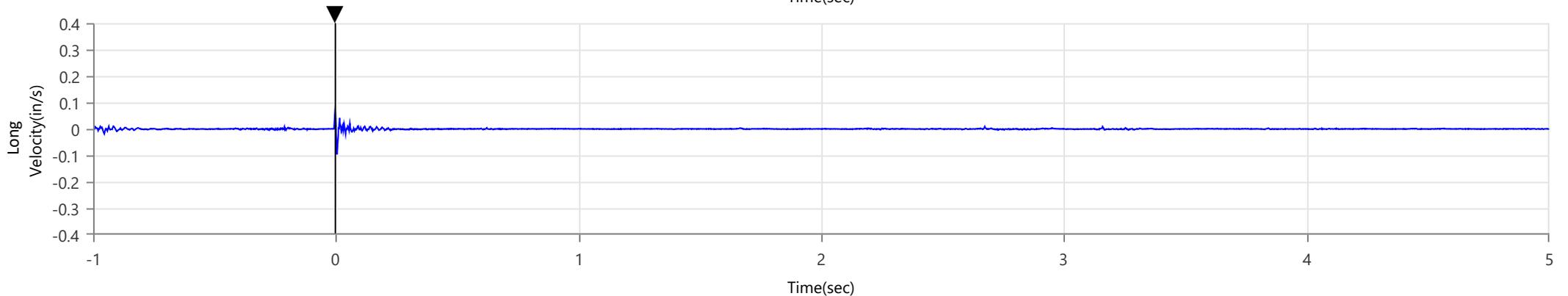
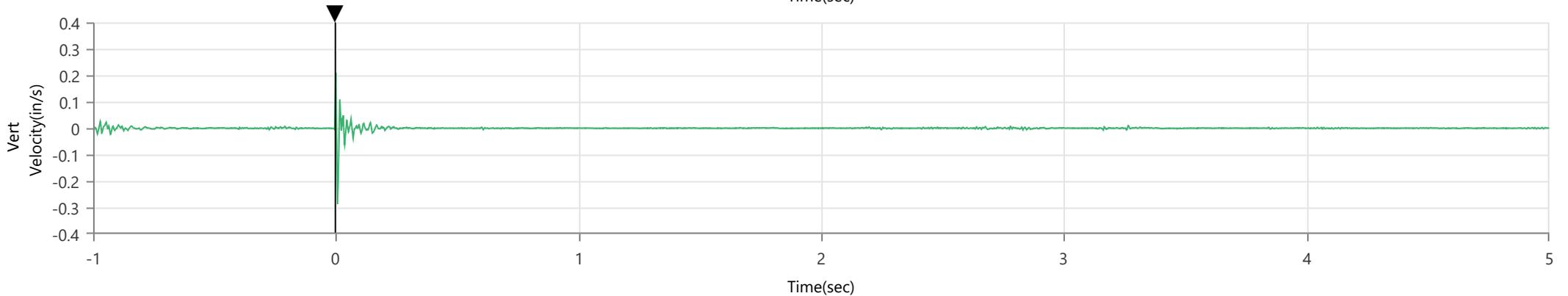
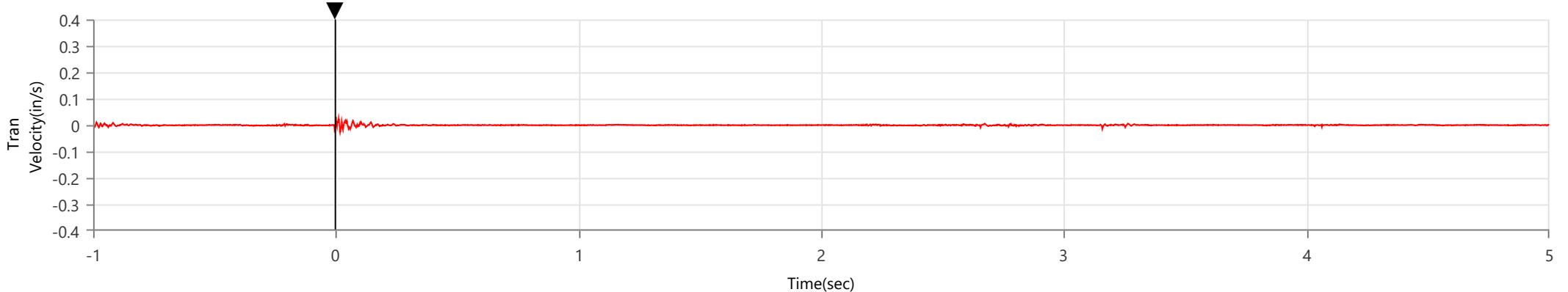
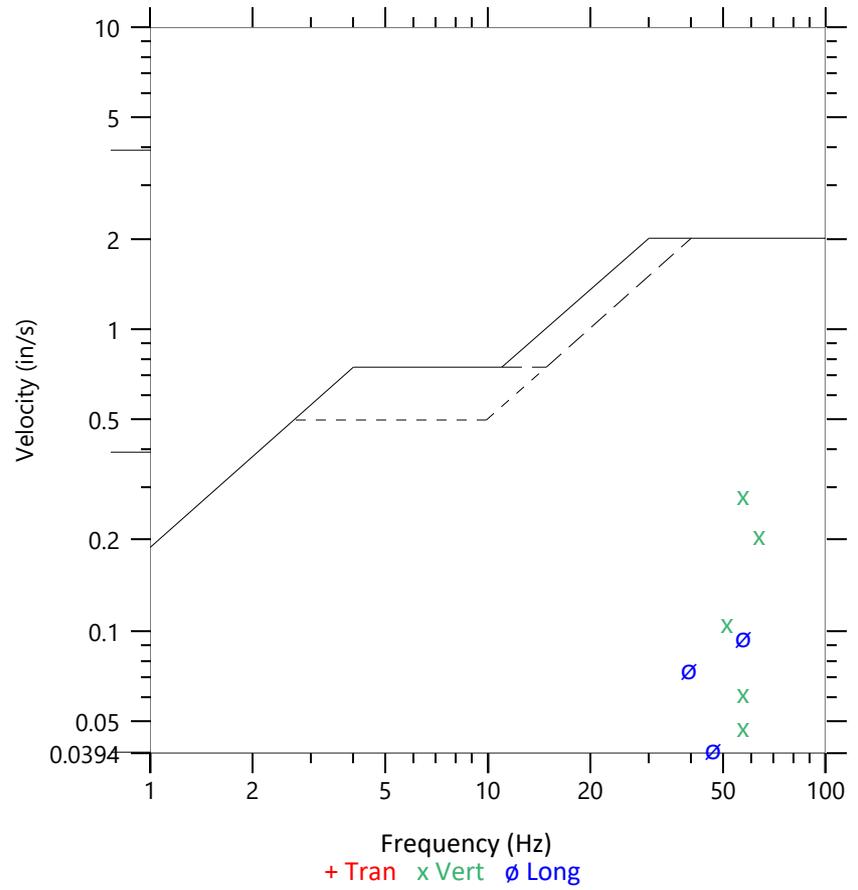
Location 1019 W Washington St, Ann Arbor, MI  
 Client Gilbane Building Company  
 Company G2 Consulting Group, LLC  
 General Notes G2 No. 253121

**Post Event Notes** No text to be displayed.

**Geophone**

	Tran	Vert	Long
Peak Particle Velocity	0.0304 in/s	0.2864 in/s	0.0965 in/s
Zero Crossing Frequency	85.3 Hz	56.9 Hz	56.9 Hz
Time (Relative to Trigger)	0.000 sec	0.007 sec	0.005 sec
Peak Acceleration	0.068 g	0.272 g	0.112 g
Peak Displacement	0.000 in	0.001 in	0.000 in
Sensor Check	Disabled	Disabled	Disabled
Peak Vector Sum	0.2996 in/s at 0.007 sec		

**USBM RI8507 And OSMRE**  
 Velocity versus Frequency (Zero Crossing)



**Waveform Trigger Source**  
**Trigger Level(s)**  
**Pre-Trigger/Record Time**  
**Sample Rate**  
**Setup File Name**  
**Operator**

Vert at February 6, 2026 15:08:38  
 Geo 0.2000 in/s  
 1.00 sec/5.0 sec (Fixed)  
 1024 sps  
 253121 Slauson Middle School.mmb  
 Operator

**Serial Number**  
**Model Number**  
**Battery Level**  
**Unit Calibration**  
**Event File Name**  
**USB Sensor Support**

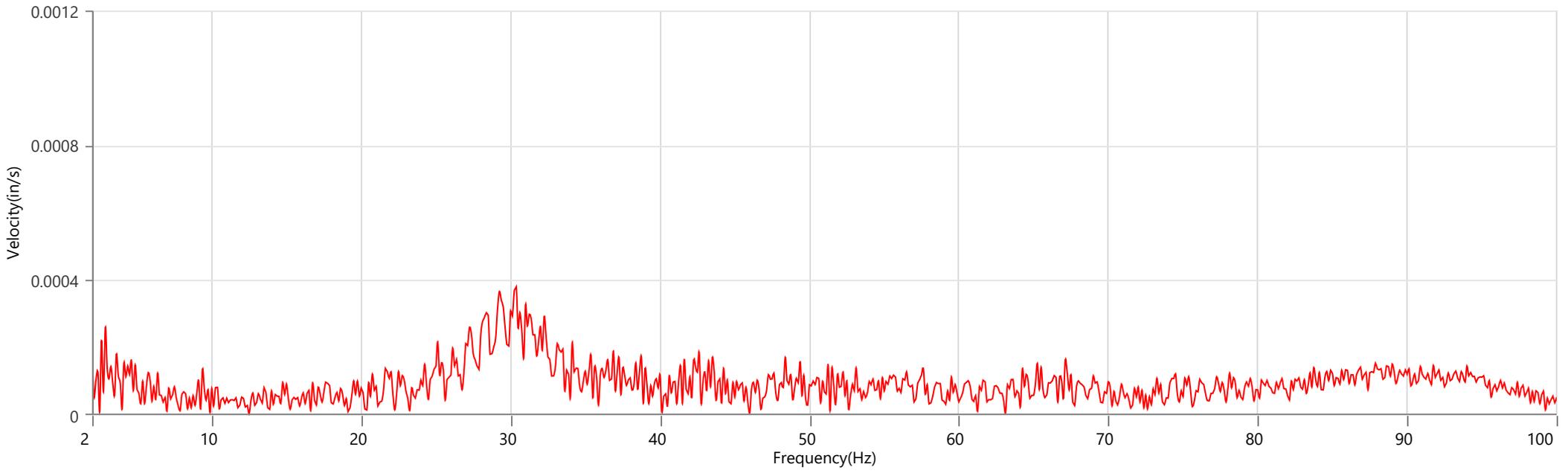
UM17585  
 Micromate ISEE 11.0CB  
 3.8 volts  
 January 30, 2026 by InstanTel  
 UM17585\_20260206150838.IDFW  
 Disabled

**Notes**

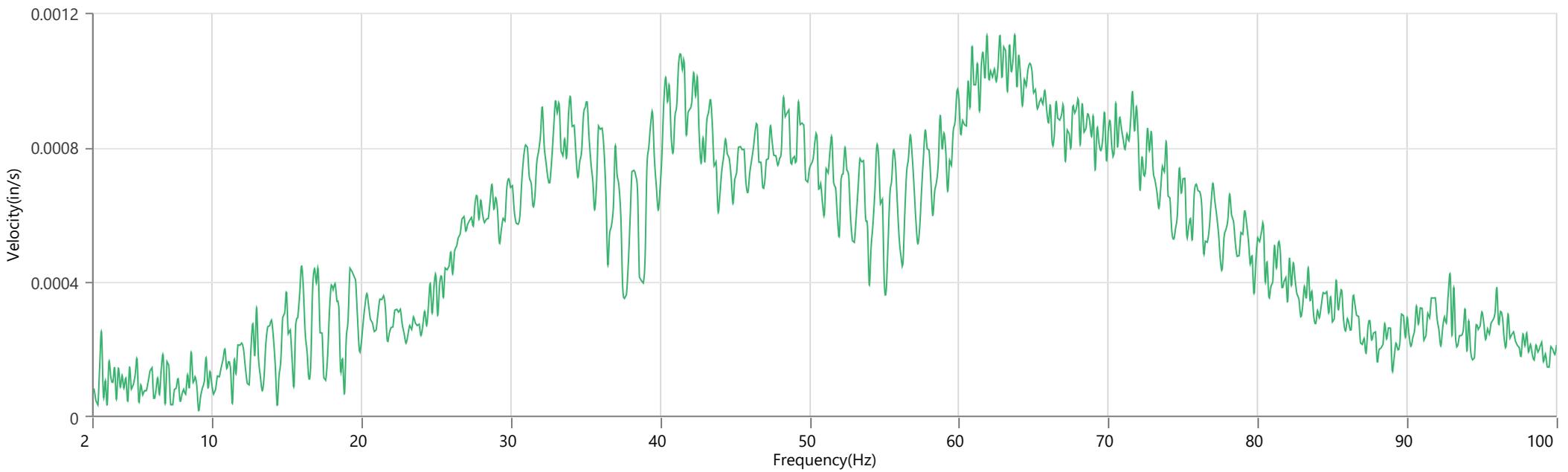
Location 1019 W Washington St, Ann Arbor, MI  
 Client Gilbane Building Company  
 Company G2 Consulting Group, LLC  
 General Notes G2 No. 253121

**Post Event Notes** No text to be displayed.

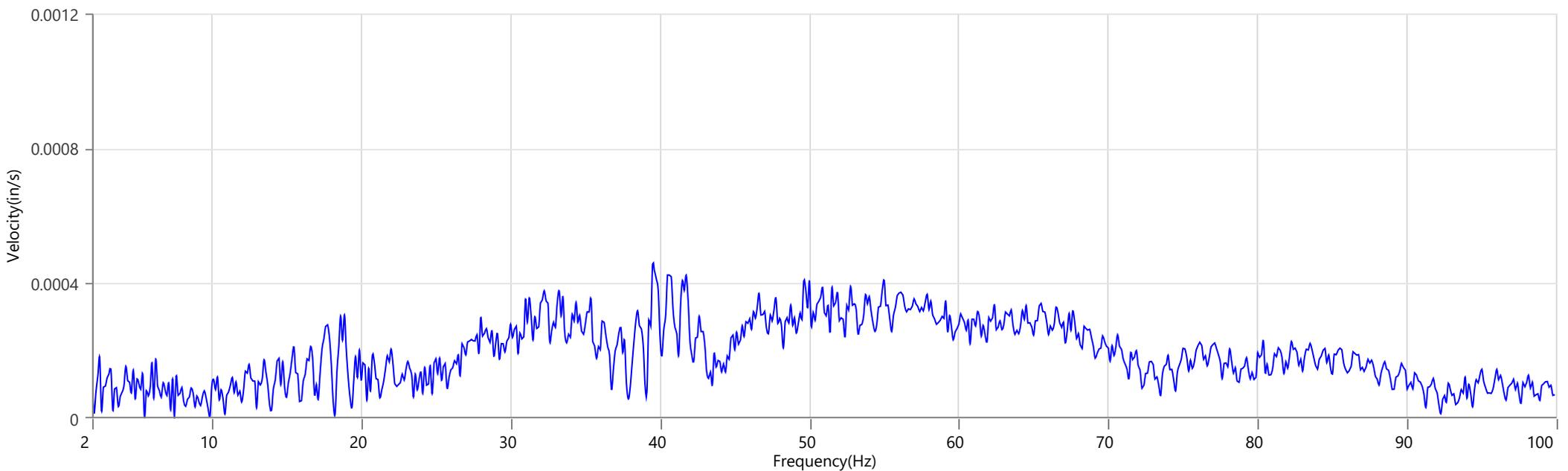
**Tran - Dominant Frequency 30.4 Hz, Amplitude 0.0004 in/s (Peak Particle Velocity: 0.0304 in/s)**



**Vert - Dominant Frequency 63.8 Hz, Amplitude 0.0011 in/s (Peak Particle Velocity: 0.2864 in/s)**



**Long - Dominant Frequency 39.5 Hz, Amplitude 0.0005 in/s (Peak Particle Velocity: 0.0965 in/s)**



**Start** February 6, 2026 15:09:10  
**Finish** February 6, 2026 15:29:59  
**Number of Intervals/Interval** 1.39/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

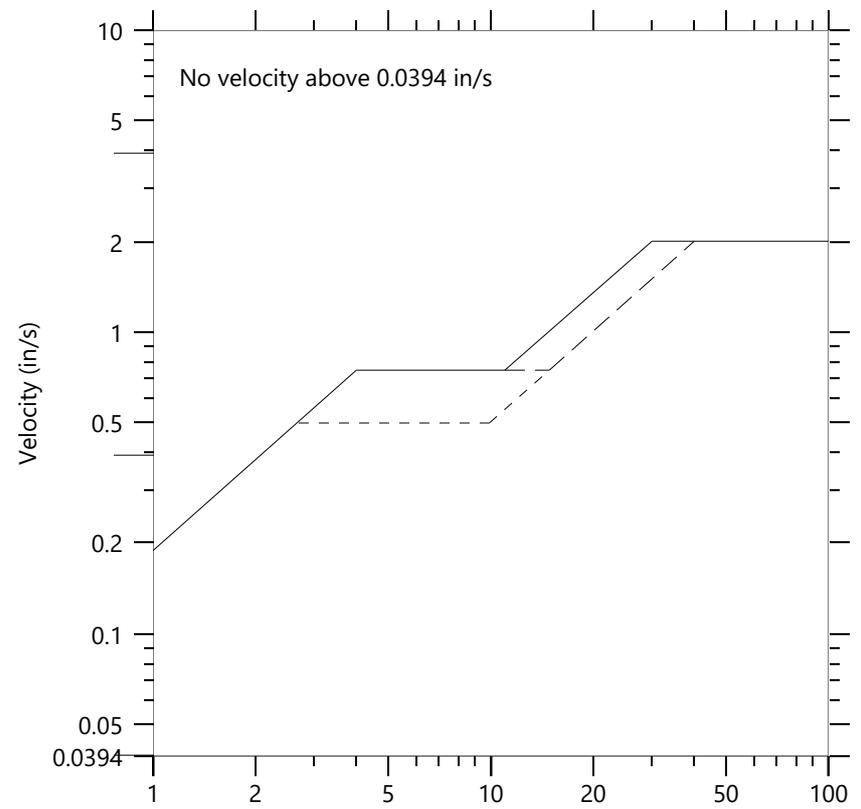
**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260206150910.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

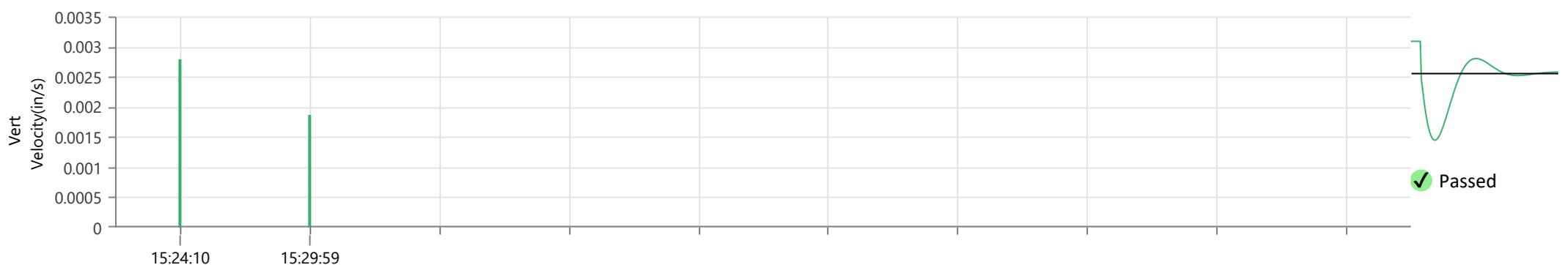
Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	10.9 Hz	20.5 Hz	5.2 Hz
Date	Feb 6, 2026	Feb 6, 2026	Feb 6, 2026
Time	15:24:10	15:24:10	15:29:59
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.6	4.4	4.9
Peak Vector Sum	0.0031 in/s at February 6, 2026 15:24:10		

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 6, 2026 15:30:17  
**Finish** February 6, 2026 15:33:36  
**Number of Intervals/Interval** 0.22/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

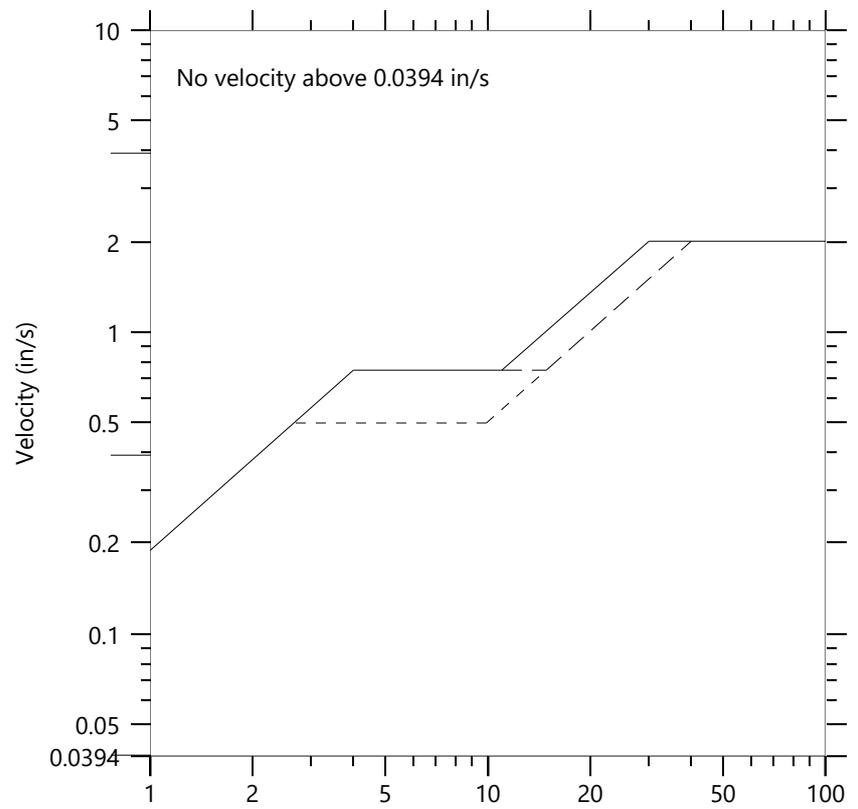
**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260206153017.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

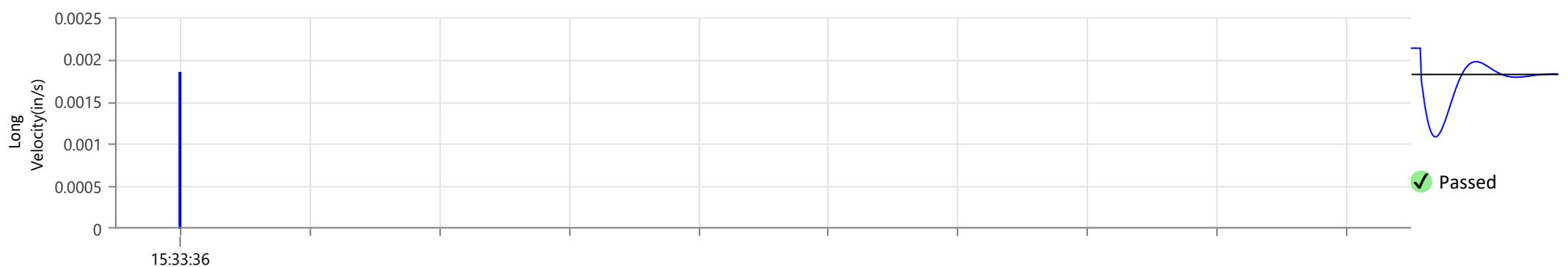
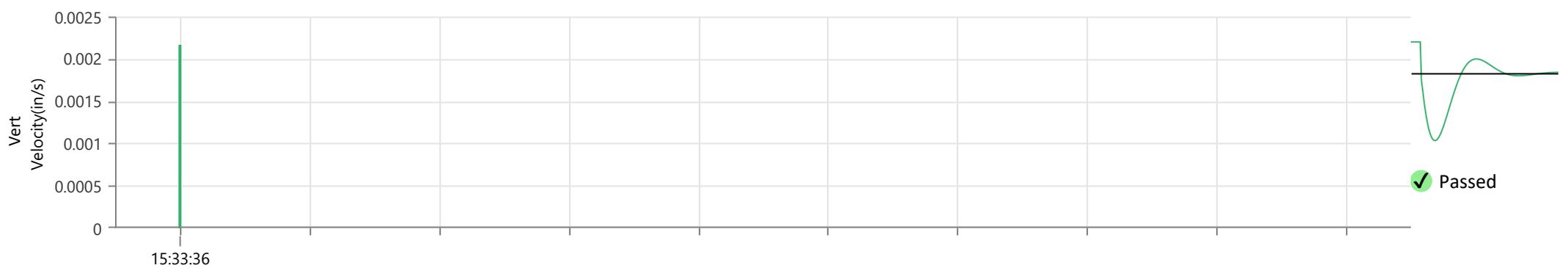
Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	85.3 Hz	85.3 Hz	85.3 Hz
Date	Feb 6, 2026	Feb 6, 2026	Feb 6, 2026
Time	15:33:36	15:33:36	15:33:36
Sensor Check	✗ Check	✓ Passed	✓ Passed
Frequency	7.7 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.1	4.4	4.8
Peak Vector Sum	0.0026 in/s at February 6, 2026 15:45:17		

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 7, 2026 07:30:19  
**Finish** February 7, 2026 11:59:59  
**Number of Intervals/Interval** 17.98/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260207073019.IDFH  
**USB Sensor Support** Disabled

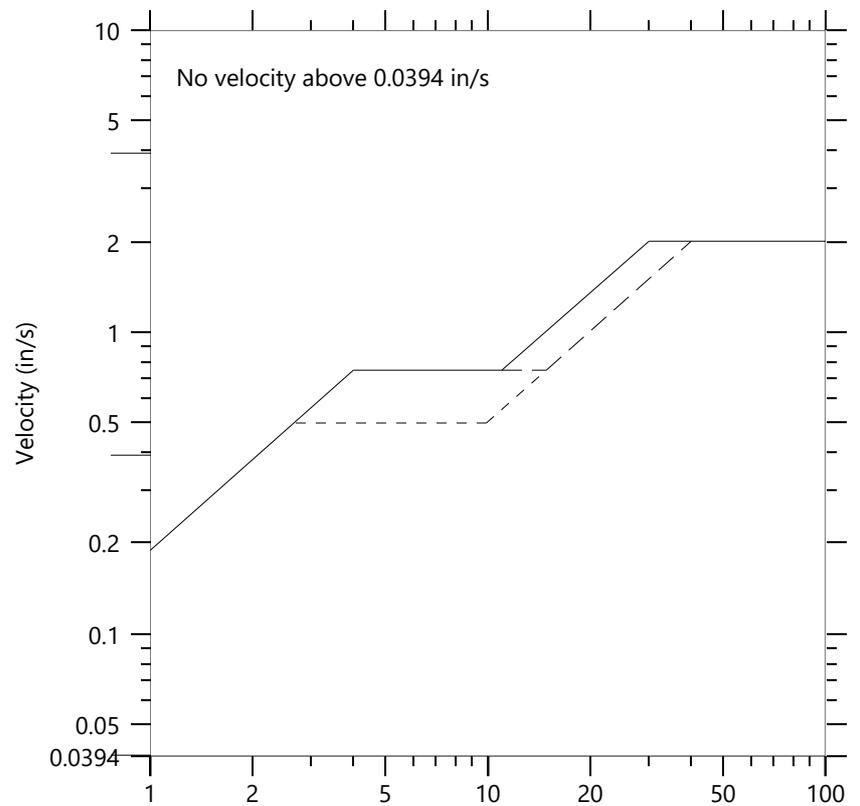
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	16.5 Hz	32.0 Hz
Date	Feb 7, 2026	Feb 7, 2026	Feb 7, 2026
Time	07:45:19	10:30:19	07:45:19
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.6	4.4	4.9

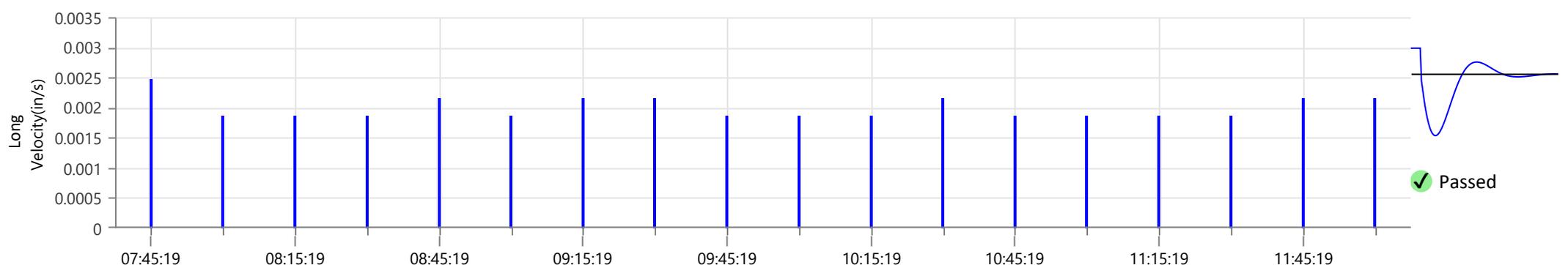
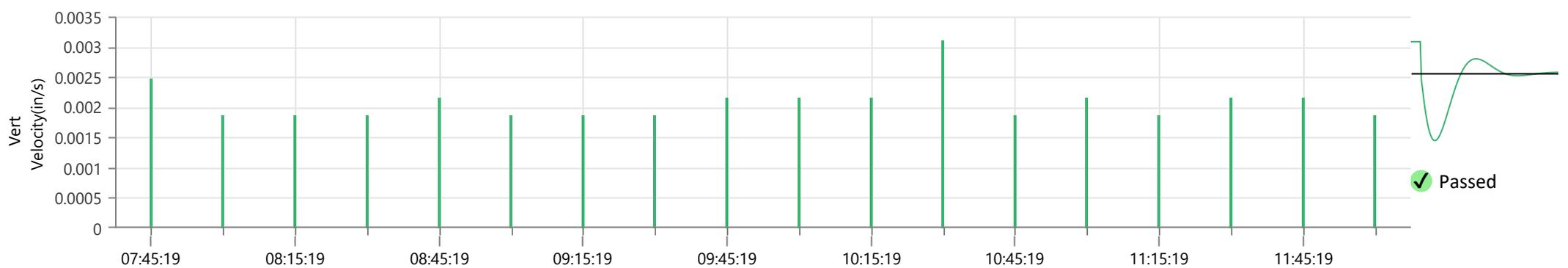
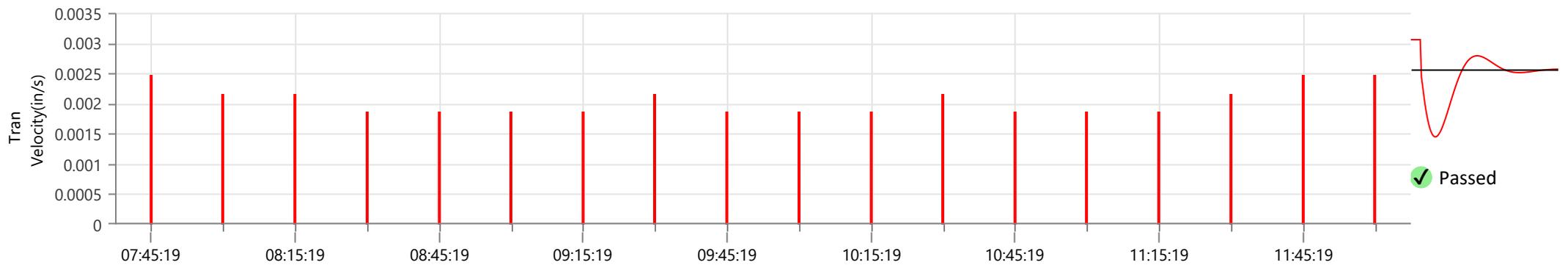
Peak Vector Sum 0.0032 in/s at February 7, 2026 10:30:19

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 7, 2026 12:00:21  
**Finish** February 7, 2026 15:29:59  
**Number of Intervals/Interval** 13.98/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260207120021.IDFH  
**USB Sensor Support** Disabled

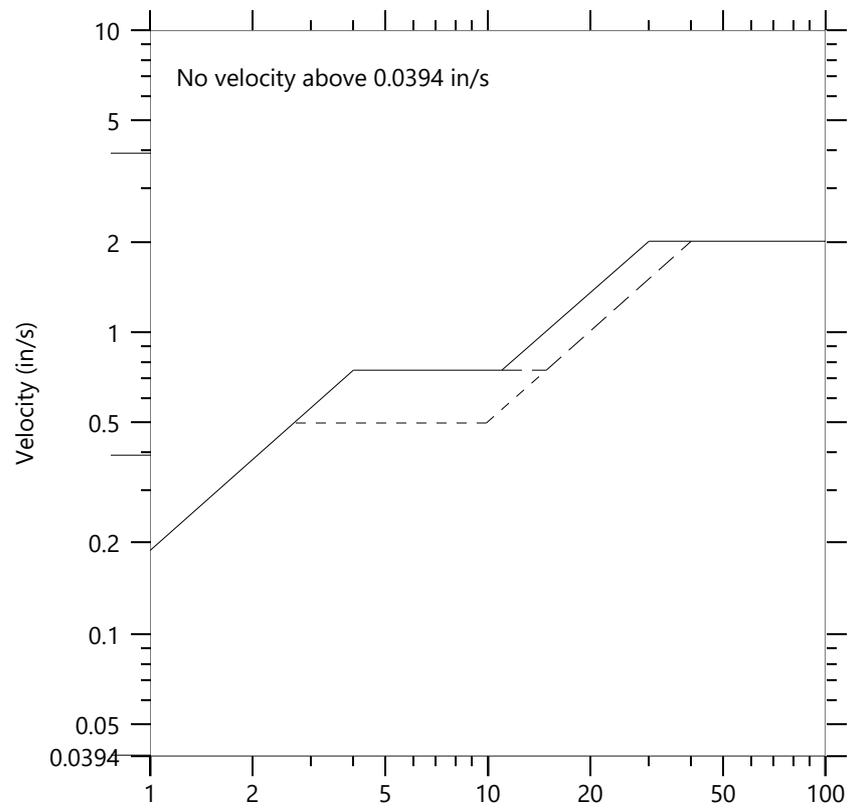
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	28.4 Hz	15.1 Hz	>100 Hz
Date	Feb 7, 2026	Feb 7, 2026	Feb 7, 2026
Time	12:30:21	12:30:21	12:30:21
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.6	4.4	4.9

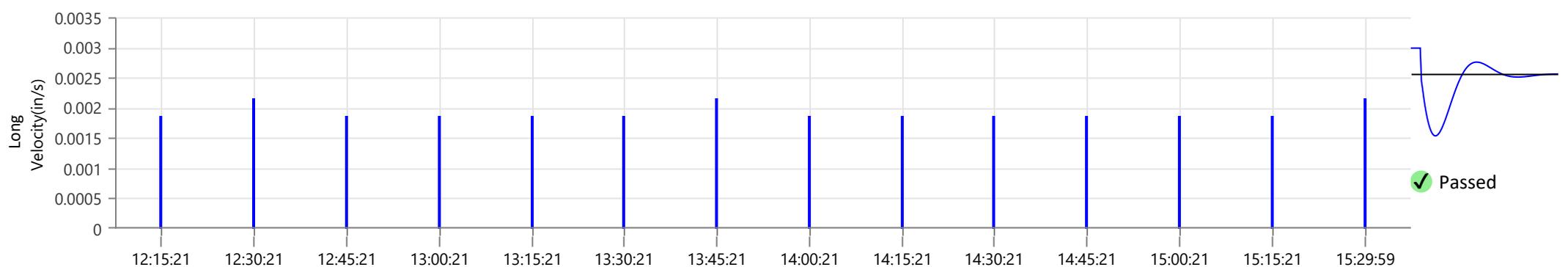
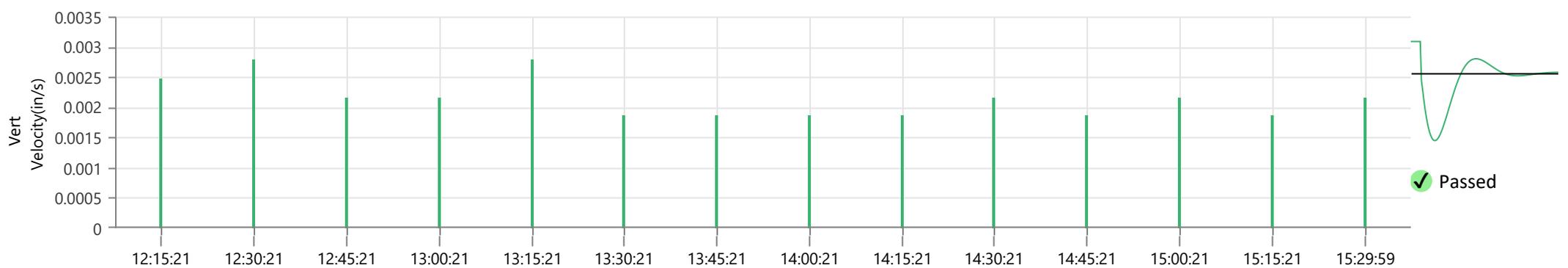
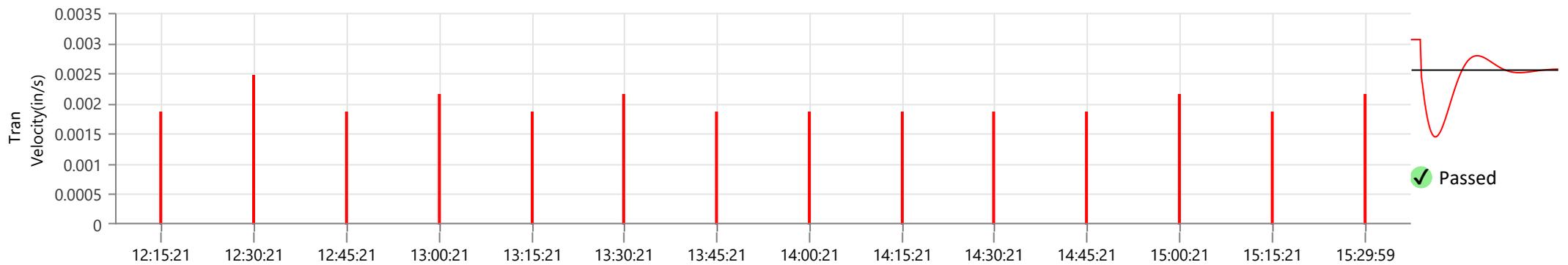
Peak Vector Sum 0.0031 in/s at February 7, 2026 13:15:21

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 7, 2026 15:30:18  
**Finish** February 8, 2026 07:29:59  
**Number of Intervals/Interval** 63.98/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260207153018.IDFH  
**USB Sensor Support** Disabled

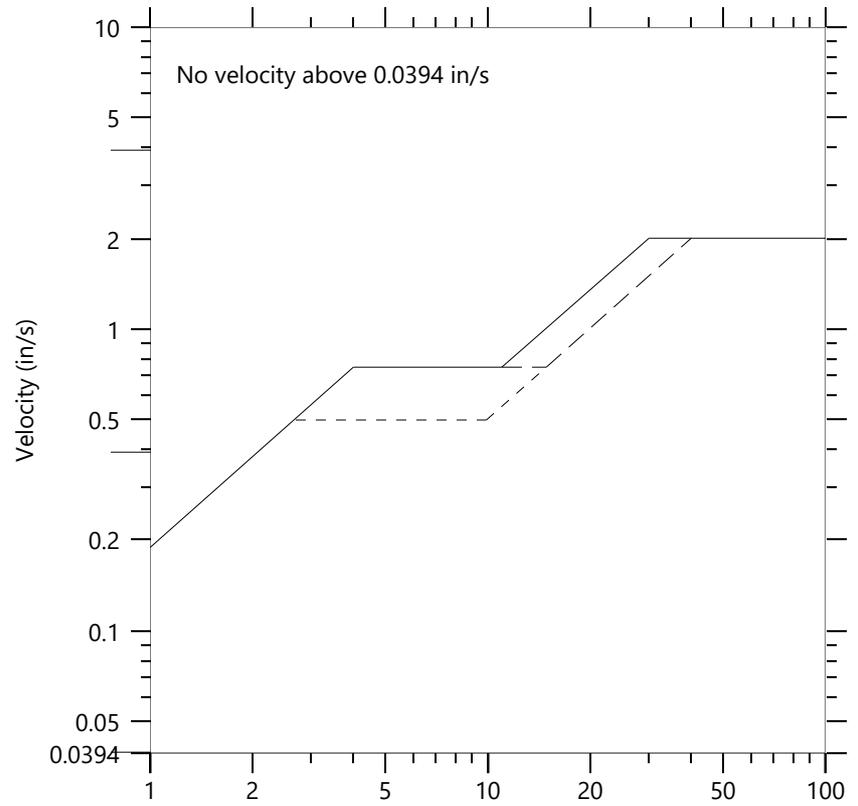
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	32.0 Hz	16.0 Hz	21.3 Hz
Date	Feb 7, 2026	Feb 7, 2026	Feb 7, 2026
Time	15:45:18	16:45:18	16:45:18
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.6	4.4	5.0

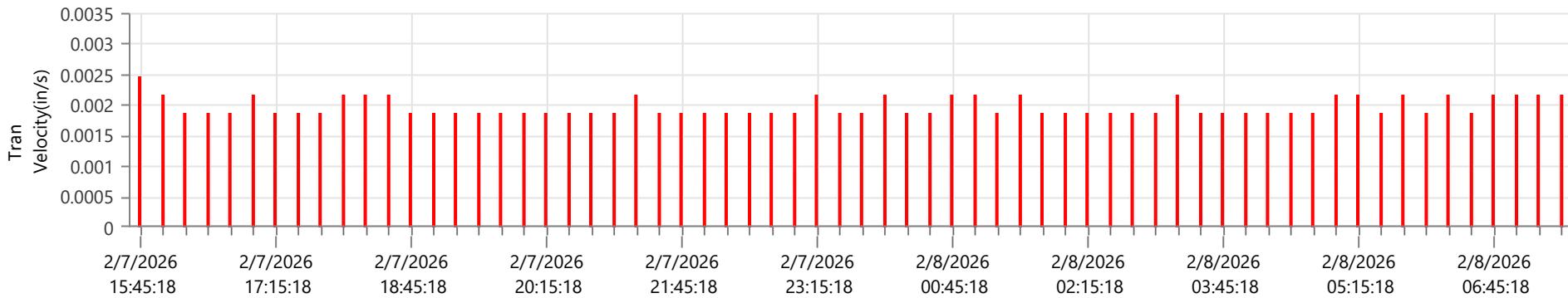
Peak Vector Sum 0.0034 in/s at February 7, 2026 16:45:18

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)

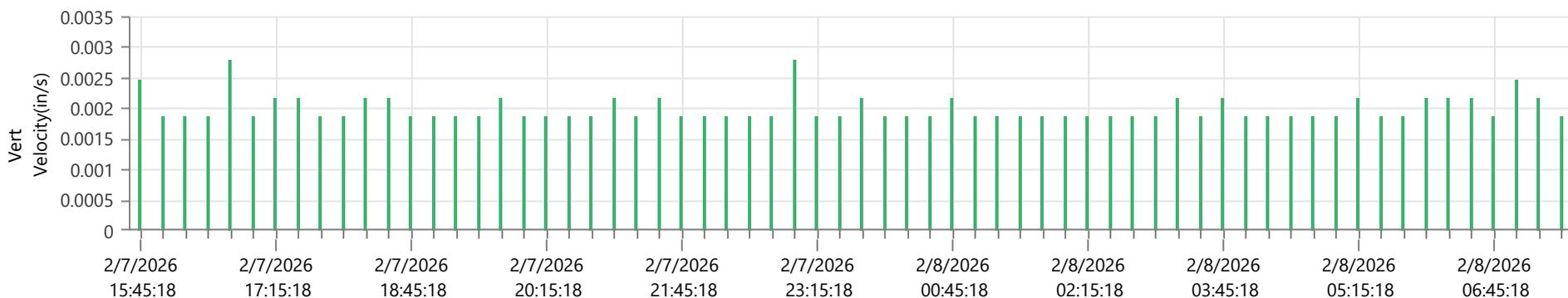


Frequency (Hz)  
+ Tran x Vert ø Long

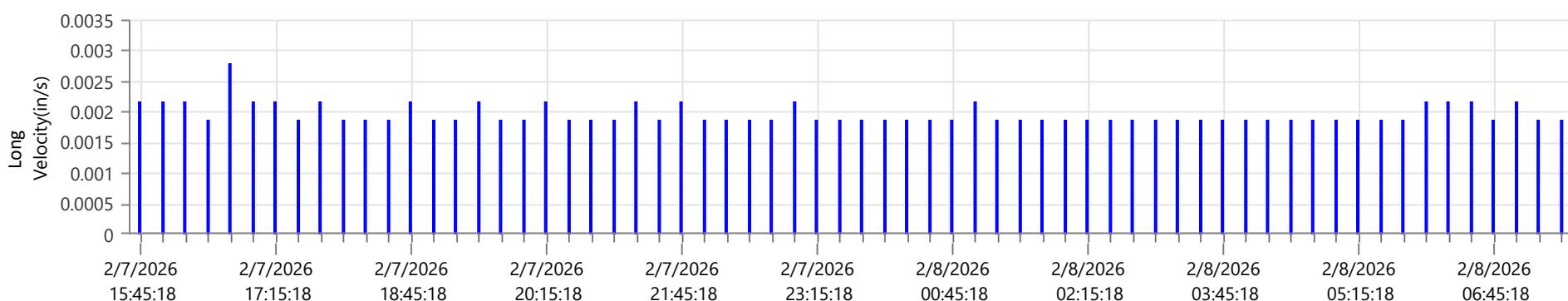
Sensor Check



✓ Passed



✓ Passed



✓ Passed

**Start** February 8, 2026 07:32:05  
**Finish** February 8, 2026 11:59:59  
**Number of Intervals/Interval** 17.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

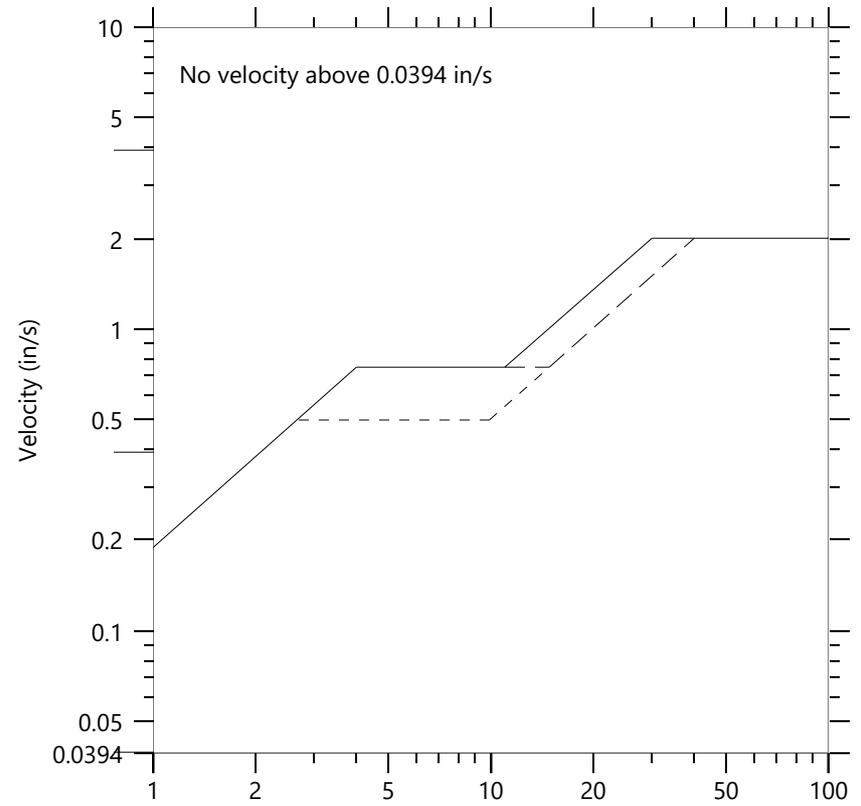
**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260208073205.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

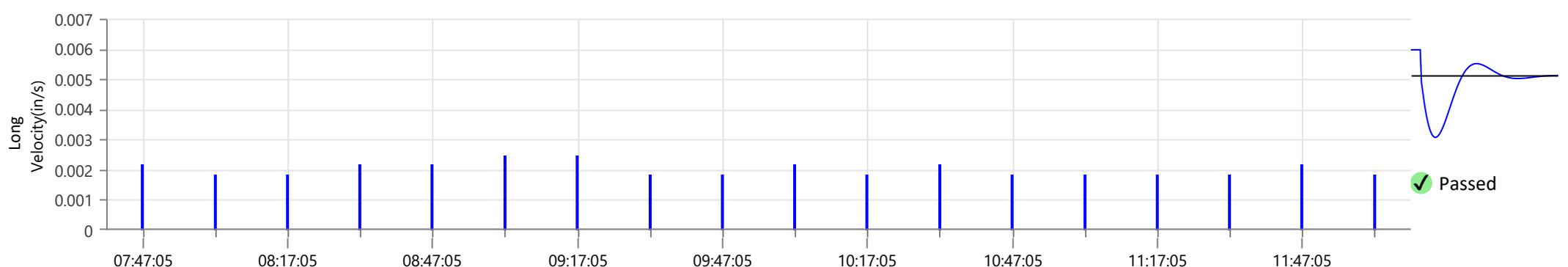
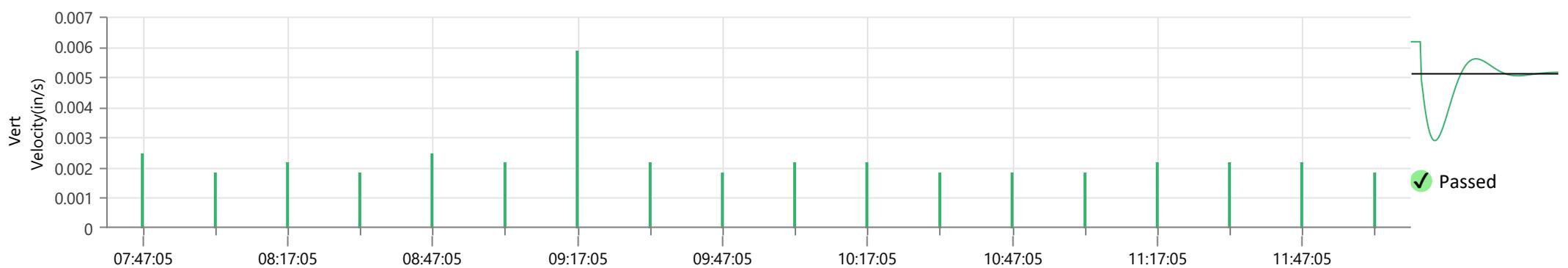
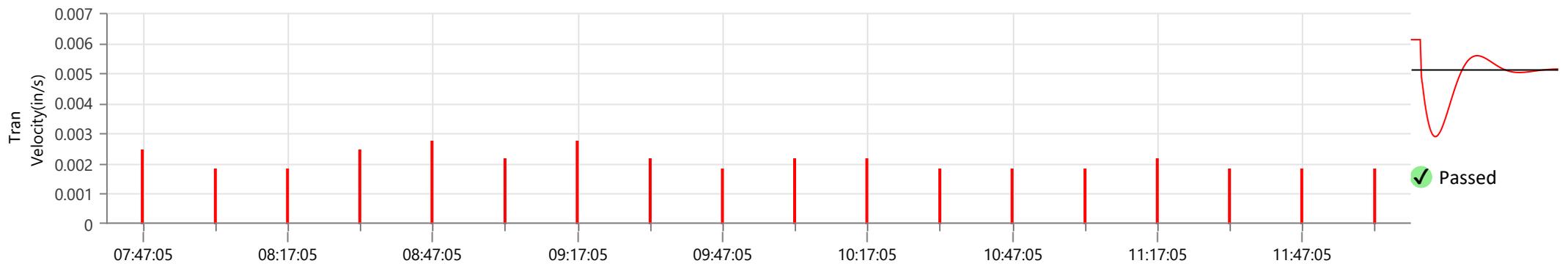
<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	0.0059 in/s	<0.005 in/s
Zero Crossing Frequency	>100 Hz	46.5 Hz	>100 Hz
Date	Feb 8, 2026	Feb 8, 2026	Feb 8, 2026
Time	08:47:05	09:17:05	09:02:05
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.6	4.4	4.9
Peak Vector Sum	0.0064 in/s at February 8, 2026 09:17:05		

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 8, 2026 12:00:25  
**Finish** February 8, 2026 15:29:59  
**Number of Intervals/Interval** 13.97/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260208120025.IDFH  
**USB Sensor Support** Disabled

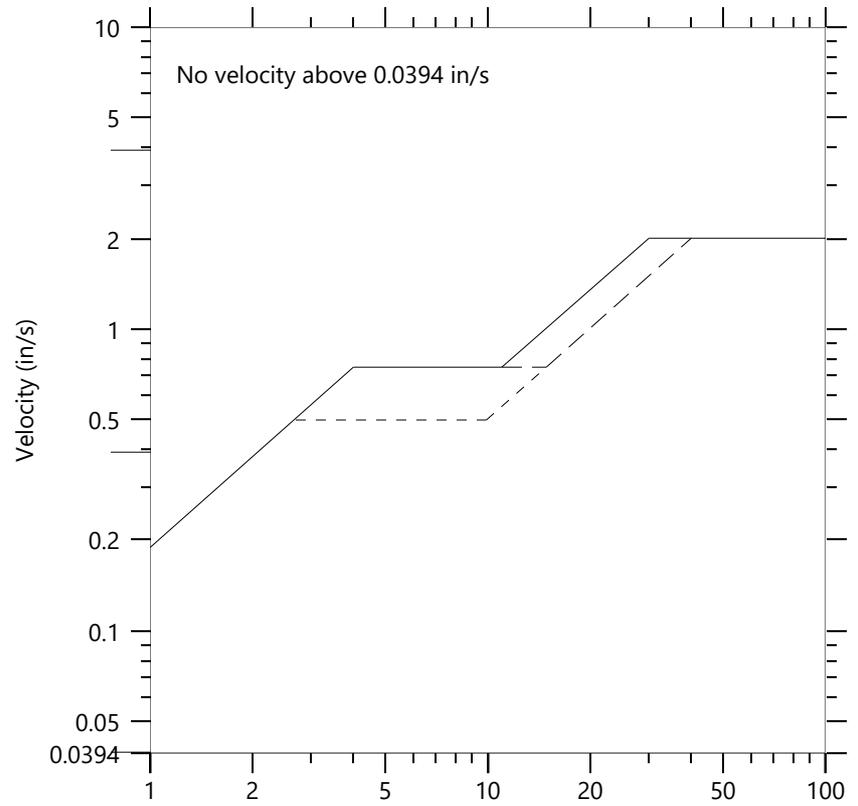
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	51.2 Hz	11.1 Hz	>100 Hz
Date	Feb 8, 2026	Feb 8, 2026	Feb 8, 2026
Time	12:15:25	12:15:25	14:45:25
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.6	4.4	4.9

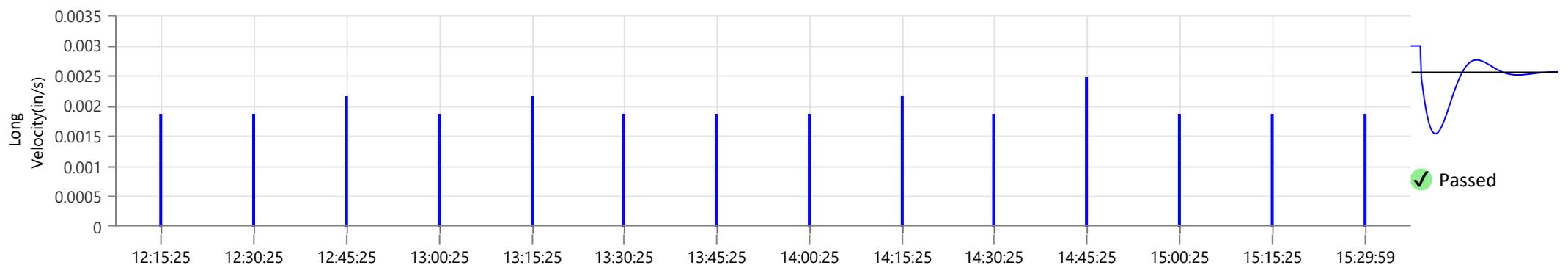
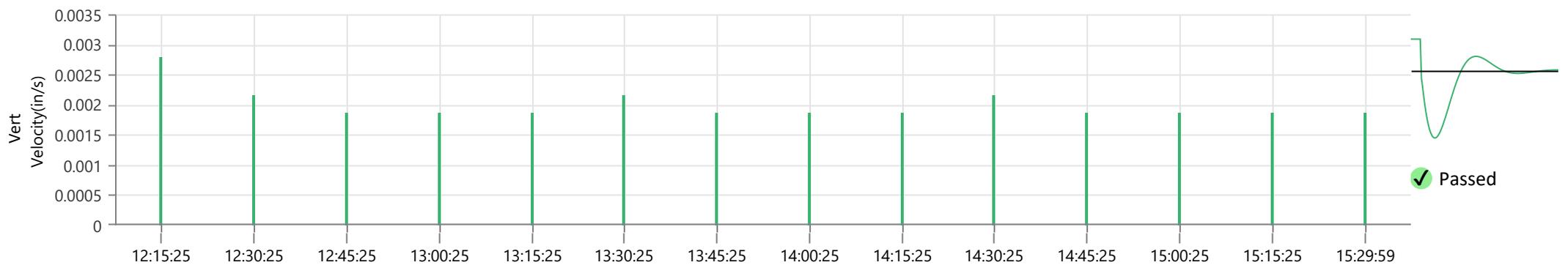
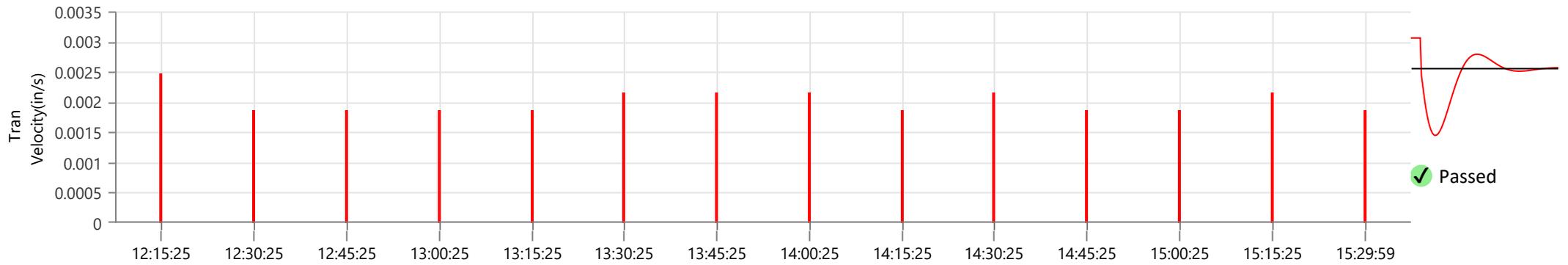
Peak Vector Sum 0.0030 in/s at February 8, 2026 12:15:25

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 8, 2026 15:30:18  
**Finish** February 9, 2026 07:29:59  
**Number of Intervals/Interval** 63.98/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260208153018.IDFH  
**USB Sensor Support** Disabled

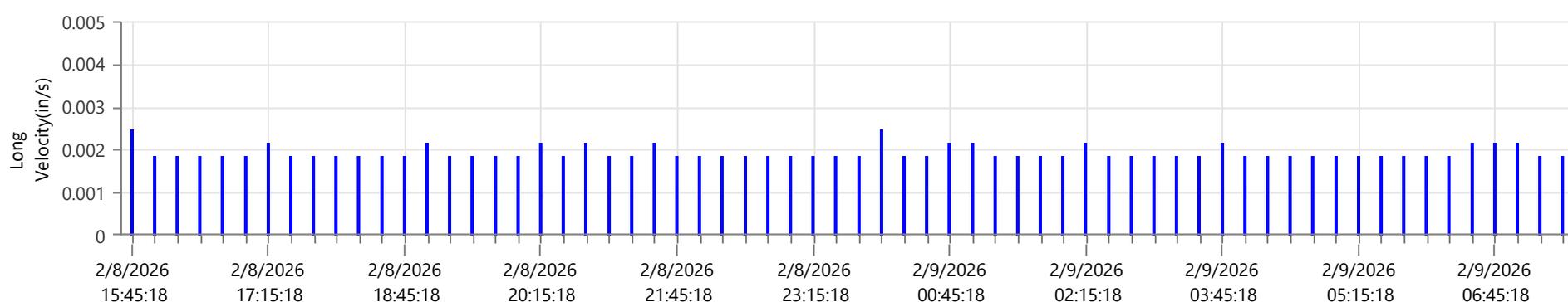
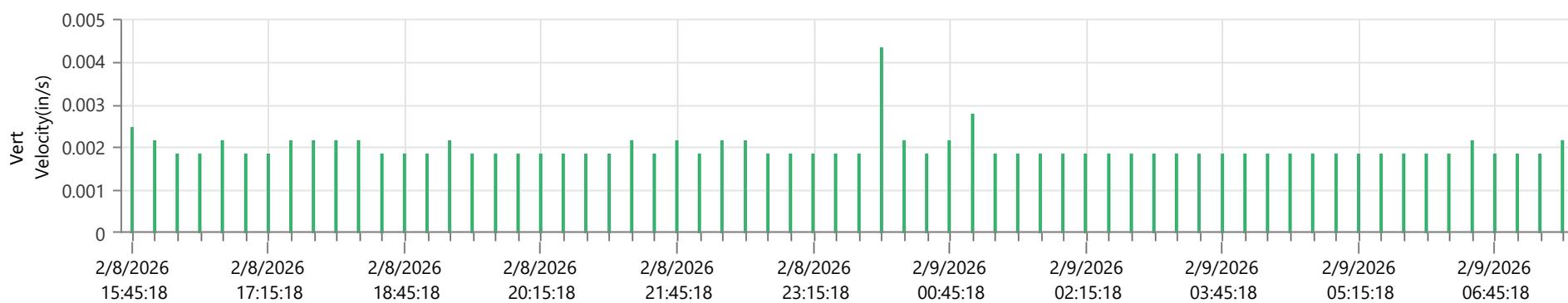
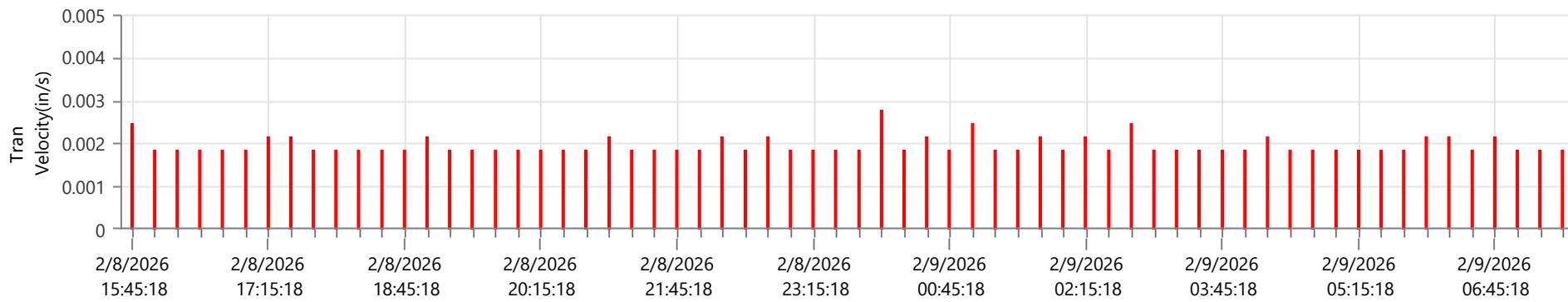
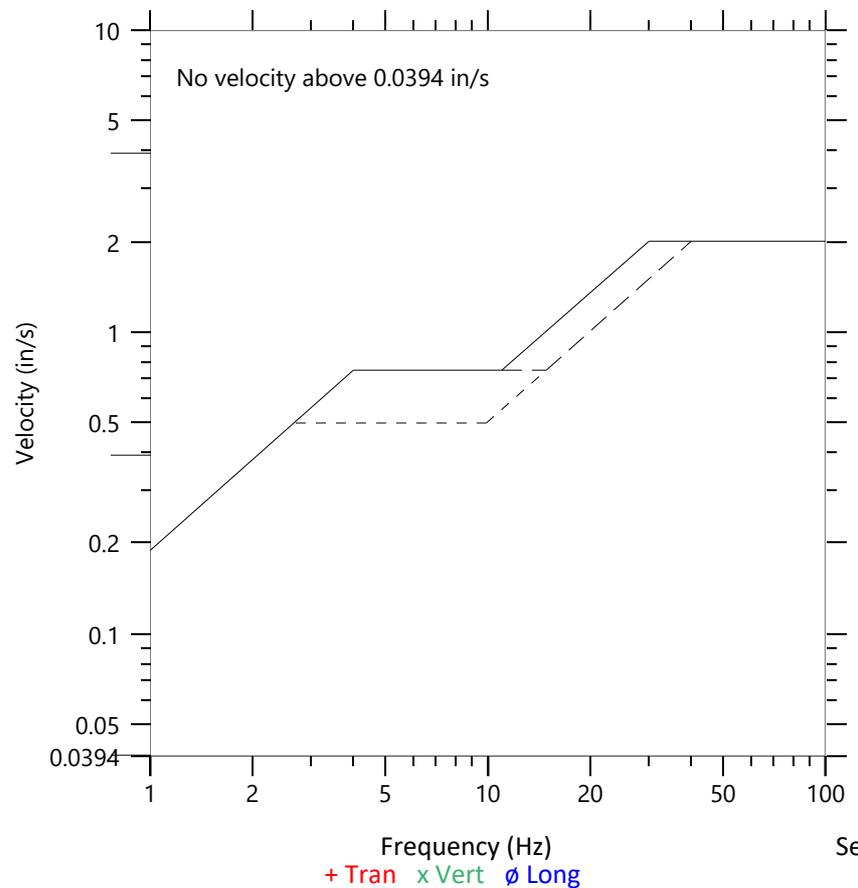
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	36.6 Hz	42.7 Hz	19.7 Hz
Date	Feb 9, 2026	Feb 9, 2026	Feb 8, 2026
Time	00:00:18	00:00:18	15:45:18
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.6	4.4	5.0

Peak Vector Sum 0.0049 in/s at February 9, 2026 00:00:18

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 9, 2026 07:32:05  
**Finish** February 9, 2026 11:59:59  
**Number of Intervals/Interval** 17.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

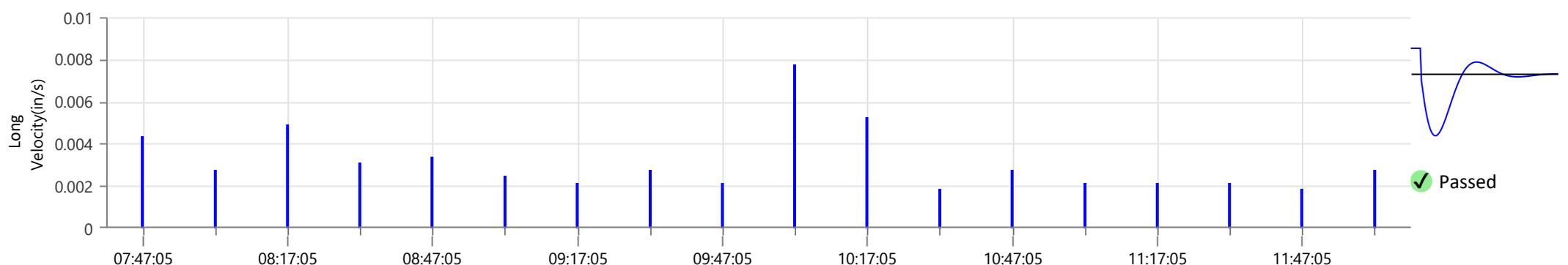
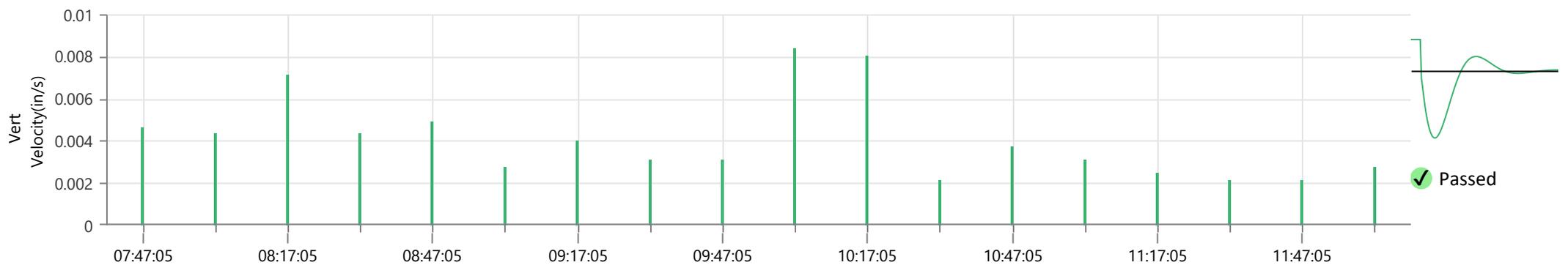
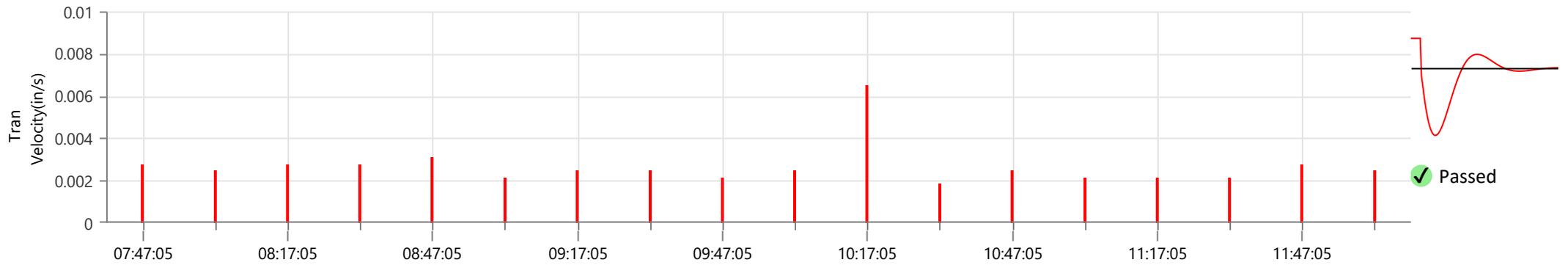
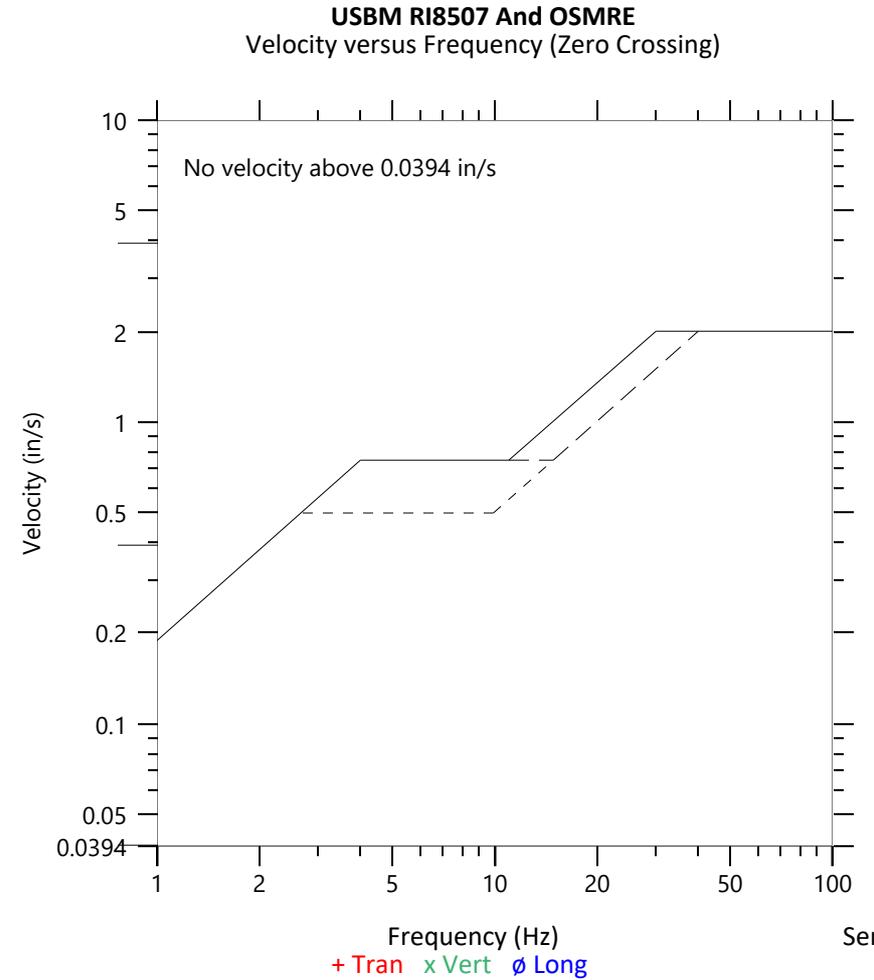
**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260209073205.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0065 in/s	0.0084 in/s	0.0078 in/s
Zero Crossing Frequency	16.0 Hz	18.3 Hz	16.5 Hz
Date	Feb 9, 2026	Feb 9, 2026	Feb 9, 2026
Time	10:17:05	10:02:05	10:02:05
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.6	4.4	5.0

Peak Vector Sum 0.0097 in/s at February 9, 2026 10:02:05



**Start** February 9, 2026 12:00:54  
**Finish** February 9, 2026 15:29:59  
**Number of Intervals/Interval** 13.94/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260209120054.IDFH  
**USB Sensor Support** Disabled

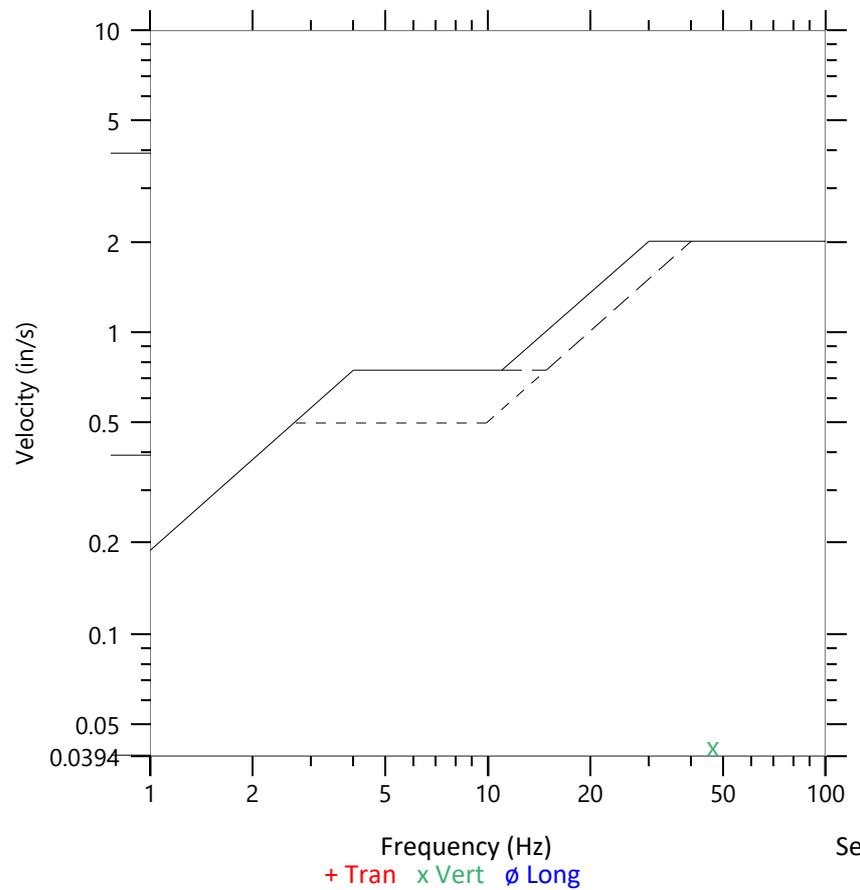
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0084 in/s	0.0431 in/s	0.0279 in/s
Zero Crossing Frequency	39.4 Hz	46.5 Hz	46.5 Hz
Date	Feb 9, 2026	Feb 9, 2026	Feb 9, 2026
Time	13:45:54	13:45:54	13:45:54
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.6	4.4	4.9

Peak Vector Sum 0.0496 in/s at February 9, 2026 13:45:54

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Sensor Check

+ Tran x Vert ø Long



✓ Passed



✓ Passed



✓ Passed

**Start** February 9, 2026 15:30:18  
**Finish** February 10, 2026 07:29:59  
**Number of Intervals/Interval** 63.98/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260209153018.IDFH  
**USB Sensor Support** Disabled

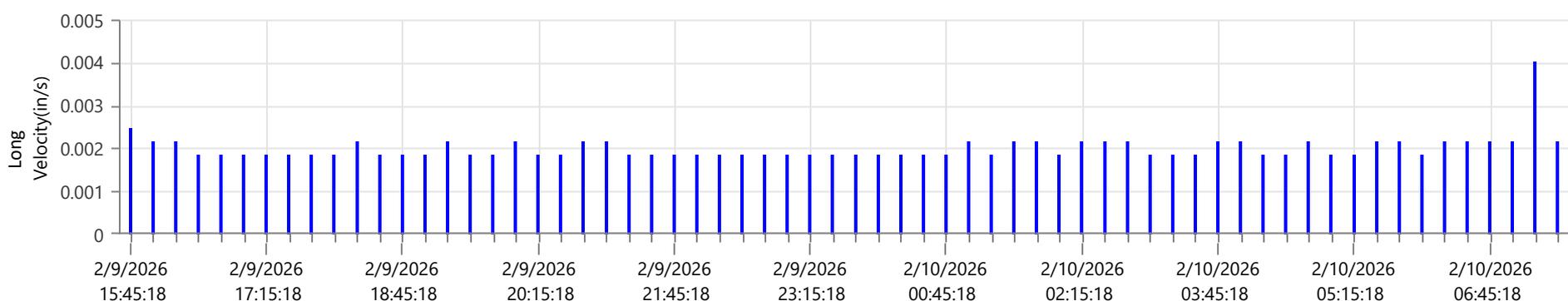
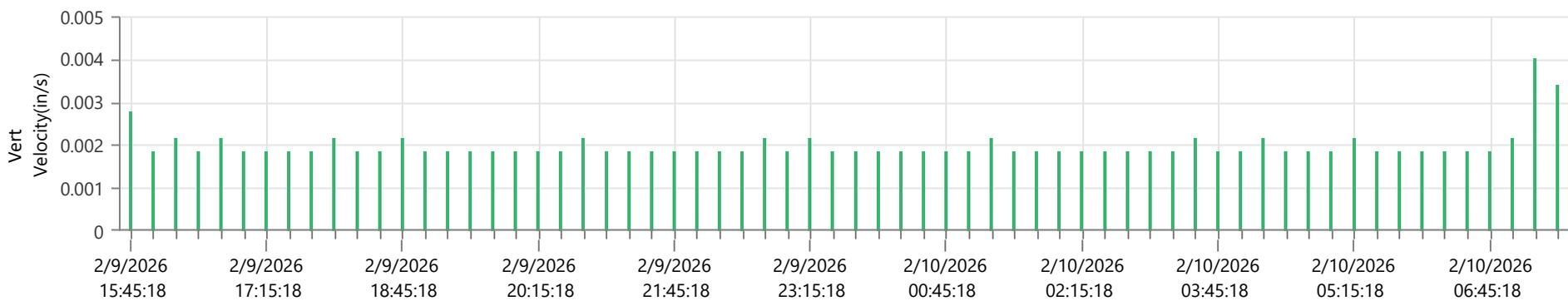
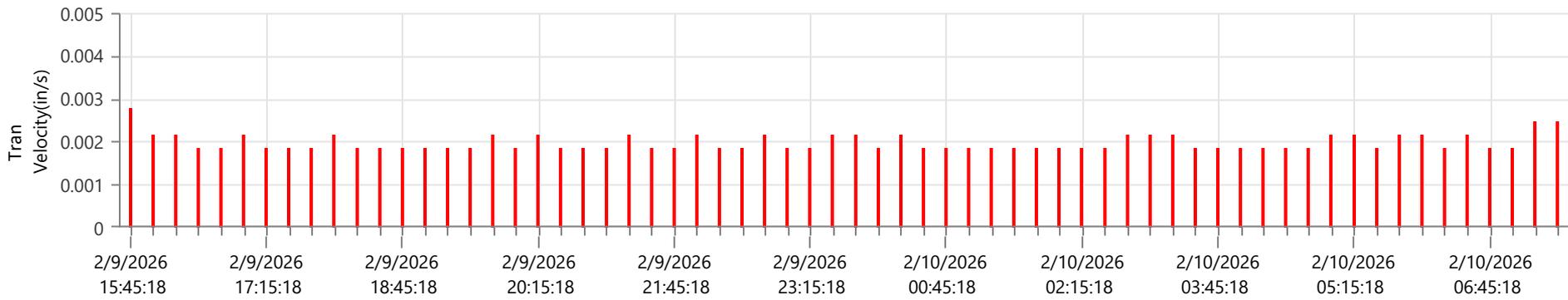
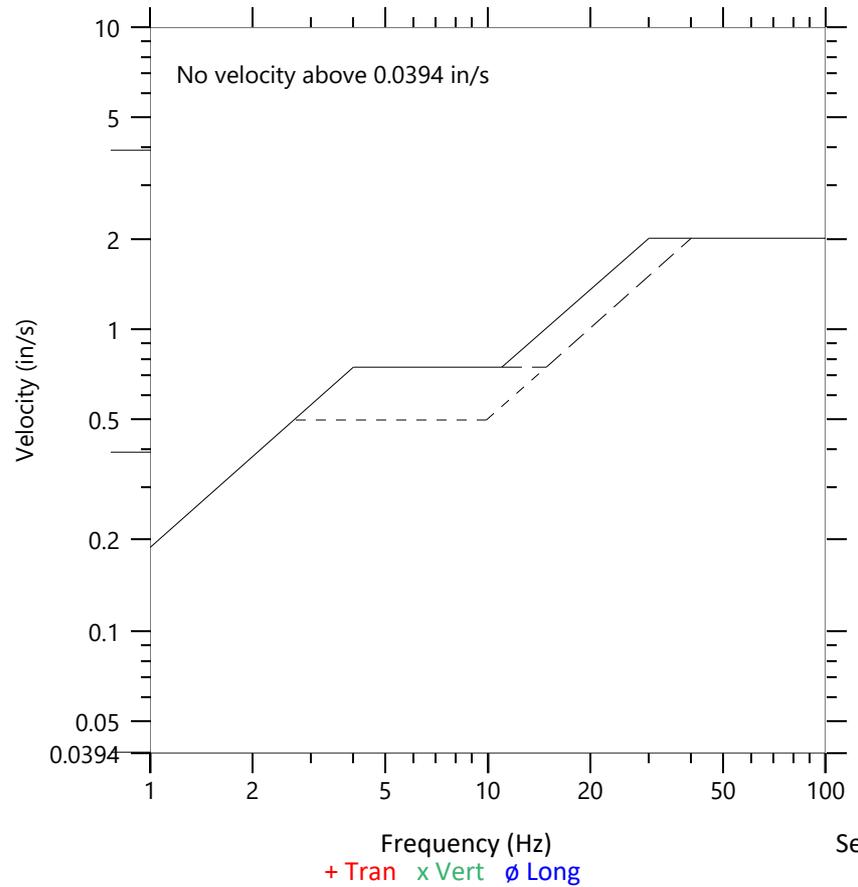
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	36.6 Hz	42.7 Hz	39.4 Hz
Date	Feb 9, 2026	Feb 10, 2026	Feb 10, 2026
Time	15:45:18	07:15:18	07:15:18
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.6	4.4	4.9

Peak Vector Sum 0.0051 in/s at February 10, 2026 07:15:18

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)





**Start** February 10, 2026 07:32:05  
**Finish** February 10, 2026 11:59:59  
**Number of Intervals/Interval** 17.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260210073205.IDFH  
**USB Sensor Support** Disabled

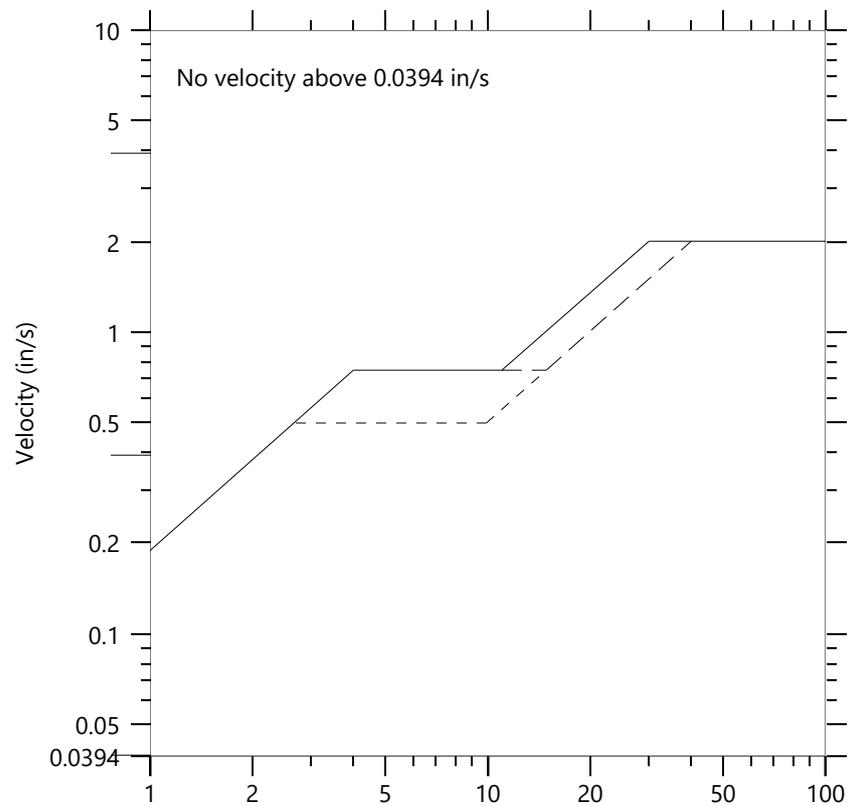
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0062 in/s	0.0068 in/s	<0.005 in/s
Zero Crossing Frequency	15.5 Hz	13.1 Hz	17.1 Hz
Date	Feb 10, 2026	Feb 10, 2026	Feb 10, 2026
Time	08:32:05	08:32:05	08:32:05
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.6	4.4	4.9

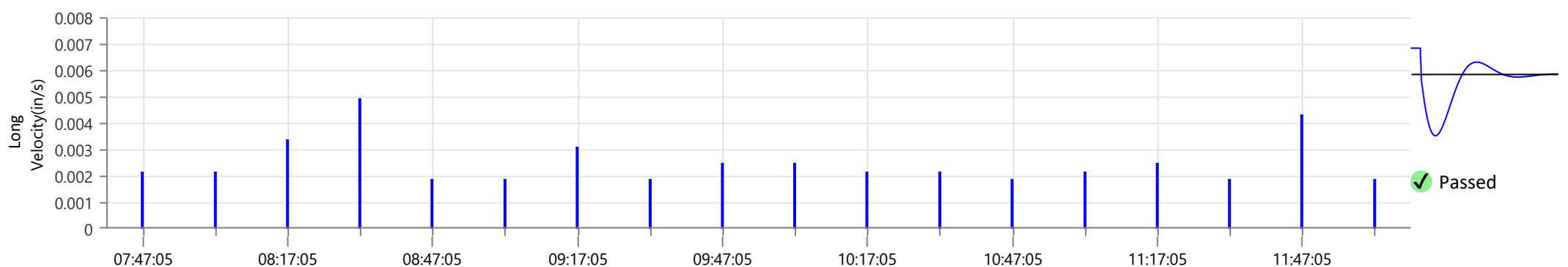
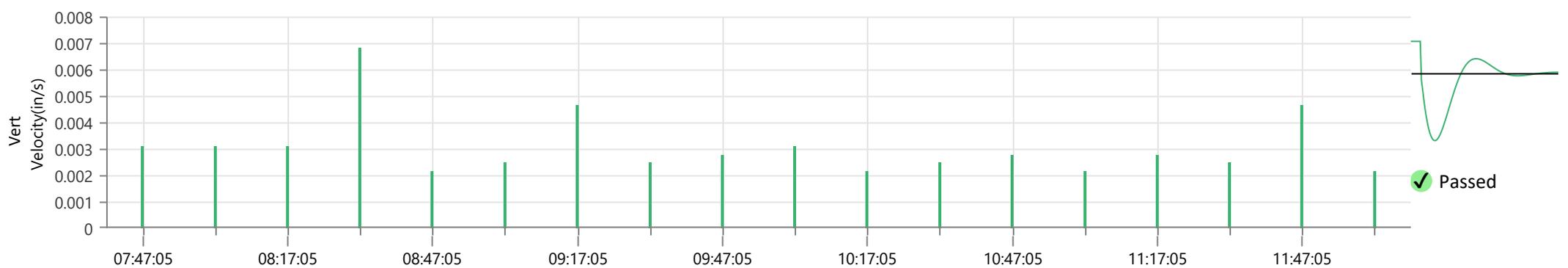
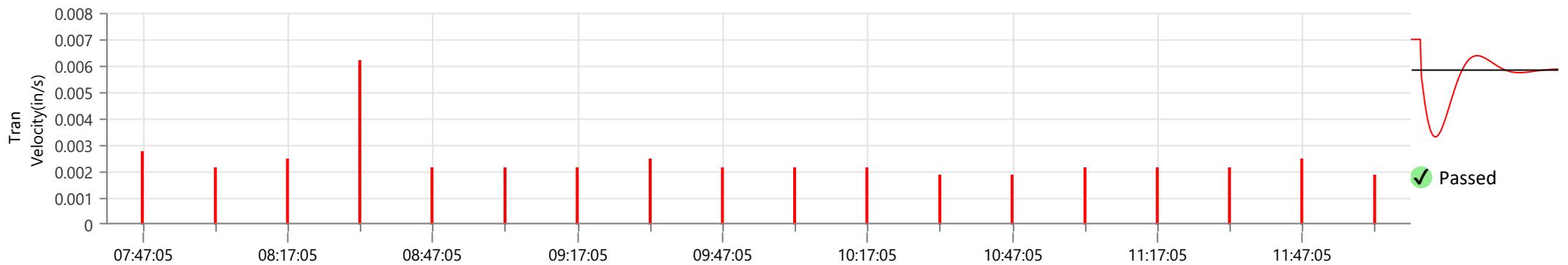
Peak Vector Sum 0.0087 in/s at February 10, 2026 08:32:05

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 10, 2026 12:00:23  
**Finish** February 10, 2026 15:29:58  
**Number of Intervals/Interval** 13.97/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260210120023.IDFH  
**USB Sensor Support** Disabled

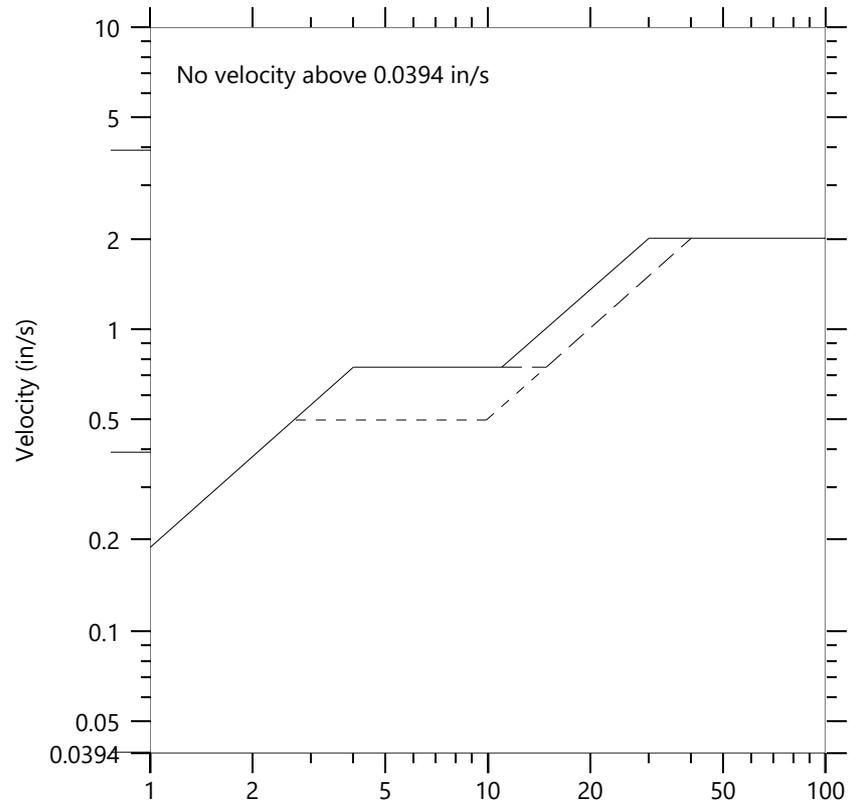
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	73.1 Hz	46.5 Hz	23.3 Hz
Date	Feb 10, 2026	Feb 10, 2026	Feb 10, 2026
Time	12:15:23	12:15:23	13:00:23
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.6	4.4	4.9

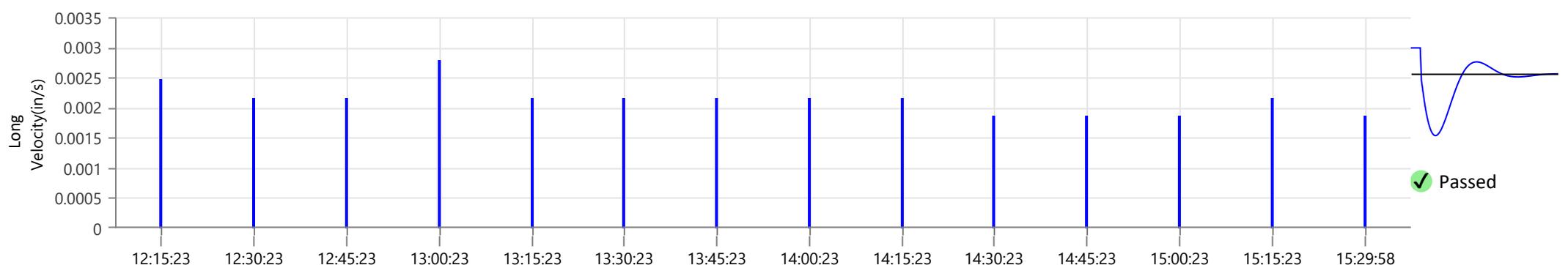
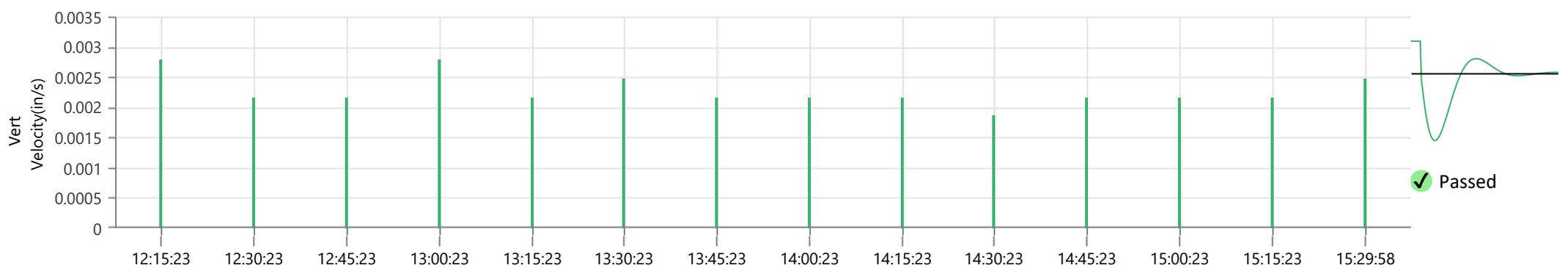
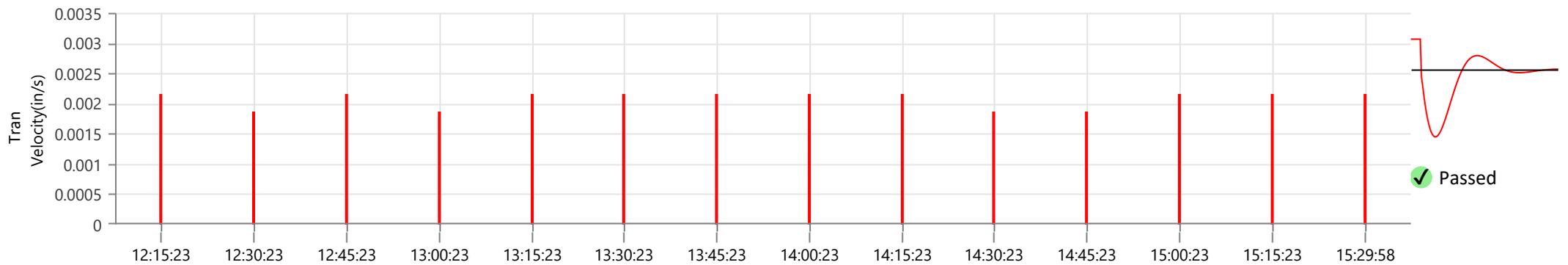
Peak Vector Sum 0.0034 in/s at February 10, 2026 12:15:23

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 10, 2026 15:30:16  
**Finish** February 11, 2026 07:29:59  
**Number of Intervals/Interval** 63.98/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260210153016.IDFH  
**USB Sensor Support** Disabled

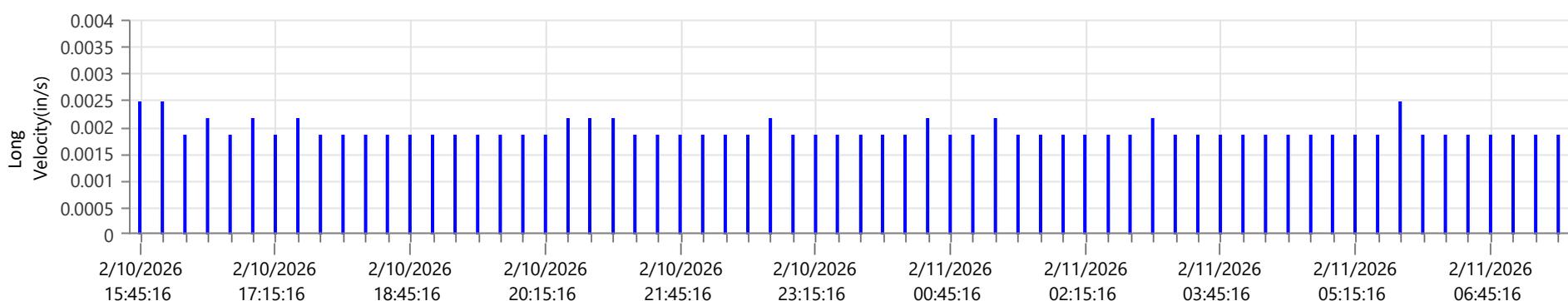
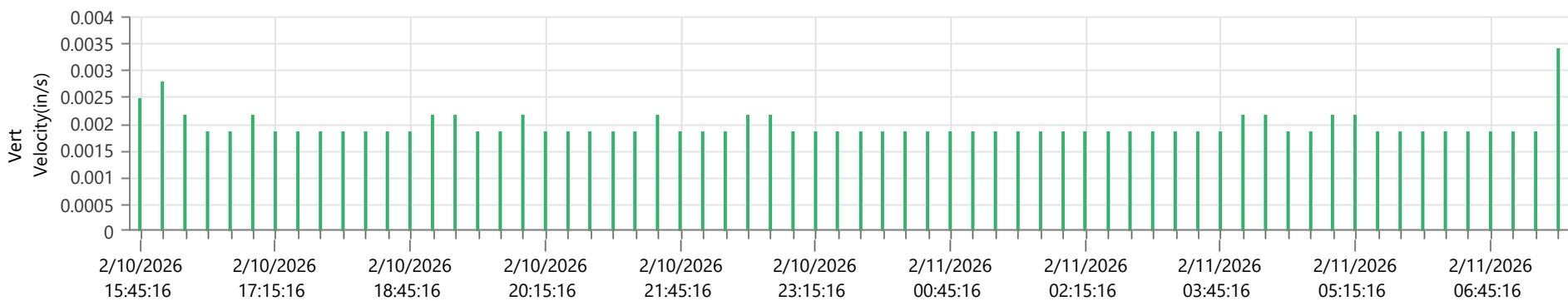
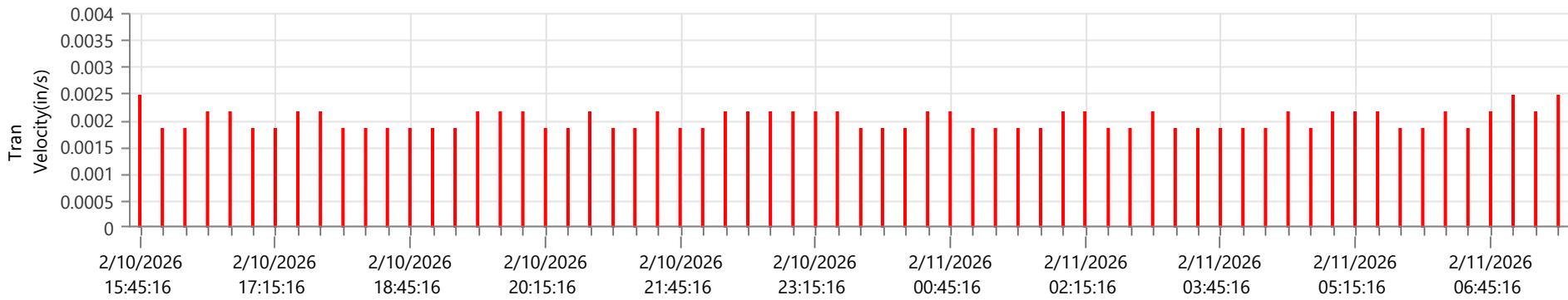
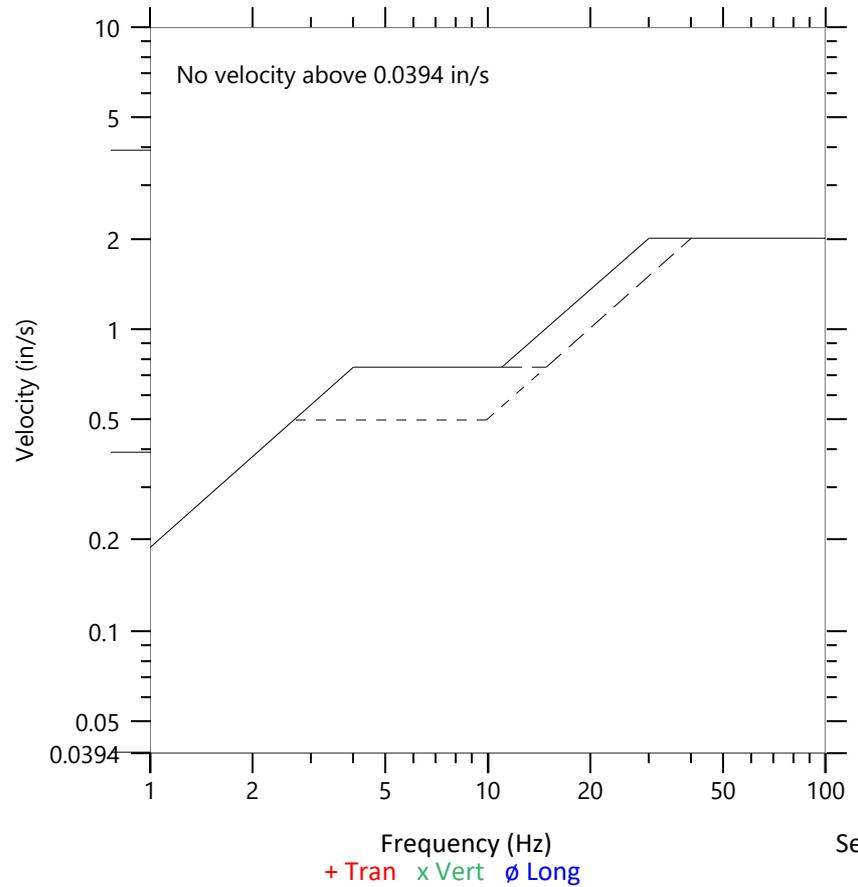
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	15.1 Hz	73.1 Hz	28.4 Hz
Date	Feb 10, 2026	Feb 11, 2026	Feb 10, 2026
Time	15:45:16	07:29:59	15:45:16
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.5	4.4	4.9

Peak Vector Sum 0.0039 in/s at February 11, 2026 07:30:16

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 11, 2026 07:30:20  
**Finish** February 11, 2026 11:59:59  
**Number of Intervals/Interval** 17.98/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

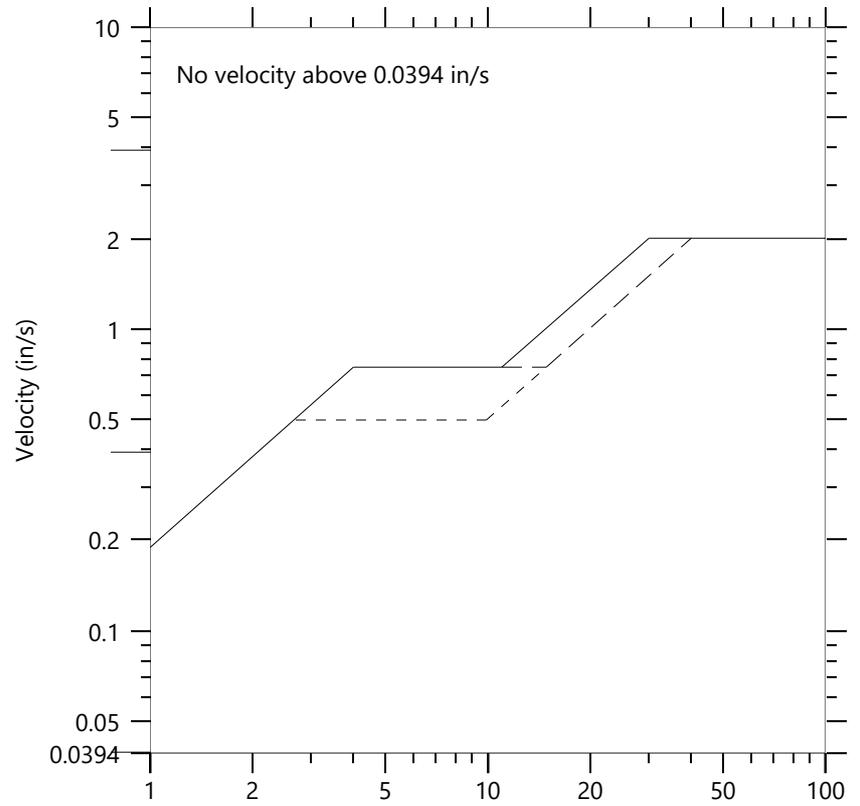
**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260211073020.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

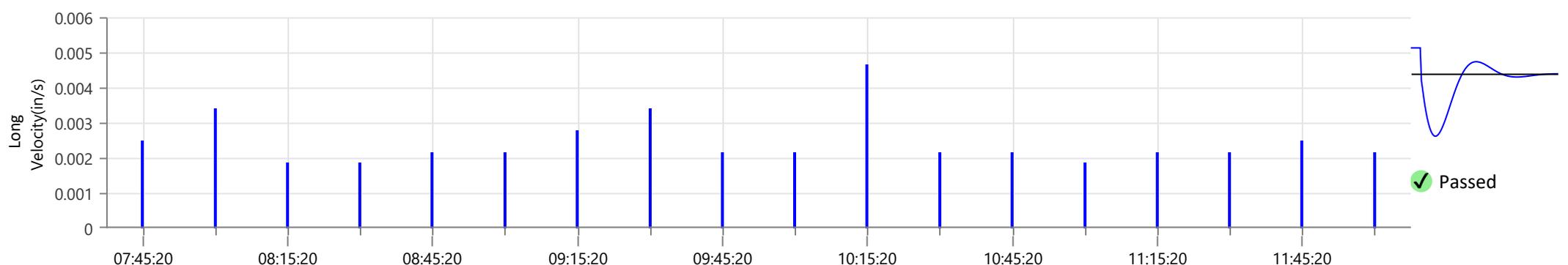
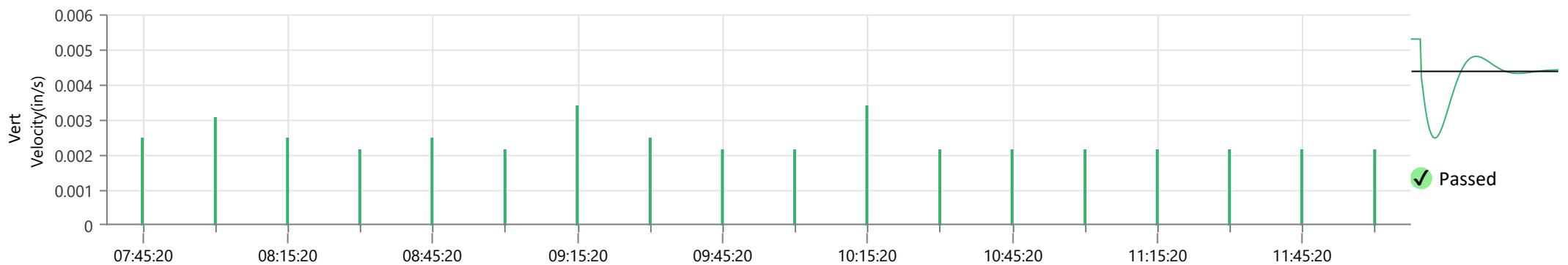
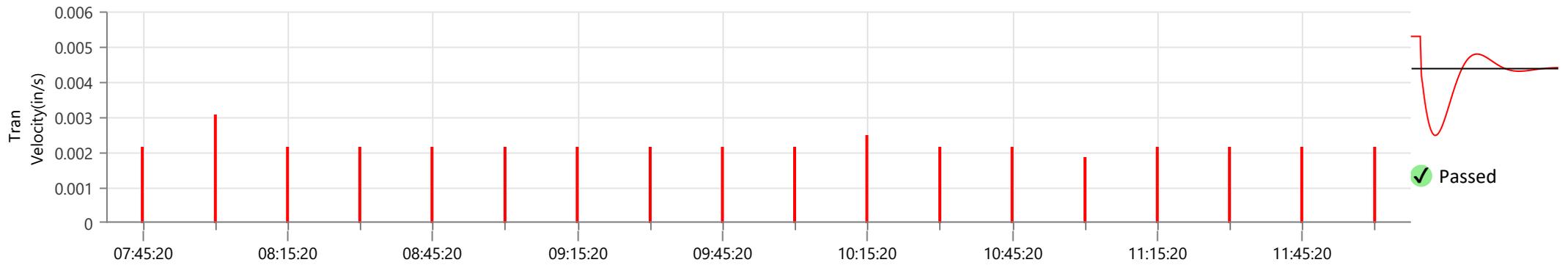
<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	39.4 Hz	18.3 Hz	42.7 Hz
Date	Feb 11, 2026	Feb 11, 2026	Feb 11, 2026
Time	08:00:20	09:15:20	10:15:20
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.5	4.4	4.9
 Peak Vector Sum	0.0057 in/s at February 11, 2026 10:15:20		

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 11, 2026 12:00:18  
**Finish** February 11, 2026 15:29:59  
**Number of Intervals/Interval** 13.98/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260211120018.IDFH  
**USB Sensor Support** Disabled

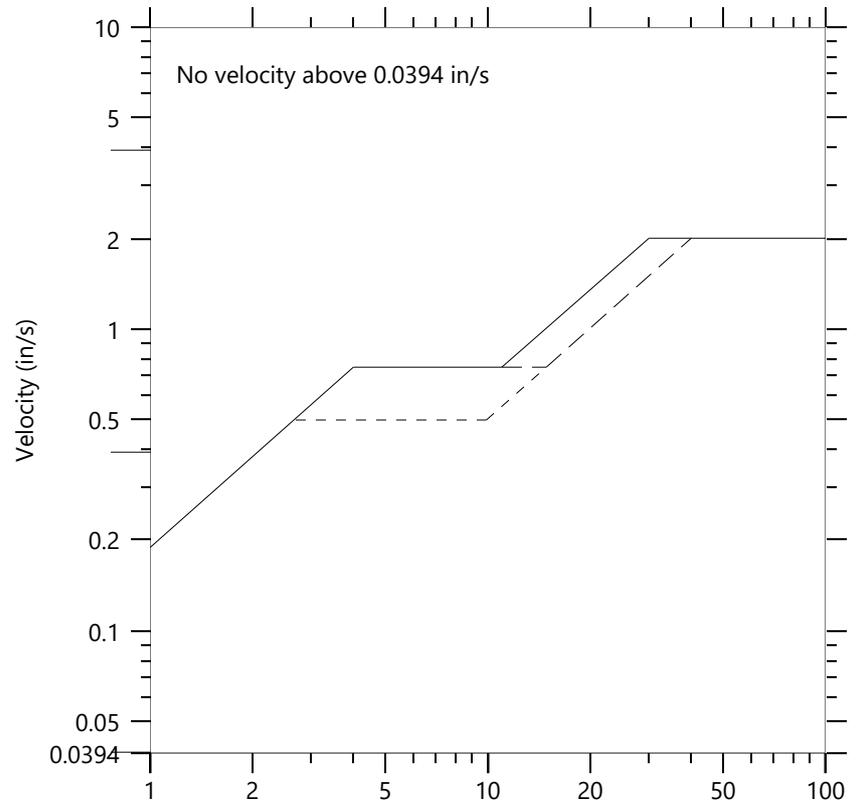
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	51.2 Hz	51.2 Hz	34.1 Hz
Date	Feb 11, 2026	Feb 11, 2026	Feb 11, 2026
Time	13:00:18	13:15:18	13:00:18
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.5	4.4	4.9

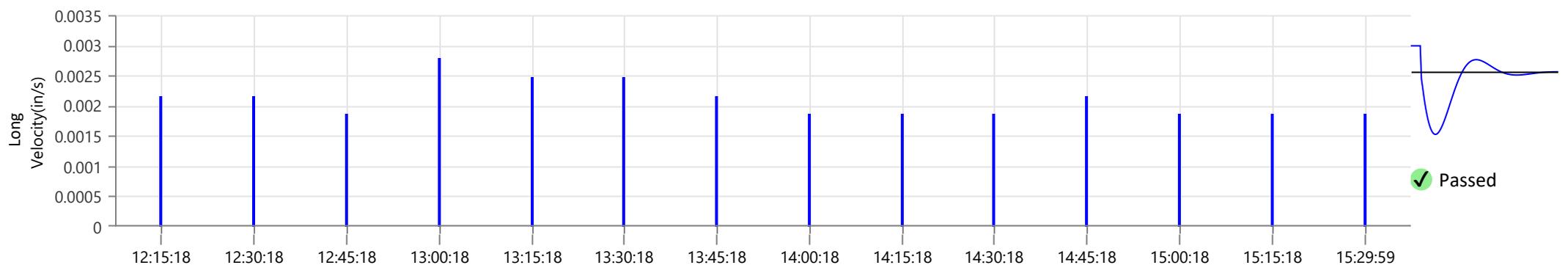
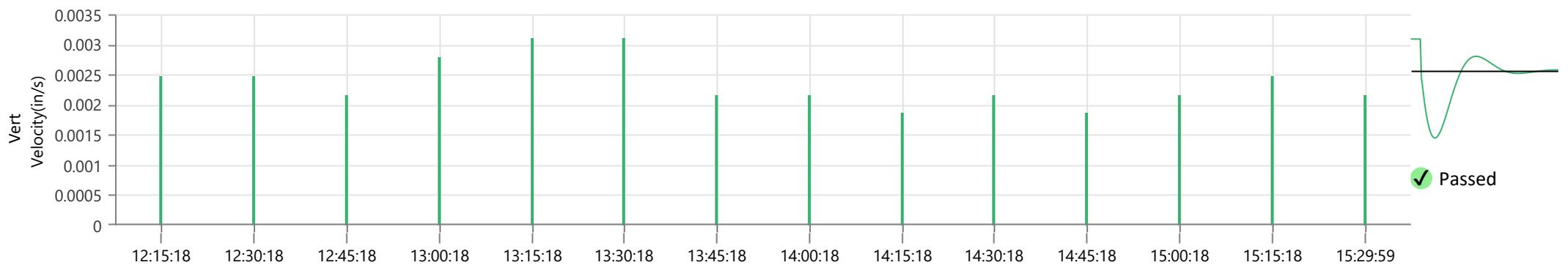
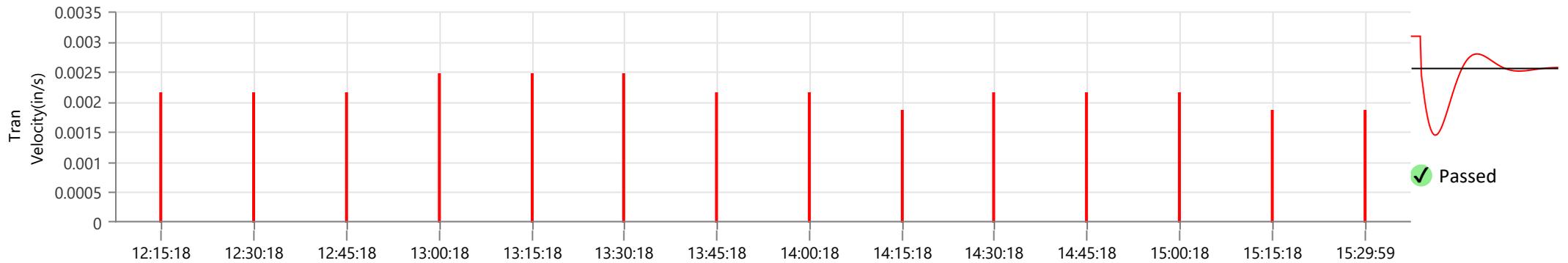
Peak Vector Sum 0.0038 in/s at February 11, 2026 13:15:18

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 11, 2026 15:30:17  
**Finish** February 12, 2026 07:29:59  
**Number of Intervals/Interval** 63.98/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

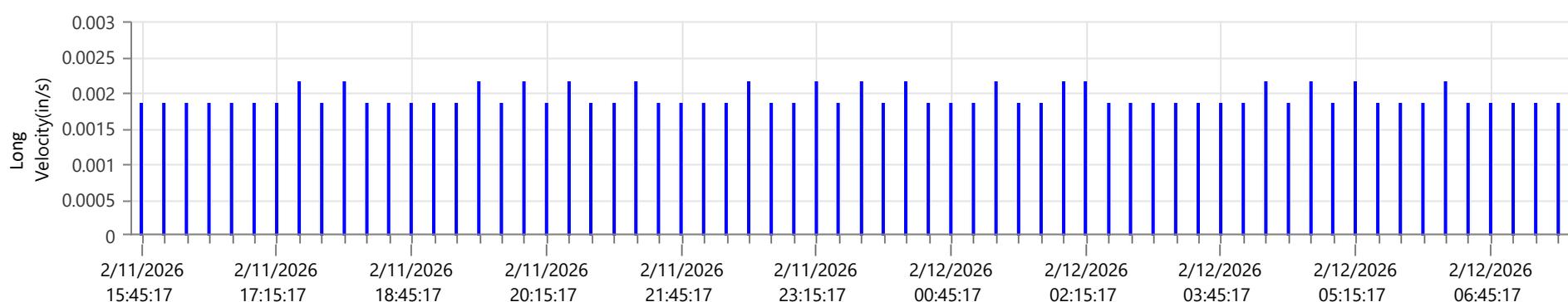
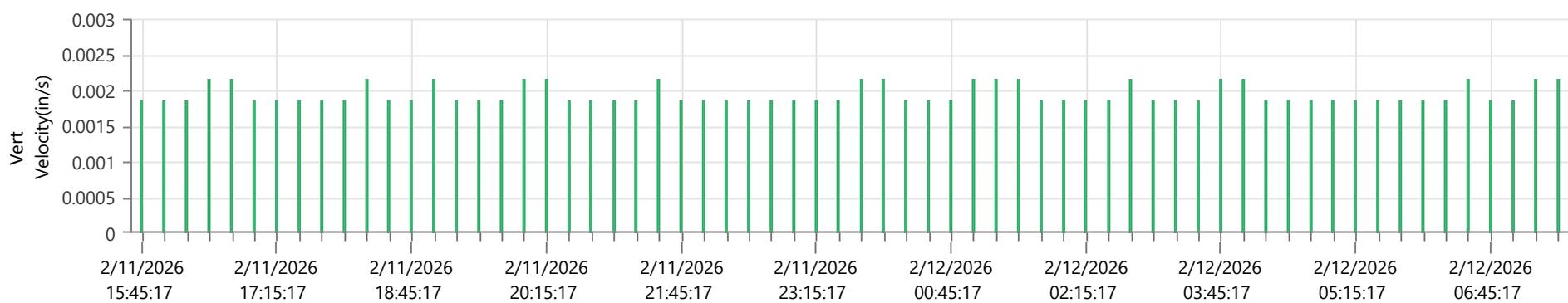
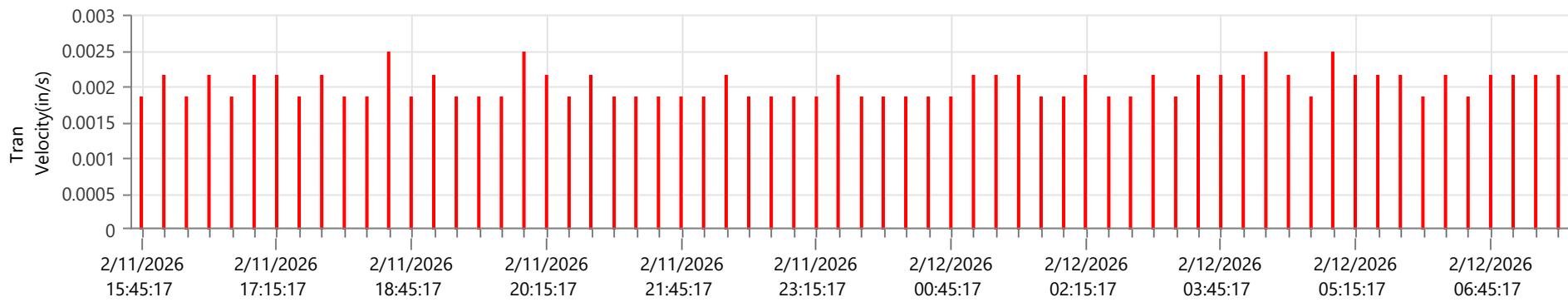
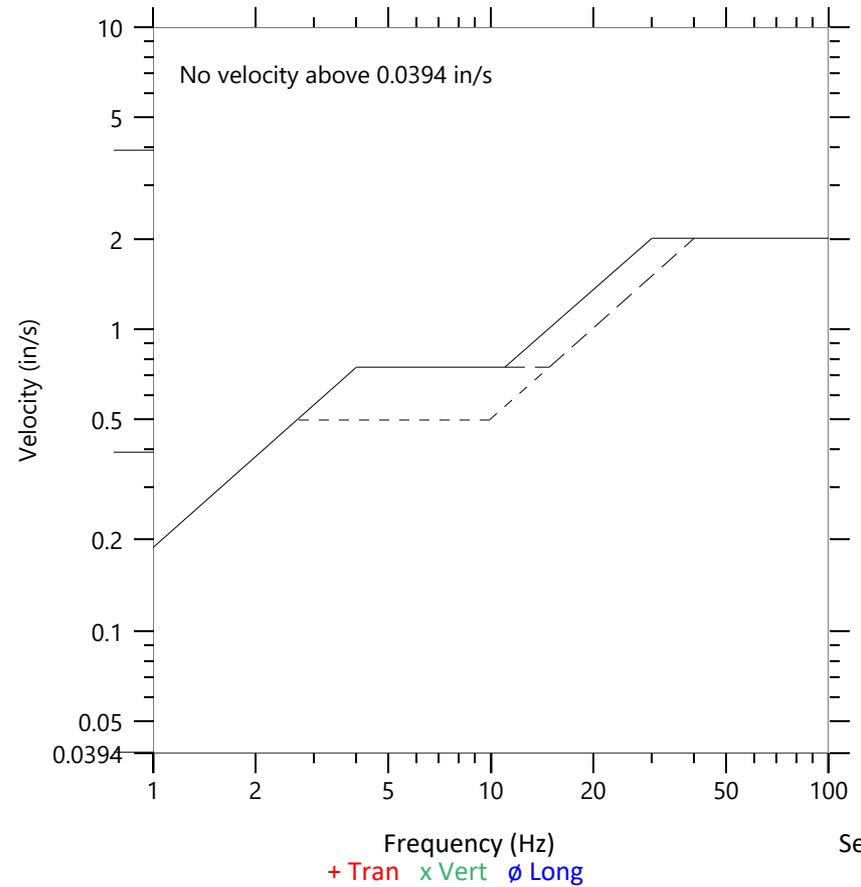
**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260211153017.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	85.3 Hz	85.3 Hz	>100 Hz
Date	Feb 11, 2026	Feb 11, 2026	Feb 11, 2026
Time	18:30:17	16:30:17	17:30:17
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.5	4.4	4.9
Peak Vector Sum	0.0027 in/s at February 12, 2026 04:30:17		

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 12, 2026 07:32:05  
**Finish** February 12, 2026 11:59:59  
**Number of Intervals/Interval** 17.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

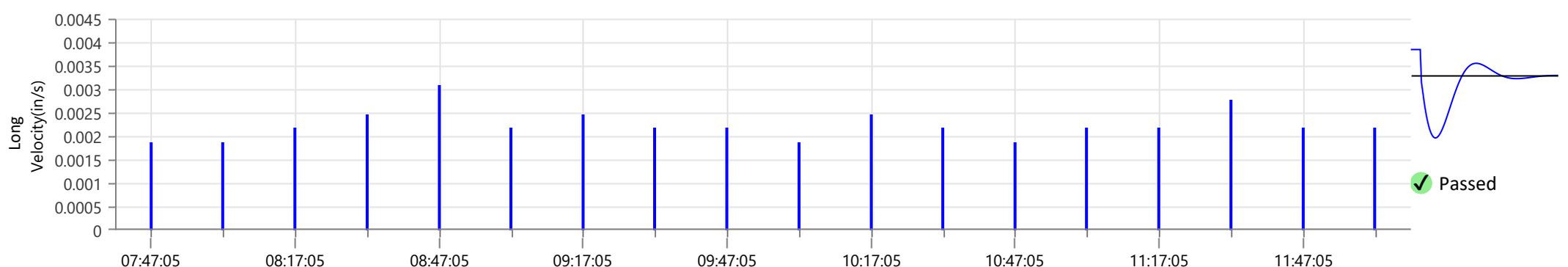
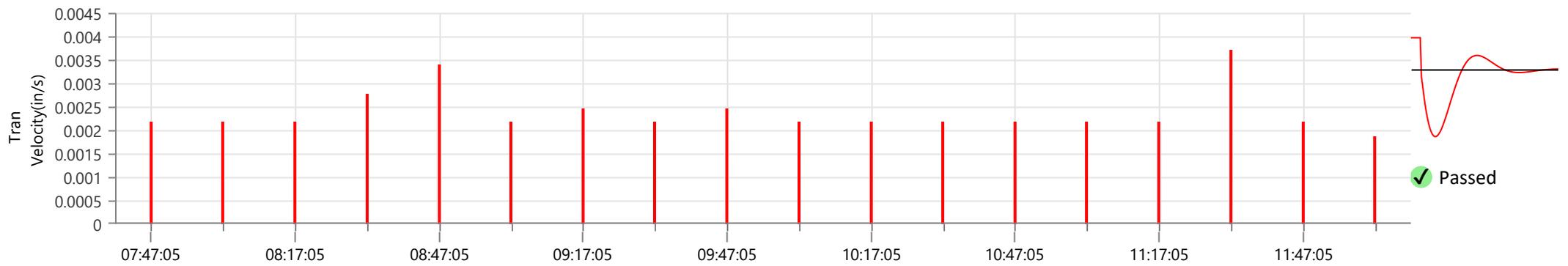
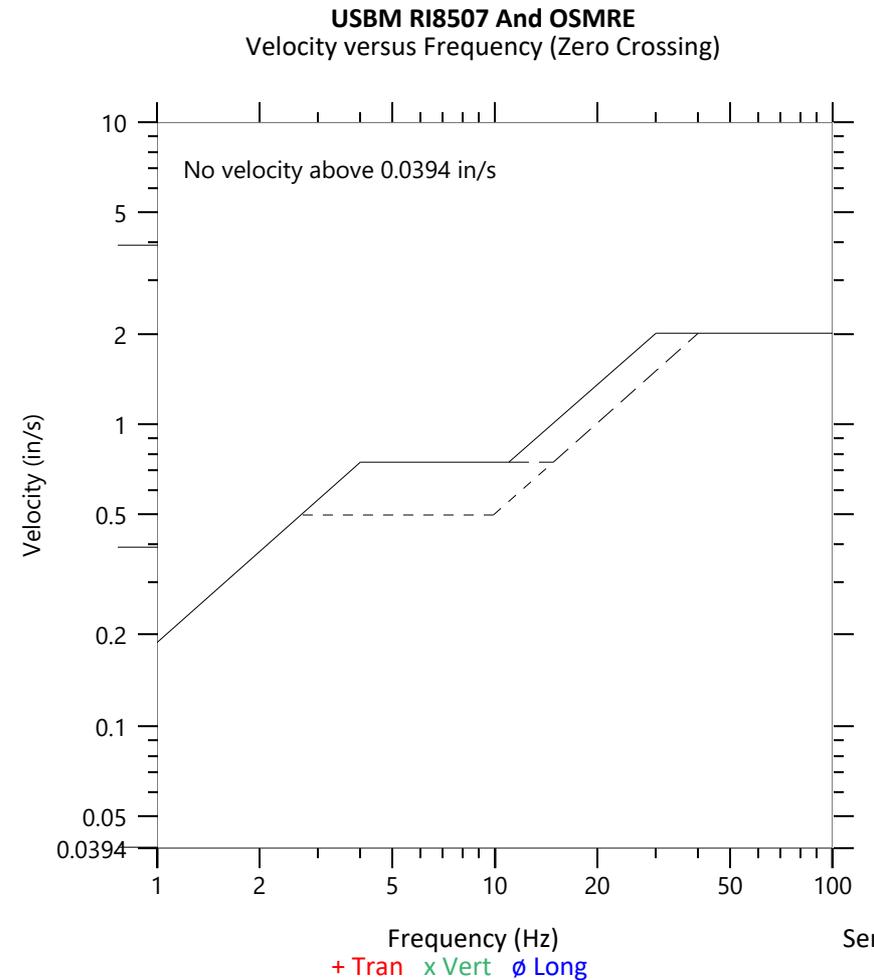
**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260212073205.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	20.5 Hz	12.8 Hz	15.1 Hz
Date	Feb 12, 2026	Feb 12, 2026	Feb 12, 2026
Time	11:32:05	08:47:05	08:47:05
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.5	4.4	4.9

Peak Vector Sum 0.0041 in/s at February 12, 2026 08:47:05



**Start** February 12, 2026 12:00:23  
**Finish** February 12, 2026 15:29:59  
**Number of Intervals/Interval** 13.97/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260212120023.IDFH  
**USB Sensor Support** Disabled

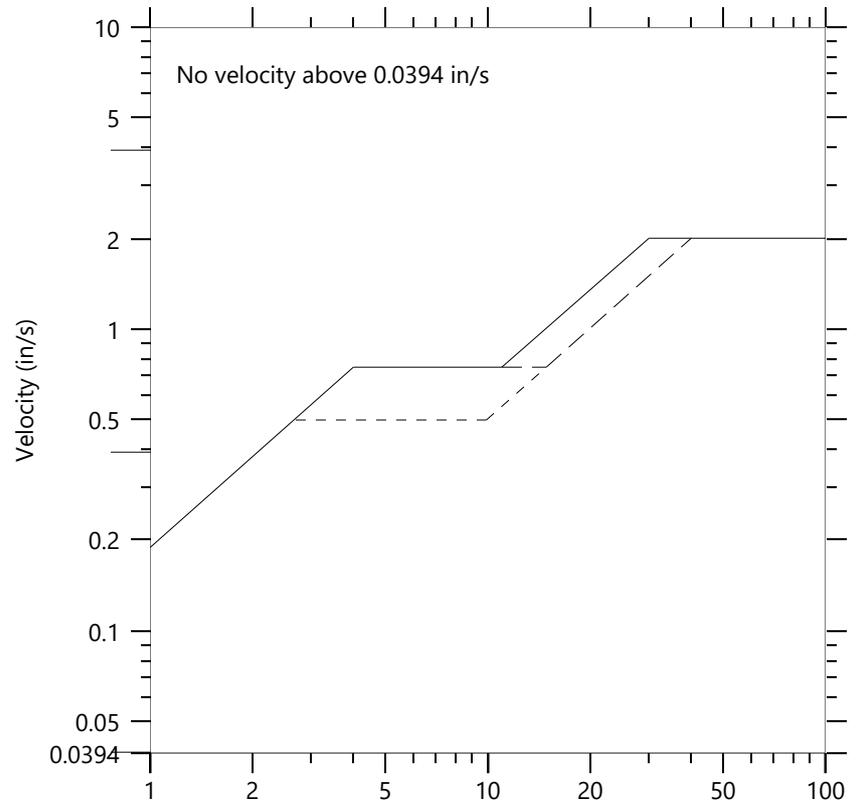
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	30.1 Hz	20.5 Hz	32.0 Hz
Date	Feb 12, 2026	Feb 12, 2026	Feb 12, 2026
Time	15:00:23	13:30:23	12:15:23
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.5	4.4	4.8

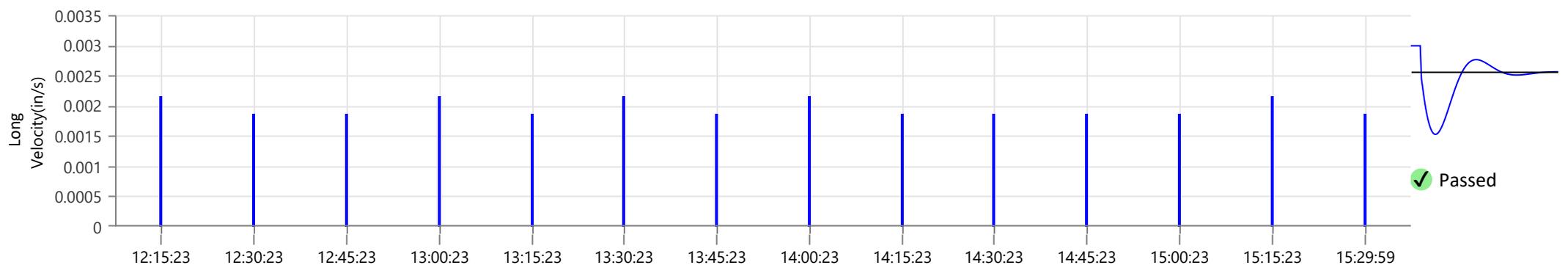
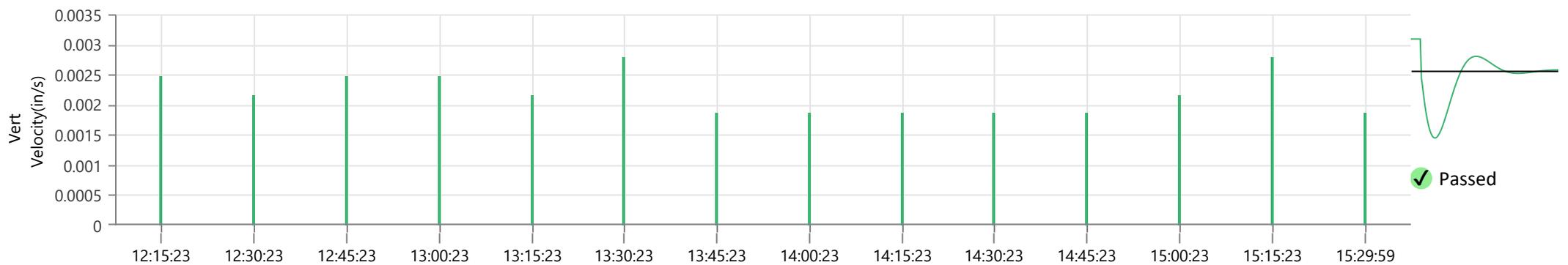
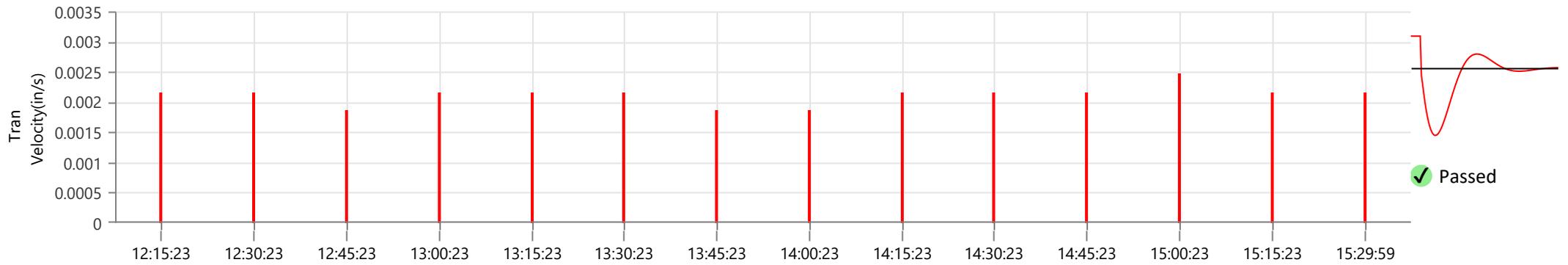
Peak Vector Sum 0.0030 in/s at February 12, 2026 15:15:23

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 12, 2026 15:30:17  
**Finish** February 13, 2026 07:29:59  
**Number of Intervals/Interval** 63.98/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260212153017.IDFH  
**USB Sensor Support** Disabled

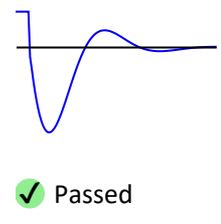
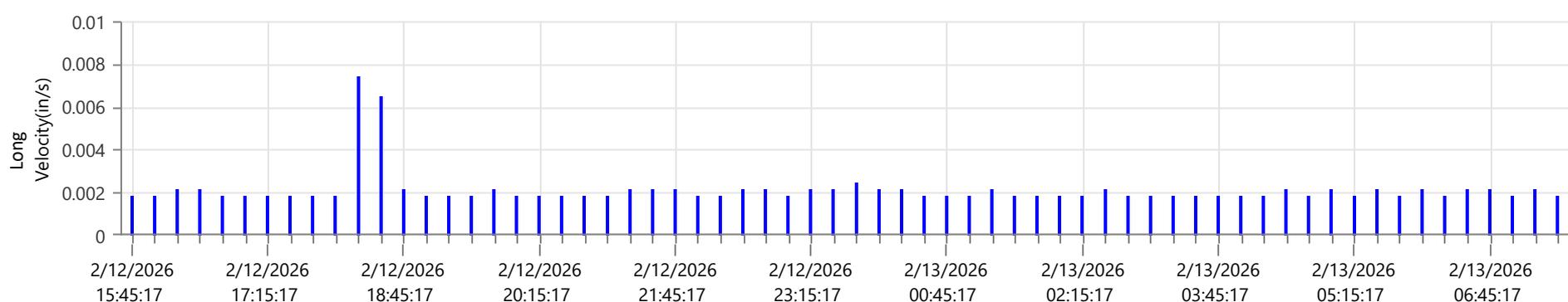
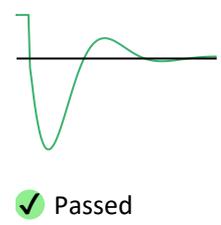
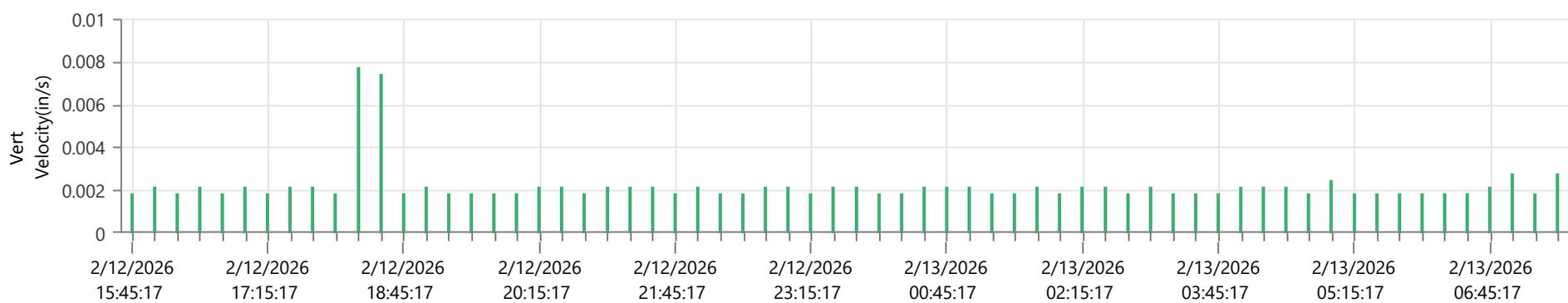
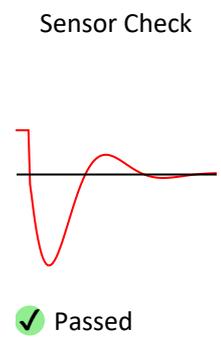
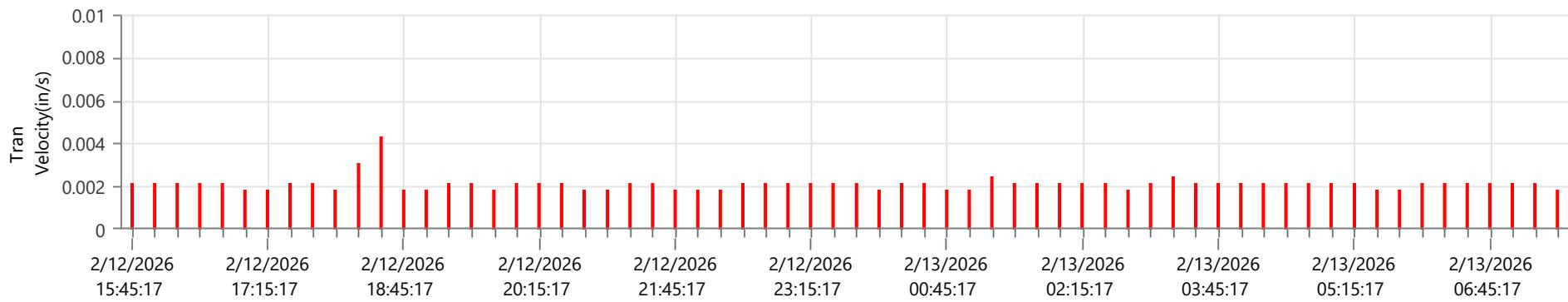
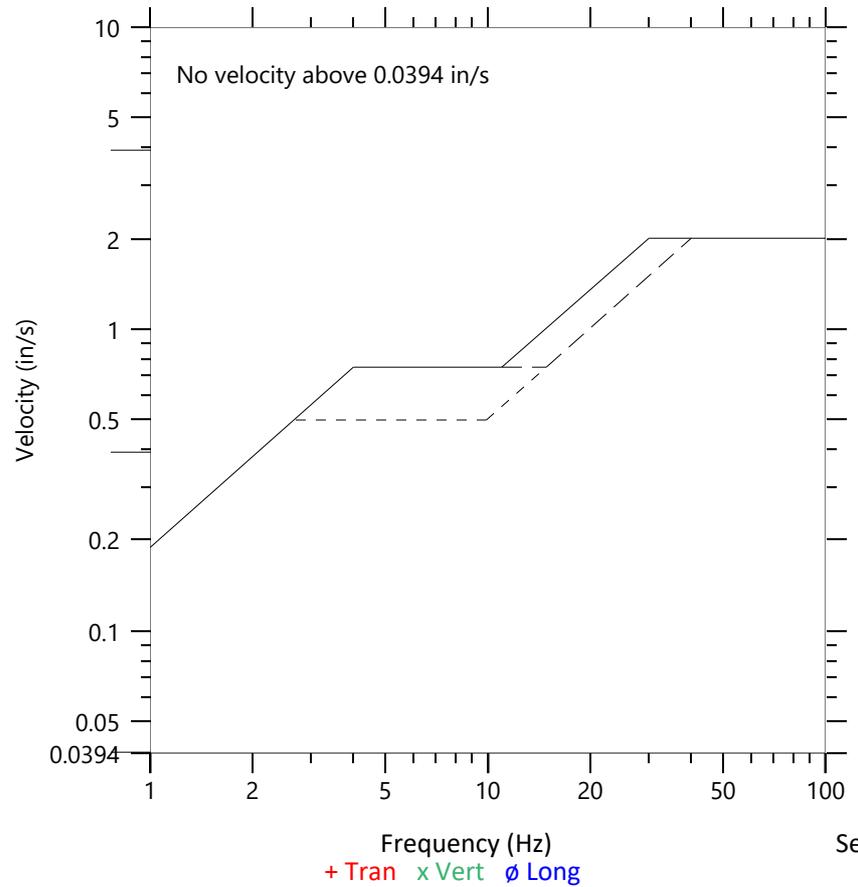
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	0.0078 in/s	0.0074 in/s
Zero Crossing Frequency	>100 Hz	85.3 Hz	73.1 Hz
Date	Feb 12, 2026	Feb 12, 2026	Feb 12, 2026
Time	18:30:17	18:15:17	18:15:17
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.6	4.4	4.9

Peak Vector Sum 0.0087 in/s at February 12, 2026 18:30:17

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 13, 2026 07:32:05  
**Finish** February 13, 2026 11:59:59  
**Number of Intervals/Interval** 17.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

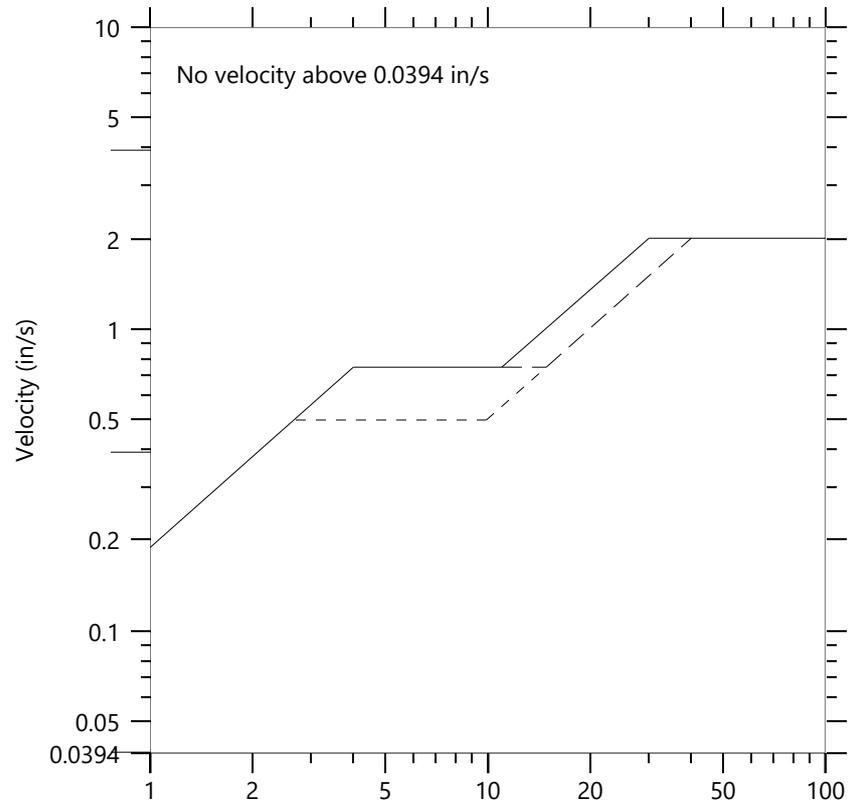
**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260213073205.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

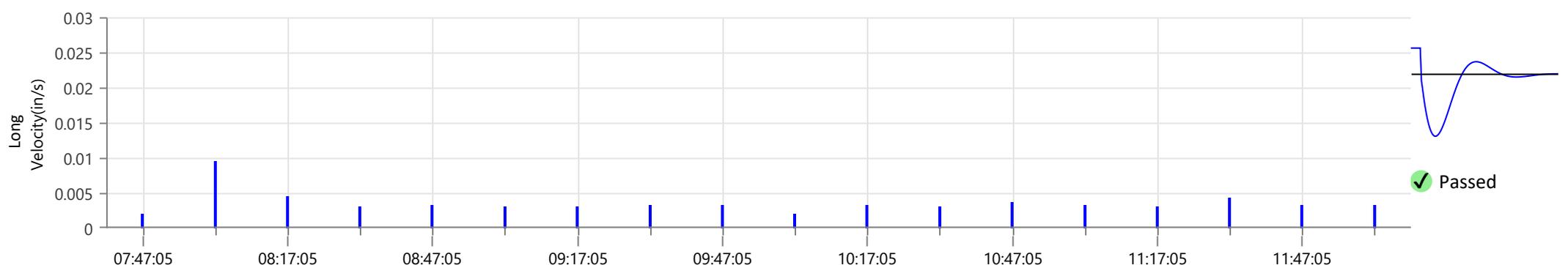
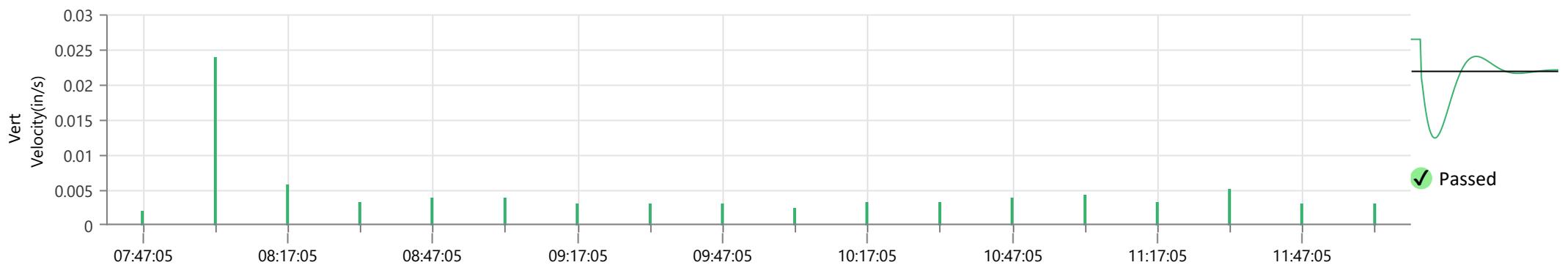
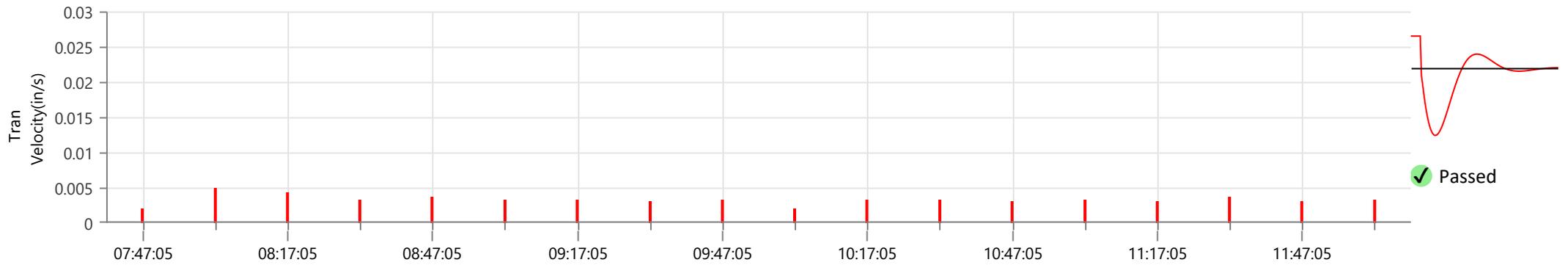
<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	0.0239 in/s	0.0096 in/s
Zero Crossing Frequency	64.0 Hz	51.2 Hz	25.6 Hz
Date	Feb 13, 2026	Feb 13, 2026	Feb 13, 2026
Time	08:02:05	08:02:05	08:02:05
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.5	4.4	4.9
Peak Vector Sum	0.0248 in/s at February 13, 2026 08:02:05		

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 13, 2026 12:00:23  
**Finish** February 13, 2026 15:29:59  
**Number of Intervals/Interval** 13.97/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260213120023.IDFH  
**USB Sensor Support** Disabled

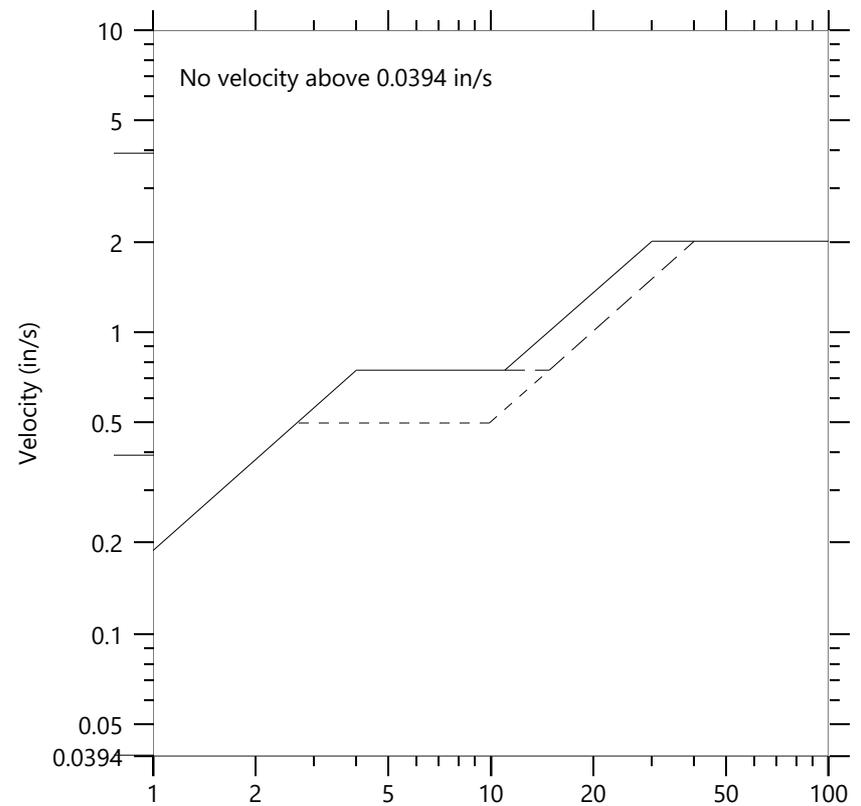
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0192 in/s	0.0264 in/s	0.0261 in/s
Zero Crossing Frequency	30.1 Hz	30.1 Hz	26.9 Hz
Date	Feb 13, 2026	Feb 13, 2026	Feb 13, 2026
Time	14:30:23	14:30:23	14:30:23
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.5	4.4	4.8

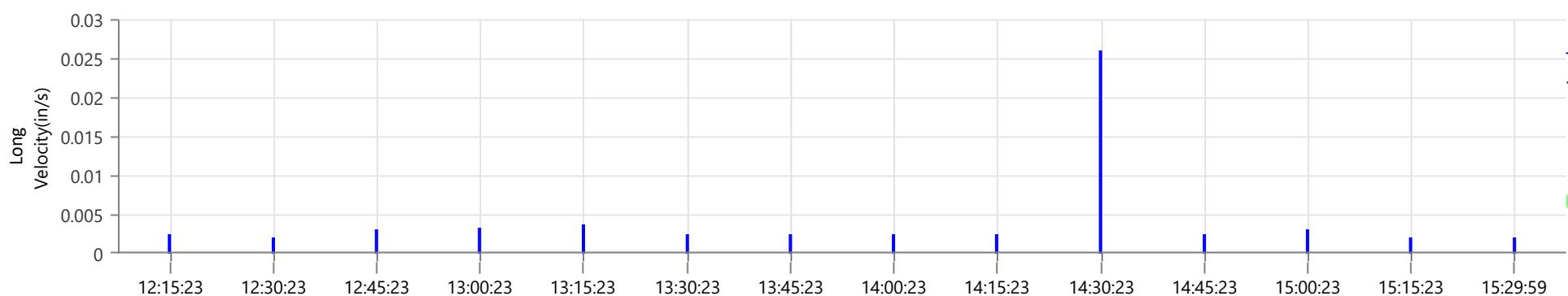
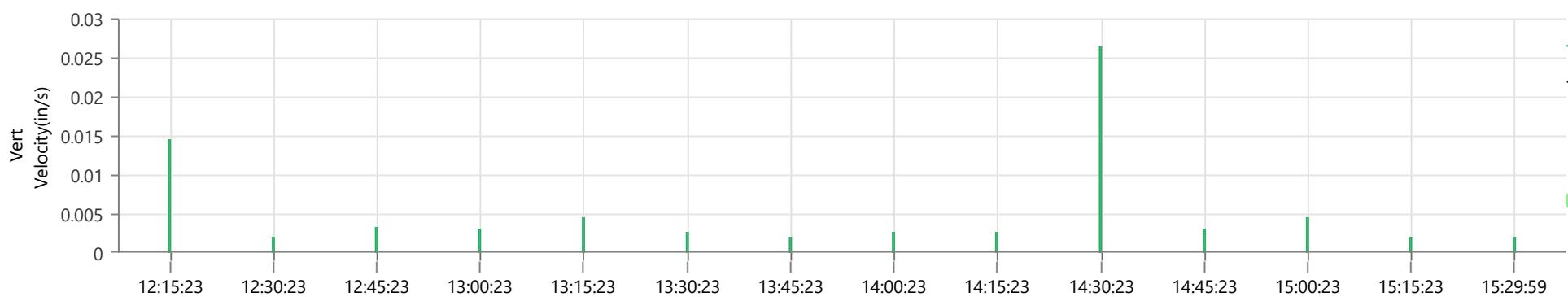
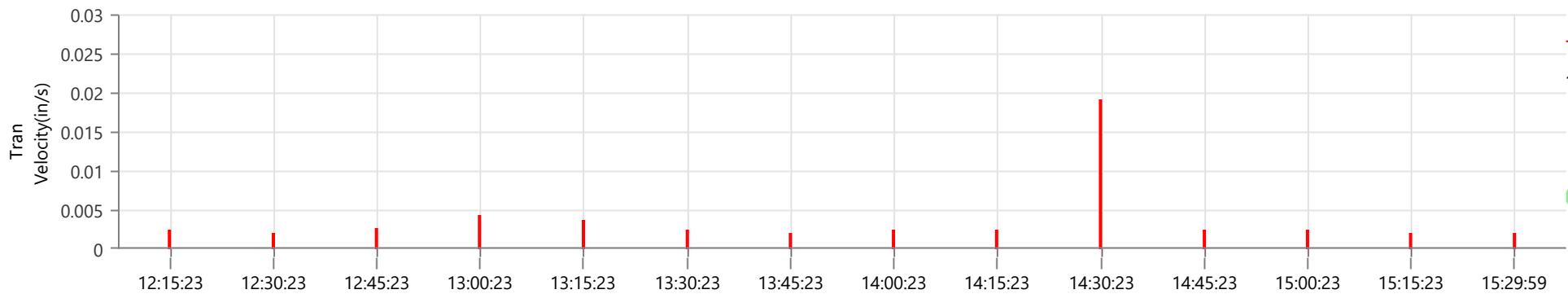
Peak Vector Sum 0.0360 in/s at February 13, 2026 14:30:23

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 13, 2026 15:32:05  
**Finish** February 14, 2026 07:29:59  
**Number of Intervals/Interval** 63.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260213153205.IDFH  
**USB Sensor Support** Disabled

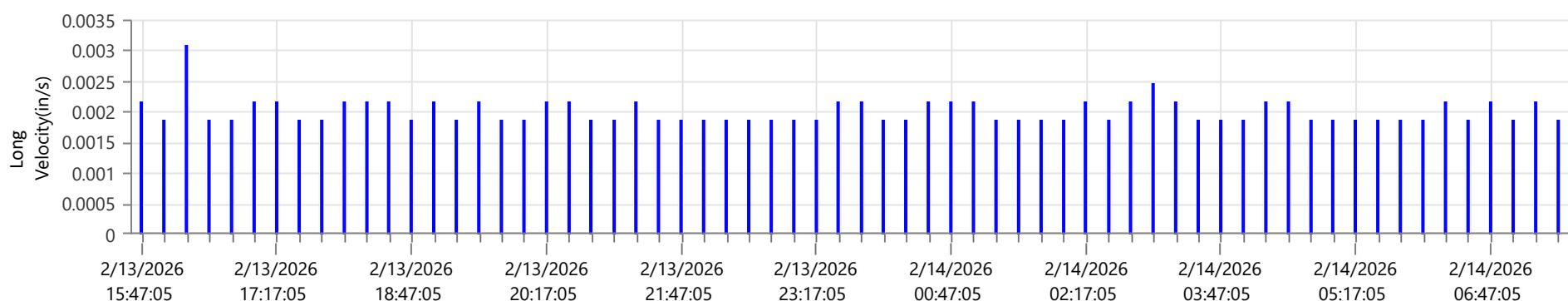
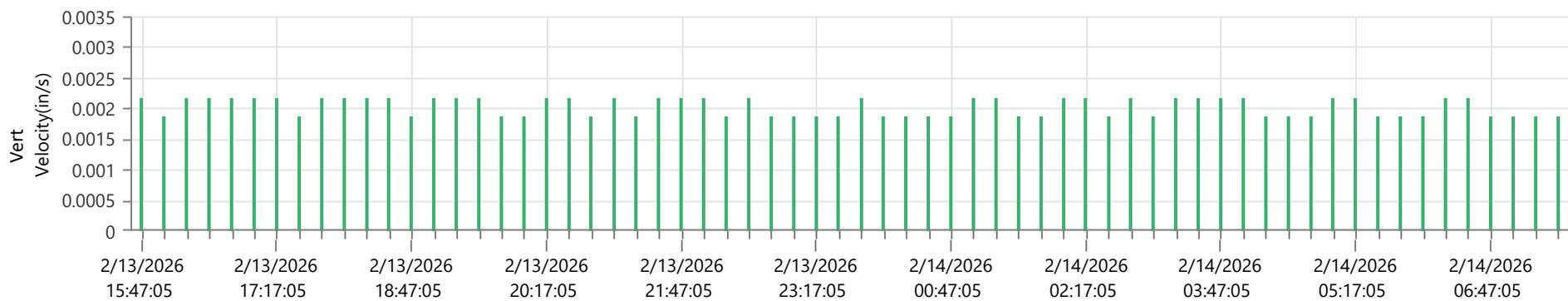
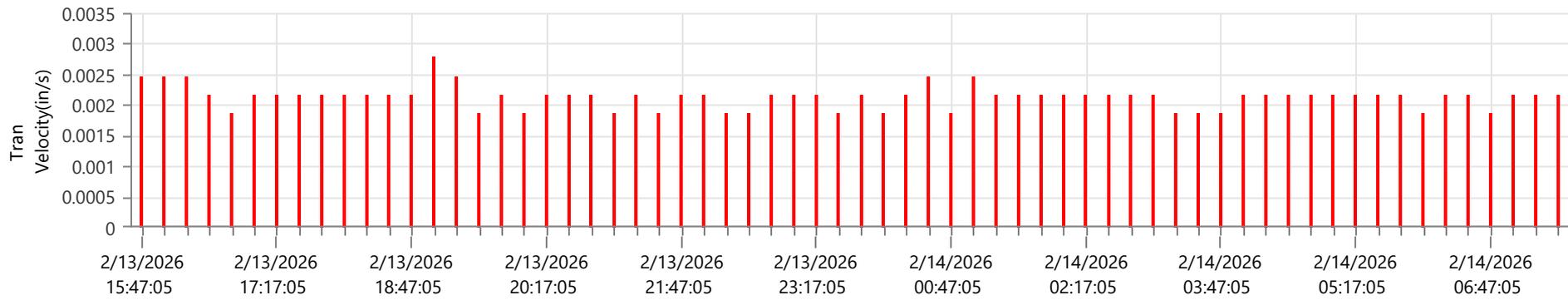
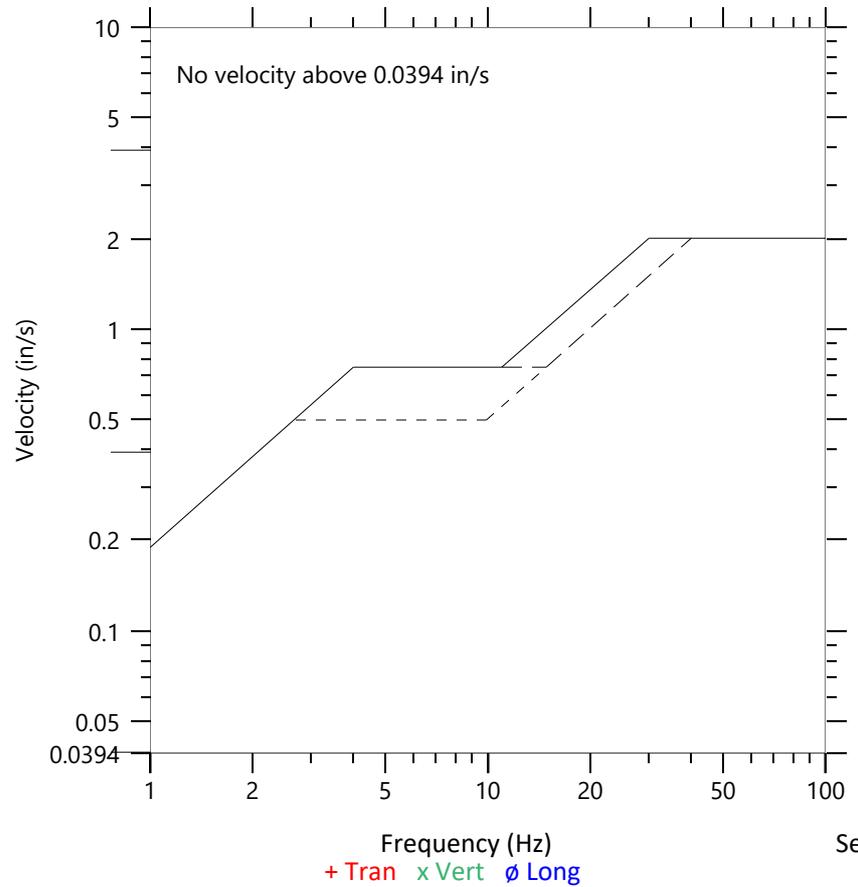
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	30.1 Hz	22.3 Hz	46.5 Hz
Date	Feb 13, 2026	Feb 13, 2026	Feb 13, 2026
Time	19:02:05	15:47:05	16:17:05
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.5	4.4	4.8

Peak Vector Sum 0.0034 in/s at February 13, 2026 16:17:05

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



**Start** February 14, 2026 07:32:05  
**Finish** February 14, 2026 11:59:59  
**Number of Intervals/Interval** 17.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

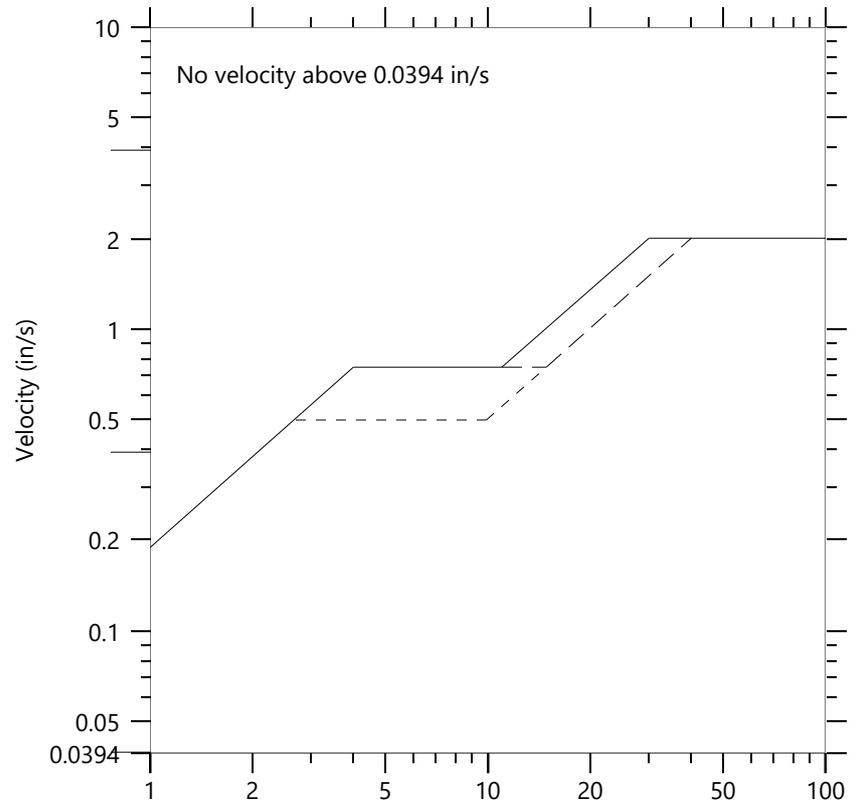
**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260214073205.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

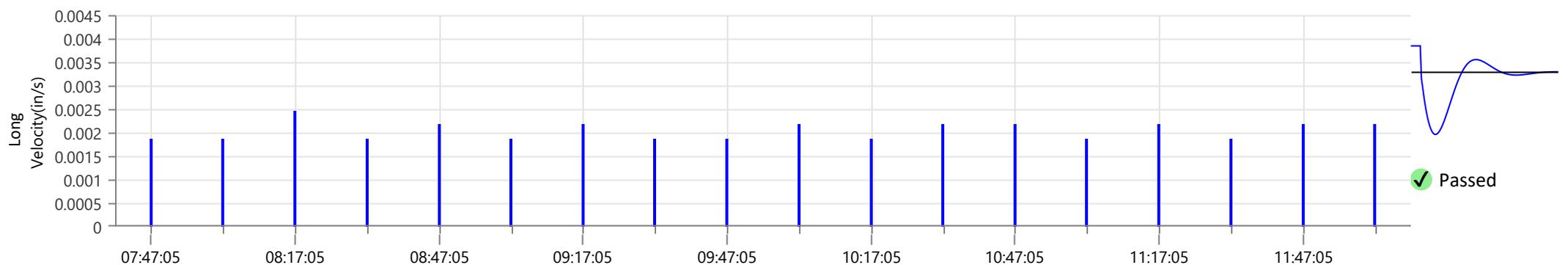
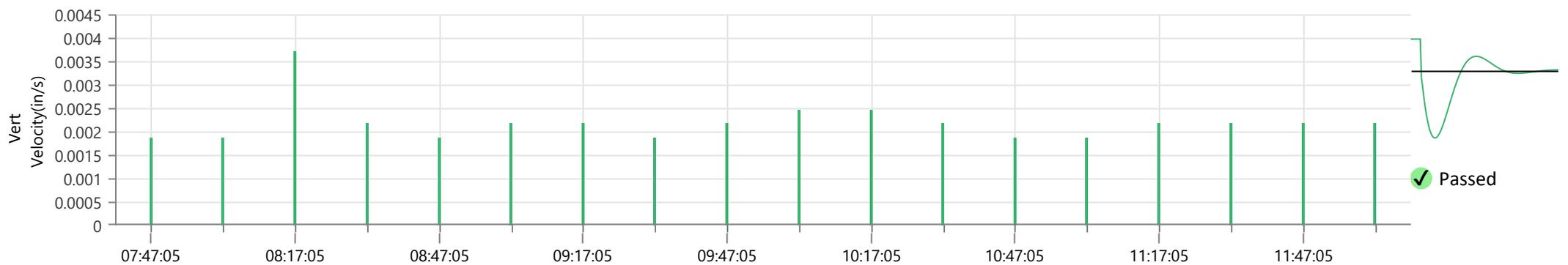
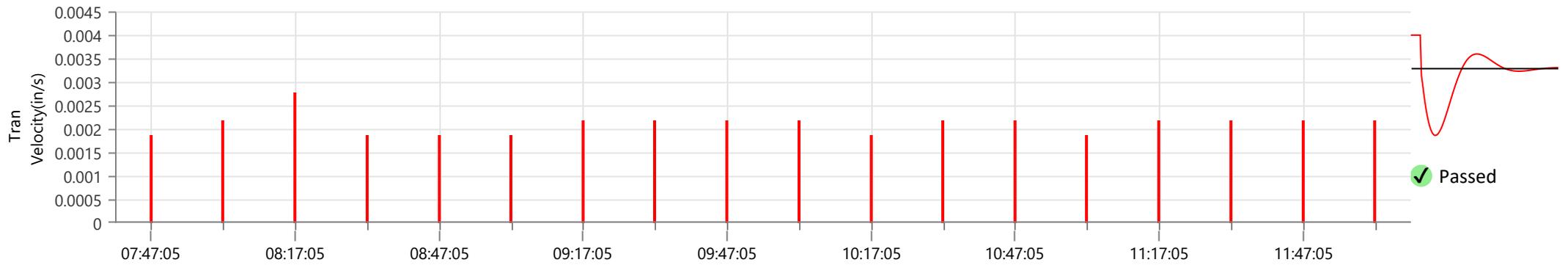
<b>Geophone</b>	<b>Tran</b>	<b>Vert</b>	<b>Long</b>
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	85.3 Hz	56.9 Hz	>100 Hz
Date	Feb 14, 2026	Feb 14, 2026	Feb 14, 2026
Time	08:17:05	08:17:05	08:17:05
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.5	4.4	4.8
 Peak Vector Sum	0.0046 in/s at February 14, 2026 08:17:05		

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



**Start** February 14, 2026 12:02:05  
**Finish** February 14, 2026 15:29:59  
**Number of Intervals/Interval** 13.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260214120205.IDFH  
**USB Sensor Support** Disabled

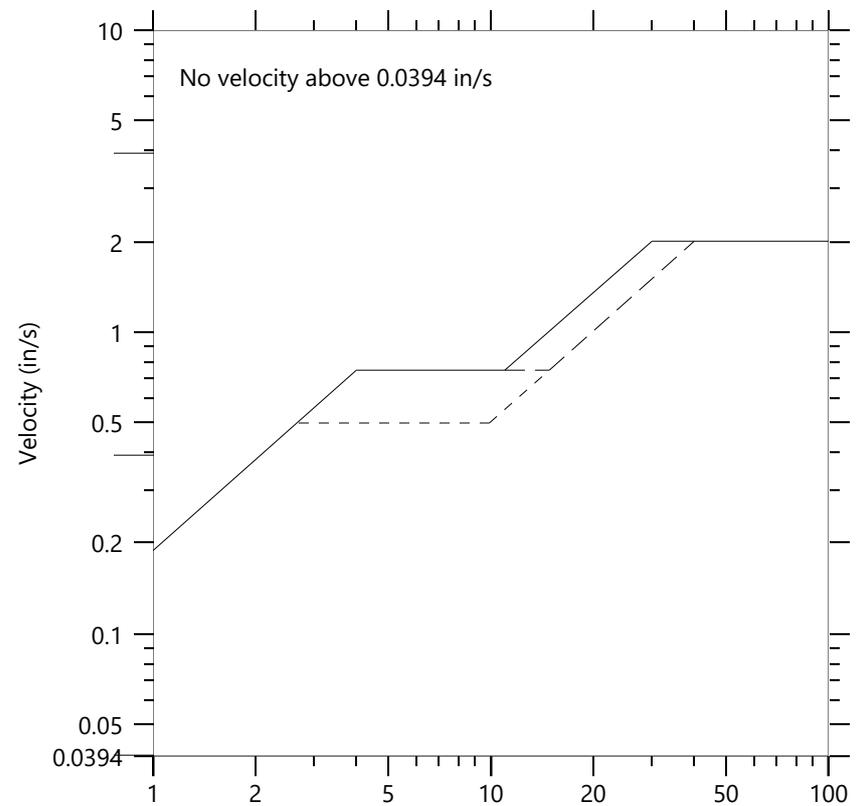
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0099 in/s	0.0059 in/s	0.0164 in/s
Zero Crossing Frequency	>100 Hz	34.1 Hz	73.1 Hz
Date	Feb 14, 2026	Feb 14, 2026	Feb 14, 2026
Time	12:17:05	13:17:05	12:17:05
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.3 Hz
Overswing Ratio	4.5	4.4	4.8

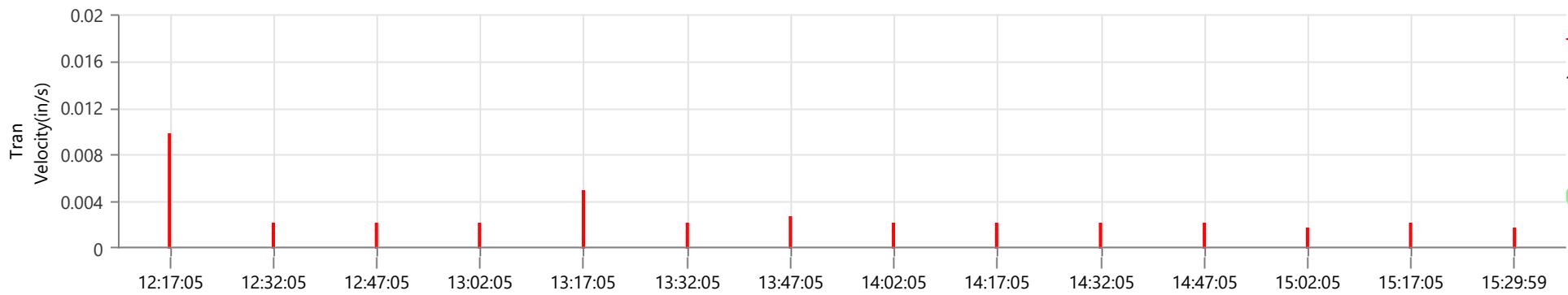
Peak Vector Sum 0.0176 in/s at February 14, 2026 12:17:05

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)

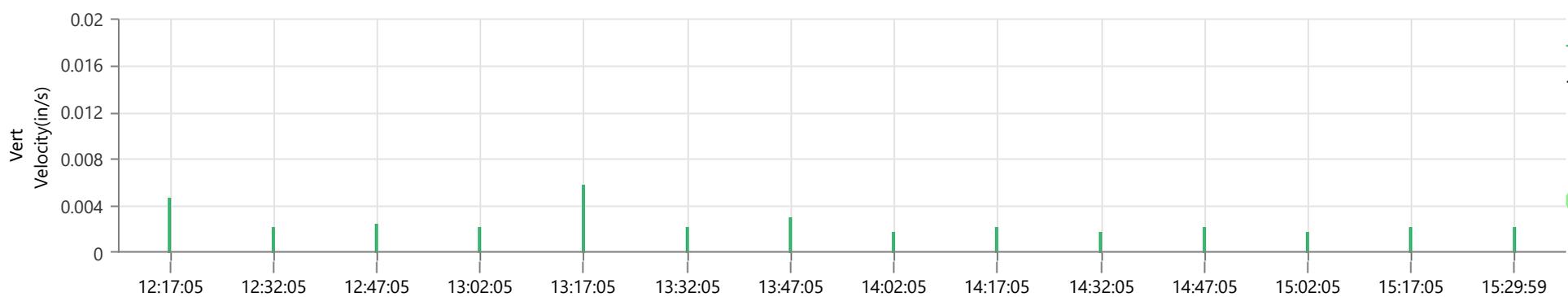


Frequency (Hz)  
 + Tran x Vert ø Long

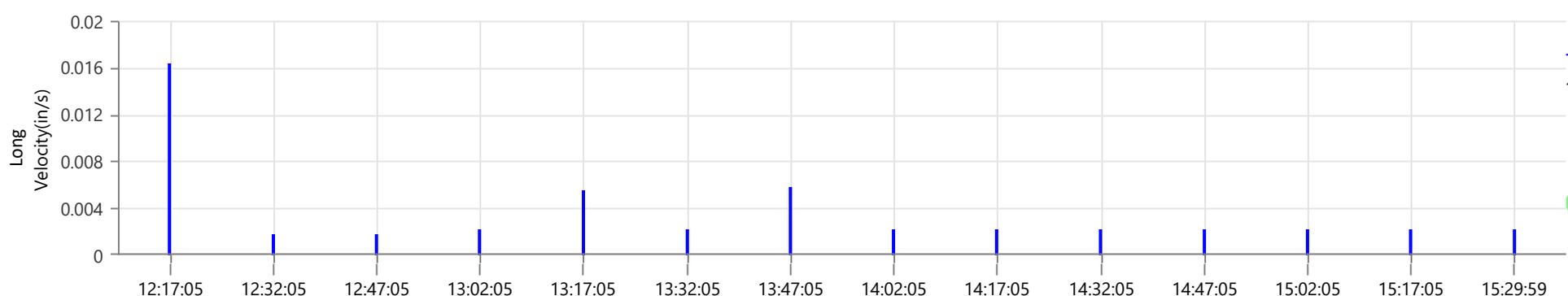
Sensor Check



✓ Passed



✓ Passed



✓ Passed

**Start** February 14, 2026 15:32:05  
**Finish** February 15, 2026 07:29:59  
**Number of Intervals/Interval** 63.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260214153205.IDFH  
**USB Sensor Support** Disabled

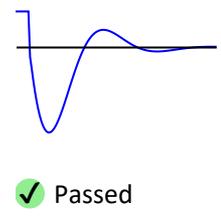
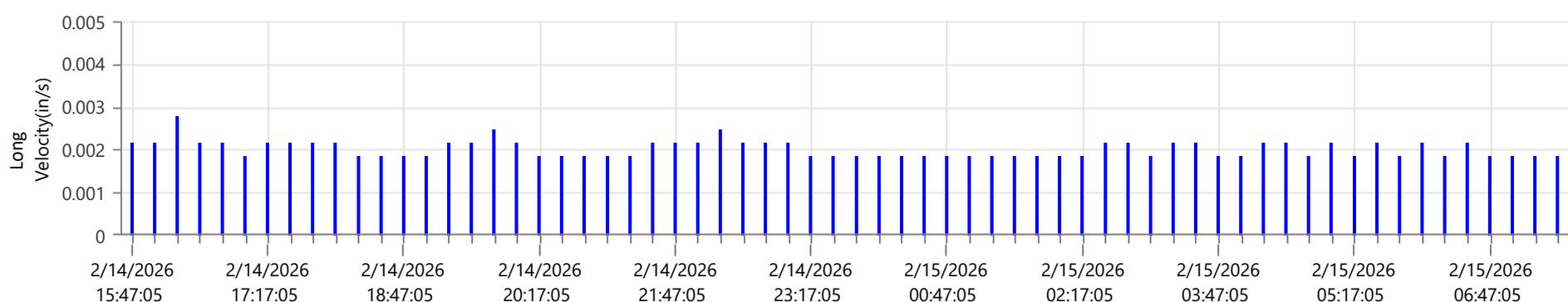
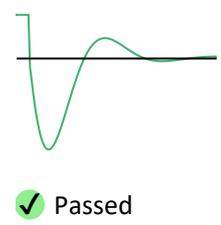
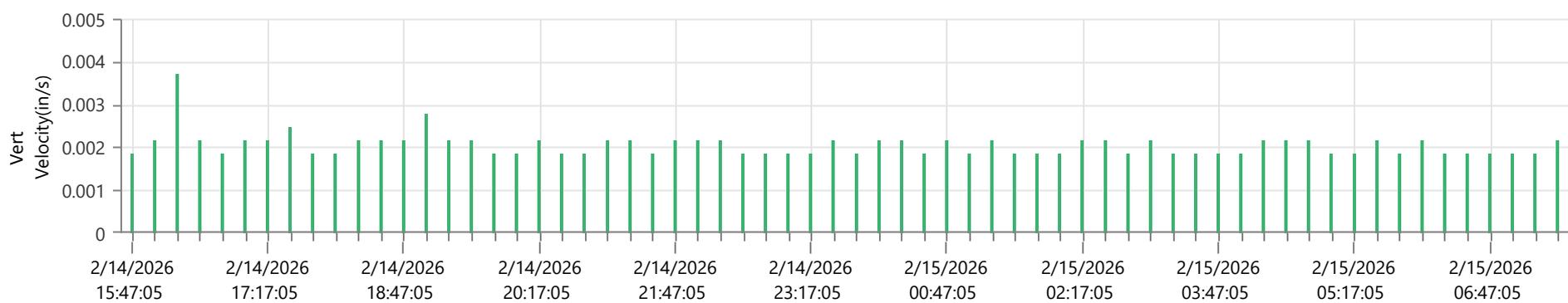
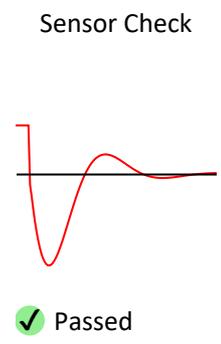
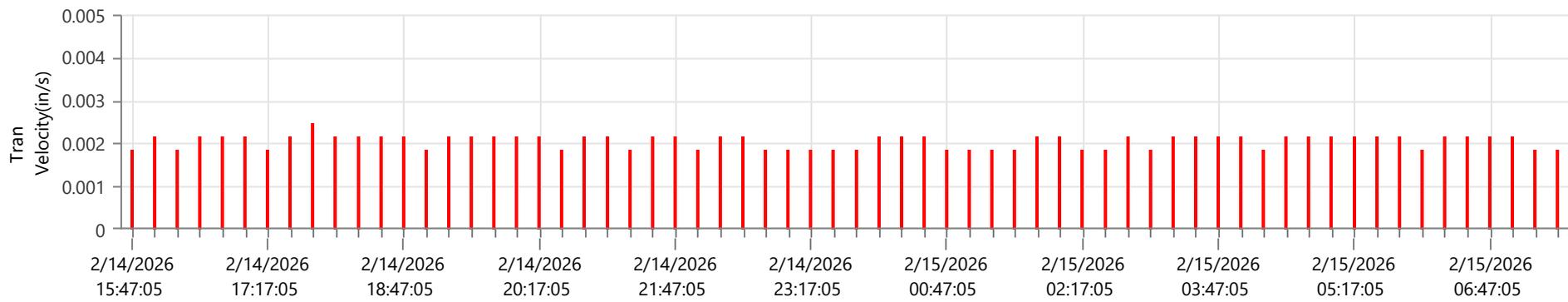
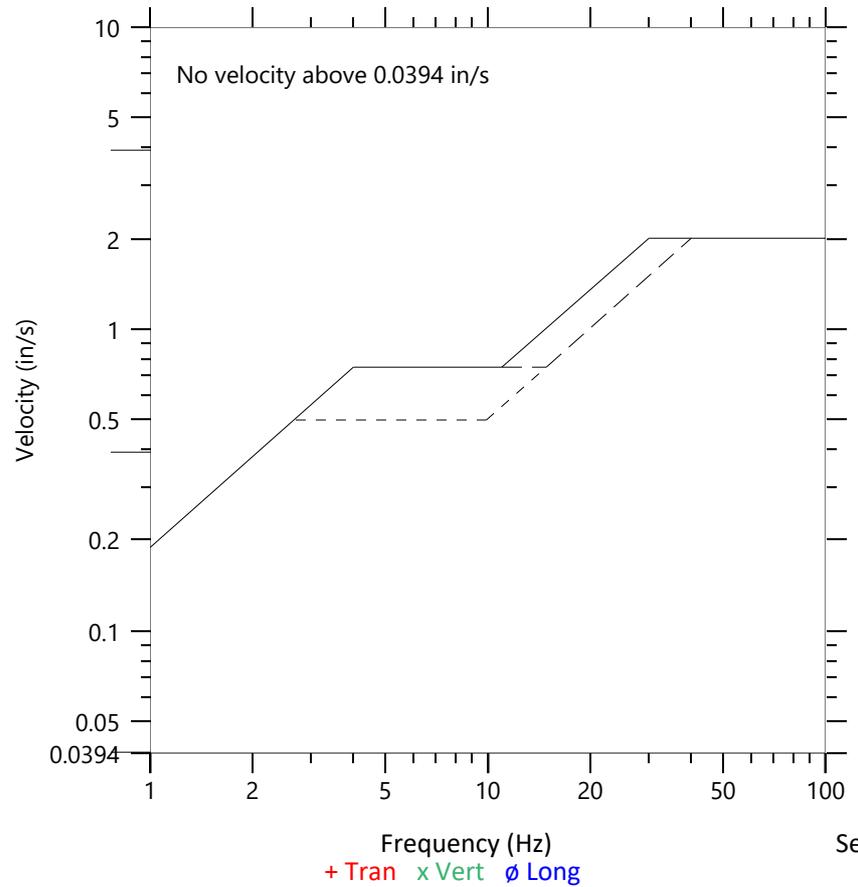
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	<0.005 in/s
Zero Crossing Frequency	85.3 Hz	30.1 Hz	26.9 Hz
Date	Feb 14, 2026	Feb 14, 2026	Feb 14, 2026
Time	17:47:05	16:17:05	16:17:05
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.5 Hz
Overswing Ratio	4.5	4.4	4.8

Peak Vector Sum 0.0039 in/s at February 14, 2026 16:17:05

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)





**Start** February 15, 2026 07:32:05  
**Finish** February 15, 2026 11:59:59  
**Number of Intervals/Interval** 17.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260215073205.IDFH  
**USB Sensor Support** Disabled

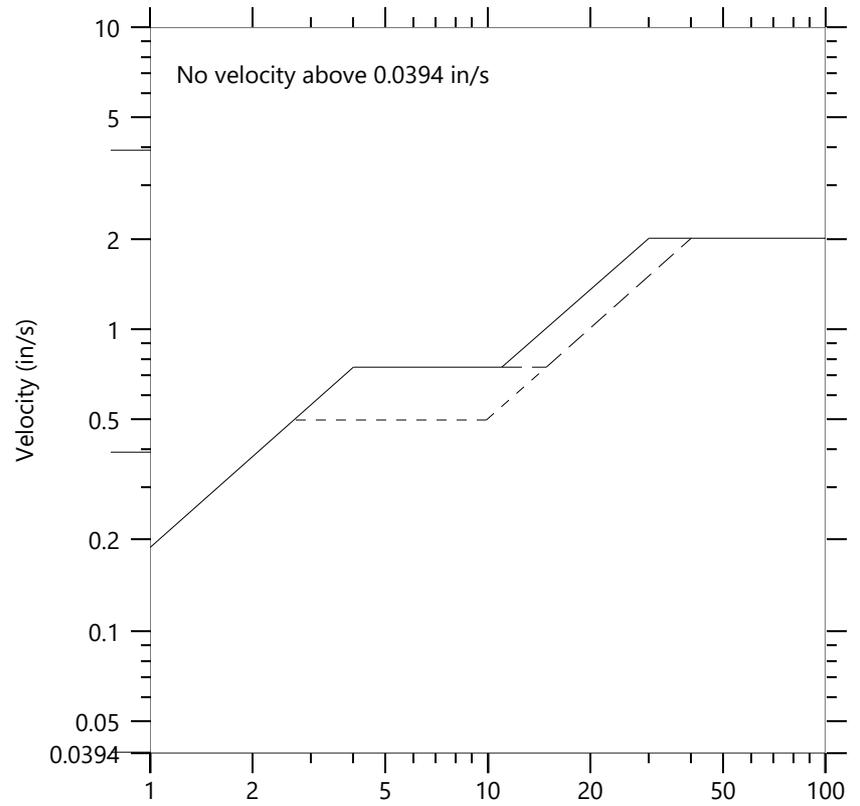
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0062 in/s	0.0078 in/s	0.0053 in/s
Zero Crossing Frequency	>100 Hz	51.2 Hz	>100 Hz
Date	Feb 15, 2026	Feb 15, 2026	Feb 15, 2026
Time	09:02:05	09:02:05	09:02:05
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	7.5 Hz
Overswing Ratio	4.4	4.4	4.7

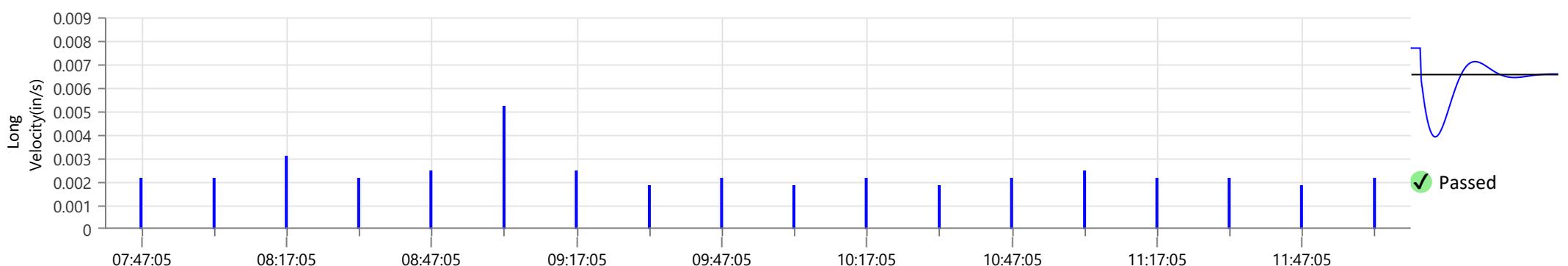
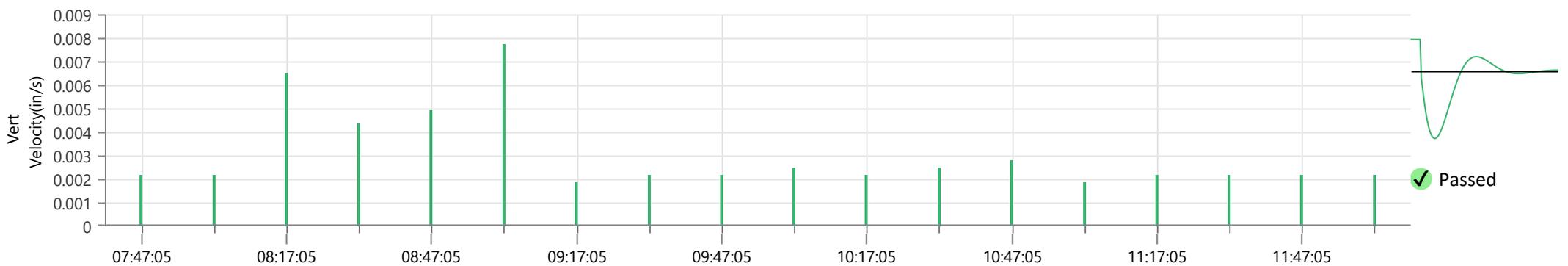
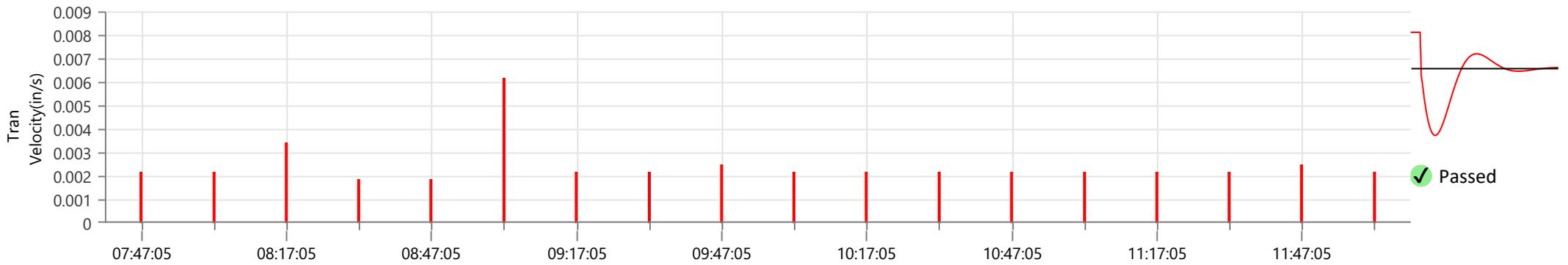
Peak Vector Sum 0.0085 in/s at February 15, 2026 09:02:05

**USBM R18507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Frequency (Hz)  
+ Tran x Vert ø Long

Sensor Check



**Start** February 15, 2026 12:02:05  
**Finish** February 15, 2026 15:29:59  
**Number of Intervals/Interval** 13.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260215120205.IDFH  
**USB Sensor Support** Disabled

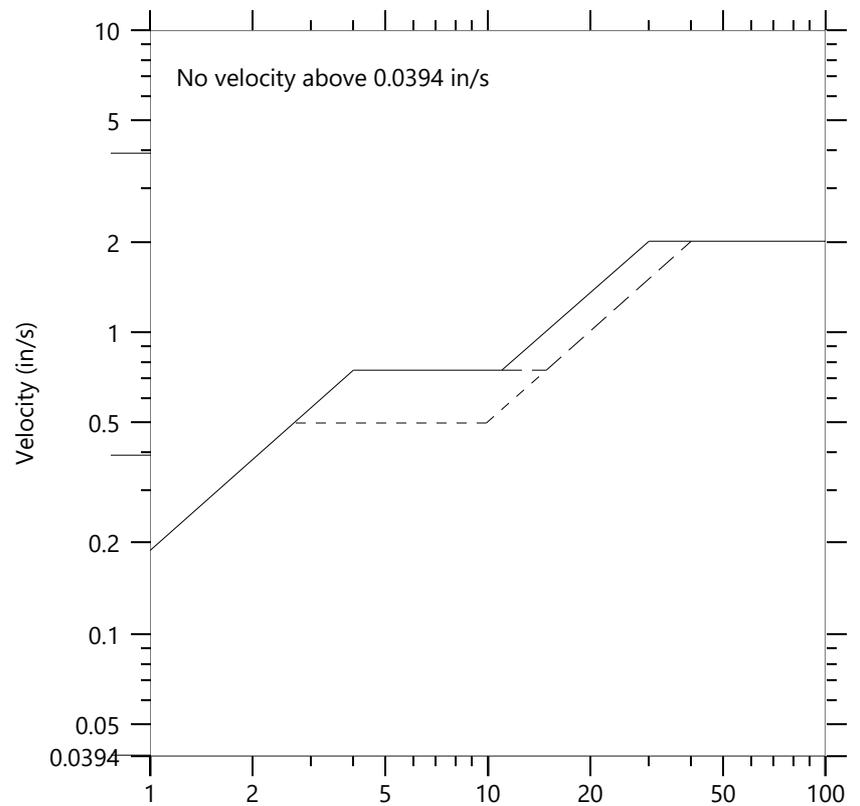
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0106 in/s	0.0168 in/s	0.0112 in/s
Zero Crossing Frequency	26.9 Hz	73.1 Hz	64.0 Hz
Date	Feb 15, 2026	Feb 15, 2026	Feb 15, 2026
Time	15:17:05	15:17:05	15:17:05
Sensor Check	✓ Passed	✓ Passed	✓ Passed
Frequency	7.3 Hz	7.5 Hz	8.2 Hz
Overswing Ratio	4.4	4.4	5.1

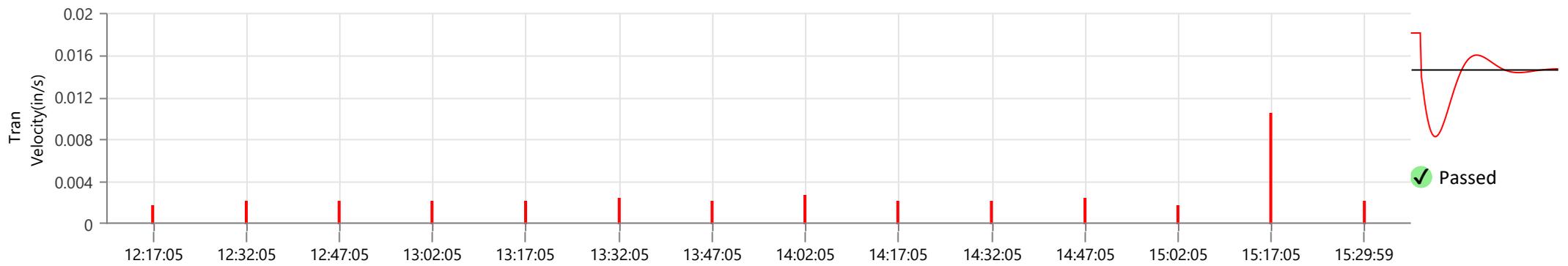
Peak Vector Sum 0.0195 in/s at February 15, 2026 15:17:05

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)

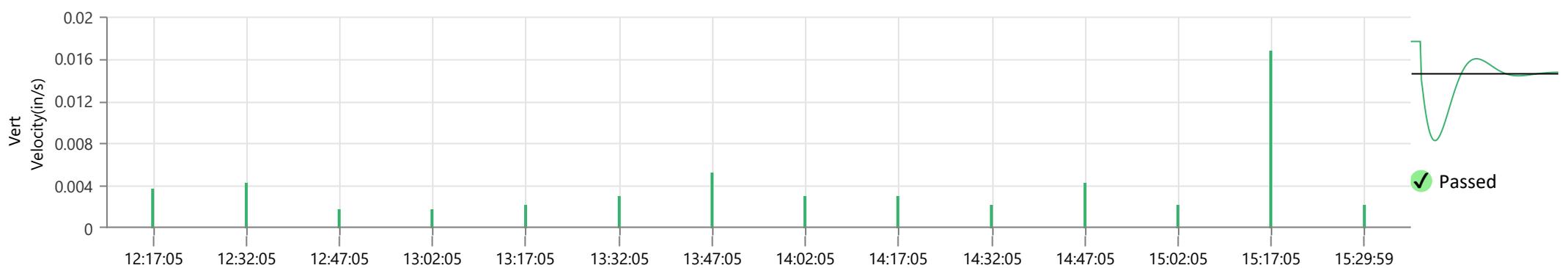


Frequency (Hz)  
 + Tran x Vert ø Long

Sensor Check



✓ Passed



✓ Passed



✓ Passed

**Start** February 15, 2026 15:32:05  
**Finish** February 16, 2026 07:29:59  
**Number of Intervals/Interval** 63.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260215153205.IDFH  
**USB Sensor Support** Disabled

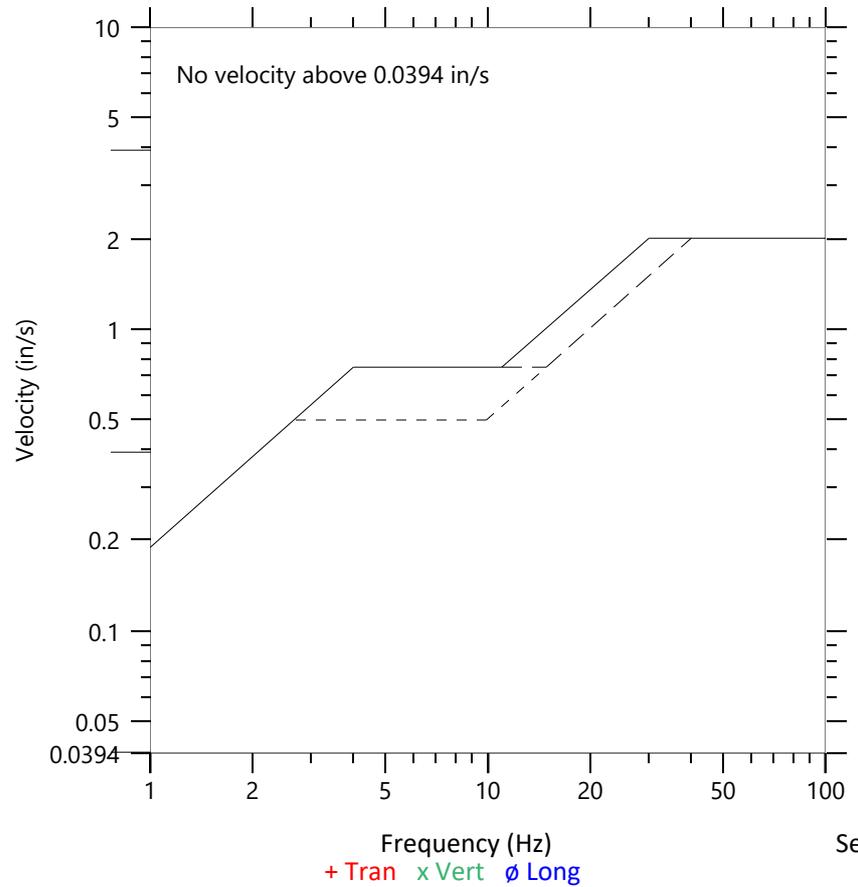
**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	0.0062 in/s	0.0121 in/s	0.0059 in/s
Zero Crossing Frequency	56.9 Hz	56.9 Hz	>100 Hz
Date	Feb 15, 2026	Feb 15, 2026	Feb 15, 2026
Time	17:02:05	17:02:05	17:02:05
Sensor Check	✓ Passed	✓ Passed	✗ Check
Frequency	7.5 Hz	7.5 Hz	9.4 Hz
Overswing Ratio	4.4	4.4	5.5

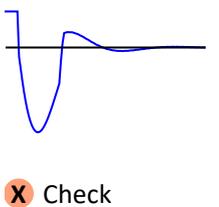
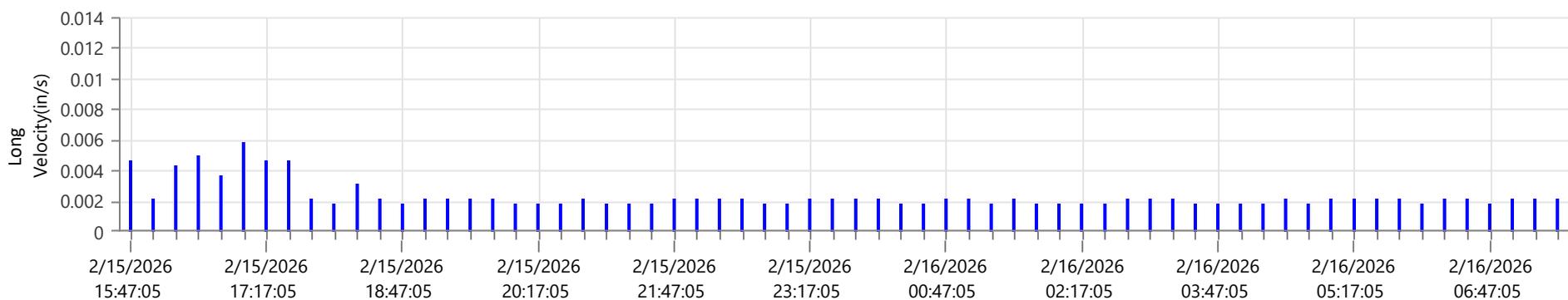
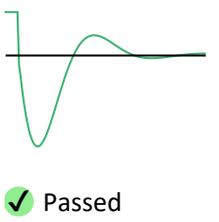
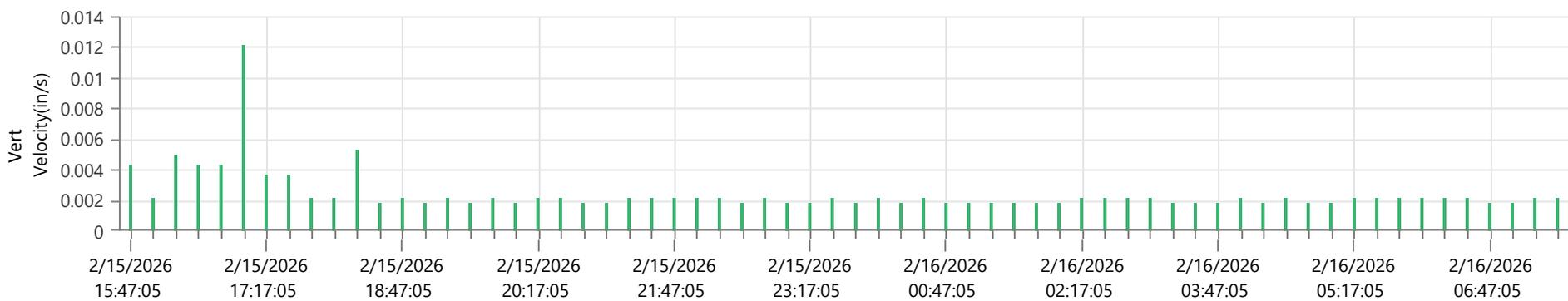
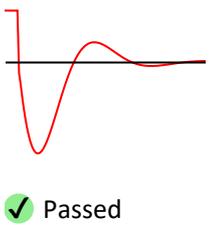
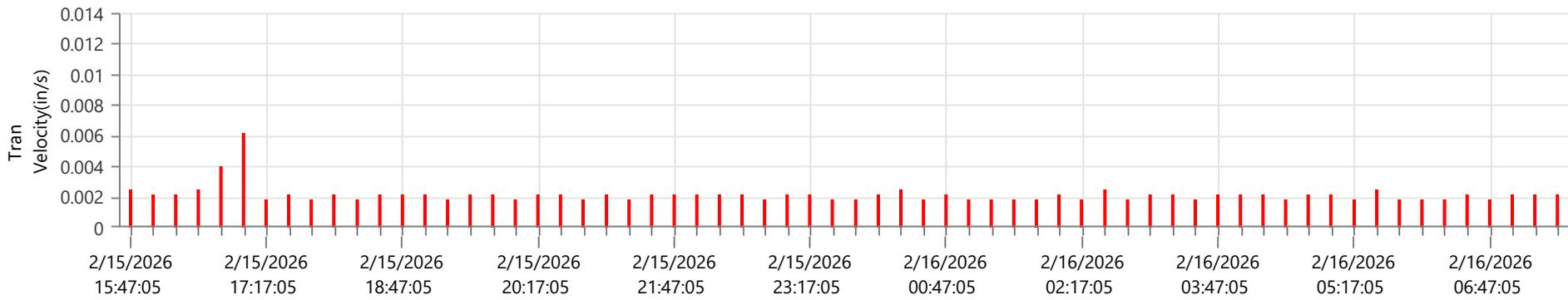
Peak Vector Sum 0.0124 in/s at February 15, 2026 17:02:05

**USBM RI8507 And OSMRE**  
Velocity versus Frequency (Zero Crossing)



Sensor Check

+ Tran x Vert ø Long



**Start** February 16, 2026 07:32:05  
**Finish** February 16, 2026 11:59:59  
**Number of Intervals/Interval** 17.86/900 sec  
**Sample Rate** 1024 sps  
**Setup File Name** 253121 Slauson Middle School.mmb  
**Operator** Operator

**Serial Number** UM17585  
**Model Number** Micromate ISEE 11.0CB  
**Battery Level** 3.8 volts  
**Unit Calibration** January 30, 2026 by Instantel  
**Event File Name** UM17585\_20260216073205.IDFH  
**USB Sensor Support** Disabled

**Notes**  
**Location** 1019 W Washington St, Ann Arbor, MI  
**Client** Gilbane Building Company  
**Company** G2 Consulting Group, LLC  
**General Notes** G2 No. 253121

**Post Event Notes** No text to be displayed.

Geophone	Tran	Vert	Long
Peak Particle Velocity	<0.005 in/s	<0.005 in/s	0.0059 in/s
Zero Crossing Frequency	15.5 Hz	15.5 Hz	23.3 Hz
Date	Feb 16, 2026	Feb 16, 2026	Feb 16, 2026
Time	07:47:05	07:47:05	10:32:05
Sensor Check	✓ Passed	✓ Passed	✗ Check
Frequency	7.5 Hz	7.5 Hz	9.4 Hz
Overswing Ratio	4.4	4.4	5.6

Peak Vector Sum 0.0067 in/s at February 16, 2026 10:32:05

