1 COURT OF APPEALS 2 STATE OF NEW YORK 3 -----4 FABRIZI, 5 Respondent, 6 -against-No. 15 7 1095 AVENUE OF THE AMERICAS, LLC, 8 Appellant. 9 \_\_\_\_\_ 20 Eagle Street 10 Albany, New York 12207 January 9, 2014 11 Before: 12 CHIEF JUDGE JONATHAN LIPPMAN 13 ASSOCIATE JUDGE VICTORIA A. GRAFFEO ASSOCIATE JUDGE SUSAN PHILLIPS READ 14 ASSOCIATE JUDGE ROBERT S. SMITH ASSOCIATE JUDGE EUGENE F. PIGOTT, JR. 15 ASSOCIATE JUDGE JENNY RIVERA ASSOCIATE JUDGE SHEILA ABDUS-SALAAM 16 Appearances: 17 DANIEL ZEMANN, JR., ESQ. LONDON FISCHER LLP 18 Attorneys for Appellant 19 59 Maiden Lane New York, NY 10038 20 BRIAN J. ISAAC, ESQ. 21 POLLACK POLLACK ISAAC & DECICCO, LLP Attorneys for Respondent 22 225 Broadway, Suite 307 New York NY 10007 23 24 Karen Schiffmiller 25 Official Court Transcriber

| 1  | CHIEF JUDGE LIPPMAN: Number 15, Fabrizi.              |
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| 2  | Counsel, do you want any rebuttal time?               |
| 3  | MR. ZEMANN: Yes, I would, Your Honor. Two             |
| 4  | minutes.  |
| 5  | CHIEF JUDGE LIPPMAN: Two minutes, sure, go            |
| 6  | ahead.  |
| 7  | MR. ZEMANN: Thank you, Your Honor. May it             |
| 8  | please the court, Dan Zemann for the appellants, the  |
| 9  | defendant contractors.                                |
| 10 | The electrical assembly, including the                |
| 11 | conduit that fell on the plaintiff, was a complete    |
| 12 | structure before the plaintiff worked on it. It       |
| 13 | contained components, one of which is claimed to have |
| 14 | been a device of the kind under 240 that affords      |
| 15 | protection to workers from elevated risks. That is    |
| 16 | not the case.   |
| 17 | A coupling that holds a conduit in place              |
| 18 | that has been there a week at least before the        |
| 19 | plaintiff works on it, is not one of the devices of   |
| 20 | the kind that is either within the statute or         |
| 21 | contemplated by it.                                   |
| 22 | JUDGE PIGOTT: Where is it on that exhibit?            |
| 23 | The coupling we're talking about.                     |
| 24 | MR. ZEMANN: It's not in there, Your Honor.            |
| 25 | It's up at the top of the ceiling.                    |
|    |   |

| 1  | JUDGE PIGOTT: Oh, far farther?                        |
|----|---|
| 2  | MR. ZEMANN: Yes, you cannot see it. But               |
| 3  | there is another example of the compression-type      |
| 4  | coupling below the pencil box. You can see it there.  |
| 5  | That's that's what is affixed to the ceiling.         |
| 6  | The reason that it is not part of one of              |
| 7  | the protected devices is simply, if we, by analogy,   |
| 8  | look at the Wilinski case, which had to do with pipes |
| 9  | that were running up from the floor to the ceiling,   |
| 10 | and it was a case involving the the height            |
| 11 | differential. But one of the points of that case was  |
| 12 | that it went and it fell on the plaintiff, because he |
| 13 | was working next to it.                               |
| 14 | If you believe this plaintiff's argument,             |
| 15 | the couplings or devices that held that pipe to the   |
| 16 | wall would be safety devices under the statute.       |
| 17 | CHIEF JUDGE LIPPMAN: Why wouldn't they be             |
| 18 | safety devices?                                       |
| 19 | MR. ZEMANN: Because they were installed               |
| 20 | yesterday, a month ago, ten years ago, twenty years   |
| 21 | ago. How could it and this leads into the             |
| 22 | foreseeability argument how could a contractor        |
| 23 | on this site foresee that that pipe would fall        |
| 24 | because of the failed coupling? This is not a         |
| 25 | situation like in Wilinski, where the plaintiff said, |
|    |   |

I think that there should have been ropes that held 1 that pipe to the wall. And - - -2 3 CHIEF JUDGE LIPPMAN: Yeah, but wouldn't 4 common sense tell you that - - - that - - - that gee, 5 this could lead to something falling and somebody 6 being hurt? 7 JUDGE SMITH: What's unforeseeable, in other words? 8 9 MR. ZEMANN: Was it foreseeable when the 10 electricians were putting in these conduits 11 throughout the entire multi-story structure that it 12 was going to create an elevation-related risk, such 13 that one of the enumerated safety devices in the 14 statute, like a rope, a hoist, or something - - -15 JUDGE SMITH: That - - - yeah. 16 MR. ZEMANN: - - - was going to have to be 17 used weeks later. 18 JUDGE SMITH: If - - - if you assume that they used a low-grade kind of - - - of coupling, 19 20 compression instead of setscrew coupling that they 21 shouldn't have used, isn't it foreseeable that maybe 22 that's going to fall on someone and hurt him? 23 MR. ZEMANN: There's no - - - there's no 24 proof of that, Your Honor. 25 JUDGE SMITH: But I guess - - - well, let -

- - let me ask you this. Do - - - assume it is 1 2 foreseeable, isn't your other - - - doesn't your 3 argument still stand independently that if - - -4 whether it's foreseeable or not, you say you've got 5 to have a - - - that a structural element doesn't 6 count; you've got to have a safety device for - - -7 that's intended for purposes of this - - - this endeavor. 8 9 MR. ZEMANN: Exactly. Exactly my point. 10 This was part of the electrical assembly of this 11 unit. The - - - the coupling that was used, for ill 12 or not, was a decision made relative to that. It was 13 not something that was taken from somewhere else, 14 like the statute - - - the safety device, taken to it 15 to protect the worker. 16 JUDGE PIGOTT: Do we know when this thing -17 - - this coupling was installed? 18 MR. ZEMANN: It was at least a week before, 19 but exactly when, no. 20 The - - - the - - -21 CHIEF JUDGE LIPPMAN: Is your position, 22 counsel, consistent with the statutory purpose here? 23 In other words, where - - - what's the dividing line 24 between where someone could get hurt and you should 25 have realized it, and what happened here?

| 1  | MR. ZEMANN: It's a it's a temporal                    |
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| 2  | analysis and it also has to do with the completed     |
| 3  | structure aspect of the case. This is a completed     |
| 4  | structure.  |
| 5  | A much more extreme example of this was in            |
| 6  | a First Department case of Marin, where the plaintiff |
| 7  | was installing drain pipes on the outside of the      |
| 8  | building, and complained to his foreman that some of  |
| 9  | the fasteners that he, in fact, was using, that had   |
| 10 | been used by his same company earlier above him, were |
| 11 | falling, and one did fall him and struck him, and the |
| 12 | First Department said that it was a completed         |
| 13 | structure even though that construction was still     |
| 14 | going on.   |
| 15 | In our case, we have this device this                 |
| 16 | apparatus that's in place for at least a week,        |
| 17 | probably longer, but we we have to stay within        |
| 18 | the week.   |
| 19 | CHIEF JUDGE LIPPMAN: It's in place for a              |
| 20 | week, no protection.                                  |
| 21 | MR. ZEMANN: That's one of the aspects.                |
| 22 | Another is that it's a completed structure. If        |
| 23 | it's part of the building. It is complete; it is not  |
| 24 | something that we like I said before                  |
| 25 | we're going to take                                   |
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| 1  | CHIEF JUDGE LIPPMAN: What about the work              |
|----|---|
| 2  | that this guy was doing? What how does it             |
| 3  | relate to the work that was being done, if it's       |
| 4  | totally completed?                                    |
| 5  | MR. ZEMANN: Well, he was doing a change               |
| 6  | order. They came in later to to to do                 |
| 7  | something else to it.                                 |
| 8  | JUDGE SMITH: It it could be in place                  |
| 9  | for a week, and still be a safety device, couldn't    |
| 10 | it? I mean, you could safe you could have             |
| 11 | - I I assume, you could be doing a job for            |
| 12 | three weeks, and has the same safety device in place. |
| 13 | MR. ZEMANN: Sure, you could have a                    |
| 14 | scaffold up there for a falling worker case, or you   |
| 15 | could have  |
| 16 | JUDGE SMITH: So you're so you're                      |
| 17 | - you're  |
| 18 | MR. ZEMANN: a sling                                   |
| 19 | JUDGE SMITH: You're point really is, this             |
| 20 | this isn't these these couplings                      |
| 21 | weren't there to protect workers working on the       |
| 22 | building. They were there just as as as               |
| 23 | part of the building, as part of the pipe.            |
| 24 | MR. ZEMANN: Exactly, Your Honor. Exactly.             |
| 25 | JUDGE GRAFFEO: Are you arguing that this              |
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| 1  | was not a gravity-related risk                        |
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| 2  | MR. ZEMANN: No.                                       |
| 3  | JUDGE GRAFFEO: or                                     |
| 4  | MR. ZEMANN: No.                                       |
| 5  | JUDGE GRAFFEO: Okay.                                  |
| 6  | MR. ZEMANN: No. It is I think Your                    |
| 7  | Honor has said it succinctly for me, so I'll sit down |
| 8  | now. Thank you very much.                             |
| 9  | CHIEF JUDGE LIPPMAN: Okay. Thanks,                    |
| 10 | counselor.  |
| 11 | Counselor, rebuttal. Not rebuttal                     |
| 12 | counsel, you're on.                                   |
| 13 | MR. ISAAC: Good morning, Your Honors.                 |
| 14 | JUDGE GRAFFEO: What's the missing safety              |
| 15 | device when you're in the process of removing pipe?   |
| 16 | MR. ISAAC: It was a defective coupling,               |
| 17 | which I consider a brace. And let me first I'm        |
| 18 | I should introduce myself; I'm sorry. I'm             |
| 19 | Brian Isaac; I represent the plaintiff-respondent.    |
| 20 | JUDGE SMITH: Now, suppose suppose                     |
| 21 | one of those chandeliers up there is badly is -       |
| 22 | is insecurely tied to the wall, and a worker is       |
| 23 | working in here doing doing one of the acts           |
| 24 | protected by by 240, and the thing falls on           |
| 25 | him. That's not a that's not a safety device,         |

| 1  | is it, what what attaches the chandelier to the    |
|----|--|
| 2  | ceiling?   |
| 3  | MR. ISAAC: I need to ask you one question,         |
| 4  | and I'll give you a yes or no answer; I promise,   |
| 5  | Judge Smith.                                       |
| 6  | JUDGE SMITH: Okay.                                 |
| 7  | MR. ISAAC: Is the worker working on the            |
| 8  | chandelier or not?                                 |
| 9  | JUDGE SMITH: Okay, say he is.                      |
| 10 | MR. ISAAC: Yes.                                    |
| 11 | JUDGE SMITH: You so you say it's a                 |
| 12 | safe if you're and if, yeah and if                 |
| 13 | he's working on the ceiling and what holds the     |
| 14 | ceiling and the what it turns out                  |
| 15 | that whatever has been there for a hundred years,  |
| 16 | turns out to be one year too long, and the ceiling |
| 17 | falls in, then that's then a safety device has     |
| 18 | failed?  |
| 19 | MR. ISAAC: If you're working on an                 |
| 20 | instrumentality, because the Labor Law 240,        |
| 21 | especially under this court's decision in Runner,  |
| 22 | there's an absolute liability statute. And let me  |
| 23 | say it very clearly: it's not designed to be fair. |
| 24 | It's designed to be unfair. That's why owners who  |
| 25 | have nothing to do with the work are liable        |

| 1  | JUDGE SMITH: Yeah, but yeah, but                      |
|----|---|
| 2  | - yeah, but but but that doesn't mean the             |
| 3  | plaintiff wins every case.                            |
| 4  | MR. ISAAC: It and you have                            |
| 5  | JUDGE SMITH: I mean, once in a while you              |
| 6  | might get rational or something.                      |
| 7  | MR. ISAAC: And you have certainly made                |
| 8  | that clear. That's not what I'm saying. When you      |
| 9  | work on that instrumentality, you have to make it     |
| 10 | safe. Let me give you an example that will make it    |
| 11 | very  |
| 12 | JUDGE RIVERA: So your your point is                   |
| 13 | regardless of what other purpose it serves, once the  |
| 14 | worker is somehow either close to it, working on it,  |
| 15 | it's got to serve the purpose of making sure they are |
| 16 | not injured, regardless of whatever else it does.     |
| 17 | MR. ISAAC: Judge Rivera, I say that, and              |
| 18 | I'll tell you something else, my adversary says it.   |
| 19 | Page 23 of his brief.                                 |
| 20 | JUDGE RIVERA: How convenient.                         |
| 21 | MR. ISAAC: "An object needs to be secured             |
| 22 | if the nature of the work performed at the time of    |
| 23 | the accident posed a significant risk that the object |
| 24 | would fall". That's his statement from a case, a      |
| 25 | Second Department case, the claim against 405         |
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Webster.

| JUDGE GRAFFEO: Was was it                             |
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| contemplated that in repositioning these pencil       |
| boxes, that this coupling was going to have to be     |
| removed, or that these pipes were going to have to be |
| removed?  |
| MR. ISAAC: The answer to that question is             |
| yes. It was, and as a matter of fact, if you look at  |
| the testimony   |
| JUDGE GRAFFEO: Would it be different if,              |
| you know, the worker had decided to remove something  |
| that nobody had told him to remove?                   |
| MR. ISAAC: It might be.                               |
| JUDGE GRAFFEO: Or that wasn't being                   |
| that wasn't necessary for him to remove?              |
| MR. ISAAC: Sure. If a worker acts in                  |
| - in in a reckless fashion, sure, under Blake,        |
| he could he could lose the protection that he         |
| has under the Labor Law.                              |
| But if you look at page 11 through 12 of my           |
| brief, the the the witness who testified              |
| for the general contractor said that these holes and  |
| these conduits were so screwed up, that they did      |
| extra walkthroughs, and they did it from the          |
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1 problem, because the conduit pipes were banging into 2 the pencil box, and you can't run a - - - a 3 communication system if your - - - your wires and 4 your pipes are running into each other. And they did 5 more walkthroughs. 6 Now, I'm not suggesting to you that they 7 actually knew the methodology that was going on. 8 They - - - the witness who testified was very general 9 about that, and he said he really wasn't sure what 10 was going on. But - - -11 JUDGE PIGOTT: But doesn't that cause a 12 problem, though? I mean, if you look at - - - I - -13 - I used Exhibit M, and apparently got the wrong one, 14 because that coupling isn't there, but you've got all 15 these wires all over the place. It seems to me that 16 you're suggesting that if any of these wires had 17 fallen on his head, that there would be a 240. 18 MR. ISAAC: If you - - - my position is 19 that if you're working on an object, and under your 20 decision in Gordon, the protections that are there do 21 not - - - do not conform with the core protection of 22 the statute, which is to prevent workers from falling 23 or objects at an elevation height to strike the 24 worker, you are liable. That's my position. 25 JUDGE SMITH: So - - -

MR. ISAAC: I think that's law. 1 JUDGE SMITH: So - - - so if a - - - if a 2 3 building is just a death trap to begin with, and - -- and - - - and work - - - there's work that has to 4 5 be done in there, and workers go in there, anything that falls on them because of any defect in the 6 7 building, is a - - - is a 240 problem? MR. ISAAC: The rule from the intermediate 8 9 Appellant Divisions has always been, and I'll - - -10 you're talking about a foreseeability argument. 11 There are several components to it. 12 JUDGE SMITH: Not really, no. 13 MR. ISAAC: But - - -14 JUDGE SMITH: No. It could be totally 15 foreseeable. 16 MR. ISAAC: Okay, well, if - - - if the 17 question is whether or not an unrelated structure falls, the plaintiff wins, the answer is no. You - -18 19 - you resolved that - - -20 JUDGE SMITH: Well, yeah - - - well, but -21 22 MR. ISAAC: - - - you resolved that in 23 Narducci. 2.4 JUDGE SMITH: Well, suppose you're - - -25 you're remodeling the whole building.

| 1  | MR. ISAAC: Right, but it's I think                    |
|----|---|
| 2  | the Narducci decision might support an argument       |
| 3  | it's not our case but might support an argument       |
| 4  | that if I'm working on instrumentality A and          |
| 5  | instrumentality B falls, and I'm not working on it,   |
| 6  | it's not the object of my work, I might not have a    |
| 7  | Labor Law case.                                       |
| 8  | CHIEF JUDGE LIPPMAN: So it's got to be                |
| 9  | related and what exactly does "related" mean?         |
| 10 | MR. ISAAC: Related is working on this                 |
| 11 | structure in this area. And                           |
| 12 | JUDGE SMITH: Well, was was was                        |
| 13 | he working on the conduit as distinct from the pencil |
| 14 | box   |
| 15 | MR. ISAAC: Absolutely.                                |
| 16 | JUDGE SMITH: And how can you tell?                    |
| 17 | MR. ISAAC: He was. Here's the testimony,              |
| 18 | very simple. If you look at 515 as as Judge           |
| 19 | Pigott did, it's a actually a pretty good             |
| 20 | photo. It doesn't really show the coupling, but I     |
| 21 | think it's a good photo. The two conduits that go up  |
| 22 | and down intersect; the pencil box is the square in   |
| 23 | the middle. And the kindorf support is the square,    |
| 24 | upside-down L that solidifies the pencil box.         |
| 25 | The plaintiff testified that the kindorf              |
|    |   |

support was used to solidify the pencil box. He was moving the kindorf support; he had to take out the bottom portion of the conduit, and he was drilling holes so that the kindorf could be resupported, so that the pencil box could be moved, so that the conduits wouldn't strike each other. That's just one This isn't even a large area. It ha - - area. JUDGE SMITH: Okay, you haven't - - - if -- - if - - - if I were really, really picky, I would say you didn't tell me he was working on the conduit. You said he was working on the kindorf, so that the conduit wouldn't run into another conduit. That's not the same as working on the conduit. MR. ISAAC: Yep, but he had worked on - - it was all part of the same process. He needed to disconnect the bottom of the - - - of the conduit pole in order to reposition the pencil box. So it's not like you can define it out. It's kind of like a

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19 Pratt (ph.) situation. You can't isolate one moment 20 of the work in disregard of the other context of it. 21 And this is all on this one instrumentality. It's 22 not like - - - it's not like I'm asking - - -23 JUDGE GRAFFEO: And he had to take all - -24 - he had to disassemble all of that, in order to 25 reposition the - - -

1 MR. ISAAC: Yes. 2 JUDGE GRAFFEO: - - - the pencil box? 3 MR. ISAAC: Yes. CHIEF JUDGE LIPPMAN: So it's all 4 5 interconnected - - -MR. ISAAC: It is. 6 7 CHIEF JUDGE LIPPMAN: - - - is that what 8 you're saying? 9 MR. ISAAC: Yes, it is - - -10 JUDGE PIGOTT: But it's a completed 11 structure? MR. ISAAC: Excuse me? 12 13 JUDGE PIGOTT: It's a completed structure? MR. ISAAC: It was a completed structure 14 15 until they decided to have him reposition it. So my 16 adversary is a hundred percent right. It was, at one 17 point, a completed structure, but on the day that he was working, it was no longer a completed structure. 18 19 It was an incomplete structure that has to be - - -20 CHIEF JUDGE LIPPMAN: Because of the - - -21 MR. ISAAC: - - - moved. 22 CHIEF JUDGE LIPPMAN: Because of necessity, 23 it had to be - - -2.4 MR. ISAAC: Of necessity and because he was 25 told that he had to do it.

1 And I'd like to just say one other thing. 2 If you look at this record, I don't even think 3 there's any evidence of comparative negligence here. 4 Because the testimony was that this was the way that 5 he did it. This was the way he had done it four to five times before. And remember, he had a coworker, 6 7 a guy named Thomas, who had thirty years of 8 experience who was working with him. There is no 9 claim here that he was told not to do it this way, 10 that is was a reckless act, that it was improper. 11 And in fact - - -12 JUDGE SMITH: Let - - - let - - - let me go 13 back to whether there's a safety device; let me go 14 back to the statute. The statute says, "Scaffolding, 15 hoists, stays, ladders, slings, hangers, blocks, 16 pulleys, braces, irons, ropes, and other devices". 17 Is the - - - is - - - is the coupling that - - - that 18 holds pieces of pipe together really the same sort of 19 thing? 20 MR. ISAAC: Absolutely. It's - - - it 21 would either be a brace; it could be an iron - - -JUDGE SMITH: But isn't - - - isn't - - -22 23 MR. ISAAC: - - - or it - - -2.4 JUDGE SMITH: - - - everything - - - I 25 mean, of course, I have - - - I don't understand what

1 it is, but isn't the general idea of those safety 2 devices that are things that people use on 3 construction sites to protect the workers? MR. ISAAC: Yes, and this was used - - -4 5 JUDGE SMITH: You don't - - - you don't use 6 - - - you - - - you - - - when you're putting two 7 pieces of pipe together, the idea of the coupling 8 isn't to protect people who might be working; it's to 9 keep the pipe together. 10 MR. ISAAC: I don't disagree with you in 11 the general sense. My point is, I have to litigate 12 my case. And once they decided to cut this down, 13 that coupling became a safety device, because you had 14 an object that was hanging, that was ten feet, sixty 15 to eighty pounds, right above where he was working, 16 that fell absolutely because of the effects of 17 gravity. 18 JUDGE SMITH: So you're - - - you're 19 basically saying, when you're working on something, 20 everything that - - - everything that keeps it from 21 falling on you becomes a safety device. 22 MR. ISAAC: That's right. And - - -23 JUDGE SMITH: Have we - - - have we - - -2.4 have we held that? 25 MR. ISAAC: No one has held it; no one had

1 - - - this is - - - that's why we're here in the 2 Court of Appeals. But I'll give you a situation, 3 Judge Smith, that - - - and see if it works for you. 4 Let's say you're coming in on - - - on - -5 - on a summer. You go to your chambers, and all of a 6 sudden, there's a leak. And you get the engineer who was - - - or whoever's here to deal with that. And 7 8 he says, you know, you've got a problem, a potential 9 problem with the air-conditioning. We got to fix 10 that, because we don't the wall to cave in. You go 11 up; you open it up. You get an independent 12 contractor to come down. He takes out a piece of 13 that venting, which is the HVAC venting, and it all comes down. 14 15 Let's agree, it was never meant to be a 16 safety device; it was always meant to be part of the 17 building. 18 JUDGE SMITH: What's the it? The - - -19 MR. ISAAC: The - - - the venting comes 20 down. How could that not be a Labor Law case under 21 your decision in Runner? It - - - it - - - it wasn't 22 meant - - -23 JUDGE SMITH: In Runner we had a pulley or 24 a bad pulley. 25 MR. ISAAC: Yes, you had a bad pulley.

1 JUDGE SMITH: A pulley devised for the purpose of - - - of - - - of a - - - devised, 2 3 unsuccessfully, for the purpose of - - - of - - - of 4 helping - - - helping people who were doing the 5 construction work. MR. ISAAC: Correct. And the Runner court 6 7 that the sole issue, irrespective of how it was 8 classified by lawyers or how it was classified by 9 other judges, was whether or not there was a risk, 10 and this is a site risk, because you can see - - -11 JUDGE SMITH: Well, it was the sole issue, 12 because - - - no, because there wasn't any question 13 that there was a - - -14 MR. ISAAC: Right. 15 JUDGE SMITH: - - - kind of device 16 enumerated in the statute. I mean, pulleys are right 17 in there, aren't they? Yeah. MR. ISAAC: But this is clearly - - - a 18 19 coupling - - - I mean, if you look at our brief, we 20 found three cases, which my adversary has not 21 contested, which said that clamps - - - and this is 22 just a clamp - - - are safety devices when it's fall 23 - - - when they fall and when they use it. 2.4 Again, I don't want to overstate my 25 position. I'm not suggesting to you that the Labor

| 1  | Law should be applied in a way that any time          |
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| 2  | something falls, we should win. What I am saying is,  |
| 3  | if you're doing work in an area and there's an        |
| 4  | elevation-related device                              |
| 5  | JUDGE SMITH: You are you are saying                   |
| 6  | any time the thing you're working on falls            |
| 7  | MR. ISAAC: Yes. That's that's the                     |
| 8  | commandment. It's not designed to be fair. And the    |
| 9  | plaintiff should win. Thanks, Judge Smith.            |
| 10 | CHIEF JUDGE LIPPMAN: Okay, thank you,                 |
| 11 | counsel.  |
| 12 | Counselor, rebuttal.                                  |
| 13 | What ab what about the argument that                  |
| 14 | your adversary is making that the coupling here       |
| 15 | becomes a safety device because you're working on it? |
| 16 | What's wrong with that approach?                      |
| 17 | MR. ZEMANN: Because it's not of the kind              |
| 18 | that's contemplated stated or contemplated in         |
| 19 | the statute.  |
| 20 | CHIEF JUDGE LIPPMAN: Why wouldn't I                   |
| 21 | I guess his argument is, but by its nature,           |
| 22 | when you're working on it, and unless that thing is   |
| 23 | right, it's going to fall, it's a safety device. Why  |
| 24 | isn't that a perfectly logical, appropriate way       |
| 25 | MR. ZEMANN: Well, for one                             |
|    |   |

| 1  | CHIEF JUDGE LIPPMAN: to look at                       |
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| 2  | this?   |
| 3  | MR. ZEMANN: For one reason, there's no                |
| 4  | proof of that in the record to support it that        |
| 5  |   |
| 6  | CHIEF JUDGE LIPPMAN: No proof of what?                |
| 7  | MR. ZEMANN: That had the screw the                    |
| 8  | screw-type coupling rather than the compression       |
| 9  | coupling been used, it would have supported the       |
| 10 | device.   |
| 11 | JUDGE READ: So you're saying you would                |
| 12 | -   |
| 13 | MR. ZEMANN: It was just a general by                  |
| 14 | a by a journeyman electrician saying, I prefer        |
| 15 | these to other div to                                 |
| 16 | JUDGE SMITH: No, he says he says, I                   |
| 17 | think they're safer.                                  |
| 18 | MR. ZEMANN: Yeah, and he also said that               |
| 19 | when he disconnected it from the kindorf, and it was  |
| 20 | hanging there, he and he touched it and it went       |
| 21 | back and forth, and it was fine. And he also          |
| 22 | testified that when he went down and started to drill |
| 23 | the holes for the new kindorf support, he didn't      |
| 24 | think that that was going to affect it at all.        |
| 25 | The point here is that the thing itself               |
|    |   |

1 isn't - - -2 JUDGE SMITH: Well, what was he - - - what 3 was he supposed to do according to you, get out from under it? Well - - - what - - - what way - - - in 4 5 what way was his - - - his error the sole proximate cause? What was the error? 6 7 MR. ZEMANN: I think the error was in not alleging that there should have been some other 8 9 safety device used in this case. 10 JUDGE SMITH: No, no, I understand that 11 issue. I'm talking about your pro - - -MR. ZEMANN: But - - -12 13 JUDGE SMITH: - - - your sole proximate 14 cause issue. 15 MR. ZEMANN: Oh, the sole proximate cause 16 issue? 17 JUDGE SMITH: Well, what was he supposed to do that he didn't do? 18 19 MR. ZEMANN: He was - - - as Justice Tom 20 said in the dissent, there were two ways he could 21 have done this. One is that he could have disconnected the - - - the conduit from the coupling 22 23 in the ceiling, done his drilling, then reconnected 24 everything else. Or he could have done it in such a 25 way that that - - - the conduit coming down from the

ceiling was still connected to the - - - to the box 1 2 and the conduit underneath it, done his drilling and 3 then re - - - disconnected everything and just redid it. 4 5 The point is that in this case, the - - -JUDGE RIVERA: So you're saying, he looks 6 7 at it. He says that's not safe. What they're asking 8 me to do, that's not safe. I have another way I 9 could do it that's safer, and so he should have done 10 that? Is that what you're saying? He should have 11 realized, because he - - - he's saying you should 12 have used the other screws, right, the setscrews. 13 That he should have realized that's not safe, so I 14 should just do it another way that's safer, despite 15 that they told me to do something in particular at 16 the job site? 17 MR. ZEMANN: No, no, he - - - no, he - - -JUDGE RIVERA: I'm misunderstanding your 18 19 argument? 20 MR. ZEMANN: Yes. 21 JUDGE RIVERA: Okay. 22 MR. ZEMANN: I'm sorry, maybe I'm being 23 That - - opaque. 2.4 JUDGE SMITH: Did - - - did anyone tell him 25 to do it the way that he did it?

MR. ZEMANN: He said it was common 1 2 practice. 3 JUDGE RIVERA: To do it the way he did it? MR. ZEMANN: Yes. 4 5 JUDGE RIVERA: Even - - - even knowing that 6 it wasn't safe? 7 MR. ZEMANN: But there was no testimony that it wasn't safe. That - - - and that goes to 8 9 foreseeability. It was - - - nobody expected this to 10 fall, including the plaintiff. It was not 11 foreseeable. There was no - - - no risk - - -12 JUDGE SMITH: We - - - we - - - we - - -13 MR. ZEMANN: - - - for anyone to guard 14 against here. 15 JUDGE SMITH: We've never yet had a 240 16 case in which the plaintiff expected what happened to 17 him to happen. 18 MR. ZEMANN: I'm sorry? JUDGE SMITH: The plaintiff never expects 19 20 the accident. 21 MR. ZEMANN: Oh. 22 JUDGE SMITH: And that's not unusual. 23 MR. ZEMANN: No. The point - - - one final 2.4 point. 25 CHIEF JUDGE LIPPMAN: Go ahead, finish your

| 1  | thought.  |
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| 2  | MR. ZEMANN: They did not                              |
| 3  | CHIEF JUDGE LIPPMAN: Yeah.                            |
| 4  | MR. ZEMANN: The whole focus of the                    |
| 5  | plaintiff's case here is on the coupling as being a   |
| 6  | safety device when it's part of the thing that they   |
| 7  | were working on. They have not alleged ever that      |
| 8  | there should have been a sling, or a rope or some     |
| 9  | other device used to support this conduit, if that's  |
| 10 | the way they were going to take it apart by itself.   |
| 11 | That may have been a protective device under 240, but |
| 12 | that's not what they've alleged and the coupling is   |
| 13 | not such a device.                                    |
| 14 | CHIEF JUDGE LIPPMAN: Okay, counsel. Thank             |
| 15 | you both. Appreciate it.                              |
| 16 | (Court is adjourned)                                  |
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