

1
2
3
4
5
6
7 UNITED STATES DISTRICT COURT
8 WESTERN DISTRICT OF WASHINGTON
9 AT SEATTLE

10 SHONN D. COOK,

11 Plaintiff,

12 v.

13 RSC EQUIPMENT RENTAL, et al.,

14 Defendants.

CASE NO. C09-0376JLR

ORDER ON MOTIONS FOR
SUMMARY JUDGMENT

15 This matter comes before the court on the motions for summary judgment filed by
16 Defendants RSC Equipment Rental, Inc. (“RSC”) and Robinson Construction Co.
17 (“Robinson”) (Dkt. ## 28, 31). Having considered the submissions of the parties and the
18 materials in the record, and neither party having requested oral argument, the court
19 GRANTS in part and DENIES in part RSC’s motion for summary judgment (Dkt. # 28)
20 and GRANTS in part and DENIES in part Robinson’s motion for summary judgment
21 (Dkt. # 31).
22

1 **I. BACKGROUND**

2 On October 8, 2007, Plaintiff Shonn D. Cook was seriously injured when he fell
3 out of the open gate of a Genie scissor lift at a Lowe’s store in Monroe, Washington. At
4 the time of his accident, Mr. Cook was spray-painting the ceiling of the store. Mr. Cook
5 states that when he stepped backward on the platform of the scissor lift to review his
6 work, he stepped through the open gate and fell nearly 20 feet onto the concrete floor.
7 (Cook Dep.¹ 202:12-20.) Defendant Robinson was the general contractor for the Lowe’s
8 project. At the time of the accident, Mr. Cook was an employee of DM Hoggatt Painting
9 (“Hoggatt”), one of Robinson’s subcontractors.² Hoggatt had rented the scissor lift from
10 Defendant RSC, which delivered the scissor lift to the Lowe’s jobsite on September 21,
11 2007. (See 2d Kahler Decl. (Dkt. # 37) Ex. 10.) Hoggatt employees had been working at
12 the Lowe’s site for about 17 days before Mr. Cook’s accident.

13 Mr. Cook was an experienced painter who had used scissor lifts on multiple prior
14 projects. (Cook Dep. 127:15-129:22.) There is evidence that Mr. Cook had most
15 recently been trained and certified on scissor lift operation on September 14, 2007, but a
16 fellow Hoggatt employee states that no training took place and that Hoggatt’s secretary
17 filled out the certifications. (Reinhard Decl. Pt. 2 (Dkt. # 31-3) Ex. 3 (“Hoggatt Dep”)
18 Ex. 2 (certification card); Richardson Decl. (Dkt. # 35) ¶ 8.) Nevertheless, it is

19 _____
20 ¹ The parties have submitted multiple excerpts from Mr. Cook’s February 22, 2010
21 deposition. (Campbell Decl. (Dkt. # 29) Ex. A; Reinhard Decl. Pt. 1 (Dkt. # 31-2) Ex. 1; 2d
22 Kahler Decl. (Dkt. # 37) Ex. 3.) For simplicity of reference, the court cites directly to the pages
of the Cook deposition.

² Hoggatt is not a party to this lawsuit.

1 undisputed that Mr. Cook received scissor lift training in September 2006, and Mr. Cook
2 states that he was already familiar with scissor lift operation as well as with the scissor
3 lift’s user manuals and warning signs. (Cook Dep. 130:16-133:24; 141:22-142:11.)

4 Mr. Cook understood from his experience that the gate to the scissor lift would
5 automatically slam shut when he entered the lift. (Cook Dep. 142:12-144:16.) He
6 cannot, however, recall if the gate latched when he entered the lift on the day of the
7 accident. (Cook Dep. 151:7-11.) He could not hear the gate slam because he is deaf in
8 one ear and the Lowe’s jobsite was loud. (Cook Dep. 144:3-6; 146:16-147:8.) Mr. Cook
9 also does not remember if he took any precautions to ensure that the gate was closed,
10 aside from glancing at it. (Cook Dep. 144:7-16; 187:4-189:16.) Mr. Cook agrees that if
11 the safety latch on the gate was working and engaged, the gate would not have opened on
12 its own. (Cook Dep. 189:9-20.)

13 Robinson’s superintendent for the Lowe’s project, Lee Randall, completed an
14 accident report after Mr. Cook fell. (2d Kahler Decl. Ex. 6.) The report stated that the
15 “spring loaded gate did not close automatically.” (*Id.*) A subsequent inspection revealed
16 that the two springs on the scissor lift’s entry gate were broken. (*See id.* Ex. 8.)

17 II. ANALYSIS

18 A. Summary Judgment Standard

19 Summary judgment is appropriate if “the pleadings, the discovery and disclosure
20 materials on file, and any affidavits,” when viewed in the light most favorable to the non-
21 moving party, “show that there is no genuine issue as to any material fact and that the
22 movant is entitled to judgment as a matter of law.” Fed. R. Civ. P. 56(c)(2); *Celotex*

1 *Corp. v. Catrett*, 477 U.S. 317, 322 (1986); *Galen v. County of Los Angeles*, 477 F.3d
2 652, 658 (9th Cir. 2007). The moving party bears the initial burden of showing there is
3 no genuine issue of material fact and that he or she is entitled to prevail as a matter of
4 law. *Celotex*, 477 U.S. at 323. If the moving party meets his or her burden, then the non-
5 moving party “must make a showing sufficient to establish a genuine dispute of material
6 fact regarding the existence of the essential elements of his case that he must prove at
7 trial” in order to withstand summary judgment. *Galen*, 477 F.3d at 658. The non-
8 moving party “must present affirmative evidence to make this showing.” *Id.*
9 Furthermore, as the Ninth Circuit teaches, “[b]ald assertions that genuine issues of
10 material fact exist are insufficient,” and a mere scintilla of evidence supporting a party’s
11 position is also inadequate. *Id.*

12 **B. RSC’s Motion for Summary Judgment**

13 RSC contends that it is entitled to summary judgment on Mr. Cook’s claims
14 against it because Mr. Cook cannot present evidence establishing (1) that the springs
15 were already broken when RSC delivered the scissor lift to the Lowe’s jobsite; (2) that
16 the broken springs were a proximate cause of his accident; and (3) that any lack of
17 warnings was a proximate cause of his accident.

18 1. RSC’s Motion to Strike the Testimony of Richard Gill

19 RSC moves to strike the testimony of Mr. Cook’s expert witness, Richard Gill,
20 Ph.D., a human factors engineering consultant and professor of mechanical engineering.
21 RSC objects to Dr. Gill’s testimony regarding his opinion that it was likely that the
22 springs on the scissor lift gate were already broken before RSC delivered the lift to the

1 Lowe's job site. (See 2d Kahler Decl. Ex. 12 ("Gill Dep.") 16:21-23.) RSC further
2 objects to Dr. Gill's testimony that Mr. Cook's failure to detect the difference between a
3 spring-loaded and a nonspring-loaded gate could be explained because detecting the
4 absence of a stimulus is "in general . . . not the way the human perceptual system
5 works." (Gill Dep. 22:17-23:2; 102:7-20.) RSC contends that Dr. Gill's testimony is
6 inadmissible because Dr. Gill had no factual basis for his opinions and the opinions are
7 unreliable.

8 Federal Rule of Evidence 702 provides,

9 If scientific, technical, or other specialized knowledge will assist the trier of
10 fact to understand the evidence or to determine a fact in issue, a witness
11 qualified as an expert by knowledge, skill, experience, training, or
12 education, may testify thereto in the form of an opinion or otherwise, if (1)
the testimony is based upon sufficient facts or data, (2) the testimony is the
product of reliable principles and methods, and (3) the witness has applied
the principles and methods reliably to the facts of the case.

13 Fed. R. Evid. 702. Having reviewed Dr. Gill's deposition testimony, curriculum vitae
14 (2d Kahler Decl. Ex. 20), expert report (Reinhard Decl. (Dkt. # 32) Ex. 7 ("Gill
15 Report")), and declaration (Gill Decl. (Dkt. # 49)), as well as the relevant case law, the
16 court finds that Dr. Gill's testimony meets the requirements of Rule 702. The court
17 therefore denies RSC's motion to strike Dr. Gill's testimony. RSC's objections to Dr.
18 Gill's testimony can be addressed at trial through rebuttal witnesses and cross-
19 examination, and the jury can determine how much weight to give to Dr. Gill's opinions.

20 2. Failure to Inspect

21 Mr. Cook alleges that RSC negligently failed to conduct a reasonable inspection of
22 the scissor lift before delivering it to the Lowe's jobsite, and that this negligence resulted

1 in his injuries. Because Mr. Cook’s claim against RSC is one of common law
2 negligence, “[h]e is entitled to a trial unless [RSC] demonstrates that he cannot establish
3 duty, breach, proximate cause, or damage.” *Gall v. McDonald Indus.*, 926 P.2d 934, 938
4 (Wash. Ct. App. 1996). RSC does not contest that it owed Mr. Cook a duty or that Mr.
5 Cook suffered damage. Rather, RSC contends that Mr. Cook cannot establish that it
6 breached its duty or that any breach was a proximate cause of his injury.

7 *a. Breach of Duty*

8 Generally, the supplier of a chattel owes a duty of reasonable care when it delivers
9 a chattel for use by another. *Id.* The supplier owes this duty to those foreseeably put at
10 risk by its delivery of the chattel. *Id.* at 938-39. The Washington Court of Appeals has
11 stated,

12 Generally speaking, the supplier performs its duty by taking such action or
13 combination of actions as a reasonable person would take under the same or
14 similar circumstances. Under particular circumstances, then, the supplier
15 may have a duty to inspect and repair the chattel so that a reasonable person
would think it safe; to warn of the chattel’s condition in such fashion that a
reasonable person would expect the recipient to correct or avoid any unsafe
condition; or to engage in some combination of these approaches.

16 *Id.* at 939.

17 RSC concedes that it had a duty to “‘make a reasonable inspection’ of the scissor
18 lift before delivery and ‘then either to repair any dangerous defects that [it] discover[ed]
19 or to warn those who might be expected to use it of the defects.’” (RSC Mot. at 15
20 (quoting *Larner v. Torgerson Corp.*, 613 P.2d 780,783 (Wash. 1980)).) “‘This duty
21 arises at the time that the supplier transfers possession and control to the insured.’” (*Id.*
22 (quoting *Larner*, 613 P.2d at 783)). RSC contends that Mr. Cook cannot show that RSC

1 | breached this standard of care because, it argues, the evidence is undisputed that its
2 | employees inspected the scissor lift, including its springs, before delivering the lift to the
3 | Lowe's jobsite; that no one at the jobsite reported broken springs; and that there is no
4 | reliable evidence to confirm when the springs broke.

5 | The court finds that Mr. Cook has met his burden to show issues of material fact
6 | regarding whether RSC performed a reasonable inspection of the scissor lift. First,
7 | although RSC's field service mechanic, Randy Fox, testified that he inspected the scissor
8 | lift when it was returned to RSC from its prior renter, he also testified that he spent
9 | "maybe five, ten minutes" to perform an inspection which requires the mechanic to check
10 | 23 items. (Fox Dep. 10:12-20; 2d Kahler Decl. Ex. 15; *see also id.* Ex. 16 ("Long Dep."))
11 | 19:11-14 (testifying that it took three to five minutes to inspect a scissor lift.) Moreover,
12 | although the checklist includes an item for inspecting the platform rails and gate latch for
13 | damage, it does not include a specific item for inspecting the gate springs, supporting the
14 | inference that a mechanic could miss the springs even if he performed a complete
15 | inspection. (*See* 2d Kahler Decl. Ex. 15.) Finally, Mr. Fox testified that RSC inspected
16 | the lifts when they were returned from the previous renter and did not inspect them again
17 | before renting them to someone else. (Fox Dep. 12:9-21.) RSC last inspected the lift on
18 | September 12, 2007, nine days before it was delivered to the job site. (2d Kahler Decl.
19 | Ex. 14.)

20 | Mr. Cook has also presented evidence establishing issues of material fact
21 | regarding whether the springs were broken before the scissor lift was delivered to the
22 | Lowe's jobsite. Noting that the two springs were independent components, that the lift

1 was delivered to Lowe's with over 292 hours on the hour meter, and that the hour meter
2 logged only eight additional hours of use while it was in service at Lowe's, Dr. Gill
3 opined that it was "highly unlikely" that both independent springs would fail "within
4 such a short period of time." (Gill Dep. 16:4-23; 17:1-3; *see* 2d Kahler Decl. Ex. 10.) He
5 stated that his opinion was corroborated by the fact that RSC had replaced both springs
6 on a similar lift because they had failed in less than 170 hours. (Gill Dep. 18:7-22.) Dr.
7 Gill agreed that there was no evidence that the springs did not break onsite, but stated that
8 "basic engineering failure analysis would tell you if you have two components that are
9 independent and failed, they likely didn't fail at the same time" and that it was unlikely
10 that both components failed "in the two-and-a-half percent of its total use." (Gill Dep.
11 104:1-24.) Further, RSC's mechanics testified that if the springs were broken, the lift
12 should not have been rented out. (Fox Dep. 18:13-16; Long Dep. 89:10-18.)

13 Viewing this evidence and the reasonable inferences therefrom in the light most
14 favorable to Mr. Cook, the court concludes that Mr. Cook has met his burden to establish
15 a genuine issue of material fact regarding whether RSC breached its duty to perform a
16 reasonable inspection before transferring the scissor lift to Hoggatt.

17 *b. Proximate Cause*

18 "Proximate cause is defined as a cause which in a natural and continuous
19 sequence, unbroken by a new, independent cause, produces the event, and without which
20 that event would not have occurred." *Bernethy v. Walt Failor's, Inc.*, 653 P.2d 280, 283
21 (Wash. 1982). "The question of proximate cause is for the jury, and it is only when the
22

1 facts are undisputed and the inferences therefrom are plain and incapable of reasonable
2 doubt or difference of opinion that it may be a question of law for the court.” *Id.*

3 RSC argues that summary judgment is appropriate because Mr. Cook’s failure to
4 ensure that the gate on the scissor lift was latched was the sole proximate cause of his
5 accident. RSC relies on its expert, Alan Topinka, PE, who stated that the gate was not
6 designed to latch automatically when closed and that functional springs would not ensure
7 that the gate would have latched. (Campbell Decl. Ex. F (“Topinka Report.”) at 1; 2d
8 Kahler Decl. Ex. 17 (“Topinka Dep.”) 38:12-19.) Mr. Topinka also opined that the
9 broken springs did not contribute to Mr. Cook’s accident because Mr. Cook should not
10 have relied on the springs to shut the safety gate. (Topinka Dep. 66:3-10.) As a result,
11 RSC contends, the accident could have occurred even if the springs functioned properly.

12 Mr. Cook counters with the opinion of its experts, Dr. Gill and Ms. Joellen Gill,
13 who opined that the primary cause of Mr. Cook’s fall was the defective condition of the
14 aerial platform on the scissor lift. Specifically, they opined that the safety gate is
15 supposed “to automatically close any/every time it is opened” and that it “failed to do so
16 because the hinge spring system was not properly maintained/adjusted.” (Gill Report at
17 1.) They add that Mr. Cook reasonably expected, based on his prior experience, that the
18 gate on the scissor lift would automatically close. (*Id.* at 2.) In addition, as explained
19 above, Mr. Cook has presented evidence from which a jury could infer that the springs
20 were broken before RSC delivered the lift to the Lowe’s job site. (*See* Gill Report; Gill
21 Dep. 16:4-18:22.) As the experts have offered contrary explanations of how a properly
22 functioning scissor lift should work, the court finds that Mr. Cook has presented evidence

1 establishing a genuine issue of material fact regarding whether a gate with properly
2 maintained springs should have latched automatically.

3 Finally, although Mr. Cook concedes that he did not latch the gate, this concession
4 does not preclude recovery. To the contrary, Washington recognizes contributory fault;
5 as a result, even if the jury finds that Mr. Cook’s fault contributed to his accident, Mr.
6 Cook may nevertheless recover a portion of his damages if the jury finds that RSC was
7 also at fault. RCW 4.22.005 (“In an action based on fault seeking to recover damages for
8 injury or death to person or harm to property, any contributory fault chargeable to the
9 claimant diminishes proportionally the amount awarded as compensatory damages for an
10 injury attributable to the claimant’s contributory fault, but does not bar recovery.”); *see*
11 *Gall*, 926 P.2d at 942.

12 For these reasons, the court finds, viewing the evidence in the light most favorable
13 to Mr. Cook, that Mr. Cook has met his burden to present evidence establishing a genuine
14 issue of material fact as to whether RSC’s alleged failure to properly inspect the lift was a
15 proximate cause of his injuries. Accordingly, the court denies RSC’s motion for
16 summary judgment on this claim.

17 3. Failure to Warn

18 In his complaint, Mr. Cook alleged that RSC had a duty “to exercise ordinary care
19 to maintain its rental equipment in a proper operating condition” and a duty to “inspect
20 the equipment that it rented to others to make sure . . . that legible warnings were in place
21 on the machinery.” (Am. Compl. (Dkt. # 11) ¶¶ 4.1-4.2.) Mr. Cook alleged that RSC
22 breached these duties when it provided “a defective and dangerous aerial lift that also

1 lacked proper warnings.” (Am. Compl. ¶ 4.3.) As a result, Mr. Cook alleges, the “gate
2 malfunctioned, and [Mr. Cook] was severely injured.” (Am. Compl. ¶ 4.4.)

3 RSC contends that any alleged lack of warnings on the scissor lift was not the
4 proximate cause of Mr. Cook’s accident. RSC points out that Mr. Cook was an
5 experienced user of scissor lifts, had been trained on their operation on more than one
6 occasion, was familiar with the operating manual for the scissor lift, had read the warning
7 signs before, and that the warning sign instructing the operator to close the gate was
8 present on the scissor lift before the accident. (RSC Mot. at 17-18.) Accordingly, RSC
9 argues, because Mr. Cook was aware of the risk of not securing the gate behind him, any
10 alleged failure to provide legible warnings on the scissor gate was not the proximate
11 cause of the accident. Mr. Cook does not respond to RSC’s argument that the damaged
12 warning placards did not proximately cause his accident.

13 The court notes that it is not clear that Mr. Cook has brought a claim based solely
14 on RSC’s alleged failure to warn him. Rather, Mr. Cook cites the damage to the warning
15 placards as evidence supporting his contention that RSC did not perform an adequate
16 inspection of the scissor lift. (Resp. to RSC Mot. (Dkt. # 36) at 7-8.) To the extent he
17 has brought a claim that RSC’s alleged failure to provide adequate warnings caused his
18 injuries, however, the court considers Mr. Cook’s failure to respond as an abandonment
19 of the claim and grants RSC’s motion for summary judgment accordingly. *See Ramirez*
20 *v. City of Buena Park*, 560 F.3d 1012, 1026 (9th Cir. 2009). The court’s ruling does not
21 foreclose Mr. Cook from arguing at trial that the damaged or missing warning placards
22

1 are evidence of RSC's alleged failure to inspect the scissor lift adequately before
2 delivering it to Hoggatt.

3 **C. Robinson's Motion for Summary Judgment**

4 Robinson contends that it is entitled to summary judgment because Mr. Cook
5 cannot establish a genuine issue of material fact regarding its breach of either a common-
6 law or statutory duty.

7 1. Common-Law Duty of Care

8 "At common law, one who hires an independent contractor is not generally liable
9 for injuries to employees of the independent contractor." *Stute v. P.B.M.C.*, 788 P.2d
10 545, 548 (Wash. 1990) (citing *Kelley v. Howard S. Wright Constr. Co.*, 582 P.2d 500,
11 505 (Wash. 1978)). An exception arises, and the employer may be liable, when the
12 employer retains the right to direct the manner in which the work is performed. *Kamla v.*
13 *Space Needle Corp.*, 52 P.3d 472, 476 (Wash. 2002). However, "[t]he retention of the
14 right to inspect and supervise to insure the proper completion of the contract does not
15 vitiate the independent contractor relationship." *Hennig v. Crosby Group*, 802 P.2d 790,
16 792 (Wash. 1991) (quoting *Epperly v. Seattle*, 399 P.2d 591, 596 (Wash. 1965)).

17 Robinson contends that it did not owe Mr. Cook a common law duty of care
18 because Hoggatt was an independent contractor and Robinson did not retain control over
19 the manner in which Mr. Cook performed his work. Mr. Cook does not respond to
20 Robinson's argument regarding a common-law duty of care. Mr. Cook's failure to
21 respond may be taken as an abandonment of claims based on Robinson's breach of a
22 common-law duty of care. *See Ramirez*, 560 F.3d at 1026. Nevertheless, having

1 reviewed the contract between Robinson and Hoggatt, the court agrees that, although
2 Robinson retained a contractual right to oversee Hoggatt’s compliance with the contract,
3 it did not retain the right to control the manner in which Hoggatt and its employees
4 performed their work. (See Moisan Decl. (Dkt. # 31-4) Ex. 1 at 1, 6 ¶¶ 3.1-3.5.) As a
5 result, the court finds that Robinson has met its initial burden to show that it did not owe
6 a common-law duty of care to Hoggatt’s employees. The court therefore grants summary
7 judgment to Robinson to the extent Mr. Cook raises claims based on a breach of
8 Robinson’s common-law duty of care.

9 2. Statutory Duty of Care

10 The Washington Industrial Safety and Health Act (“WISHA”), chapter 49.17
11 RCW, provides that each employer “[s]hall comply with the rules, regulations, and orders
12 promulgated under this chapter.” RCW 49.17.060(2). Pursuant to RCW 49.17.060(2)
13 and its counterpart regulation, WAC 296-155-040(2),³ general contractors have a
14 nondelegable duty to comply with or to ensure compliance with WISHA and its
15 regulations. *Stute*, 788 P.2d at 550. The general contractor bears the “primary
16 responsibility for compliance with safety regulations because the general contractor’s
17 innate supervisory authority constitutes sufficient control over the workplace.” *Id.* To
18 that end, “[i]t is the general contractor’s responsibility to furnish safety equipment or to

19 ³ WAC 296-155-040(2) provides:

20 Every employer shall require safety devices, furnish safeguards, and shall adopt
21 and use practices, methods, operations, and processes which are reasonably
22 adequate to render such employment and place of employment safe. Every
 employer shall do everything reasonably necessary to protect the life and safety of
 employees.

1 contractually require subcontractors to furnish adequate safety equipment relevant to their
2 responsibilities.” *Id.* at 551.

3 *a. Contract*

4 Robinson first contends that by contractually requiring Hoggatt to observe safety
5 regulations, it satisfied its duties under RCW 49.17.060(2) and *Stute*. The Washington
6 Court of Appeals has held, however, that while provisions of the contract between a
7 general contractor and a subcontractor may be admissible as direct evidence of the steps
8 the general contractor took to comply with WISHA safety regulations, the contract is not
9 admissible to show that the general contractor delegated responsibility for compliance
10 with the regulations. *Degroot v. Berkley Constr., Inc.*, 920 P.2d 619, 621 (Wash. Ct.
11 App. 1996). *DeGroot* makes clear that the existence of a contractual provision, without
12 more, does not establish that the general contractor satisfied its duty to comply with
13 WISHA. (*See id.*) Accordingly, the provision in the contract between Robinson and
14 Hoggatt that places responsibility for compliance with state regulations on Hoggatt does
15 not, on its own, satisfy Robinson’s burden to show that it is entitled to judgment as a
16 matter of law that it satisfied its statutory duty of care to Mr. Cook.

17 *b. WISHA Regulations*

18 Robinson further contends that Mr. Cook has not established a prima facie case
19 that it violated any WISHA regulations. Robinson cites Washington cases reviewing
20 challenges to citations issued by the Washington State Department of Labor and Industry
21 (“L&I”) for the proposition that Mr. Cook must prove the following elements: “(1) the
22 cited standard applies; (2) the requirements of the standard were not met; (3) employees

1 | were exposed to, or had access to, the violative condition; [and] (4) the employer knew
2 | or, through the exercise of reasonable diligence, could have known of the violative
3 | condition.” (Robinson Mot. at 21 (quoting *Wash. Cedar & Supply Co. v. Dep’t of Labor*
4 | *& Indus.*, 83 P.3d 1012, 1016 (Wash. Ct. App. 2004) (setting forth the elements that L&I
5 | must prove in order to establish a prima facie case of a “serious violation” of a WISHA
6 | regulation)).)

7 | Robinson has not cited, nor has the court identified, any Washington decisions
8 | applying L&I’s test for a “serious” WISHA violation in the context of a tort suit brought
9 | by an injured employee. Nevertheless, Robinson contends that Mr. Cook cannot make
10 | out a prima facie case of a serious violation of WAC 296-800-11030, a WISHA
11 | regulation which provides that an employer must “take responsibility for the safe
12 | condition of tools and equipment used by employees,” and that this responsibility
13 | “applies to all equipment, materials, tools, and machinery whether owned by the
14 | employer or another firm or individual.” Robinson asserts that no violation can be made
15 | out because (1) there is no evidence that Robinson knew or should have known of any
16 | safety violation; and (2) there is evidence that Robinson and Hoggatt held weekly safety
17 | meetings, that Mr. Cook attended these meetings, and that Robinson would have acted on
18 | any safety violation if it had found them on its safety walkthroughs.

19 | Mr. Cook does not respond to Robinson’s argument regarding WAC 296-800-
20 | 11030. Instead, Mr. Cook asserts that Robinson breached its duty to comply with or to
21 | ensure compliance with four other WISHA regulations: WAC 296-869-60035, 296-869-
22 | 40020, 296-869-40005, and 296-869-40010.

1 i. WAC 296-869-60035

2 First, Mr. Cook asserts that Robinson breached its duties under WAC 296-869-
3 60035, which requires the employer to have the operator of an elevating work platform
4 make sure that “[g]uardrails are installed and access gates or openings are closed per the
5 manufacturer’s instructions” and that “[a]ll persons on the platform are wearing fall
6 protection devices and other safety gear if required.” Mr. Cook points to the operator’s
7 manual for the model of scissor lift used by Mr. Cook on the day of his accident. (1st
8 Kahler Decl. (Dkt. # 34) Ex. 4.) The operator’s manual states, “Occupants should wear a
9 safety belt or harness and comply with applicable governmental regulations” and directs
10 the operator to “Attach the lanyard to the anchor provided in the platform.” (*Id.* at 5.) It
11 is undisputed that Mr. Cook was not wearing a safety belt, harness, or lanyard while he
12 operated the scissor lift. (*See* Cook Dep. 160:19-161:18.)

13 Robinson counters that fall protection equipment such as a harness and lanyard is
14 not required in scissor lifts like the one used by Mr. Cook on the day of his accident.
15 Robinson refers the court to WAC 296-869-60040, which requires an employer to
16 “[m]ake sure all persons on the platform of boom-supported elevating work platforms
17 wear a full body harness and lanyard fixed to manufacturer provided and approved
18 attachment points,” and specifies that “guardrails are the primary means of fall protection
19 for manually propelled elevating work platforms.” Robinson contends that a scissor lift
20 is a “manually propelled elevating work platform” and that, as a result, the guardrails
21 provided the only fall protection required under WISHA. It is not clear on the record
22 before the court, however, that this is true. Mr. Cook testified that he drove the scissor

1 lift, which suggests that the scissor lift was self-propelled rather than manually-propelled.
2 See WAC 296-869-700 (defining “manually propelled elevating work platform” and
3 “self-propelled elevating work platform”); Cook Dep. 193:1-9. In addition, Robinson
4 relies on testimony of Hoggatt and Robinson employees stating their belief that fall
5 protection is not required when using a scissor lift.⁴ That the Hoggatt and Robinson
6 employees did not believe that fall protection equipment was required when operating the
7 scissor lift does not prove that such protection was not required. Because it is undisputed
8 that Robinson did not require employees on its jobsite to use fall protection equipment
9 when operating scissor lifts, and because it is unresolved on the record before the court
10 whether fall protection was required under WISHA, the court finds that Mr. Cook has
11 met his burden to establish a genuine issue of material fact regarding whether Robinson
12 breached its duty to comply with or to ensure compliance with WAC 296-869-60035.

13 ii. WAC 296-869-40020

14 Mr. Cook also asserts that Robinson failed to comply with or to ensure compliance
15 with WAC 296-869-40020, which requires an employer to “[m]eet the requirements of
16 safety-related bulletins as received from the manufacturer, dealer, or owner.” Mr. Cook
17 points to Customer Safety Bulletin # 2100, which RSC provided with the scissor lift. (1st

18 ⁴ (See Cook Dep. 160:19-161:18 (Hoggatt employees never used a harness or lanyard in a
19 4x8 scissor lift); Supp. Reinhard Decl. (Dkt. # 43) Ex. 1 (“Moisan Dep.”) 30:17-31:4 (fall
20 protection only required if the painter is working outside of the rails of the lift); *id.* Ex. 2
21 (“Pearson Dep.”) 25:15-26-7 (fall protection only required in California, but would expect that it
22 would be used if a safety bulletin from rental company stated that it was required); *id.* Ex. 3
21 (“Jackson Dep.”) 32:4-33:1 (similar); *id.* Ex. 4 (“Bowers Dep.”) 61:8-20 (harness was not
22 required in a Genie scissor lift because of the guardrails; but harness was required on lifts that
“go higher and drive faster”). *But see* Long Dep. 93:1-20 (RSC’s mechanic, stating that he
always used a lanyard when working on scissor lifts).)

1 Kahler Decl. Ex. 3 at RSC 00219 (“Bulletin”).) Under the subheading “Safety
2 Precautions,” the Bulletin states, in relevant part:

- 3 1. Personal protective equipment required by State and Federal OSHA
4 must be worn when using this equipment. Check with your employer
5 before operating.
- 6 2. Always wear your safety belt and lanyard when operating this unit.

7 (*Id.*) As the court stated above, it is undisputed that Mr. Cook was not wearing a safety
8 belt or lanyard when operating the scissor lift. Robinson contends that, as a matter of
9 law, these provisions should be read in conjunction such that an operator is required to
10 wear a safety belt and lanyard only when they constitute “personal protective equipment
11 required by State and Federal OSHA.” The court disagrees that this is the only
12 reasonable reading of the Bulletin. The Bulletin can also reasonably be read as stating
13 that, while additional personal protective equipment may be required under state and
14 federal law, at minimum the operator must always wear a safety belt and lanyard when
15 operating the scissor lift. Accordingly, the court finds that Mr. Cook has met his burden
16 to establish a genuine issue of material fact regarding whether Robinson failed to satisfy
17 its duty to comply with WAC 296-869-40020.

18 iii. WAC 296-869-40005 and 296-869-40010

19 Finally, Mr. Cook asserts that Robinson failed to comply with or ensure
20 compliance with WAC 296-869-40005 and 296-869-40010, which govern inspection of
21 elevating work platforms. WAC 296-869-40005 requires an employer to “[i]nspect and
22 “[i]mmediately remove from service any elevating work platform that is not in proper

1 | operating condition.” WAC 296-869-40010 requires an employer to “[d]o a prestart
2 | inspection of the elevating work platform according to Table 2, Elevating Work Platform
3 | Inspections.”⁵ To support his contention that Robinson was not ensuring compliance
4 | with these regulations, Mr. Cook cites the testimony of Lee Randall, Robinson
5 | Construction’s superintendant at the Lowe’s job site. Mr. Randall testified that he
6 | understood the subcontract to provide that Robinson was not directly responsible for
7 | inspecting the lifts or for training its subcontractor’s employees, and that he did not know
8 | whether Hoggatt was performing daily inspections. (1st Kahler Decl. Ex. 1 (“Randall
9 | Dep.”) 21:16-22:8.) Mr. Cook has also presented evidence supporting the inference that
10 | the springs on the lift may have already been broken before the lift was delivered to the
11 | Lowe’s jobsite, and that, in any event, the springs were likely broken before Mr. Cook’s
12 | accident. (*See supra* Part II.B.2.a; *see also* Topinka Report at 8 (opining that the springs
13 | “more probably than not had failed prior to the incident”).) Finally, one of Mr. Cook’s
14 | fellow Hoggatt employees states that he noticed that “something was not working right
15 | with the gate” when he used the scissor lift several days before Mr. Cook’s accident and
16 | that the “gate did not close automatically on that lift like the other ones.” (Richardson
17 | Decl. ¶ 5.) He states that he reported this problem to Terry Bowers, Hoggatt’s

18

19

20 | ⁵ Table 2 specifies that a prestart inspection is required at the beginning of each shift
21 | which includes “a visual inspection and functional test” of “at least the following:” operating and
22 | emergency controls; safety devices; personal protective devices, including fall protection; air,
hydraulic and fuel system leaks; cables and wiring harness; loose or missing parts; tires and
wheels; placards, warnings, control markings, and required manuals; outriggers, stabilizers, and
other structures; guardrail system; and items specified by the manufacturer. WAC 296-869-
40010.

1 superintendent at the Lowe’s site. (*Id.*) It is undisputed that the lift was not removed
2 from service until after Mr. Cook’s accident.

3 The court finds that this evidence, viewed in the light most favorable to Mr. Cook,
4 supports a reasonable inference that Robinson may have failed to comply with WAC
5 296-869-40005 and 296-869-40010. Accordingly, the court finds that Mr. Cook has met
6 his burden to establish a genuine issue of material fact regarding whether Robinson
7 satisfied its statutory duty of care to comply with or to ensure compliance with WISHA
8 regulations under RCW 49.17.060(2) and *Stute*.

9 3. “Unpreventable Employee Misconduct”

10 Finally, Robinson contends that, even if Mr. Cook can establish that Robinson
11 violated a WISHA regulation, it is not liable for his injuries because, as a matter of law,
12 the accident involved “unpreventable employee misconduct.” Under Washington law, if
13 L&I establishes a prima facie case of a serious violation of a WISHA regulation, the
14 burden shifts to the employer, who can avoid a finding against it by establishing that
15 “unpreventable employee misconduct” was the actual cause of the violation. *J.E. Dunn*
16 *Nw. Inc. v. Wash. State Dep’t of Labor & Indus.*, 156 P.3d 250, 255 (Wash. Ct. App.
17 2007) (quoting RCW 49.17.120(5)). Robinson, however, has not directed the court to
18 any case holding that the affirmative defense of “unpreventable employee misconduct” is

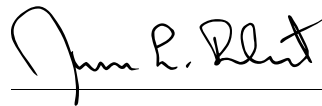
1 available to an employer who has been sued in tort by an injured employee.⁶ To the
2 contrary, as discussed above, Washington recognizes contributory fault, and as a result,
3 even if the jury finds that Mr. Cook's conduct contributed to his accident, Mr. Cook can
4 recover a portion of his damages if the jury also finds that Robinson breached its duty to
5 comply with or ensure compliance with WISHA regulations. RCW 4.22.005.⁷

6 For the foregoing reasons, the court denies Robinson's motion for summary
7 judgment regarding breach of its statutory duty of care to comply with or ensure
8 compliance with WISHA regulations.

9 III. CONCLUSION

10 For the foregoing reasons, the court GRANTS in part and DENIES in part RSC's
11 motion for summary judgment (Dkt. # 28) and GRANTS in part and DENIES in part
12 Robinson's motion for summary judgment (Dkt. # 31).

13 Dated this 11th day of August, 2010.

14
15 
16 _____
JAMES L. ROBERT
United States District Judge

17
18 ⁶ See 33 Wash. Prac., Wash. Constr. Law Manual § 15:4 (2009 ed.) (discussing WISHA
19 Regional Directive 27.00, which sets forth an affirmative defense to claimed violations of
20 WISHA regulations, and noting that no Washington court has addressed whether a general
21 contractor can assert this affirmative defense against a personal injury claim by a subcontractor's
22 employee).

⁷ See also *Taylor v. Kahne Corp.*, No. C05-0243L, 2006 WL 691995, at *3 (W.D. Wash.
Mar. 14, 2006) (“Although [the deceased] obviously had the last best chance to avoid the
accident that killed him, the same can be said for most workplace accidents: the fact that an
employee or his direct employer could have taken their own safety precautions does not absolve
defendants of their independent contractual and regulatory duties to comply with WISHA.”).