

Page 1 UNITED STATES PATENT AND TRADEMARK OFFICE ----- BEFORE THE PATENT TRIAL AND APPEAL BOARD ----- TESLA, INC. Petitioner, v. iQAR INC., ----- Case IPR2024-00499 U.S. Patent No. 10,829,002 B2 ----- Deposition of DAVID BEVLY, PH.D., Conducted Remotely Wednesday, February 5, 2025 12:33 p.m. Reported by: Matthew Goldstein, RMR, CRR DIGITAL EVIDENCE GROUP 1730 M Street, NW, Suite 812 Washington, D.C. 20036 (202) 232-0646	Page 2 1 Deposition of DAVID BEVLY, PH.D, conducted 2 remotely: 3 4 5 6 7 8 9 Pursuant to Notice, before Matthew Goldstein, 10 RMR, CRR, Notary Public in and for the State of 11 Maryland. 12 13 14 15 16 17 18 19 20 21 22
Page 3 1 A P P E A R A N C E S 2 ON BEHALF OF THE PETITIONER: 3 GRETCHEN A. DEVRIES, ESQUIRE 4 FISH & RICHARDSON, P.C. 5 7 Times Square 6 20th Floor 7 New York, New York 10036 8 212.641.2269 9 10 ON BEHALF OF THE PATENT OWNER: 11 K. PATRICK HERMAN, ESQUIRE 12 ORRICK HERRINGTON & SUTCLIFFE, LLP 13 51 West 52nd Street 14 New York, New York 10019 15 212.506.3596 16 17 18 19 20 21 22	Page 4 1 C O N T E N T S 2 EXAMINATION OF DAVID BEVLY, PH.D. PAGE 3 By MS. DEVRIES 5 4 5 E X H I B I T S 6 (Retained by Counsel) 7 DEPOSITION EXHIBIT PAGE 8 Exhibit 1004 United states Patent 18 9 Applications Publication US 10 2005/0251325 A1, Kudo, et al., 11 Previously Marked 12 Exhibit 2001 Declaration of Dr. David M. 10 13 Bevly, Previously Marked 14 15 16 17 18 19 20 21 22

1 (Pages 1 to 4)

Page 5 1 PROCEEDINGS 2 Whereupon, 3 DAVID BEVLY, PH.D., 4 being first duly sworn or affirmed to testify to 5 the truth, the whole truth, and nothing but the 6 truth, was examined and testified as follows: 7 EXAMINATION BY COUNSEL FOR THE PETITIONER 8 BY MS. DEVRIES: 9 Q. Hi, Dr. Bevly. It's nice to meet you. 10 My name is Gretchen DeVries from the law 11 firm Fish & Richardson, and I'm representing 12 petitioner, Tesla, Inc., in this proceeding. 13 Could you just please state your full 14 name for the record so we have that, please? 15 A. David Mark Bevly. 16 Q. Great. Thank you. 17 And just to be clear, we're here 18 regarding IPR No. IPR2024-00499. And that's about 19 U.S. Patent 10,829,002. 20 Does that sound right to you? 21 A. Yes. 22 Q. Okay. Can I call this patent "the	Page 6 1 '002 patent" when we discuss it today? 2 A. That will be fine. 3 Q. Perfect. Thanks. 4 Have you been deposed before? 5 A. I have. 6 Q. All right. About how many times? 7 A. Four or five. This is the first one 8 fully remote. So... 9 Q. Oh, okay. All right. Well, hopefully 10 it will go smoothly. 11 I'm sure you're familiar with how this 12 works, but just to make sure we're all on the same 13 page, I'm going to go through a few basic ground 14 rules before we get started. 15 A. Okay. 16 Q. So, of course, the court reporter is 17 going to be transcribing everything we say today. 18 So please just make sure to answer everything 19 verbally, you know, not with head nods or anything 20 like that, so that he can provide us an accurate 21 record of our conversation. 22 Is that okay?
Page 7 1 A. Yes. 2 Q. All right. And it's particularly 3 important on these remote depositions that we try 4 to avoid talking over one another. So that means 5 that if you're answering a question, I will wait 6 for you to finish before I start talking again. 7 And I ask that, likewise, you wait for me to 8 finish my question before you start answering. 9 Is that fair? 10 A. Yes. 11 Q. Thanks. 12 If you don't understand a question that 13 I'm asking, please feel free to let me know, and I 14 will do the best I can to clarify. Okay? 15 A. Okay. 16 Q. And if you do answer a question, then 17 I'll assume that you did understand what I was 18 asking. 19 Is that fair? 20 A. Yes. 21 Q. All right. So if we go for more than an 22 hour or so, I'll plan to call for a break. But if	Page 8 1 you need a break at any time before then, just 2 please let me know. I just ask that if there's a 3 pending question, that you please answer that 4 before we take our break. Okay? 5 A. That's fine. 6 Q. Thanks. 7 Is there anyone in the room with you 8 right now? 9 A. No. 10 Q. All right. And I'd ask you to just 11 please not communicate with anyone else other than 12 through this Zoom window during the deposition. 13 Is that okay? 14 A. That's fine. 15 Q. Great. 16 Do you have any documents with you today 17 that relate to this case? 18 A. I do. I printed out a copy of my 19 declaration, as well as the '002 patent, and as 20 well as what we refer to as Kudo '325. I can read 21 out the full number if you need. 22 Q. No, I think that's good. As long as

Page 9 1 we're in agreement that that exhibit is Kudo '325, 2 that's good for me. 3 A. So those are the only documents I 4 printed out. I do have access to others on my 5 laptop, if I need to retrieve them, but since 6 that's primarily what I referred to, I went ahead 7 and printed hard copies of those. 8 Q. Okay. Sounds good. 9 And are there annotations or notes on 10 those hard copies? 11 A. There are not. 12 Q. Okay. 13 A. Do you need to see it? 14 Q. Perfect. 15 All right. So I'm going to drag some 16 documents into the chat window as we go along, I 17 think probably those same ones that you have 18 printed out. Feel free to use the ones that I 19 drag if you want. If you want to use your paper 20 copies, that's fine, too -- 21 A. Okay. 22 Q. -- whatever works best for you.	Page 10 1 A. Okay. 2 Q. What did you do to prepare for today's 3 deposition? 4 A. Sorry, what did you ask? 5 Q. Yeah, can you just walk me through what 6 you did to prepare for today's deposition? 7 A. Yes, I read through -- I read through 8 the '002 patent and the '325 patent again, some 9 brief sections of Dr. Morellas -- or Morellas. 10 I'm not sure how you pronounce it. 11 Q. Yes. 12 A. His documentation, as well as reading 13 through my declaration again. 14 Q. Okay. Great. 15 So I'm going to upload a copy of your 16 declaration here into the chat. That's 17 Exhibit 2001. 18 (Exhibit 2001, Previously Marked.) 19 BY MS. DEVRIES: 20 Q. Again, if you want to use your paper 21 copy, that's fine; but that's just in the chat for 22 everybody to have if they need it.
Page 11 1 A. Yeah, let me just see. I will probably 2 just read from mine, but I just want to make sure 3 this works in terms of -- okay. I see it there. 4 Q. Okay. 5 A. Okay. 6 Q. And that looks right to you, that's the 7 declaration you submitted for this '002 patent 8 IPR? 9 A. I didn't actually open it. And it 10 doesn't -- it wants me to save it, which I already 11 have it saved. So without opening it -- it won't 12 let me open it. It wants me to save it or 13 download it first. 14 Q. Okay. 15 A. Do you need me to do that, or do we 16 just -- 17 Q. No. Are you going to look at your paper 18 version? 19 A. I'm going to look at my paper version. 20 Q. Okay. 21 A. And if there's another one, then, yeah, 22 I will download it and then have to open it.	Page 12 1 Q. Okay. 2 A. But hopefully it will work. 3 Q. All right. Sounds good. 4 So you're going to look at your paper 5 version of the declaration that you submitted 6 here, just -- 7 A. If that's fine. 8 Q. Okay. All right. 9 Are there any errors in your declaration 10 that you found while you were going through that 11 you would like to bring to our attention? 12 A. None. 13 Q. Great. All right. 14 Can you go to paragraph 19 of your 15 declaration, please? 16 A. Paragraph 19. 17 Q. It's on page 8, spanning pages 8 and 9. 18 A. Okay. Yes. 19 Q. Okay. And so this paragraph and the 20 table after the paragraph lists materials that you 21 reviewed in putting together your declaration; 22 that's right?

3 (Pages 9 to 12)

Page 13 1 A. Yes. 2 Q. Okay. Were there any other materials 3 that aren't listed here that played a significant 4 role in you coming to your opinions? 5 A. No, I've listed all the ones that I 6 used. 7 Q. Great. All right. 8 So can we turn to paragraph 114 of your 9 declaration? It's on page 34. 10 A. Okay. 11 Q. All right. And I'd like to talk about 12 that illustration that's right above paragraph 114 13 that says "bypass" and "local." 14 Do you see that? 15 A. Yes. 16 Q. Okay. Can you tell me what the points A 17 and B on that illustration represent? 18 A. These are -- would be nodes. So as I 19 state in paragraph 114, you know, nodes A and B. 20 Q. Okay. And so those nodes, they 21 represent points in -- points along a road map, 22 say?	Page 14 1 A. They -- according to Kudo '325, they 2 basically -- these nodes could represent, you 3 know, landmarks or areas that have been visited. 4 Q. Okay. And so when the -- if the vehicle 5 is traveling along that path that's labeled 6 "local" -- you see that path there on the diagram? 7 A. Yes. 8 Q. Is it accurate to say that to transit 9 that local path the vehicle would start at the 10 node A and then end at the node B? 11 A. That could be one possibility that -- 12 you know, in terms of -- that it was at node A at 13 one point and then traversed to node B, yes. Not 14 necessarily that it started its overall path from 15 there, but just in this example, that it was at A 16 traveling to B. 17 Q. Okay. That's fair. 18 So if we take a look at just the portion 19 of the vehicle's trip that extends between node A 20 and node B, as it travels along the local route, 21 it hits node A and then it travels along that 22 route that you have labeled as "local" and then it
Page 15 1 gets to node B. 2 Is that accurate? 3 A. Yes. 4 Q. Okay. And what are those dots along the 5 path that's labeled "local"? 6 A. They could be a variety of things. In 7 the '002 patent, they're -- in the specification, 8 they describe several things that could -- it 9 could be data that segments the road. So it could 10 be intersections. It could be grade of hill. It 11 could be road conditions. 12 Q. Okay. And what do you mean by the 13 "bypass" label on this illustration? 14 A. That would just be a different -- you 15 know, a different route that's taken. So, for 16 example, here in Auburn, there is a city that's 17 about 60 miles from here, and there are kind of 18 two different ways that you can get there, so I-85 19 or you can take Highway 14. 20 So just two different -- you know, two 21 different roads, if you will, or two -- 22 potentially two different roads, two different	Page 16 1 routes to get between the two points, the two 2 nodes. 3 Q. Okay. So in this illustration then, as 4 the vehicle is going along its trip and it gets to 5 node A, if it's taking the bypass path, is it 6 accurate to say that the vehicle gets to A, then 7 it drives along the bypass path until it gets to 8 B? 9 A. Yes. 10 Q. Okay. So is it -- can we say that both 11 the local and the bypass portions of these two 12 vehicle trips have the same start and end points? 13 A. That would be -- per this illustration, 14 that would fair to say. 15 Q. Okay. And so the difference, then, 16 between "local" and "bypass" is the route that 17 they take or the roads, say, that the vehicle 18 takes to get from point A to point B? 19 A. Yes, as well as the data that might 20 be -- how the road is segmented, and the data that 21 might be associated with those two routes. 22 Q. Okay. What kind of data might be

Page 17 1 associated with those two routes? 2 A. So, again, the local route may have road 3 grade. It might have just intersections. It 4 might have stop signs or yields. The bypass, for 5 example, if it was, for example, like I-85, might 6 just have road grade. It could potentially have 7 traffic conditions or congested areas. 8 Q. Okay. Thanks. 9 Let's go down one paragraph to 10 paragraph 115 of your declaration. 11 A. Okay. 12 Q. All right. And here you're talking 13 about Kudo '325. I don't know if you're going to 14 need that, but I'm just going to drop it into the 15 chat so that -- 16 A. I have it with me. 17 Q. You have it with you. Okay. I'll just 18 put it here in case anyone else needs it. 19 A. Will we be talking about both at the 20 same time? 21 Q. So if you need to look at Kudo '325, it 22 will be with respect to Figure 5.	Page 18 1 A. Okay. 2 Q. I don't know if you'll need to refer to 3 that at all, but you can have it open if you want. 4 A. Yeah, I have it in a binder. So I'm 5 going to take it separate so I can have both pages 6 open at the same time. 7 Q. Okay. That's good. 8 MS. DEVRIES: And, just for the record, 9 Kudo '325 is Exhibit Tesla 1004. 10 (Exhibit 1004, Previously Marked.) 11 THE WITNESS: And then Figure 5 in Kudo 12 '325? 13 BY MS. DEVRIES: 14 Q. Yes, please. 15 A. Okay. 16 Q. All right. So in paragraph 115, you're 17 talking about two trips that are shown in Figure 5 18 that go between node L6 and node C9; right? 19 A. Yes, this is the one with the two 20 different arrival transit times. Okay. Yes. 21 Q. Yes. Yeah. 22 All right. And so these trips, it looks
Page 19 1 like they were on two different days. It's a 2 June 3rd trip, and then another trip on July 28th; 3 right? 4 A. Yes. 5 Q. Okay. And so both the June 3rd and the 6 July 28th trip -- I'm sorry, let me rephrase that. 7 So this is probably part of -- or 8 possibly part of some longer trip that a vehicle 9 may have been taking. But as part of that trip on 10 both June 3rd and July 28th, the vehicle got to 11 node L6 and then traveled along a route somewhere 12 until it got to C9; is that accurate? 13 A. Yes. 14 Q. Okay. And Kudo tells us for both the 15 June 3rd and the July 28th trips what time the 16 vehicle was at node L6; right? 17 A. Correct. 18 Q. And then he also tells us for both of 19 those trips what time the vehicle was at node C9; 20 right? 21 A. Yes. 22 Q. Okay. And so you point out in	Page 20 1 paragraph 115 that on June 3rd, the vehicle took 2 only three minutes to get between node L6 and C9; 3 right? 4 A. Yes. 5 Q. All right. And July 28th, it took 6 five minutes to get between node L6 and node C9; 7 right? 8 A. Yes. 9 Q. Okay. So at least one way that these 10 two trips are different is how long it took to get 11 between node L6 and node C9; right? 12 A. Correct. 13 Q. And you've provided in paragraph 115 an 14 opinion as to -- a couple of reasons why these two 15 trips might have had different transit times; 16 right? 17 A. Yes. 18 Q. What is one of those reasons? 19 A. That the vehicle traveled -- so as it 20 states in paragraph 15, one reason could be the 21 vehicle traveled slower along the same path. The 22 second reason could be the vehicle taking a

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Page 21 1 different or longer path. 2 Q. All right. So let's talk about that 3 first reason, that the vehicle traveled slower 4 along the same path. 5 A. Okay. 6 Q. So just to be clear, do you mean by that 7 that on both days, the vehicle got to node L6 and 8 then took the same path, the same road or set of 9 roads, say, to get to C9, it just drove more 10 slowly on July 28th than on June 3rd? 11 A. That is one potential option. 12 Q. Okay. All right. 13 And that's what you mean by the slower 14 vehicle travel option? 15 A. Yes. 16 Q. Okay. And then on option 2, the vehicle 17 taking a different path, just to be clear, you 18 mean that on the two different days, the vehicle 19 traveled along, got to node L6 and then on one day 20 it took one path to get to C9 and on a different 21 day it took a different path to get to node C9; is 22 that right?	Page 22 1 A. Yes. 2 Q. Okay. So in either situation, we 3 know -- I'm sorry, let me rephrase that. 4 Regardless of which of these options is 5 true, we know what time it was on each day that 6 the vehicle got to node L6 to start this portion 7 of its trip; is that right? 8 A. Yes. 9 Q. All right. And we also know, regardless 10 of which of these options is true, what time the 11 vehicle then arrived at node C9 to finish that 12 portion of the trip; is that right? 13 A. Yes. 14 Q. All right. So the difference is a 15 transit time that we can attribute to something 16 that we don't know between these two nodes? 17 A. Correct. 18 Q. All right. Thank you. 19 All right. Can you go to paragraph 79 20 of Kudo '325, please. 21 A. Tell me again which paragraph. 22 Q. Paragraph 79, please.
Page 23 1 A. Okay. I'm going to grab some reading 2 glasses, if that's okay. 3 Q. Oh, absolutely. Take your time. 4 A. Okay. Paragraph 79? 5 Q. Yes. 6 So before we talk about paragraph 79, 7 would you agree that one of the things that 8 Kudo '325 describes is an approach to predicting a 9 destination for a vehicle's trip? 10 A. Yes. 11 Q. All right. And so in paragraph 79, it's 12 talking -- sort of at the end of the paragraph, it 13 talks about this prediction section that performs 14 prediction of a future travel destination. 15 Do you see that? 16 A. Did you say at the end of the paragraph? 17 Q. Yeah, like the last four lines or so. 18 A. If you can give me just a minute to the 19 read the paragraph. 20 Q. Sure. 21 (Witness peruses the exhibit.) 22 THE WITNESS: Okay.	Page 24 1 BY MS. DEVRIES: 2 Q. All right. And so this prediction -- 3 this paragraph here says, The prediction is 4 performed using the condition for retrieval. 5 Do you see that? 6 A. Yes. The very last sentence? 7 Q. Yes. 8 A. Okay. Yes, I see that. 9 Q. Okay. So earlier in the -- I'm sorry. 10 So would you agree, then, that Kudo is describing 11 predicting a future travel destination using this 12 condition for retrieval? 13 A. Yes, that's what it's describing in this 14 paragraph. 15 Q. Okay. And so earlier in the paragraph, 16 it talks a little bit about this condition for 17 retrieval. 18 A. Earlier still in paragraph 79? 19 Q. In paragraph 79, yeah. It's the part 20 that's on the previous page. 21 A. Okay. 22 Q. All right. And this condition for

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Page 25 1 retrieval, it's based on information indicating 2 the current state. 3 Do you see that? 4 A. I'm sorry, which sentence? 5 Q. It is -- let's see. So it's two lines 6 into the second page of paragraph 79. 7 A. Okay. I see that now. 8 Q. Okay. So the condition for retrieval 9 is -- is based on this information indicating the 10 current state. 11 Does that sound right? 12 A. That's one of the criteria, it sounds 13 like. 14 Q. Okay. What do you understand this 15 information indicating the current state to refer 16 to in the context of Kudo '325? 17 A. I mean, I'd have to go back and review. 18 So it's referring to a specific figure. It's 19 not -- let me see. 20 Yeah, I believe that in the 21 specification, it's talking about the current 22 state; day of the week, time of the day, those	Page 26 1 kind of items. 2 Q. And that's day of the week and time of 3 the day for the trip that the vehicle is taking 4 right now. 5 Is that what you mean? 6 A. Correct. 7 Q. Okay. And so -- 8 A. For the current state. 9 Q. Okay. And so when Kudo says that it's 10 predicting a destination based on this condition 11 for its retrieval, it's basing that prediction on 12 information about the current trip of the vehicle; 13 is that right? 14 A. The -- well, it's current -- so it's 15 subsets of the current trip. So it's based on 16 information about the different nodes that it's 17 passed through and the time of week and so on and 18 so forth. So it's not necessarily anything 19 specific to, for example, the path or route, but 20 just the nodes. 21 I believe that was -- that's one of the 22 distinctions is that it uses -- you know, as it
Page 27 1 passes through these nodes, for example, in my 2 diagram earlier, points A and B, you know, it 3 would look at what's the time of day that I'm at 4 A, what's the time of day or day of week that I've 5 traveled through node A. 6 Q. All right. And so Kudo takes into 7 account which nodes the vehicle has passed through 8 on its current trip when predicting the 9 destination. 10 Is that what you're saying? 11 A. Can you restate the question? 12 Q. Sure. 13 So when Kudo is predicting the 14 destination of a current trip, it takes into 15 account the nodes that the vehicle has already 16 passed through on that current trip; is that 17 accurate? 18 A. Well, I think the -- I'm not sure about 19 nodes, plural, but the node. So, again, when 20 it -- so it has this node judgment section which 21 would judge whether it's at a node. And so that 22 state information would then be used in the	Page 28 1 prediction. 2 Q. Okay. So is it your interpretation that 3 Kudo is looking at the current position of the 4 vehicle in terms of which node it's currently 5 located at? 6 A. Well, it's not -- again, it's making a 7 judgment on -- based on the node. I'm not sure it 8 states -- I think one of the ways they judge that 9 node is -- you know, can be in a range of a 10 certain position. 11 Q. Okay. So I guess is it fair to say that 12 the node represents some range of positions, and 13 the prediction system looks at the node that's 14 best associated with the current position of the 15 vehicle? 16 A. I think that's fair to say. 17 Q. Okay. Does the prediction system also 18 look at nodes that the vehicle traveled through 19 previously on the current trip? 20 A. State the question one more time. 21 Q. Sure. 22 Does Kudo '325's prediction system also

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Page 29 1 take into account nodes that the vehicle 2 previously traveled through on its current trip? 3 A. Yes, for -- you mean for the prediction? 4 Q. For the prediction, I'm sorry, yes. 5 A. Yes. 6 Q. Okay. So then can we say that Kudo '325 7 is taking into account both the current position 8 of the vehicle or the node that's closest to the 9 current position and also previous nodes that the 10 vehicle passed through on its current trip? 11 A. Yes, nodes that it has saved or 12 utilized. 13 Q. Okay. All right. 14 So if we can go to paragraph 96 of Kudo, 15 please. 16 A. Sorry, 96 of Kudo. Okay. 17 Q. And paragraph 96 is essentially giving a 18 specific example of what we were just talking 19 about. It's giving example, information that is 20 relating to the current state of the vehicle's 21 trip. 22 Does that seem like an accurate	Page 30 1 characterization? 2 A. Yes. 3 Q. All right. And so when we said 4 previously that Kudo '325 takes into account the 5 vehicle's current position when it's predicting a 6 destination, would that correspond to the 7 statement, the current position is in node C9 in 8 this paragraph? 9 A. Yes. 10 Q. Okay. And we also said that Kudo's 11 prediction system takes into account nodes that 12 the vehicle previously passed through on its 13 current trip; right? 14 A. Yes. 15 Q. And so in this example in paragraph 96, 16 that would be this travel history from departure 17 of L6 to C9; is that right? 18 A. Yes. And it gives, you know, a date and 19 a time. 20 Q. And so the prediction system takes into 21 account all of that information about the current 22 trip when it's predicting the vehicle's
Page 31 1 destination; right? 2 A. Prior dates and times that it traveled, 3 yes. 4 Q. Okay. But this June 3rd at 2 a.m. 5 information, is that a prior date and time, or is 6 that the date and time for the current trip? 7 A. I read it as the current, yeah. And the 8 date and time is 2 a.m. on June 3rd. 9 Q. Okay. So the way you're reading this 10 paragraph is that the current trip of the vehicle 11 is occurring at 2 a.m. on June 3rd, and the 12 vehicle is at node L9 and it -- I'm sorry, is at 13 node C9, and it previously traveled from node L6 14 to C9; is that right? 15 A. Yes. 16 Q. And then based on all of that 17 information about the current trip of the vehicle, 18 the system is predicting the destination of the 19 vehicle's trip; right? 20 A. Yes. 21 Q. Okay. All right. 22 MS. DEVRIES: I have no further	Page 32 1 questions. 2 Patrick, if you have anything. 3 MR. HERMAN: No, I don't have anything 4 else. 5 MS. DEVRIES: Okay. All right. Well, 6 that was quick. 7 And I thank you very much for your time, 8 Dr. Bevly. 9 THE WITNESS: Okay. Thank you. 10 (Off the record at 1:00 p.m.) 11 12 13 14 15 16 17 18 19 20 21 22

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1 STATE OF MARYLAND)	1 David Bevly, Ph.D., c/o
2 ss:	2 ORRICK HERRINGTON & SUTCLIFFE, LLP
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10 transcript is a true record of said proceedings.	10 referenced matter is now complete and ready for signature.
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22 DATE NOTARY	

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1 STATE OF MARYLAND)

2 SS:

3 COUNTY OF MONTGOMERY)

4

5 I, Matthew Goldstein, Notary Public
6 within and for the State of Maryland, do hereby
7 certify:

8 That I reported the proceedings in the
9 within entitled matter, and that the within
10 transcript is a true record of said proceedings.

11 I further certify that I am not related
12 to any of the parties to the action by blood or
13 marriage, and that I am in no way interested in
14 the outcome of this matter.

15 IN WITNESS WHEREOF, I have hereunto set
16 my hand this 9th day of February, 2025.

17

18

19

20

21

22

A handwritten signature in dark ink, appearing to read "Matthew Goldstein", is written over a horizontal line.

Matthew Goldstein, RMR, CRR