

Construction Advisory Committee Meeting

September 23, 2025



Meeting Guidelines

Thank you for joining us, we will start the meeting momentarily.

If you are joining us remotely, please keep your microphone on **mute** unless you are speaking to reduce background noise during presentations.

If you would like to ask a question:

- **You may type the question into the chat box.** The moderator will acknowledge your question to the presenter.
- **You may also use the raise hand feature in the participant's box.** Please wait to be called on by the moderator before you speak.

At this time, we ask that everyone please put your name and the agency, union, or organization you're representing today, into the chat box. For L&I staff attending, please include your name, position title, and program in the chat. This will help us with record keeping.

Welcome & Introductions

Craig Blackwood



Violation, Fatality, and Hospitalization Data

Craig Blackwood



Violation, Fatality, and Hospitalization Data

DOSH Interventions in Construction CY 2019 - August 31, 2025

All Industries									
ALL INDUSTRIES	CY Inspections Issued		2019	2020	2021	2022	2023	2024	2025TD
	Total Inspections		4,900	4,328	4,401	4,753	5,447	5,591	3,836
	Total Employer Consultations Visits		2,797	1,825	1,896	1,900	1,938	2,295	1,442

VS.

Construction Industry Only								
Construction Inspection Stats		2019	2020	2021	2022	2023	2024	2025TD
	Percent of all Inspections	51.1%	43.9%	44.2%	42.6%	44.1%	41.7%	40.0%
	Inspections with Violations	1,668	1,087	1,238	1,304	1,761	1,664	1,101
	No Violation Inspections	834	811	706	720	642	668	434
	% of Inspections with No Violations	33.3%	42.7%	36.3%	35.6%	26.7%	28.6%	28.3%
	~ Inspections by Assignment Type							
	Fatality Inspections	6	5	13	15	12	7	4
	Hospitalization Inspections	142	103	178	150	178	141	118
	Complaint Inspections	94	102	108	161	148	136	74
	Referral Inspections ¹	555	583	549	513	574	641	397
	Scheduled/Programmed Inspections	1,356	822	833	880	1,152	1,072	737
	Un-Programmed Related/Other	349	283	263	311	339	335	205
	TOTAL INSPECTIONS	2,502	1,898	1,944	2,024	2,403	2,332	1,535

Construction Violation Stats		2019	2020	2021	2022	2023	2024	2025TD
	Serious Violations & Higher	3,160	2,024	2,317	2,467	3,831	3,571	2,193
	% Serious & Higher Cited	59.3%	58.0%	60.2%	58.5%	61.1%	60.4%	56.9%
	General Violations	2,165	1,467	1,529	1,750	2,435	2,344	1,658
	TOTAL VIOLATIONS CITED	5,325	3,491	3,846	4,217	6,266	5,915	3,851
	TOTAL ASSESSED PENALTIES	\$7,154,090	\$5,214,041	\$7,967,870	\$7,516,735	\$11,661,614	\$11,456,691	\$7,577,842
	State Violations* (included in totals)	n/a	n/a	229	327	731	595	367

Inspections by Employer Size Groups*		2019	2020	2021	2022	2023	2024	2025TD
	Employer Size Group	# Inspections						
	1 - 10 Employees	1,176	843	846	903	1,161	1,109	748
	11 - 25 Employees	392	277	304	329	359	352	230
	26 - 100 Employees	557	447	452	436	511	466	315
	101 - 250 Employees	185	152	156	165	183	194	114
	251 or more Employees	192	179	186	191	189	211	128
	TOTAL INSPECTIONS	2,502	1,898	1,944	2,024	2,403	2,332	1,535

* Employees reported nationwide at the time of inspection

Construction Consultations	TOTAL VISITS	1,123	756	628	715	685	711	433
	Percent of all Consults	40.2%	41.4%	33.1%	37.6%	35.3%	31.0%	30.0%

* State violation tracking was not available in the WIN system until February 1, 2021.

Totals include inspections/consultations with a issue date between 01/01/2019 & 08/31/2025

¹ Referral inspection totals can include non-fatal accident inspections.

Data is current as of query run date of 09/02/2025

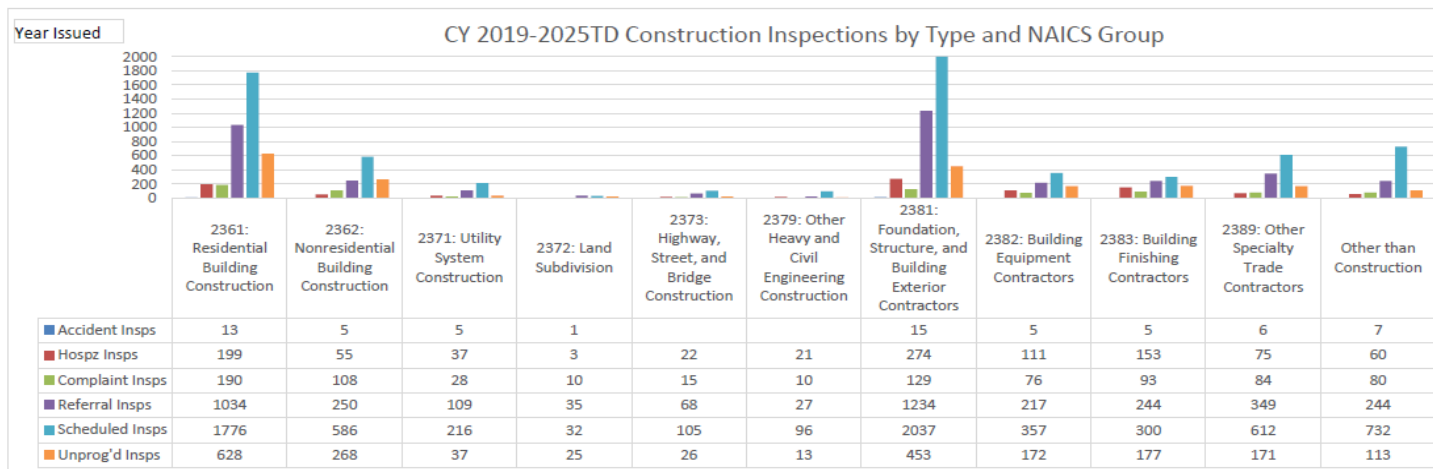
Violation, Fatality, and Hospitalization

Top 10 Construction Related Violations Cited

TOP SERIOUS & HIGHER VIOLATIONS CITED					
CY 2024			CY 2025 TD		
Rank	WAC Cited	Times Cited	Rank	WAC Cited	Times Cited
1	296-880-100: Fall protection. Application.	520	1	296-880-200: Fall protection required at four feet or more	367
2	296-880-200: Fall protection required at four feet or more	510	2	296-880-100: Fall protection. Application.	346
3	296-880-300: Specific fall protection requirements	340	3	296-876-400: Getting on and off ladders at upper levels	206
4	296-876-400: Getting on and off ladders at upper levels	310	4	296-880-300: Specific fall protection requirements	201
5	296-155-110: Accident Prevention Program	216	5	296-155-110: Accident Prevention Program	160
6	296-155-350: General requirements	203	6	296-62-077: Asbestos, tremolite, anthophyllite & actinolite	127
7	296-62-077: Asbestos, tremolite, anthophyllite & actinolite	191	7	296-155-655: General protection requirements	102
8	296-155-655: General protection requirements	153	8	296-155-350: General requirements	86
9	296-155-657: Requirements for protective systems	98	9	296-155-657: Requirements for protective systems	59
10	296-874-200: General requirements for scaffolding	66	10	296-155-205: Head protection	44

TOP GENERAL VIOLATIONS CITED					
CY 2024			CY 2025 TD		
Rank	WAC Cited	Times Cited	Rank	WAC Cited	Times Cited
1	296-155-110: Accident Prevention Program	954	1	296-155-110: Accident Prevention Program	736
2	296-155-120: First-aid training and certification	339	2	296-155-120: First-aid training and certification	274
3	296-880-100: Fall protection. Application	117	3	296-880-100: Fall protection. Application	106
4	296-27-031: Reporting fatalities, inpatient hospitalizations, amputations	61	4	296-27-031: Reporting fatalities, inpatient hospitalizations, amputations	39
5	296-842-140: Medical evaluations	50	5	296-62-095: Outdoor heat exposure	31
6	296-820-820: Wildfire Smoke. Hazard communication	47	6	296-820-820: Wildfire Smoke. Hazard communication	30
7	296-901-140: Hazard communication	44	7	296-800-320: Accident reporting and investigating	26
8	296-800-130: Safety committees/safety meetings	41	8	296-62-077: Asbestos, tremolite, anthophyllite & actinolite	21
9	296-62-095: Outdoor heat exposure	40	9	296-842-140: Medical evaluations	19
10	296-800-140: Core Rules: Accident Prevention Program	40	10	296-155-205: Head protection	17

Violation, Fatality, and Hospitalization Data

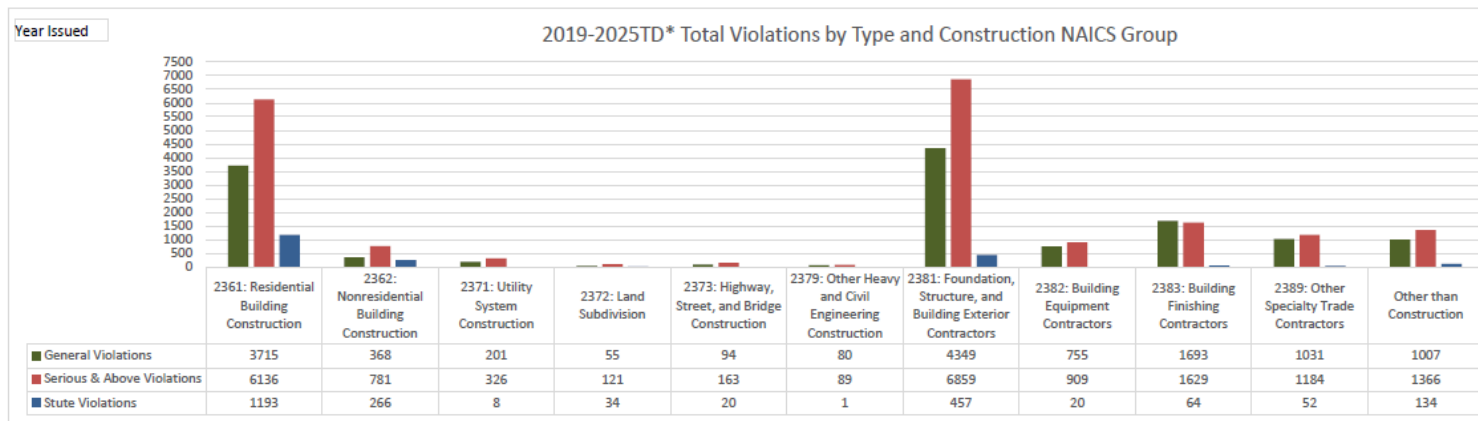


Year Issued

(All)

Row Labels	Accident Insps	Hospz Insps	Complaint Insps	Referral Insps	Scheduled Insps	Unprog'd Insps
2361: Residential Building Construction	13	199	190	1034	1776	628
2362: Nonresidential Building Construction	5	55	108	250	586	268
2371: Utility System Construction	5	37	28	109	216	37
2372: Land Subdivision	1	3	10	35	32	25
2373: Highway, Street, and Bridge Construction		22	15	68	105	26
2379: Other Heavy and Civil Engineering Construction		21	10	27	96	13
2381: Foundation, Structure, and Building Exterior Contractors	15	274	129	1234	2037	453
2382: Building Equipment Contractors	5	111	76	217	357	172
2383: Building Finishing Contractors	5	153	93	244	300	177
2389: Other Specialty Trade Contractors	6	75	84	349	612	171
Other than Construction	7	60	80	244	732	113
Grand Total	62	1010	823	3811	6849	2083

Violation, Fatality, and Hospitalization Data

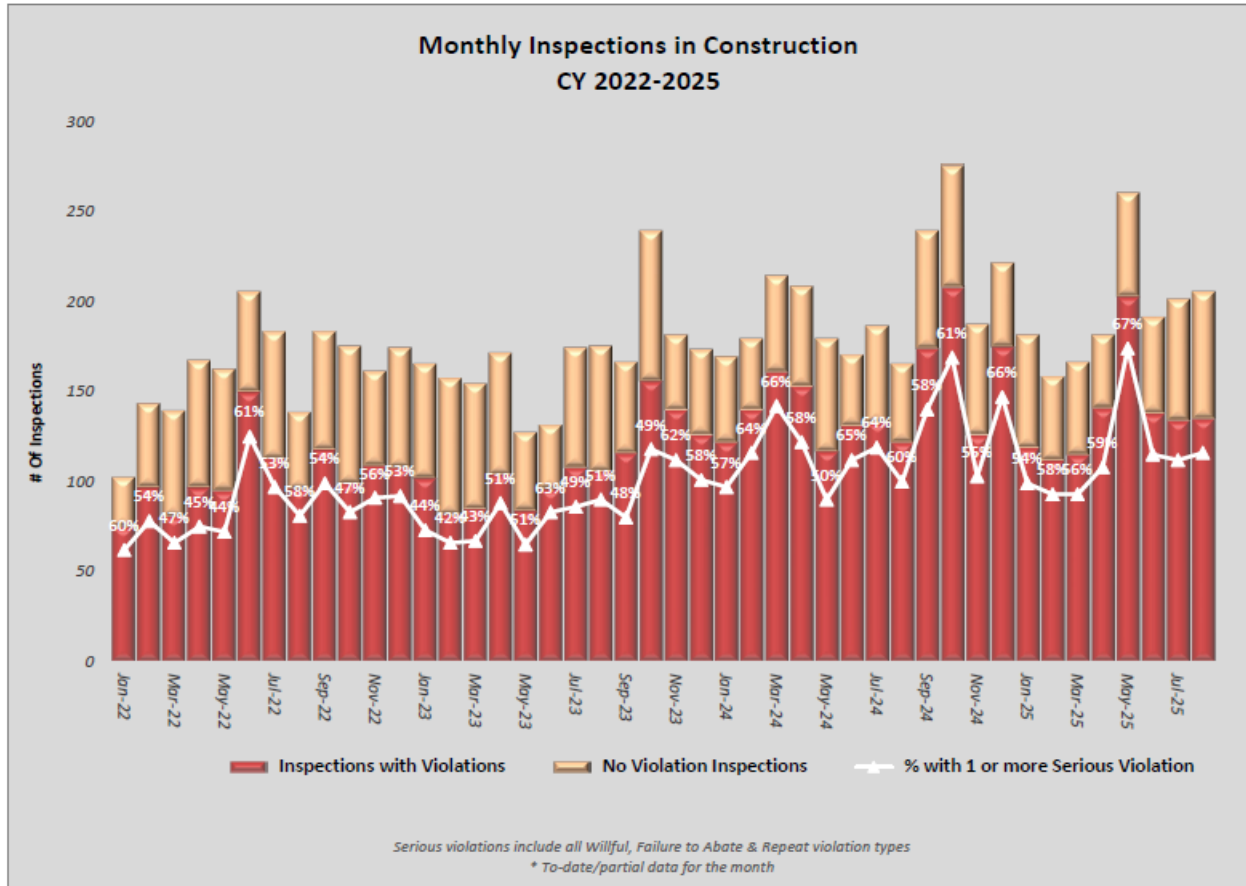


Year Issued (All)

*Data through 08/31/2025

Row Labels	General Violations	Serious & Above Violations	State Violations
2361: Residential Building Construction	3715	6136	1193
2362: Nonresidential Building Construction	368	781	266
2371: Utility System Construction	201	326	8
2372: Land Subdivision	55	121	34
2373: Highway, Street, and Bridge Construction	94	163	20
2379: Other Heavy and Civil Engineering Construction	80	89	1
2381: Foundation, Structure, and Building Exterior Contractors	4349	6859	457
2382: Building Equipment Contractors	755	909	20
2383: Building Finishing Contractors	1693	1629	64
2389: Other Specialty Trade Contractors	1031	1184	52
Other than Construction	1007	1366	134
Grand Total	13348	19563	2249

Violation, Fatality, and Hospitalization Data



Questions?

Construction Newsletter Survey Update

Steven Heist



Construction Newsletter Update

- Construction Newsletter focus team
 - Reviewed survey results from June 2025
 - Identified various takeaways



Construction Advisory Newsletter Survey

Good Afternoon,

As discussed at the Construction Advisory Committee meeting last week we are in the process of developing a newsletter for the construction industry.

[The Construction Advisory Committee Newsletter Survey](#) is a simple/brief survey. We would appreciate if you could take 3-4 minutes of your time to complete. The survey ends **June 30, 2025**.



The results will be shared at our next CAC meeting in September and hopefully a draft of newsletter based on your feedback.

Thank you and have a safe day!!

Responses Overview

Closed

Responses

131



Average Time

02:50



Duration

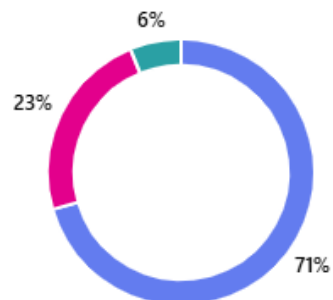
13 Days



1. Do you see a value for a construction newsletter?

[More details](#)

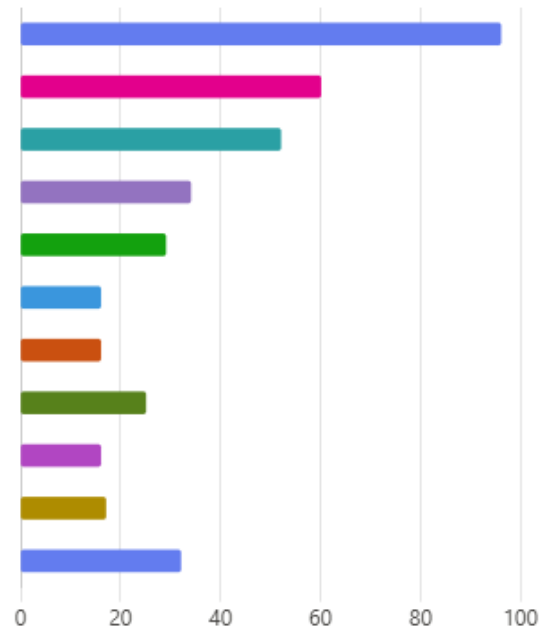
Very positive	91
Somewhat positive	30
Neutral	8
Somewhat negative	0
Very negative	0



2. What content should be in the construction newsletter (choose top 3)

[More details](#)

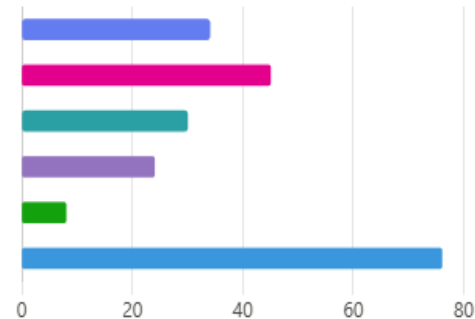
● Rule updates	96
● New Legislation	60
● Recent citation history	52
● DOSH Directives	34
● Accidents	29
● Fatalities	16
● Injuries/hospitalizations	16
● Success Stories	25
● Mental Health	16
● PPE Innovations	17
● New method that prevents injuries	32



3. Should the content more closely align to (choose as many as you like)

[More details](#)

● Management	34
● Labor	45
● Supervision	30
● Union	24
● Non Signatory	8
● All the above	76



Construction Newsletter Update

- Construction Newsletter focus team built an example of the content
- Currently have our Graphic Design & Publications group at L&I working on formatting
- Have developed the following draft:

Up and Coming – Stakeholder/Hearing on rules

Trenching Excavation – Tukwila, Kennewick, Spokane and virtual

A training program improves consistency and is the most efficient way to educate staff.

Rule Updates [Rulemaking Activity at L&I](#)

Cranes – the department filed the CR 102 in March, plan to file the CR103 in August with an effective date in September of 2025. Public hearings were held in May.

Tower Cranes – Filed CR 101 in January, stakeholder meetings held in May 2025, filing the CR 102 in August

ERGO – no updates, time frame TBD

FRMA – Effective date July 1st, [2025](#)

Sanitary Conditions – Effective date July 1st, [2025](#)

Trenching – promulgate a trenching safety plan requirement.

The department had smaller stakeholder groups, now have moved to the larger stakeholder meeting. August with virtual August 20th

Other rules - Indoor heat, lead, infectious disease, Covid-19 log (due to staffing and FED OSHA's rule making, probably on hold for the next 4 years)

Citations [issued July](#)

Top 10

1	296-880-10020(1)	Implement a fall protection work plan	35
2	296-880-20005(6)	Fall protection on steep pitched roofs	24
3	296-880-30005(1)(a)	Fall Protection 6 feet (leading edge/roofing work)	16
4	296-155-205(3)	Hard hat not worn	12
4	296-876-40030(1)	Ladder access (3 ft above landing)	12
6	296-155-657(1)(a)	Lack of a protective system	10
7	296-876-40050(4)(a)	Using top cap/top step of self supporting ladder	8
8	296-155-110(2)	Lack of an Accident Prevention Program	7
9	296-155-350(3)	Personal Protective Equipment not worn	6
10	296-880-20005(7)	Fall protection on roof other than roofing/leading edge work	5
10	296-155-655(3)(b)	Access in and out of a trench	5
10	296-155-655(11)(b)	Lack of daily inspections	5
10	296-880-30030(1)	Fall protection 10 ft scaffolding	5

150 Construction Violations

85 Fall Protection Violation

103 Inspections

Safety Tip of the Month

Always know [your](#) surrounding on a job site. Keep your head on a swivel, being alert to noises, movement of equipment, traffic and any hoisting operation taking place overhead. Never assume operators of cars, heavy equipment or operators see you. Always get operators permission or acknowledgment if you are in their area of operation

1	296-880-10020(1)	Implement a fall protection work plan	9
2	296-880-20005(6)	Fall protection on steep pitched roofs	6
3	296-880-30005(1)(a)	Fall Protection 6 feet (leading edge/roofing work)	4
4	296-155-615(3)(h)(i)	Platform on PIT not secured/guardrails	2
4	296-880-30030(1)	Fall protection 10 ft scaffolding	2
4	296-880-20005(5)	Fall protection during form/reinforcing steel work	2
4	296-155-615(3)(h)(iv)	PIT operator not at controls	2
4	296-155-657(1)(a)	Lack of a protective system	2
4	296-155-205(3)	Hard hats not being worn	2
4	296-876-40030(1)	Ladder access (3 ft above landing)	2
4	296-876-40050(4)(a)	Using top cap/top step of self-supporting ladder	2

Top STUTE violations

35 violations

20 inspections

Labor and Industries highlights:

Outreach

Development of a industry specific Accident Prevention Program, that meets the requirements for VPP and START. Goal is to have a fillable/editable document that would address the program requirements of an Accident Prevention Program

Standards

Effort is underway to remove the PDF's on the L&I website and access to the rules would be available only on the legislative website. This effort is to reduce inconsistencies between the L&I website and the legislative site. The legislative website is the law, where L&I's website though it copies from the legislative site WAC's, has tables and outreach as well as some inaccuracies. In order to correct it incurs much staffing time to correct and update.

Certification Programs

Fire resistant material is accepting applications from training providers to have their programs reviewed and approve so the provider can train applicators for certification from the state. July 1st 2026, applicators will need to have gone through the training and be certified. [Fire-Resistant Materials Applicator Rulemaking](#)

Special Interest

There have been third part flagging cards issued to workers that are **not State issued** from an approved training provider by the Traffic Control Oversight Committee (TCOC). Workers controlling traffic in construction must have a state issued flagging card (see example below). If you have any questions, you can reach out to the TCOC executive members (WSDOT and L&I) website link. [Work zone safety | WSDOT](#)



Conferences/Meeting Announcements

September

Construction Advisory Committee meeting September 23rd Enduris Center Spokane 1 pm. [Construction Advisory Committee](#)

Governors Safety and Health Conference September 24th – September 25th Spokane Convention Center [Conference Archives - Governors Industrial Safety and Health Advisory Board](#)

L&I Consultation Service

L&I provides consultation services to employers that are in the state worker compensation plans. This is free service for all employers among all regions within the State of Washington. These consultants are experts in their field of either safety and health or industrial hygiene. To talk with a consultant and schedule a meeting, you can call any of the regional offices who will assist you.

Hospitalization/Fatalities

In the month of July, there were approx. 11 hospitalizations that were investigated in WA State. The most were in region 2 (King County area) with. [Causes](#) :

- Fall from elevation - 4
- Amputation /finger working with wood – 4
- Struck by - 2
- Impalement (nail gun) - 1
- Outdoor heat - 2
- Caught between - 1

Smallest employer - 1 employee, largest employer 802 employees. 11 employers considered small (20 or less)

5 workers as of June 27th have lost their lives in a workplace incident

[SHARP Stats: 2024 Work-Related Deaths](#)

This document may contain hyperlinks to internet web pages.

Access this PDF document online at:

This document is available in alternative formats to accommodate [persons](#) with disabilities. For assistance, call 1-800-547-8367. (TDD/TTY users, please call 360-902-5797.) Labor & Industries is an Equal Opportunity employer.

Right-click and
select “Change
Picture...”

First story

Body

Body with a hyperlink

- Bulleted List
 - Bulleted List Level 2
- 1. Numbered List

Subhead

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select “Change
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Story starting mid-page

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*Upon request, language support and formats for persons with disabilities are available. Call 1-800-547-8367.
TDD users, call 711. L&I is an equal opportunity employer.*

Construction Newsletter



Questions?

DOSH Rules Updates

Thomas West



Safety & Health Rules

- Cranes, Rigging, and Personnel Lifting – Part L Update
 - OSHA alignment, implementing parts of 2SHB 2022, state-initiated changes to align with industry current practices, and other housekeeping updates
 - Became effective September 5, 2025
 - Presenting updates about the final rule at Governor’s Industrial Safety and Health Conference September 24, 2025
 - Anticipate filing expedited rulemaking (CR-105) on September 30, 2025, to fix an oversight in the definition of *qualified evaluator (employer)*, WAC 296-155-52902(144).
- Tower Crane Permitting
 - Establishes a permit program for tower cranes per 2SHB 2022.
 - CR-102 filed on August 19. Holding public hearings 9/23 (Spokane), 9/29 (Tukwila), and 9/30 (Virtual)
 - Anticipate filing CR-103 in November, with an early December effective date

Safety & Health Rules

- Trenching Excavation, Chapter 296-155 WAC, Part N
 - Due to a number of tragic incidents, L&I is updating the trenching and excavation rule to ensure workers are trained and can proceed safely with any trench excavation BEFORE they dig
 - Held stakeholder meetings in July and August.
 - Reviewing stakeholder feedback and will make updates to the preliminary draft and draft work plan prior to filing a CR-102
 - Anticipate filing CR-102 later this fall or in the winter and holding public hearings next year

Questions?

Sanitary Conditions in Construction Update

Steven Heist



Sanitary Conditions in Construction Update

- Engrossed House Bill (EHB 2266) – Codified under RCW 49.17.530
- Law became effective June 6, 2024
 - Access to adequate portable toilet/restroom
 - Minimum size, prevent inadvertent entry, adequate time to accommodate for multiple layers, adequate convenient supply of menstrual hygiene products – provided by employer at no cost to employee

Sanitary Conditions in Construction Update

- Reasonable accommodations to express milk after child's birth
 - Flexible schedule, breaks
 - Private dedicated space, not a bathroom, lockable and free from intrusion
 - Convenient water source to wash supplies and hands

Sanitary Conditions in Construction Update

- Completed rulemaking in WAC 296-155-140(6)
 - Effective July 1, 2025
 - Resources from L&I and industry
 - Informational website: [Sanitary Conditions for Construction Workers](#)
 - L&I partnering with relevant labor organizations, and the Office of Minority and Women's Business Enterprises, to perform outreach to construction employers
 - To date, no complaints or inspections generated by Compliance

Questions?

Safety & Health Assessment & Research for Prevention (SHARP) Update

Todd Schoonover





Research and Data Summaries

- [SHARP Stats](#):
 - [Work-Related Immediate Inpatient Hospitalizations, 2023](#)

Prevention Resources

- Fatality/Injury Narratives & Slideshows:
 - [Maintenance Worker Crushed by Plywood in Service Truck](#) ([slideshow](#)) | [Spanish](#) ([slideshow](#))
 - [Tree Trimmer Falls 50 Feet While Cutting Branches](#) ([slideshow](#))

High usage!

- [Framer Falls 8 Feet from Rim Joist](#) [Slideshow](#)
- [Instalador de estructuras cae 8 pies de una viga de borde](#) [Slideshow](#)

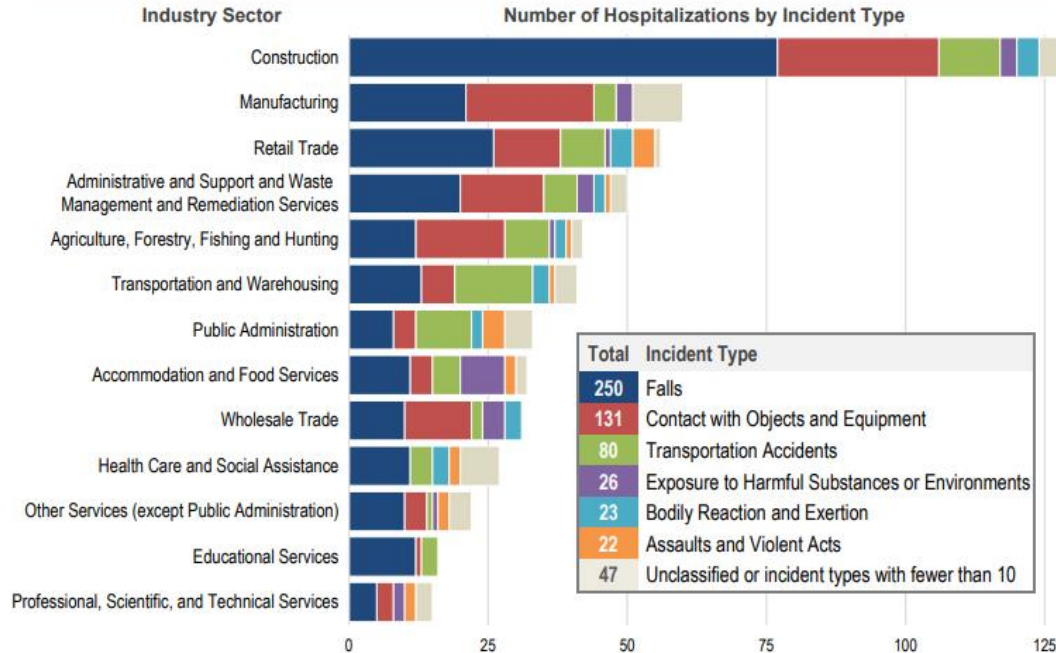
Technical Reports

- [COVID-19 Surveillance in Washington Workers' Compensation Data Final Report, March 2020 to May 2024](#)

Work-Related Hospitalizations

Work-Related Hospitalizations, 2023—Industry and Incident Type

Washington State Work-Related Immediate Inpatient Hospitalizations Surveillance System, SHARP



Framer Falls 8 Feet from Rim Joist

INCIDENT FACTS

REPORT #: 71-264-2025s

REPORT DATE: March 17, 2025

INCIDENT DATE: July 15, 2022

WORKER: 44 years old

INDUSTRY: Siding Contractors

OCCUPATION: Construction Framer

SCENE: H-2A housing construction site

EVENT TYPE: Fall from elevation



Questions?

Diversionsary Program

Craig Blackwood



Questions?

Consultation Update

Debra Kellard



Consultation Update

Regional Consultation Managers:

John McFadden, DOSH Consultation Manager R5 & R6

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Mary Yakawich, DOSH Industrial Hygiene Supervisor R5 & R6

(509)324-2604

YAKM235@Lni.wa.gov

Debra Kellard, DOSH Safety Supervisor R6

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KELI235@Lni.wa.gov

Consultants:

6 Safety

4 Industrial Hygiene

3 Risk Management

Events:

Safety Fest of the Great Northwest

Governor's Industrial Safety & Health Conference

Contractor Training Days

Construction Career Days

Safety Through Achieving Recognition Together (START):

7 Participants

Questions?

Trenching Emphasis

Craig Blackwood



Trenching Emphasis

Total: either NEP and/or Trench WAC										
	2019	2020	2021	2022	2023	2024	1/1/2025 - 3/31/2025	4/1/2025 - 6/30/2025	7/1/2025 - 9/30/2025	10/1/2025 - 12/31/2025
Total Inspections	70	74	62	78	139	171	43	40	34	117
With Vios	60	59	51	70	116	126	29	26	28	83
No Vios	10	15	11	8	23	45	14	14	6	34

Trench Related Violations										
	2019	2020	2021	2022	2023	2024	1/1/2025 - 3/31/2025	4/1/2025 - 6/30/2025	7/1/2025 - 9/30/2025	10/1/2025 - 12/31/2025
G	10	4	4	10	12	13	3	2	3	8
RS	6	4	2	5	3	11	2	3	4	9
S	85	82	73	124	211	229	54	33	53	140
WS		3	4	1	12	6	4	2	4	10

Trench Violations By Code						
	2023	2024	1/1/2025 - 3/31/2025	4/1/2025 - 6/30/2025	7/1/2025 - 9/30/2025	10/1/2025 - 12/31/2025
Unprotected Trench/No Shielding	77	90	21	10	23	54
No Means of Egress	44	40	10	10	11	31
Inspections Not Done by Competent Person	38	48	10	1	11	22
Loose Rock / Soil Management	40	39	6	4	6	16
Competent Person Did Not Act Competently	17	27	5	10	8	23
Other	34	15	12	5	6	23

Region	Annual Totals by Region																					
	2019		2020		2021		2022		2023		2024		1/1/2025 - 3/31/2025		4/1/2025 - 6/30/2025		7/1/2025 - 9/30/2025		10/1/2025 - 12/31/2025		2025	
	Inspections	Trench vios	Inspections	Trench vios	Inspections	Trench vios	Inspections	Trench vios	Inspections	Trench vios	Inspections	Trench vios	Inspections	Trench vios	Inspections	Trench vios	Inspections	Trench vios	Inspections	Trench vios	Inspections	Trench vios
1	10	18	5	5	12	9	11	10	10	22	13	14	4	0	4	4	3	1			11	5
2	14	18	26	37	15	19	24	49	47	85	49	70	20	24	10	7	6	10			36	41
3	5	8	11	13	4	5	7	15	37	42	27	24	2	6	2	2	4	0			8	8
4	26	38	13	12	14	18	14	26	22	15	28	38	11	28	10	17	8	18			29	63
5	6	8	5	7	9	19	12	25	34	44	34	88	1	0	8	9	10	29			19	38
6	9	11	14	19	8	13	10	15	20	30	19	21	5	6	6	1	7	7			18	14
10											1	4									0	0

	Number of Inspections By Type						
	2023		2024		1/1/2025 - 3/31/2025	4/1/2025 - 6/30/2025	7/1/2025 - 9/30/2025
	2023	2024	2023	2024	1/1/2025 - 3/31/2025	4/1/2025 - 6/30/2025	7/1/2025 - 9/30/2025
Accident	8	0	0	0	0		0
Complaint	37	14	6	0	6		12
Follow-up	2	0	3	0	1		4
LEP	15	4	2	1	1		4
Planned	177	127	7	42	24		73
Programmed-Related	31	47	11	9	6		26
Referral	182	220	83	36	58		177
Unprogrammed-Related	74	66	41	6	17		64

Trenching Emphasis

Inspections with Citation Date from 1/1/2023 to Present AND
 Either Trench NEP Designation OR At Least 1 Violation within WACs 296-155-655 or 296-155-657
 Report Run on 9/2/2025

# Ins	Column Labels						2025 Total	Grand Total
	202320242025							
	Qtr1Qtr2Qtr3							
Row Labels								
Inspections with at least 1 Trench Vio	9	8		1	1		2	19
No Vio Inspections	2	4	4	2	1		7	13
Inspections No Trench Related Vios		1		1	1		2	3
Grand Total	11	13	4	4	3		11	35

Encase Regn Num

1

2

3

4

5

6

10

Vio

No Vios

Vios

Trenching Emphasis

# Ins	Years	Quarters	Insptn Cittn Date			Grand Total
	2023	2024	2025			
	Qtr1	Qtr2	Qtr3			
Inspection Type						
Accident	8					8
Complaint	37	14	6		6	63
Follow-up	2		3		1	6
LEP	15	4	2	1	1	23
Planned	177	128	7	42	24	378
Programmed-Related	31	47	11	9	6	104
Referral	182	220	83	36	58	579
Unprogrammed-Related	74	66	41	6	17	204
Grand Total	526	479	153	94	113	1365

Trenching Emphasis Video



<https://youtu.be/Y0wYk-BKO6M>

Questions?

Occupational Safety and Health Administration Backup Video

Debra Kellard



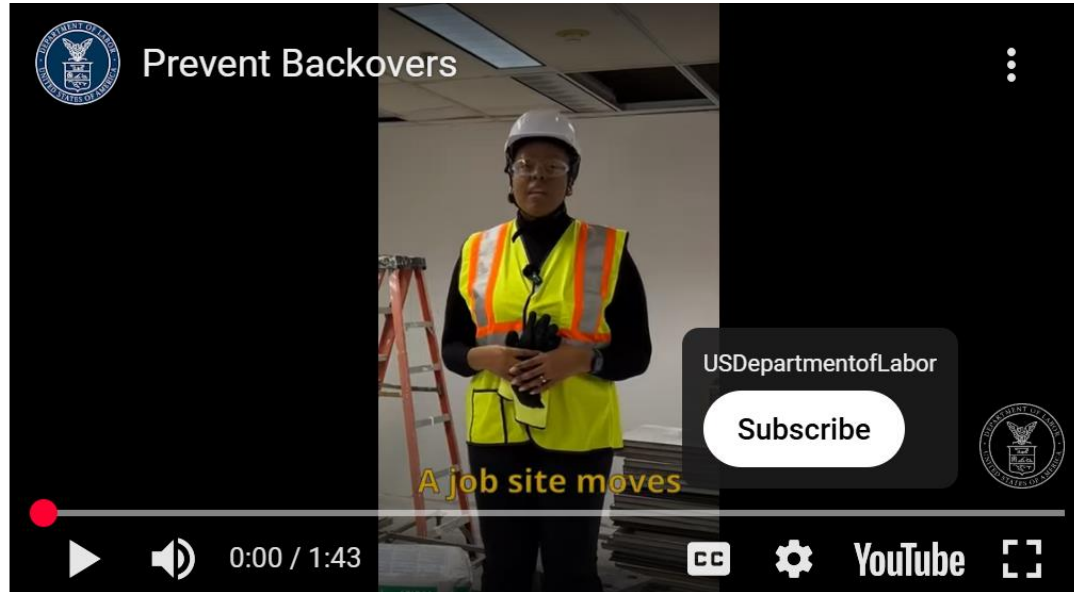
OSHA Mirror Check Initiative

The Occupational Safety and Health Administration (OSHA) has launched the #MirrorCheck initiative to raise awareness about [preventing backover](https://www.osha.gov/preventing-backovers/solutions) incidents and fatalities in the construction industry.

<https://www.osha.gov/preventing-backovers/solutions>

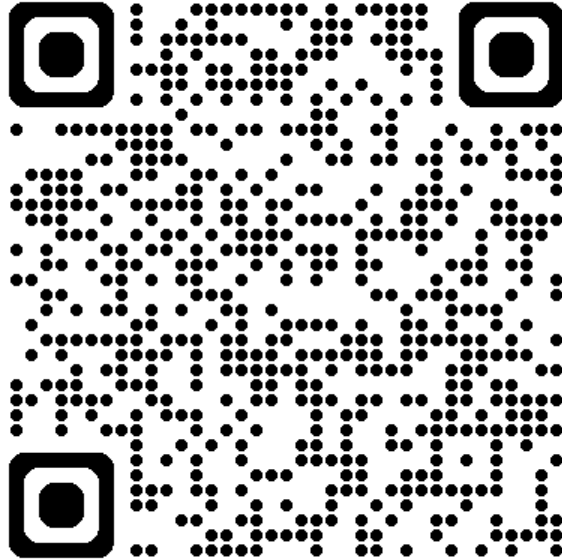
Every year, backover incidents lead to serious injuries and fatalities in construction zones and workplaces. These incidents often happen when drivers lose sight of people, objects, or vehicles behind them.

OSHA Backup Video



https://youtu.be/FhFJ_XBZMFs

Backing Safety Solutions Website



OSHA Mirror Check Initiative Logo

Designed as a visual cue to keep backover prevention actions in mind.



Questions?

Fall Protection and Confined Space Subcommittee Update

Craig Blackwood



Questions?

Severe Violator Enforcement Program

Craig Blackwood



Severe Violator Enforcement Program



[Severe Violator Enforcement Program](#)

L&I's Severe Violator Enforcement Program lists employers indifferent to safety & health requirements & who fail to fix hazards identified in an L&I inspection.

www.lni.wa.gov

Website: <https://lni.wa.gov/safety-health/safety-rules/severe-violators>

Questions?

Roundtable



Roundtable

Focused Inspections at Construction Worksites - DOSH Directive 2.25

- This Directive provides guidance to Compliance Safety & Health Officers (CSHOs) related to conducting focused safety or hygiene inspections at construction worksites.

Thank you!

