

Upcoming Construction on 208th Ave NE – January 27th to January 31st, 2025

Dear Residents and Commuters,

Please be advised that starting January 27th, 2025, and concluding January 31st, 2025, construction activities will affect 208th Ave NE. During the hours of 7:00 a.m. to 3:30 p.m., Pivetta will be installing a new vault and water main across 208th Ave as part of the Louis Thompson Tightline Project. Flaggers will be stationed along the route to assist with traffic flow, and school buses will be given priority access.

Pivetta is working with the City to develop a traffic control plan (TCP) that allows one lane to be open at all times during construction except for when we are laying pipe across the road and during limited, temporary construction activities. Once the TCP has been agreed to, it can be provided upon request.

While Pivetta will do its best to allow vehicles to pass through, the nature of the work, combined with the size of the equipment and road limitations, may result in wait times of up to 15 minutes. This delay is necessary for Pivetta to safely secure the work zone and ensure both vehicles and pedestrians can pass through safely. To help you plan, we are anticipating the most delays while laying the pipe across 208th on Wednesday, January 29.

The 15-minute wait time will be implemented to maintain safety for residents, drivers, and Pivetta's construction crew. Given the location and scope of the work, it is crucial that pedestrians or vehicles do not attempt to enter the construction area without clearance from Pivetta's traffic control team to avoid potential safety risks. Please drive slowly through the construction area.



For your safety, we will mark off the construction area with cones and ask that you not walk into any designated construction zones.

Pivetta would like to reassure you that in case of an emergency, we will prioritize allowing emergency vehicles to pass through as soon as it is safe to do so. Emergency access will always be granted promptly. We are also working to avoid disruption to trash collection, which takes place on Tuesdays. Mail services will remain unaffected during the construction period.

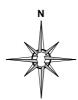
The City of Sammamish website will provide ongoing updates of construction and details of the project. The web address for this project is:

www.sammamish.us/LTR

We apologize in advance for the inconveniences this will cause and will work to provide a safe project site for the travelling public, pedestrians, and our workers.

Thank you for your cooperation and patience,

Pivetta Brothers Construction, Inc



208th AVE NE watermain tie in north side

SPEED LIMIT 25

TCP designed by: Katelynne Kauzlarich TCS # WA008416 EXP Date:3-31-2025 Phone # 253-670-3141 Katelynne@pivetta.com Date:01-09-2025

Legend

▲ Cone

traffic controller stop

W20-1 Road Work Ahead

W20-4 One Lane Road Ahead

→ W20-7 Flagger



IF APPLICABLE THESE SIGNS SHALL BE DISPLAYED DURING NON-WORKING HOURS ACCORDING TO RCW 47.36.200

/W8-24

W21-1701

Taper is a 50ft min 100ft max

GENRAL NOTES

1.ALL SIGN SPACING SHALL CONFORM TO MUTCD
AND CITY SPECS.
2.SIGN SPACING MAYBE REDUCED IN URBAN AREAS
TO FIT ROADWAY CONDITIONS.
3.ALL SIGNS MIN. 48" VA8" UNLESS OTHERWISE
SPECIFIED CAN BE REDUCED TO 36"X36" IN URBAN
CONDITIONS IF THERE ARE ANY TIGHT ROW AREAS.
4.ALL SPACING MAY BE ADJUSTED TO
ACCOMMODATE AT-GRADE INTERCECTIONS AND/OR
DRIVEWAYS.

Merging, Shifting, and Should (Washing)

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25	105	6	55	4	115	7	60	4	125	7	65	4	25	35	3
30	150	. 8	75		165	9	85		150	10	90	5	33	50	3
35	205	8	105	5	225	9	115	5	245	.9	125	5	35	78	4
43	270	10	135	6	295	11	150	6	320	12	160	6	40	91	4
45	450	16		9	495	18	250	9	540	19	270	10	45	150	- 6
50	500	14	250	8	550	15	275	8	600	16	300	9	50	170	6
55	550	15	275	8	605	16	305	9	660	18	330	9	55	185	- 6
60	600	16	300	9	660	18	330	9	729	19	360	10	60	200	6
65	650	17	336	9	715	19	370	10	780	21	390		65	220	7
70	700	19	358	10	779	20	385	11	840	22	420		70	235	7

SIGN SPACE	WG = X (1)	
FREEWAYS & EXPRESSWAYS	55 / 70 MPH	1500°±
RURAL HIGHWAYS	60 / 65 MPH	800°±
RURAL ROADS	45 / 95 MPH	500°±
RURAL ROADS & URBAN ARTERIALS	35 / 40 MPH	350°±
RURAL ROADS & URBAN ARTERIALS RESIDENTIAL & BUSINESS DISTRICTS	25 / 30 MPH	200'± (2)
URBAN STREETS	25 MPH OR LESS	100°± (2)
(1) ALL SPACING MAY BE ADJUSTED TO RAMPS AT GRADE INTERSECTION (2) THIS SPACING MAY BE REDUCED IN ROADWAY CONDITIONS.	IS AND DRIVEWAYS.	

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Ŀ	550	15	275	8	600	16	300	9	50	170	6	1001	422			179		70		400		450	_

PROTECTIVE VEHICLE (WORK VEHICLE) = R NO SPECIFIED DISTANCE REQUIRED



208th AVE NE watermain tie in South side

TCP designed by: Katelynne Kauzlarich TCS # WA008416 EXP Date:3-31-2025 Phone # 253-670-3141 Katelynne@pivetta.com Date:01-09-2025

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Taper is a 50ft min 100ft max

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2.SIGN SPACING MAYBE REDUCED IN URBAN AREAS TO FIT ROADWAY CONDITIONS.
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4 ALL SPACING MAY BE ADJUSTED TO ACCOMMODATE AT-GRADE INTERCECTIONS AND/OR

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RPH.	Merging	Devices	Shifting	Devkos	Bepl	Devices	Sitting	Devices	Sep.	Devices	200	Seices	STATE OF	Length	Devices	
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25	105	- 6	55	4	115	7	601	4	125	7	65		25	35	- 3	
30	150				165	9	85		150	12	20		30	50	3	
35	225	8	185		225	9			245	9			35	79	- 4	
40	270	10	135	6	295	11	150	6	329	12	160	6	40	93	-4	
45	450	16		9	495	18	250	9	540	19	279	100	45	150	- 6	
50	500	-14	250	8	550	15	275	1	600	155	300	9	50	170	6	
55	550	15		8	605	16	305	9	669	18	330	9	55	185	- 6	
60	600	16	300	9	560	18	332	9	720	129	360	10	60	200	6	
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BUFFER DATA

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EED (MPH)	25	30	35	40	45	50	55	60	65	70			
NGTH (feet)	155	200	250	305	360	425	495	570	645	730			
RANSPORTA	BLE A	TTEN	UATO	R RO	LL A	HEAD	DIST	ANCE	= R				
HOST VEHIC	IF WE	GHT			HOST VEHICLE WEIGHT								

9,900 TO 22,000 lbs. HOST VEHICLE WEIGHT > 22,000 lbs. < 45 MPH 45-55 MPH > 55 MPH < 45 MPH 45-55 MPH > 55 MPH 123 172 74 100

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NO SPECIFIED DISTANCE REQUIRED