Seattle Waterfront LID Assessment Hearing

Seattle LID Public Comment Hearing

March 3, 2020



1325 Fourth Avenue • Suite 1840 • Seattle, Washington 98101

206.287.9066

www.buellrealtime.com

email: info@buellrealtime.com



1	APPEARANCES
2	
3	HEARING EXAMINER: RYAN VANCIL
4	FOR THE CITY: MARK S. FILIPINI
5	GABRIELLE E. THOMPSON K&L GATES
6	925 Fourth Avenue, Suite 2900 Seattle, Washington 98104
7	206.370.8097 mark.filipini@klgates.com
8	gabrielle.thompson@klgates.com
9	FOR OBJECTORS: R. GERARD LUTZ
10	JACOB STILLWELL PERKINS COIE, LLP
11	10885 N.E. Fourth Street Suite 700
12	Bellevue, Washington 98004 425.635.1400
13	Jlutz@perkinscoie.com Jstillwell@perkinscoie.com
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15	
16	
17	
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22	
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1	SEATTLE, WASHINGTON; MARCH 3, 2020
2	9:04 a.m.
3	-000-
4	HEARING EXAMINER VANCIL: Good morning.
5	I'll call to order this March 3rd, 2020,
6	continuance of the Seattle Waterfront LID Assessment
7	hearing.
8	Today, objections will continue to be heard
9	from Hearing Examiner case numbers, and there's a long
10	series and I'll read them into record today, and then
11	we'll list the other dates that these items will appear
12	and will not list them all again.
13	So we're starting with 233, 409, 410, 411,
14	412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422,
15	423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433,
16	434, 435, 436, 437, 438, 439, 440, and 441, and, lastly,
17	318.
18	Those case numbers are all consolidated into
19	a period which will be heard today, March 5th, 11th and
20	12th, and April 2nd, 8 and 9, which is a part day, and
21	April 13 and 14.
22	For today, we will take a break at
23	approximately 10:00 a.m., lunch at noon, and another
24	break approximately around 3:00 p.m., depending on where
25	we are with witnesses

1	Please make sure all cell phones are turned
2	off. And also make sure we have a new recording
3	
	system and so we're not quite sure how much it picks up.
4	We've heard it's very good.
5	So my caution to counsel and others is that
6	you keep your conversations outside the room instead of
7	between each other here, because they've referred that
8	it's actually quite that good that it would pick you up.
9	Also make sure you keep your sounds to a
10	minimum, both for the recording purposes and for the
11	transcriptionist so that she can do her job without
12	being interrupted.
13	Let's see. So who do we have here today for
14	appellants?
15	MR. LUTZ: Jerry Lutz, and shortly, Jake
16	Stillwell.
17	HEARING EXAMINER VANCIL: Okay. And City,
18	present?
19	MR. FILIPINI: Mark Filipini.
20	MS. THOMPSON: Gabrielle Thompson.
21	HEARING EXAMINER VANCIL: All right. Let's
22	see. First, I have a couple of items that we're going
23	to address before we get started.
24	One is, I want to check with the City, I
25	need to issue a scheduling order just so that other

1 parties and objectors know what's going on in the 2 hearing room. We have some dates set that I've added 3 for these case numbers I've just listed; those will be 4 included. Dates are also set for the City to provide 5 their argument and for cross-examination. 6 In looking at those, I was realizing we'd 7 set aside two dates for City argument, response, and 8 also a couple of days for cross-examination for the 9 City's primary witness, their appraiser. And that time 10 seems warranted, but the question I had is for the City, 11 how many other witnesses -- witnesses do you anticipate 12 calling? And if there's cross-examination for those 13 witnesses beyond, I believe it's Robert Macaulay, do you 14 anticipate that that's going to be within your two days, 15 or do we need more time to make sure there's 16 cross-examination for your other witnesses? 17 MR. FILIPINI: So, as of right now, we're 18 planning to call, for sure, two other witnesses. So 19 Mr. Macaulay plus two other witnesses, and then 20 potentially one on top of that. So three or four. 21 And I -- I was thinking that two days would 22 be enough for cross-examination of all of our witnesses, 23 but we wouldn't be opposed to adding an additional day. 24 Certainly, we're planning to get their case in chief

done in total in two days.

1 HEARING EXAMINER VANCIL: Okay. What I'm 2 going to do, then, is right now we have April 27, 28 for 3 the City's case in chief. Cross-examine will be set 4 aside for April 29 and 30. 5 I will set aside on our calendar another 6 half day on Monday, May 4th. This is not a scheduled 7 time, it just allows me to have a calendar hold --8 placeholder in case we have some -- and that'll be determined, as needed, at the end of the time period 10 I've just described to see if we need more time to make 11 sure the City's had an opportunity to put on its case. 12 And for that -- let me be clear, that that's 13 for that purpose only. I will not extend 14 cross-examination time into Monday, unless it's because 15 the City said, look, we got to the end of our two days, 16 it's not going to work, they bump into the two days set 17 aside for cross-examination and cross-examination's 18 lost. I'm setting aside two days for cross-examination, 19 which is ample. And so we will not extend that May 4th 20 time simply for the sake of continuing it for two and a 21 half days of cross-examination of one witness. 22 So that helps me with my scheduling. Thank 23 you. 24 I'll get that order out probably tomorrow. 25 Now, I also -- from the objectors for today

1 we have a motion to compel discovery and, specifically, 2 depositions. And there was a request for oral argument 3 in addition to written motions that I've received both 4 from the objectors and a response from the City. 5 I'm happy to hear a bit more, but there's 6 really no reason to repeat everything that's in the 7 briefing. If we want to do oral argument, we can 8 proceed with that. MR. LUTZ: Thank you, Mr. Examiner. 10 I think your scheduling order and 11 anticipating that the two days of cross-examination for 12 the City's now four to five witnesses is another data 13 point to show why the depositions would be helpful, as 14 opposed to just trying to do cross-examination of 15 everybody in those two days. 16 We had Mr. Macaulay's deposition last week, 17 and on the two issues we raised, both the City's -- the 18 status of the City's plan and cost estimates and the 19 likelihood, and likely schedule, for actual construction 20 of the LID improvements, Mr. Macaulay said that he made 21 no independent investigation and is relying entirely on 22 the information that he has received from the City. 23 So he has made both extraordinary 24 assumptions and hypothetical postulations in his

appraisal as to what is ultimately going to be billed,

when it is going to be billed, and how likely it is to
change.
We would like the opportunity to question
the witness designated by the City as most appropriate
to describe the status of the City's plans, the status
of the City's cost estimates, and the environmental and
land use process that remains to be completed before
these improvements can be constructed.
In that regard, it's it's helpful to
think about the very first hypothetical that
Mr. Macaulay has incorporated into his analysis. And
that is that both his before and his after values for
purposes of calculating the special assessment are based
on his hypothetical that the improvements were completed
as shown in the City's design, some of which are
early very early stage, by October 19th, 2000 or
October 1, 2019.
We know that they won't be completed under
the City's schedule until 2024. We know that, as an
example, Pier 58, which is sort of the most park-like of
the supposed city park improvements, has not yet started
SEPA review. It requires SEPA review. It requires
federal permits.
So, at least to me, it's intuitive; it

requires NEPA review. It's over water. It's got four

1 permits. It's got marine mammal permits. I assume it's 2 got an ESA consultation, unless that's been signed off 3 on. I assume it has Tribal Consultation. That's all 4 supposed to occur, and construction is supposed to 5 occur, by 2024. 6 And there's -- and it is at least an 7 extraordinary assumption by the appraiser that all that 8 actually gets done as the City has described it under 9 their current plans, and that he uses a legal fiction to 10 back that up to 2019. 11 But we would like to be able to test those 12 two basic sets of facts in a deposition, without wasting 13 a bunch of time to try and do it at the hearing, so that 14 we can have a -- a fuller understanding of where the 15 City is on this, whether we're right about what we 16 consider to be a fairly daunting gauntlet to -- of 17 entitlement work to get done within that period, and --18 and do it in a way that we can educate our case in chief 19 and also streamline our cross-examination. 20 So I'm open to any questions you have. 21 HEARING EXAMINER VANCIL: No. I'll hear 22 from the City. Is that everything you had to say on the 23 motion? 24 MR. LUTZ: Yes. 25 MR. FILIPINI: We'll stand on the arguments

we made. I'll just address the deposition last week.

We think that Mr. Macaulay's deposition, you know,
proves why further discovery isn't necessary here. A

little unextraordinary discovery of lay witnesses in an

LID proceeding.

He is very open that he made assumptions in

his study. It -- just as his study says that the projects would be built to the minimum design stated by the City. Therefore, the arguments that objectors are making are really legal arguments that, frankly, go to formation, not the assessments. But they're already in possession of any information they would need to make those arguments. But getting a deposition to show that project X might be at 30 percent versus 40 percent, not only is publically available and has been provided, updates have been provided, via the formation litigation, which we have no objection to, objectors are -- are clearly accessing that. They support their motion with it.

Some of the exhibits in this hearing have come from our discovery responses in the formation litigation. We're fine with that. But in our view, no additional discovery is needed to make those legal arguments. Particularly, where we're going to have somebody available to be cross-examined at the hearing

on this topic of objector issues.

HEARING EXAMINER VANCIL: Thank you. Having read both of the motion and the response materials, the -- and hearing oral argument, I'll deny the motion for additional depositions.

The -- there was a request, at the outset of the hearing on February 4th, to depose a witness -- there was an opportunity to ask at that time for depositions to be made. That opportunity was there and provided after the door had already closed, really. That was the start of the hearing. We're well into the hearing now, a month into it. There was an opportunity created and an extraordinary effort to provide for depositions. The hearing examiner asked the City to, in good faith, work with the objectors to provide that; they have done that.

The opportunity is there and has been taken advantage of. It's clearly informed, to some degree, the arguments that will be presented by objectors.

There's going to be ample time for cross-examination, during the City's case in chief, of these other witnesses. The hearing examiner has also identified additional time, if cross-examination carries over, so that that can be addressed.

All of this deposition where the -- and

1	discovery, frankly, should have happened before
2	February 4th. And so the efforts that have been engaged
3	in so far have been above and beyond to try to
4	accommodate the objectors after-the-fact requests. And
5	so, at some point, there really has to be a cutoff,
6	saying, look, we're we're moving along and, while we
7	understand that you want to get more information, you're
8	starting your hearing today. We need to get on with the
9	presentation of the hearing and not continue the
10	discovery process after the fact.
11	And so I won't I will not compel any
12	further discovery.
13	Given that, let's proceed with objector's
14	case.
15	MR. LUTZ: My outline and my argument.
16	HEARING EXAMINER VANCIL: And by the way, my
17	ruling in no way addresses the merits of the arguments.
18	This is purely a question of depositions of lay
19	witnesses should be allowed
20	MR. LUTZ: One PowerPoint plus the.
21	THE COURT: in the hearing.
22	MR. LUTZ: That's the two pictures and
23	and the exhibits. The exhibit witness list.
24	Just a moment for getting our paperwork
25	organized.

1 First, Mr. Edlund-Cho had asked last night for a witness and exhibit list to help him follow along, 2 3 and so we've prepared one. 4 Mr. Examiner, do you want one as well? 5 HEARING EXAMINER VANCIL: Whatever he gets, 6 I get. So just one is fine. 7 MR. LUTZ: Oh, just one. Okay. 8 HEARING EXAMINER VANCIL: Before you get 9 that. Just one -- maybe you're going to address this, 10 but one thing I would ask is, at the outset of these 11 multi days that we have set aside for -- I didn't count 12 how many case numbers that we're addressing -- it would 13 be helpful for the record and the examiner to know, as 14 witnesses or exhibits are being introduced or segments 15 of argument are being approached, which case numbers 16 you're attempting to address. 17 It's my understanding that you will likely 18 have overlap witnesses. So it's maybe a single expert 19 will speak to all of the cases. They may, as I 20 understand it from counsel in other cases, that there 21 may be witnesses testifying to those cases as well. 22 So at the outset, before a witness is 23 testifying, if they could maybe identify what they're 24 addressing; which case numbers. I'm sure that we'll

hear about specific properties, as well. So for the

1 purpose of the record being clear, which case numbers 2 we're addressing would be useful. 3 MR. LUTZ: Thank you. Can I set up that 4 hearing brief? 5 MR. STILLWELL: Yes. 6 MR. LUTZ: Recognizing that you haven't had 7 a chance to read this, I'd like to submit an opening 8 brief. This is partly based on my understanding that --9 from another case, that you have chosen not to have 10 closing briefs. 11 HEARING EXAMINER VANCIL: Closings are 12 welcome, but it has to be done within the time that 13 you've got, as opposed to leaving records open for more 14 documents to be submitted. 15 I will clarify one thing, I didn't -- one 16 additional opportunity that objectors will have -- and 17 this will be in my scheduling order, which will include 18 discussion about cross-examination -- is that, on 19 completion of cross-examination of the City's witness, 20 the record will be left open for a week for objectors 21 who have cross-examined that witness to provide closing 22 to direct -- closing argument at that, that derives from 23 that cross-examination, not for their whole case, but 24 anything that comes up at that. Because I recognize

that, well, if they cross-examine and then the door is

1 closed, there's no comment after that. 2 So there will be an opportunity to comment 3 and direct argument that comes as a result of that 4 cross-examination for one week after the close of the hearing. The City will then be afforded a week to 5 6 respond to those comments. And then the record will 7 close. 8 MR. LUTZ: All right. Thank you. That's 9 helpful. Let me see. 10 And can I have my power point? 11 MR. STILLWELL: Yeah. 12 MR. LUTZ: So one addition to your question 13 about identifying which matter is going to be at issue 14 with any particular witness. 15 So, first of all, I'd like to hand just two 16 pages, which identify, for Mr. Gibbons' testimony, the 17 matters that are going to be at issue and the records to 18 which Mr. Gibbons' testimony is anticipated to apply. 19 He's testifying for all of our -- for all of 20 our assessment appeal challenges, later in the day. 21 Where did I put my -- my witness and exhibit list? 22 We've identified -- we're hoping to get 23 through four witnesses today. And the other three 24 are -- where did they go? 25 Yeah, Randall Scott, who is testifying for

1 certain of the appellants and will identify for whom 2 he's testifying at the outset of his testimony. 3 Ben Scott, who's appearing telephonically or 4 via Skype, who will be testifying for the -- that same 5 suite of appellants, and also Mr. Scott is testifying 6 specifically for Fourth Avenue associates, which we will 7 identify their -- their parcel number. And Mr. Carpenter would be testifying only 9 for Fourth Avenue Associates. He's the owner. 10 And -- and what we're trying to do is, both 11 take advantage of one testimony opportunity for people 12 like Mr. Gibbons, who are testifying on behalf of all of 13 our appellants, but, at the same time, efficiently use 14 the full day without gaps. So that if we can knock off 15 individual appeal segments in what we think are going to 16 be interstitial spaces, we can get that accomplished 17 in -- with the least disruption and least waste of time. 18 But it does mean we're going to go from a witness who 19 has multiple case testimony to witnesses who have 20 individual case testimony. And Mr. Scott's at least is 21 both. And there are Kidder Mathews witnesses, 22 Mr. Shorett and Mr. Gordon, who also have a subset of

our appellants, but will be providing testimony as to

both that suite of appellants in one setting and

individual assessments in a second setting.

23

24

I hope that is helpful.

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HEARING EXAMINER VANCIL: You've given me an overview of how you chose to approach. We'll need to break down, as we get to each of those, which cases you're talking about.

MR. LUTZ: All right. Thank you. Absolutely. So let me get my glasses.

We appreciate the opportunity to provide an overview of the appeals that Mr. Gibbons is going to testify to next. We have 29 appeal petitions for 31 parcels. There are actually fewer owners than that because some of the owners have a multiple-parcel development.

So, for example, the Harbor Steps Apartments is four assessed parcels. So it's kind of a question of how you count, but we have 29 appeal petitions for 31 parcels. This is -- we are representing about four and a half billion dollars worth of assessed value real estate in Downtown Seattle.

If you flip to the second page, there are -we've identified the locations of the different projects and their owners. The -- the appellants are seven hotels, ten apartment complexes, four office retail buildings, two individual condo units, and one vacant lot.

We believe that on a number of grounds the current final benefit study is fundamentally flawed.

And the assessment should not be finalized until additional environmental and entitlement work is done, additional design and cost work is done, and there's more certainty in the -- in the valuations before and the still-hypothetical after.

The law is -- and I realize you don't rule on constitutional issues, but a special benefit study assessment against property that is based on fundamentally flawed methods, overstated or disproportionate, constitutes a depravation of property without due process of law. That's a -- a fundamental principle of Washington law.

The proposed assessments in Mr. Macaulay's studies are presumed correct unless overcome by clear, cogent, and convincing evidence. This standard is less deferential than the heightened presumption of correctness that's carried by the fundamentally wrong basis and arbitrary capricious standard that would apply if this matter goes into a judicial appeal, because applying the elevated standards at the municipal hearing would afford unwarranted deference to a report prepared under contract by a private appraisal firm.

That is the -- I don't know how you say

1 it -- Hasit case, 179 Wn.App. 917 at 949.

This special assessment is, by the City's appraiser's admission, unusual.

Special assessments are typically used to pay for local improvements, and that concept goes back a long time. It's been -- it's sort of the original public-private partnership, where, if people want to extend city development to a certain area and they can't pay for it themselves, they can't pay for the road and the infrastructure, and the city leaders want to support that, you have a method to form an LID. The City issues bonds. The cost of the bonds pays for the improvements, and the bonds are repaid through the money collected through the LID assessment. That's -- that's what the traditional LID concept is based on.

They've been used for all sorts of things; construction of streets, gutters, curbs, sidewalks, sewers, drains, ditches, street lighting, water mains. They've been used, sometimes, for parks.

But the standard that's applied is one common element. If they are used for construction of local improvements -- well, they are used for construction of local improvements that are appurtenant to specific land and bring a benefit substantially more intense than is yielded to the rest of the municipality.

1 The benefit to the land must be actual 2 physical material and not merely speculative or 3 conjectural. That's the Heavens case, 66 Wn.2d 558 at 4 563. 5 So the City's job in forming an LID is to 6 distribute and -- and assess cost and expense of 7 improvements in accordance with the special benefit 8 incurred -- conferred in each property within the LID. Questions are: Is it appurtenant to 10 specific land? 11 It cannot exceed the actual benefit enjoyed 12 by that parcel. Must be proportionate relative to other 13 parcels. The benefit must be -- the special benefit 14 must be actual, physical, and material, and the special 15 benefit cannot be speculative. 16 So this leads to the question: Was the 17 City's method of assessing the properties properly 18 supported by project design specifications, market data, 19 empirical research, and based on a -- an actual before 20 and a reasonably probable after? 21 The answer to that is no. 22 The second question: Do the proposed 23 assessments actually -- accurately reflect an actual 24 special benefit conferred on specific properties as a 25 result of the LID improvements?

Again, the answer is no.

The City has used what we believe to be flawed methodology. An example where an LID was overturned for flawed methodology was the Bellevue Plaza v. City of Bellevue, 121 Wn.2d 397.

There were two flaws in that that the -that the Court found in that assessment. The first was
that they were relying, basically, on traffic counts to
justify charging for road improvements. Not -- not an
un -- an illogical basis, but it was not deemed proper
because it was supposed to be market value.

And they used a formula, one third of the cost of the trips generated by existing uses and two thirds to the trips -- allocated to the trips estimated to be generated by future uses.

And then followed with the comment, The City offered little justification for the one-third -- two-thirds calculation, which I believe will be similar to the lack of justification for the City's appraisers' various estimations.

And to begin with, as I mentioned in -- in our argument about discovery, here, both the before and the estimated increases in property values anticipated from the City's LID improvements are based on hypothetical cases.

1 It starts with the hypothetical that the 2 viaduct was down and all of the WSDOT improvements are 3 in place as of October 2019, as the assumed before 4 value. So there's a hypothetical before that assumes 5 facts that are just flat not correct. It's a 6 hypothetical. 7 And then the after is based on a second 8 hypothetical that all of the City's anticipated LID 9 improvements are built and in place by October 2000 --10 or October 1, 2019, which is five years before they're 11 anticipated to be complete, by the City's schedule. 12 That goes on, then, to translate into, for 13 the before, a value increase that Mr. Macaulay has 14 purported to estimate as to all 6,000 properties in 15 the -- in the LID area. 16 Because of the -- the removal of the viaduct 17 and what WSDOT would be building but for the City; and 18 then a second calculation of what the value of those 19 properties is estimated to be, on the hypothesis that 20 they've been -- that the City's LID improvements have 21 been completed as of October 1, 2019. Again, five years 22 before they're delivered. 23 There is nothing actual about any of that. 24 There is nothing physical about any of that. It is --

it is a prognostication that the appraiser is making,

1 based entirely on -- on preliminary plans and schedules 2 that he's been given by the City, with no independent 3 investigation. 4 So how that translates is, for the condo 5 owners, they are anticipated to have an improvement that 6 won't exist for at least five years. Their market value 7 goes up now, according to the City, but doesn't really, 8 and they start paying tax. For the hotels, there's a soon-to-be -- an 10 increase in tourism that, as of right now, has increased 11 their room rates and occupancies. So they're --12 according to the way that the LID is formulated, they 13 are already making -- as of last year, they're already 14 making a lot more money from which they are going to 15 fund this very generous small LID improvement. When in 16 fact, they're not making any money because nobody's 17 going to pay now to stay in a hotel because the 18 improvements might be here in five years. The same 19 applies to retail and commercial. It is an entirely 20 hypothetical construct. 21 You have the second -- the second 22 formulation that Mr. Macaulay is using is proximity to 23 park improvements that are adding connectivity, 24 locational value enhancement, and market appeal.

Because of aesthetics, views, and other issues.

And in that regard, he is estimating, but really with no data. These are -- it is almost entirely professional judgment. In fact, I -- in our deposition, I was unable to figure out what part wasn't professional judgment.

But how you make an analysis of what the value in this assumed before is versus actual market conditions, and how you distinguish between that hypothetical before and the value that is presumed added after the viaduct is gone by replacing standard street improvements with a nicer sidewalk, more trees, less parking, and -- and a nice over-water park, a bridge up to the market, and some road and bike path improvements that go up to the freeway, along Pike/Pine and out to Pioneer Square.

So again, both the before and after scenarios are based on hypotheticals. It's -- it is anticipated that the before is actually WSDOT's plan at completion as of October 1, '19 versus the City's plan at completion as of October 1, 2019.

It goes without saying that a lot can change in five years. So the estimated value lift, if we were using a 2024 date, would be difficult to project because the economy may turn south. It may get much better. But it is a hypothetical to assume that it has already

occurred when we know it has not.

Moreover, with this delay, there's no consideration of the risk that property owners will be charged for benefits that never materialize or may be significantly delayed, or for improvements that may significantly change during the entitlement process in ways that reduce the anticipated special benefit.

And -- and, again, no consideration was given either of discounting the present value of the future improvements for -- for realizing them five years or later from now, nor for the risk that they might not be delivered or benefits enjoyed for years, if ever.

So the -- the hypothetical is they've already been delivered. There will be no benefit in an actual way until they are delivered. And there was no consideration of the -- essentially, the time value of money for that five-year, or more, delay, and no consideration of the risk that the market may change in that five years, and no consideration of the risk that, what is ultimately delivered, may be different than what is being incorporated into the analysis.

So again, it's not -- it is not actual, physical, and material. It is speculative. It's not clear to us how the offices would benefit from increased tourism, as an example, when the improvements are

complete.

For the hotels, there's no mark segmentation, no analysis of whether new visitors are coming for business, for other reasons, as opposed to filling rooms because of tourism. No explanation of why the increased tourism would lead to increased rates for conference rooms, parkings, or food. And -- and, again, no benefits to the hotels until the actual improvements exist.

So the assumption that they're making more money now, when the improvements are coming five or more years from now, is just -- is -- is a hypothetical that is contrary to fact.

It's -- you know, residential condos and apartments. I'm not sure how they benefit from increased tourism, unless they're Airbnb. And in the meantime, rather than the assumed hypothetical that they are -- they are now enjoying the benefits of the LID improvements, what they're going to experience is another four to five years of construction.

And then also something that hasn't been analyzed is decreased parking, which will take cars off of the promenade and waterfront, but it's not clear exactly where they're going to go.

And there's -- there's another assumption,

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1 and this is in Mr. Macaulay's report, that because the 2 property is now going to be zoned as a park, that is 3 going to give the City enhanced authority to regulate 4 behaviors in the -- in the park areas, provide security, 5 provide additional cleanliness. And it's not clear to 6 me what that additional authority is and -- and what 7 it's even compared to. Because it might be compared to 8 as -- as though it were a WSDOT throughway, as opposed to a City park. But it's not clear that that's an 10 actual deliverable either. 11 Another flawed methodology -- and it -- it's 12 in his -- in Mr. Macaulay's special benefits study of 13 page 83. He's quoting an academic, Dr. John Crompton, 14 who's done a bunch of studies which are cited in the ABS 15 final valuation study about how to value the economic 16 benefit to surrounding properties that might be 17 associated with the construction of a park. He's 18 basically a professor that can tell you what type of 19 study to do, and -- and what type of tax revenue the 20 City can anticipate if it builds a park like that. 21 And just quoting from Mr. Macaulay's study 22 at 83, in terms of direct impact, "John Crompton's 23 ongoing studies into impact on park on property values 24 have been used by municipalities across the country,

Crompton's Proximate Principle represents a

1 capitalization of park land into increased property 2 values and a widening of the tax base. One major 3 finding based on his results deals with the location and 4 proximity of property to the park improvements, both in 5 urban and suburban environments, 75 percent of the 6 benefit from a park is captured within 500 feet or three 7 city blocks. The remaining 25 percent of the benefit is 8 likely dissipated over a 500- to 2,000-foot range, or 4 9 to 12 city blocks." 10 The issue that comes up in using that 11 standard in Mr. Macaulay's study is he used the block 12 distance, three blocks, 12 blocks, but since Seattle 13 city blocks are big, 300 feet, it's basically double the 14 area that you would calculate on that assumption. 15 And -- and Mr. Macaulay, in his deposition, 16 said that some of his assessments were a mile and a half 17 from the waterfront. So if -- which is a lot more than 18 2,000 feet. 19 So again, this is just -- he's misapplied 20 the background data that he purports to use to justify 21 the assessments. 22 Another issue is back to this confounding 23 factor. He has purported to tease out and exclude the 24 value of removal of the viaduct and views in general 25

from the special benefit assessment that will apply for

1 the enhanced pedestrian-friendly connectivity, promenade 2 and park-ish improvements the City is proposing. The --3 the view itself is the big component here. 4 When the viaduct is removed, some properties 5 get a very significant improvement in view. The ones 6 that are currently blocked -- well, or now the viaduct 7 is gone so now they can actually see the water. Others 8 don't. And one of the issues is that we believe 10 there is no data to support -- there are no data to 11 support Mr. Macaulay's conclusions, that he has excluded 12 from his assessments the value lift associated with view 13 in general or removal of the viaduct in particular. 14 And the way that's relevant to an LID 15 assessment is you -- the City cannot assess property 16 owners for components of value that they already have. 17 So for example, I had a case with a school 18 district. And it turned out I had a case on all fours. 19 that we got the school district excluded from the LID 20 because they were adding -- to add streets and a fire 21 hydrant, but the school district already had fire 22 hydrants and the access it needed. 23 So it was illegal for the City of Bellevue 24 to assess the school district property for adding 25

additional fire hydrants when it already had legally

1 sufficient and functional fire hydrants to serve the 2 school. 3 Here, if you've got a view, the City can't 4 charge for it. As -- as somehow either -- there is 5 no -- there are no data to show how that dissection was 6 accomplished, or that it's been reasonably accomplished 7 or actually accomplished, or accomplished in any way 8 other than speculation. I mean -- characterized by Mr. Macaulay as 10 professional judgment. 11 Another case on the same principle -- well, 12 I'm sorry -- that was appeal of Jones case, 52 Wn.2d 13 143, that's the -- the fire hydrant case. 14 A similar case was Douglas v, Spokane 15 County, 115 Wn.App. 900, where the court annulled 16 assessments where the market value did not change after 17 creation of a ULID which expanded sewer service to 18 properties near the owners' parcels but did not directly 19 affect owners' parcels which were already connected to 20 sewer. 21 So again, there are no data -- and there's 22 no data-driven analysis in the final benefits study of 23 what real or hypothetical increase in property value was 24 due to pre-existing increased views or removal of the

25

viaduct.

of the special benefit assessment.

So similarly, the levy has to be split if there are components of the improvements that really don't add value, even if you want them, that's fine.

The City can -- can install them, but they can't be part

And so, In re Schmitz is a case, 44 Wn.2d 429, only that portion of the cost of the local improvement which is of special benefit to the property can be levied against the property.

And in that case, assessment levy for the purpose of raising the grade of a road by 16 to 18 feet was invalid because the evidence showed that the specially benefitted properties could have benefitted equally from an increase to only nine feet. The court emphasized the basic principle and the very life of the doctrine of special assessments is that there can be no special assessment to pay for a thing that has conferred no special benefit upon the property assessed.

And -- and in this case, just as one example, it is -- it is unclear what incremental, additional special benefit accrues to the neighboring property owners from many of the LID improvements when compared with projects assumed completed in the before condition.

So, as one example, WSDOT has proposed to

1 plant a bunch of trees with a -- two-and-a-half-inch 2 diameter. The promenade trees will be more varied and 3 up to a four-inch diameter. It is not at all clear how 4 that provides any special market lift to the 6,000 5 assessed properties or the 31 we're representing here. 6 And I don't think Mr. Macaulay made any 7 attempt to try and tease that out. I mean, he just made 8 an assumption that this is what they're building, I 9 think it's better than that, and I'm going to make an 10 estimation of how I calculate the better. 11 Now -- so the next question is: Are these 12 special benefits that are going to be delivered in the 13 future at all speculative? And we believe they are. 14 So Mr. Macaulay assumed that the 15 improvements would be permitted and built according to 16 the designs and in accordance with the construction 17 schedules he was provided by the City. And then he 18 hypothesized they're already built. But the City has 19 acknowledged that the design plans, costs and 20 construction schedules are subject to change and subject 21 to discretionary permits. 22 So, you know, Pier 58 is the most obvious 23 example, because, again, it is the park. Used to be 24 called the Waterfront Park, until now it's called Pier

58 because it's part of the Waterfront Park.

1 But the City has not started SEPA yet. 2 There's no indication they've started NEPA yet. There 3 are federal permits required. So they're going to need 4 that. 5 And you've got Corps 404 permit, probably a 6 Corps Section 10 permit, 401 permit, State 40 -- yeah, 7 401 certification by the State. You'd have coastal zone 8 consistency, State Shoreline Master Program, Substantial 9 Development Permit, and, in this case, because it's a 10 49,000-square-foot development, it exceeds the City's 11 local permitting jurisdiction and has an ecology permit, 12 and Endangered Species Act and Tribal consultation, 13 among others, as we understand what they're doing and 14 subject to the testimony of the City's witness 15 clarifying or changing that pretty daunting gauntlet. 16 If you looked, at for example, 17 reconstruction of the Mukilteo Ferry Terminal, that's 18 not a five-year project, or now four years. There's a 19 lot that's happening, and there's a lot that could 20 change. 21 I mean, they have to consider -- the City 22 has to consider, among other things, a no-action 23 alternative. Whether that happens or people say, yeah, 24 no, the park is a really good idea, is still a question

that has to be reserved for SEPA review and fairly

1 undertaken. This LID commits the City to build 2 something without having done that. 3 It isn't -- it is possible that people would 4 say, I'd like it half as big, or I'd like to see a 5 salmon spawning beach over here, or any of a host of 6 other potential changes that come through the course of 7 SEPA review, NEPA review, Endangered Species Act 8 consultation, and this series of discretionary permits, 9 all of which are going to be decisions made by other 10 entities, not the City. 11 So he's assumed that all those improvements 12 are going to be built the way the City is currently 13 anticipating, and, in fact, that they've already been 14 built. 15 I think that assessment, without any 16 acknowledgement of the potential for material change or 17 even deletion of project components, is not a reasonably 18 probable assumption. 19 Material changes, under the City's LID 20 ordinance, are not permitted because the City Council 21 says you can make changes as long as they do not 22 materially affect the LID purpose, cost, or completion 23 date. 24 I mean, it's just kind of -- it's an 25 inherent conflict in how the City's ordinance

1	anticipates the LID improvements will be reviewed,
2	constructed, and delivered versus reality of what a
3	an entitlement process for improvements like these,
4	49,000 square feet over water, entail.
5	Another thing another omission in
6	Mr. Macaulay's study is a consideration that there's any
7	element of the future LID improvements that might be
8	detrimental.
9	So there's a case Kusky v. City of
10	Goldendale, 85 Wn.App.,483 [sic], involved street
11	improvements. And the question was whether removing
12	gasoline tanks on city property and the cleanup cost was
13	a benefit to any of the properties in the LID.
14	But what Mr. Macaulay didn't consider were
15	the different ways where, from a market perspective,
16	components of the LID might actually decrease the value
17	of adjacent properties.
18	And apart from the fact, first of all, that
19	there's this five-year construction delay, minimum,
20	before delivery, the way they're designed is to
21	eliminate quite a few parking areas.
22	They're moving they're anticipating
23	moving the connectivity points from Harbor Steps up to
24	the Overlook Walk. I mean, there's it's kind of a
25	focus of going two different ways. But so if you

1 look at the Four Seasons, as an example -- and I'm 2 anticipating some testimony here -- they have a garage 3 that serves retail and condos. 4 If there are a dramatic loss of parking 5 stalls on the waterfront, then they believe they are 6 going to need to start to have employees to enforce 7 parking limits in that garage so that people don't walk 8 off to the waterfront. That's a detriment to them as 9 opposed to a benefit. 10 Similarly, again, anticipating some of the 11 later presentations -- the Harbor Steps Apartments are 12 at Harbor Steps. And the question is whether there is 13 increased value to those apartments based on the fact 14 that you're moving traffic, pedestrian connectivity, 15 whatnot, up to the market, rather than where Harbor 16 Steps is. 17 It's just -- it's a function of the fact 18 that there's a whole lot of variable in the analysis 19 that is just, frankly, too much for Mr. Macaulay, 20 especially given the scope of this LID, you know, 21 basically the entire downtown core, to try and actually 22 consider that sort of individual property special 23 benefit, actual, material and not speculative. 24 And then, of course, there's also the

hypothetical that characterizing the improvements as a

park will somehow allow the City to dramatically improve
the regulation of sanitation, safety, and -- and
attractiveness, which -- which is, again, a hypothetical
that is not yet at least supported by facts.

So toward that end, Eaton would say -- and,

again, this is by analogy -- under the doctrine of reasonable probability, a property cannot be valued as if it were already rezoned for a higher use.

And the same is true if you're valuing in the Washington pattern condemnation instruction. If you're valuing property, you can value it as though it is rezoned if that's a reasonable probability. But you are supposed to value the property in view of the uses permitted under present zoning. However, if there's a reasonable probability that zoning will be changed in the near future, question what near future means, you may consider the effect of such probability on fair market value of the property.

So here -- back to the -- to that litany of issues we've raised, they are assuming -- the City's appraiser is assuming this stuff is already done. There is no risk that it will not be done. There is no risk on schedule. There is no risk it will be materially changed, and, at a minimum, you have to have a reasonable probability that these -- that these facts

that he's assuming are going to come true or it becomes a hypothetical.

Ironically, Mr. Macaulay just says, well,

that's right. It is a hypothetical. I've just assumed it's all done, it's all done as the City is planning, and it's all -- all already done.

I think, at a very fundamental level, that analysis is entirely inconsistent with what is expected in an LID proceeding to actually charge people for the actual benefits of actual improvements that are actually going to be constructed.

So the City's attempting to charge property owners before the improvements are built or even permitted based on flawed methods, arbitrary assumptions, and hypotheticals and without considering the substantial risk that the special benefits may materially change, may be materially delayed and conceivably never materialize.

On that basis, we -- the objectors jointly and respectfully request the examiner find the final study flawed, and recommend that the Council ask that the study be redone before -- before the assessment is finalized, and following completion of the discretionary permitting process for the LID improvements, so there is actually a reasonable probability that what is analyzed

1	as to be delivered will be delivered.
2	Thank you.
3	HEARING EXAMINER VANCIL: Thank you. We'll
4	return at 10:20.
5	(A break was taken from 10:10 a.m. to 10:24 a.m.)
6	HEARING EXAMINER VANCIL: Okay. We're
7	returning to the record.
8	MR. LUTZ: Mr. Examiner, I also realized
9	and Galen just left that I didn't ask that this
LO	former formally be
L1	HEARING EXAMINER VANCIL: Yes, I have two
L2	items from you. There's an opening brief and then
L3	objections to the final assessment waterfront LID, they
L4	have been marked respectfully as Exhibits 1 and 2.
L5	Any objections?
L6	MR. LUTZ: So the sorry.
L7	MR. FILIPINI: No objections.
L8	HEARING EXAMINER VANCIL: Exhibits 1 and 2
L9	are admitted.
20	MR. LUTZ: So the opening brief is 1, and
21	the
22	HEARING EXAMINER VANCIL: Yes.
23	MR. LUTZ: pages are two. Okay. Thank
24	you.
25	So that will change it a little bit more.

1	And then another assumption we made, which,
2	like your recommendation, had a fix if we need to, is
3	that we had assumed we could cite to the City's final
4	benefits study, which is online and is the basis for the
5	assessments, without independently introducing the final
6	benefits study as an exhibit.
7	HEARING EXAMINER VANCIL: I'm assuming it's
8	been admitted as an exhibit previously. We can do that.
9	But we can't just reference documents that are not just
LO	online because they're online. I mean, we have to
L1	get it in the record; right?
L2	So if you can reference something in it in
L3	the record, then we can
L4	MR. LUTZ: Well, and that's an interesting
L5	question. Because you were talking about it at the
L6	outset that we were supposed to have filed our discovery
L7	motions, you know, before before because the process
L8	has already started. The process is based on the City's
L9	adoption of the proposed final assessment based on the
20	benefit study. But
21	HEARING EXAMINER VANCIL: I'm not even sure
22	what you just said.
23	MR. LUTZ: Okay. And
24	HEARING EXAMINER VANCIL: The hearing was
25	noticed in at the end of December. And there was a

1	period between that notice and February 4th that there
2	was plenty of opportunity for people to start to
3	initiate discovery.
4	MR. LUTZ: Right, but but I guess my
5	question was, there was the way I understood your
6	ruling was that you believe it started as of the
7	HEARING EXAMINER VANCIL: The hearing
8	started on February 4th. This is a consolidated hearing
9	for all objections.
10	MR. LUTZ: Okay.
11	HEARING EXAMINER VANCIL: It's segmented by
12	case number, because what we you know, parties can
13	certainly adopt by, you know, the items that have been
14	introduced by in other case numbers, but this is an
15	ongoing open hearing
16	MR. LUTZ: Okay.
17	HEARING EXAMINER VANCIL: from
18	February 4th through to now.
19	Your segment of the hearing, the time you
20	have dedicated for, has started today and will run
21	through the dates that we set aside. Other parties have
22	had their segments for opportunity for testimony.
23	And it's a little different than some
24	consolidated hearings, where all the parties show up at
25	the same time, in which case, they all get to introduce

1	evidence during that time, as long as the hearing is
2	open. They all have the same closing requirements. But
3	because that would be an extreme inconvenience to
4	individuals to all have show up at the same
5	throughout the whole hearing.
6	MR. LUTZ: Right.
7	HEARING EXAMINER VANCIL: They show up,
8	that's their chance to do testimony and introduce
9	things, not to keep just because there's other people
10	going, to keep throwing paper at them.
11	MR. LUTZ: Absolutely.
12	HEARING EXAMINER VANCIL: And it seems that
13	it worked.
14	As far as I can tell, we've actually gotten
15	everything in the record everybody's asked for. If it's
16	been a little truncated or off, it's we're making it
17	up as we go, as we're addressing a hearing for one of
18	the largest LID the City has done before.
19	MR. LUTZ: Right. Well, and and I'm
20	looking and
21	HEARING EXAMINER VANCIL: So if there is a
22	case in which that has been introduced I believe it
23	was introduced in our last set of cases, but I don't
24	have those numbers in front of me right now or the
25	exhibit list in front of me right now.

1	MR. LUTZ: Right. And Galen and Galen
2	has handed me excuse me, Mr. Edlund-Cho has handed me
3	the exhibit list from an earlier case which has as
4	Exhibit 19, the ABS Valuation Summary of Final Special
5	Benefit Proportionate Assessment Study For Waterfront
6	Seattle Project LID. And then that is exhibit and
7	that was Exhibit 19, former Tab 18.
8	And then Exhibit 31, former Tab 19, is the
9	ABS Valuation Summary of Special Benefit Proportionate
LO	Assessment Study For Waterfront Seattle LI Project
L1	LID Addenda Volume.
L2	I'm I believe those are complete, but I
L3	would need to
L4	HEARING EXAMINER VANCIL: Mr. Edlund-Cho is
L5	going to get those right now and roll the cart in with
L6	all of those exhibits on it from that case.
L7	MR. LUTZ: And then we'll just double-check
L8	it.
L9	HEARING EXAMINER VANCIL: And let me know if
20	you want to adopt those by reference for your case.
21	MR. LUTZ: Okay.
22	HEARING EXAMINER VANCIL: And so you've
23	requested do you have the case numbers for that case
24	on that exhibit list?
25	MR. LUTZ: No. I'm sorry. That's the one

1	thing it doesn't have.
2	HEARING EXAMINER VANCIL: So we had a series
3	of documents introduced for case numbers, case 336, 337,
4	339, 340, and 342, which all appeared at the same time.
5	Those documents were introduced as
6	Exhibits 1 to 56 for those cases. Mr. Lutz is
7	requesting to take a look at Exhibit 19. And Mr. Lutz,
8	did you have another one that you were looking for?
9	MR. LUTZ: There were I think it's just
10	Exhibit 19 and Exhibit 31. I was consulting with
11	Mr. Gibbons, who was a witness in that proceeding.
12	HEARING EXAMINER VANCIL: This notebook
13	includes 19 through 30. The first one is 19. Please
14	review 19 and determine whether you want to adopt that
15	by reference.
16	MR. LUTZ: Okay. Thank you.
17	(Off-record discussion.)
18	MR. LUTZ: Yes. 19, we would like to adopt
19	19.
20	HEARING EXAMINER VANCIL: Okay. And 31?
21	MR. LUTZ: And 31, thank you.
22	(Off-record discussion.)
23	MR. LUTZ: All right. Keep it out?
24	MR. GIBBONS: Well, if we if you're going
25	to ask me to refer to it.

1	MR. LUTZ: I'm just using your
2	MR. GIBBONS: Making sure it's in. Okay.
3	MR. LUTZ: Yeah, I'm just making sure it's
4	in. Yes. 31.
5	HEARING EXAMINER VANCIL: All right. So
6	that I can keep things straight within the case numbers,
7	we'll assign new case numbers to these same documents
8	within your case numbers, which we have for you.
9	And so Exhibit 19, the which is the
10	summary, and I believe it's the entirety of the Special
11	Benefit Report, will be your Exhibit 3.
12	MR. LUTZ: Okay.
13	(Off-record discussion.)
14	HEARING EXAMINER VANCIL: And then the
15	addenda volume, which was 31 from the other case, is
16	your Exhibit 4.
17	MR. LUTZ: Thank you, Mr. Examiner.
18	(Off-record discussion.)
19	MR. LUTZ: We're ready to proceed.
20	HEARING EXAMINER VANCIL: It's your case.
21	MR. LUTZ: Mr. Gibbons. Calling
22	Anthony Gibbons.
23	HEARING EXAMINER VANCIL: Good morning,
24	Mr. Gibbons. Can you state your name and spell it for
25	the record?

1	MR. GIBBONS: Anthony Gibbons. Anthony with
2	an H. G-i-b-b-o-n-s.
3	HEARING EXAMINER VANCIL: And do you swear
4	or affirm the testimony you provide today is going to be
5	the truth?
6	THE WITNESS: I do, yes.
7	
8	ANTHONY GIBBONS, witness herein, having been
9	first duly sworn on oath,
10	was examined and testified
11	as follows:
12	
13	DIRECT EXAMINATION
14	BY MR. LUTZ:
15	Q. Can you describe your appraisal background?
16	A. Yes, I've been appraising real estate since
17	1983, 37 years. It's all I've all I've done in my
18	professional career. And
19	HEARING EXAMINER VANCIL: As this is a
20	consolidated hearing and Mr. Gibbons has testified
21	before, I don't know if you had an opportunity to
22	consult with the counsel for the case numbers I had
23	listed earlier 336, 37, 39 and 40, but this is a
24	consolidated hearing.
25	And so Mr. Gibbons has already described his

1	background in that. If you need him to go through the
2	whole thing again, we can. But it might be more
3	efficient to identify if there's something that wasn't
4	introduced at that time and simply adopt by reference
5	his testimony from that to this.
6	MR. LUTZ: Okay. And with apologies,
7	part of the reason we've prepared his presentation to be
8	somewhat redundant, was based on the advice at the
9	February 4th hearing that, because they were separate
10	appeal numbers, we would need to introduce it
11	individually. And we thought
12	HEARING EXAMINER VANCIL: Yes, that's
13	correct. You do. One efficient way to do that is to
14	adopt by reference and simply say, he's given his whole
15	résumé in case numbers XX, and be done with it. If you
16	want him to do it again in front of me, you may.
17	But it's in the record of a consolidated
18	hearing so it's all part of that record.
19	But for it to apply to your case, you simply
20	have to say, just as you have with these exhibits, I'd
21	like to adopt by reference.
22	MR. LUTZ: Okay. I would also like to adopt
23	by reference Mr. Gibbons' background and professional
24	qualifications from the same proceeding that exhibits
25	HEARING EXAMINER VANCIL: And I've stated

1	the case numbers already. You might want to make a note
2	of them because I think you're going to have maybe even
3	some overlaps
4	MR. LUTZ: Yeah, that's true. So
5	HEARING EXAMINER VANCIL: So those case
6	numbers were 336, 337, 339, 340, and 342.
7	MR. LUTZ: Okay. Thank you.
8	HEARING EXAMINER VANCIL: And you can adopt
9	by reference anything that was done in that hearing, or
10	portion of the hearing or any other. Just so I then
11	we're all clear that it applies to these case numbers
12	that you have.
13	MR. LUTZ: Okay. Thank you.
14	HEARING EXAMINER VANCIL: But there isn't a
15	need to do things over if they've already been presented
16	and you want to adopt by reference.
17	MR. LUTZ: All right. There will still be
18	some redundancy because we've learned more since he
19	testified, and so I think we'll go through a fair amount
20	of the presentation, regardless, and get the exhibits
21	in.
22	THE WITNESS: Okay.
23	BY MR. LUTZ:
24	Q. And so can you describe, Mr. Gibbons, work
25	vou've done related to special benefits?

1	A. Yes. We we regularly opine on the either
2	the presence or absence of special benefits related
3	to we do a lot of work on Sound Transit stations, for
4	instance. And this is a continuing issue for that. And
5	I'm speaking in a seminar next month on special benefits
6	and general benefits.
7	So it's it's an issue of continuing to you
8	know, examination and discovery.
9	Q. So have you been involved in court cases that
10	address special benefits?
11	A. Yeah. We we had a case on a Sound Transit
12	station in front of Judge Downing, I believe it was in
13	2014. And I have a copy of the decision as an exhibit
14	to my testimony today.
15	Q. Okay. I've got to find it.
16	MR. LUTZ: Do we have the whole or an
17	excerpt? And somehow I'm not finding this.
18	BY MR. LUTZ:
19	Q. Anthony, can you show me where it is?
20	A. Yeah, I it's No. 3 in the stack. It's this
21	one.
22	Q. Yeah, somehow it just didn't either that or
23	I'm not
24	A. Oh, yeah. Those aren't in order.
25	Q. All right. Well, there you go.

1	A. Do you want to take that?
2	Q. Yes.
3	A. Okay.
4	Q. All right. I'm going to leave you this one.
5	A. Okay.
6	MR. LUTZ: We'd like to introduce as
7	Exhibit 5, the document identified as Exhibit 3 in our
8	exhibit list, which is and can I have a copy of that
9	for
10	HEARING EXAMINER VANCIL: Marked as
11	Exhibit 5.
12	BY MR. LUTZ:
13	Q. Now, can you describe what the special benefit
14	issue was in that case?
15	A. Yeah. I a couple of things I'd like to pull
16	up about it, because I think there there is a fallacy
17	in the Macaulay study related to the timing of special
18	benefit. And if you look at and this was an issue
19	that Sound Transit has appraisers put forth in this
20	trial, that they they were meant to assess special
21	benefit as of the date of value, which was the date they
22	were doing the assignment, as though the station were
23	complete.
24	And we disputed that. That is not that is
25	not the law. Actually Judge Downing cross-examined the

witness when he indicated that. It's not the law.

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And you'll notice in his decision, which is item number 11, he said -- it's the -- I believe it's the -it's the fourth paragraph, starting, "the minimal." It's about a little less than halfway down.

Q. The fourth sentence in paragraph 11 on page 5?

A. Five, yeah. "The minimal amount of impact of the station is primarily due to the nature of the tenant profile of the business park, but also due to it being nearly a decade away. If there is to be an economic boost felt from the arrival of light rail, such a benefit is too remote and speculative today to be deemed a factor in establishing the property's current value."

And the point I'd like to make is that, oftentimes in LID studies, there is a shortcut that is undertaken by an appraiser establishing before and after as of a particular date, the same date. And usually that's considered a reasonable approximation when the project is like a six-month project or even a year project.

But in the case of a special benefit to be delivered four or five years later, that -- that approximation clearly becomes an erroneous one in terms when the receipt of the special benefit is. It's not there at that time; it should not be assessed at that

1	1 time.	
2	2 An appraiser is perfectly capable of looking	
3	forward to a future event. We do full costs all the	
4	4 time and determining what discount should be made.	And
5	the literature speaks to that in my letter.	
6	Q. If we're going to go to your letter, why don't	
7	7 we introduce that.	
8	8 A. Okay.	
9	Q. Before just before we move on to it.	
10	A. Yeah.	
11	Q. That would be your January 30, 2020, letter	to
12	me?	
13	13 A. Yes.	
14	Q. And we'd like to introduce that as Exhibit 6.	
15	HEARING EXAMINER VANCIL: So marked	
16	BY MR. LUTZ:	
17	Q. Please proceed.	
18	HEARING EXAMINER VANCIL: Mr. Lutz, co	ould I
19	ask you a favor? Could you hand it to the City ov	er the
20	table?	
21	MR. LUTZ: Oh, absolutely.	
22	HEARING EXAMINER VANCIL: So we don't	whack
23	²³ the	
24	MR. LUTZ: Yeah, no kidding. Thank you ver	у
25	much.	

1	(Off-record discussion)
2	HEARING EXAMINER VANCIL: I would love to
3	get out of my seat for a regular basis. It would be
4	helpful if you just hand it to the a
5	MR. LUTZ: Absolutely.
6	THE WITNESS: Well, it's on on page 3 of
7	my letter, the fourth paragraph there, this is a quote
8	from Jim Eaton. Jim Eaton is was Department of
9	Justice appraiser that wrote several texts on appraisal
10	theory. And he notes there, "The fair market value of
11	the"
12	BY MR. LUTZ:
13	Q. Where are we here? Before you start.
14	A. It's the sorry, the fourth paragraph of
15	page 3.
16	Q. Thank you.
17	A. "The fair market value of the remainder as of
18	the date of valuation" which in this case would be
19	October 19th "shall reflect the time when the damage
20	or benefit caused by the proposed improvement or project
21	will actually be realized."
22	And that is, you know, a pure recognition of
23	factual reality of when something is received. And
24	appraisers are completely capable of discounting a
25	future benefit if it's not going to be received

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1	imme	diately.	
2	Q.	And Mr. Macaulay, in his deposition, described	
3	the a	ssumption that the benefits were already accrued as	
4	of Oc	tober 1, 2019, as a hypothetical condition.	
5	A.	Yeah.	
6	Q.	Can you talk a little bit about the appraisal	
7	ideas	of an extraordinary assumption and a hypothetical	
8	cond	ition?	
9	A.	Yeah. I don't believe this is an appropriate	
10	time f	or a hypothetical condition.	
11	,	A hypothetical condition is something that's	
12	actua	lly not true. It's assumed for purposes of	
13	analy	sis, not for and and to maybe test an	
14	assur	nption. Like a client might say to you, what might	
15	my pr	operty be worth if it was rezoned to this? And you	
16	would	I say, okay, as a hypothetical it's not rezoned,	
17	but as	s a hypothetical, he has to test that assumption.	
18	E	But in relation to the receipt of a public	
19	impro	vement, where the intention is to fairly assess a	
20	prope	erty for the benefit received, if the hypothetical	
21	eleva	tes the special benefit received, then it's clearly	
22	an en	ror.	
23	\	You know, the you should be assessed what the	

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24

25

special benefit is when the -- when you actually receive

it, not based on a hypothetical condition that is not

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1	true. There's no reason for that, as part of the study.
2	The City or Mr. Macaulay could simply have said, I'm
3	going to assess a special benefit as of the date of this
4	receipt.
5	Q. And and so if you let's change that
6	around. If he if he was assuming that the special
7	benefit is actually delivered as of 2024, that would
8	still be would that still be an extraordinary
9	assumption?
10	A. Yeah, then you the difference between a
11	hypothetical and extraordinary assumption, an
12	extraordinary assumption is something you think is
13	reasonably probable that it's going to become true.
14	But, of course, you don't you don't know it's true.
15	But there's there's reasonable probability, a
16	forecast involved.
17	So a reasonable, extraordinary assumption would
18	be the park I think the park is going to be complete
19	by 2024. And that would be based on my interviews with
20	other planners or the people permitting the project. I
21	think that's a reasonable assumption, but I have to make
22	that assumption to do my analysis.
23	And so that's completely different from a
24	hypothetical, which is which is wrong, you know, but
25	the extraordinary assumption is assumed because it's

likely to be true.

Q. Okay. Well, and let's go one step further. And this may be a distinction between an extraordinary assumption and a factual valuation.

But if you assume -- if you're assessing the likelihood of delivery of improvements or a rezone in five years as reasonably probable, how would a discount analysis fit into that?

Would you -- if you do a discount, is it no longer an extraordinary assumption or -- or can you explain?

A. It's still an assumption, because it's representing a full cost of the future and it's -- you may not have all the necessary facts. I mean, an appraiser is not a permitting official. Permitting is -- by nature, there are issues which could delay it.

You know, an appraiser understands this. So he may decide, you know, I just have to make an assumption about the delivery date, and I think it's reasonable, and they'll put it in their analysis so somebody knows how much value is attached to that event happening as the appraiser has indicated.

So that's -- that's simply a forecast of an event, and you would -- you would probably label it an extraordinary assumption because you can't predict that

1	outcome.
_	outcome.

A. Yeah.

So it's a little bit different than other
assumptions where, you know, it might be economic
forecast, et cetera, which are understood to be have
variables in them. But you're you're forecasting a
certain event. So, that way, you would make it an
assumption.

- Q. Okay. And I guess the last -- the last piece of this is, if I am making the assumption -- if I am trying to value improvements, I believe -- and we'll get to this a little bit later. But as long as we're on the topic, if we're valuing improvements, I believe reasonably probably will be completed in five years --
- Q. -- but I'm making the assessment of what value lift is associated in the market with those benefits that are anticipated to be delivered in five years, how do I account for that delay in making a current valuation of the benefit?
- A. Sure. And, you know, I took some pictures of the area today, for instance, and what -- what you would do is, you would -- you would have to relate it back to the current conditions.
- So you pull it --
 - Q. While we're at it, I'll just --

1	A. Okay.
2	MR. LUTZ: I'll hand it across the table.
3	MR. FILIPINI: That works.
4	MR. LUTZ: Do you want one too?
5	And here's a second.
6	HEARING EXAMINER VANCIL: We just need one.
7	MR. LUTZ: No, two pictures. And if they
8	can be labeled, like, Exhibit
9	HEARING EXAMINER VANCIL: This will be
10	Exhibit 6.
11	MR. LUTZ: If it can be one exhibit, that's
12	great.
13	HEARING EXAMINER VANCIL: Exhibit 6 or 7?
14	MR. LUTZ: Seven.
15	And I'll hand you, Anthony and no, I'm
16	not going to bang your head the pictures.
17	BY MR. LUTZ:
18	Q. You started to talk about pictures. I've
19	introduced Exhibit 7.
20	Can you describe what these two pictures are?
21	A. Yeah, so these two pictures are of the central
22	waterfront area of both looking looking north, you
23	can you can north identify with the the wheel
24	there in the left-hand side of the picture. And in the
25	south, you can see the the stadium the stadium

1	roof just in the background.
2	So and they're taken from the commuter
3	overpass, coming out from the ferry.
4	And so, if you were assessing a special benefit
5	resulting from the improvement or beautification or, you
6	know, improvement of streets to this area, your your
7	question would be, is, okay, that project is going to be
8	complete in 2024, what's going to happen between now and
9	2024?
10	Because if it's going to be a construction
11	project, then the chances are I'm actually going to have
12	some special damages related to noise, lack of access,
13	the the being lost tenancies, for instance, down
14	there, due to that construction project.
15	So those would be things, they're necessary for
16	the project to be complete and to be put in place, and
17	they would have to be considered in application of the
18	project, and the any benefit that you've received.
19	So it would be looking the near term would be
20	this, and then you would evaluate the future condition.
21	Q. And these pictures were taken when?
22	A. This morning.
23	Q. Okay. So these are pictures as of November
24	March 3rd.

Is it your understanding that as of October 1,

	2019, the viaduct was still in the demolition stage?
2	A. Well, I I think October well, there were
3	parts of it that still were taken down. I think most
4	had been taken down in this area.
5	Q. Okay. All right. So now, let's turn our
6	attention to the City's special benefit by Mr. Macaulay.
7	It's Exhibit 3, is the main benefit study, and Exhibit 4
8	is the appendices.
9	A. Okay.
10	Q. Can you talk about your involvement in the
11	analysis of this LID?
12	A. Yeah, I attended many of the waterfront
13	hearings, and then I've reviewed the study when I
14	reviewed the preliminary study for BOMA, and then
15	laterally, I reviewed the completed study for two sets
16	of clients, some being represented by yourself.
17	So I've been long-term involved in it, you know,
18	back into actually going, really, as far back as
19	2012, when I first met with Jerry Johnson and the first
20	appraisers that were working on the study. I went to
21	several meetings there as well.
22	Q. Okay. So over the course of time you've had
23	BOMA as a client?
24	A. Yep.
25	O lack McCollough or was ho

	A. Jack McCollough and Catherine Sanford, yes.
2	Q. Okay. And then Darby DuComb?
3	A. Darby DuComb.
4	Q. And our firm?
5	A. And yourself, yes.
6	Q. Okay. Now, we'll probably get to it later a
7	little bit more.
8	Can you talk about the different images that
9	you've looked at, in terms of how this final benefit
10	assessment was going to be made?
11	A. Yeah. One of my frustrations is being that
12	there was never a clear depiction of what the before
13	condition was. What's rather extraordinary about this
14	project is that the before condition is hypothesized.
15	It's not in place. It's not the current condition.
16	It's it's a condition that the City would need to
17	improve the property to, as compared to the the
18	condition the City is going to improve the property to
19	as part of the waterfront district. That creates a
20	special burden on the appraiser. And I think it creates
21	a special burden in truly ascertaining what the City
22	would do if the LID was not put in place.
23	And in the original waterfront meetings I've
24	got an exhibit here on the before and after, the
25	MR. LUTZ: Can we go off the record for one

1	second? Actually two minutes?
2	HEARING EXAMINER VANCIL: With me here?
3	MR. LUTZ: Yes, with you here.
4	HEARING EXAMINER VANCIL: Do you want to
5	just take a break?
6	MR. LUTZ: Really what I wanted was, I
7	realized that there are probably some additional
8	exhibits from 336, 337, 339, 340 and 342, that we
9	could just adopt by reference again.
LO	HEARING EXAMINER VANCIL: We would need to
L1	do that on the record.
L2	MR. LUTZ: Well, my question was whether you
L3	were whether that would make sense, if we could take
L4	just a minute to make sure that this is what I was
L5	HEARING EXAMINER VANCIL: Do you want to
L6	take a break to do that?
L7	MR. LUTZ: Yes.
L8	HEARING EXAMINER VANCIL: Okay. We'll take
L9	a how long do you need?
20	MR. LUTZ: Five minutes.
21	HEARING EXAMINER VANCIL: All right. I'll
22	be back at 11:01.
23	(A break was taken from 10:58 a.m. to 11:06 a.m.)
24	HEARING EXAMINER VANCIL: Return to the
25	record. Mr. Gibbons on direct.

1	MR. LUTZ: Yes. Thank you.
2	BY MR. LUTZ:
3	Q. Mr. Gibbons, we were we were starting to talk
4	about images.
5	Now, you have an exhibit of the Seattle
6	Waterfront Program Diagram, June 2019.
7	Can you show us which one we're
8	A. The planned view?
9	Q. Yeah. I just want to make sure I get the right
LO	one.
L1	Okay. So that will be Exhibit are we at 8?
L2	HEARING EXAMINER VANCIL: Eight, yes.
L3	MR. LUTZ: Okay. Do you have
L4	MR. STILLWELL: Anthony, are they both of
L5	the diagrams or just
L6	THE WITNESS: Yeah. Yeah, 8 they're a
L7	comparison, yeah.
L8	HEARING EXAMINER VANCIL: This will be
L9	marked as Exhibit 8.
20	(Exhibit 8 marked.)
21	BY MR. LUTZ:
22	Q. So can you describe your understanding of these
23	two exhibits? And make sure we know which page you're
24	referring to.
25	A. And we'll go quickly because we've gone over

1	this before. 8, I wanted to submit 8 because 8 is a
2	comparison of the LID, both with and without. And I
3	think it's just important to point out the the
4	significant similarity between the plans and the fact
5	that the appraiser has not measured the lift that the
6	before position would take in estimating the project,
7	because he hasn't pulled it out. He hasn't measured the
8	difference between the current condition and the before
9	condition before measuring the after condition. So
10	that's the point I want to make about 8.
11	Q. Now, let's move to Exhibit 9. It's the with
12	LID yeah, yeah, the pictures which was our original
13	15.
14	MR. LUTZ: No, no, no. This is it. So this
15	one we need one for everybody. Okay.
16	HEARING EXAMINER VANCIL: This will be
17	marked as Exhibit 9.
18	(Exhibit 9 marked.)
19	BY MR. LUTZ:
20	Q. And Mr. Gibbons, can you talk about why this
21	exhibit is relevant?
22	And I'd like to actually start there are not
23	page numbers. But I'd like you to start on page 8,
24	which has a cover sheet, "LID before and after images."
25	A. Okav.

1	MR. FILIPINI: If I could just add we
2	don't know what this document is. Is it an expert from
3	final benefit study or
4	HEARING EXAMINER VANCIL: Are you asking
5	to just clarification from
6	MR. FILIPINI: Clarification, if we could,
7	as to from the witness as to what it is.
8	BY MR. LUTZ:
9	Q. And, Anthony, you can provide the clarification.
10	A. Yeah. During the waterfront hearing, there were
11	images presented some of the waterfront hearings,
12	there were images presented of the property. And if
13	you if you went to, an example, South Main Street,
14	looking northwest which is two pages after where
15	Mr. Lutz asked we start the images presented to the
16	public at that time provided just a picture of the
17	current condition and then they provided a picture of
18	the LID after condition.
19	And when those were presented, I asked the City
20	why they had no images of their before condition. And
21	Marshall questioned the need to go to that expense, and
22	I explained that if if an appraisal was to be made of
23	an aesthetic, we needed an image of the true before
24	condition.

And subsequently, these slides were produced. I

1	show them that I think it was sometime in May of last
2	year that they were produced by the City. But they are
3	from the City.
4	Q. And when you say a "true before," what you're
5	not talking about what actually existed. This is a
6	they're labeled as current condition, which is with the
7	viaduct, no-LID alternative, which is what I understand
8	to be the WSDOT improvements?
9	A. Yeah.
10	Q. And with LID, which I understand to be the City
11	improvements?
12	A. That is correct.
13	Q. So can you describe why you thought it was
14	inappropriate to go straight from what's labeled here,
15	"current condition," to with LID alternative?
16	A. Because it suggested that the LID was being
17	compared to the property with the viaduct in place. And
18	that, of course, wasn't the case.
19	Q. Well, and but why would it be appropriate
20	why would it not be appropriate to compare the condition
21	with the viaduct in place or with no improvements, like
22	the picture you showed as Exhibit 7, and using that as
23	the before and the final waterfront improvements without
24	an intermediate conceptualization?

A. Because the LID project is providing

1	enhancements over and above a requirement for certain
2	design standards already. And so you wouldn't if you
3	had an image of the project with without the design
4	standards in place, you would get a misguided notion of
5	what the LID was actually going to do.
6	You need that you need to know, well, what
7	would the City do anyway, and then what's the LID on top
8	of that.
9	And I'm only going to measure what the increment
10	of the LID on top of what the City would have to do
11	anyway.
12	Q. So can you help us walk through these again to
13	kind of understand what
14	A. Yeah, so
15	Q what the differences are?
16	A. So if you just going to the Main Street one,
17	which is the first one. We ignore the current
18	condition, because that's really not part of the
19	equation.
20	The second the second one, no-LID
21	alternative. This is what the City would have to do
22	without the LID. And then you compare that to well,
23	with the LID alternative. And suddenly you get an
24	understanding of what you're actually comparing. You
25	know, there are street trees in both pictures, for

know, there are street trees in both pictures, for

1	instance. There are sidewalks in both pictures. In
2	this particular one, you will notice illumination of
3	parking, for instance.
4	And it becomes much more of gives a much
5	better understanding of the changes that the LID will
6	actually create versus the before condition. And I felt
7	that was missing in the analysis. That that
8	because we're appraising the setting.
9	Q. Well and, again, just to be clear, because
10	now I'm getting confused a little bit.
11	The before what you're calling the before
12	condition here, or what's identified as the no-LID
13	alternative, still has components of hypothetical in it?
14	A. Well, it does. You
15	MR. FILIPINI: Object as leading.
16	HEARING EXAMINER VANCIL: Sustained.
17	THE WITNESS: Excuse me.
18	BY MR. LUTZ:
19	Q. Can you please describe what existing is,
20	versus what existing is for purposes of an LID
21	assessment versus the two hypotheticals?
22	A. Well, yeah. I mean, this creates a special
23	burden on the appraiser, because they cannot rely on
24	values and sale prices and market data already in the
25	marketplace for establishment of the before condition.

1	They cannot rely on that because the before condition
2	isn't in place.
3	So it means that the appraiser has to do a
4	two-step process. They have to take the current
5	condition, which is the pictures I took of of what's
6	actually down there, construction project, and they have
7	to say what is the lift in value that will occur between
8	the current condition and the assumed hypothetical
9	before condition that the City has to do anyway.
L ₀	That lift is not to be considered cannot be
L1	considered in the LID study.
L2	I then have to take the hypothetical of before,
L3	I take out that lift and then look I look at what the
L4	increment is for the for the portion the LID
L5	portion of the study funded on top of a street-scape.
L6	And the the LID manual actually speaks to
L7	this issue, that you have to exclude issues that are
L8	required by design standards anyway. There's a we've
L9	got an exhibit on that, which we will we can get to.
20	Q. Okay. We'll get to that in a minute. Let's
21	keep on this for a second.
22	A. Yeah.
23	Q. So can you walk through this a little bit more,
24	just to show some of the the current versus no-LID
25	hypothetical and LID hypothetical?

1	A. Yeah. So I we looked at the Main Street one.
2	The next one is Marion, from the pedestrian bridge,
3	which is the picture I took this morning. And you will
4	notice that the no-LID alternative has a street-scape,
5	street landscaping, sidewalks and a lot of parking. And
6	then the LID alternative has a very similar scene. No
7	parking in this one, because they're eliminating a lot
8	of parking. And with more green-scape, although this is
9	a picture in winter. And the trees are a little bit
10	bigger there.
11	And then if we go to Waterfront Park, you'll
12	notice that there's a pre-condition, which, again,
13	isn't isn't being measured or hasn't been
14	evaluated, the change from this to the no-LID
15	alternative, that change has not the impact of that
16	change is not being deducted from the appraiser's
17	assessment of special benefit. He just goes right to
18	the LID alternative, which in this one shows Miner's
19	Landing.
20	Q. In 2023?
21	A. In yeah, in 2023 or 2024.
22	Q. Okay. Might I mean, I'd just like to keep
23	going through.
24	A. Okay. Waterfront Park looking north. Again,

current condition shows the viaduct. The no-LID

1 alternative shows sidewalks and the boulevard with the 2 street trees. 3 And then the LID alternative is obviously a 4 little bit different. It's in summer, not winter. And 5 then it's got a wider street and some -- some retail 6 space there in the middle of the park, by the looks of 7 it. 8 And then down there by the -- the former 9 Harborscape building, by Waterfront Landings, this shows 10 what it would look like, current condition with the 11 viaduct, viaduct down and a wider sidewalk. And then 12 you can see an image of Overlook Walk in that -- that 13 picture. And Waterfront Landing is to the left. 14 Q. Okay. And then the last one is from the --15 A. Yeah, Victor Steinbrueck Park. Just looking 16 down on the viaduct. And then looking down on the 17 street-scape as it would have been created if there had 18 been no LID. And then looking down on the street-scape 19 as it would be with the LID and the Overlook Walk. 20 Q. And then as long as we're at it, can we go back 21 to -- page, 1, 2, 3, 4, 5 -- I think it's 6. 22 Now, there are side-by-side pictures here. 23 There's no third drawing. So what's the 24 difference, to your understanding, of these two 25 depictions versus the current no-LID, LID depictions we

1	were looking at previously?
2	A. I actually I don't know. I assume there is
3	no that the current condition is the before
4	condition. You know, this is like a street-scape
5	improvement, by the looks of it.
6	Q. Okay.
7	A. So I don't know if they were going to do
8	something anyway on that street. It's perhaps not.
9	Q. I'm sorry, the okay.
LO	So let's go back to we had a series of
L1	exhibits.
L2	May I approach the witness?
L3	HEARING EXAMINER VANCIL: All right.
L4	MR. LUTZ: Are we going to these now?
L5	THE WITNESS: Sure, yeah. Sure.
L6	MR. LUTZ: And we should just go all the way
L7	to here?
L8	THE WITNESS: Yeah.
L9	MR. LUTZ: Okay.
20	THE WITNESS: We can go very quickly through
21	these.
22	MR. LUTZ: Okay. So we want to use, as
23	separate exhibits, 4, 5, 6, 7, 8, 9, 10.
24	MR. STILLWELL: I think those are
25	MR. LUTZ: They should already be in order.

1	And it would start at Exhibit would are we at 10?
2	HEARING EXAMINER VANCIL: Yes.
3	MR. LUTZ: Okay. Starting at 10.
4	MR. STILLWELL: Page 26.
5	MR. LUTZ: Yeah. So we have a series of
6	exhibits to introduce.
7	So it would be proposed 10 through 16. Go
8	ahead, Jake. And you can hand them straight across.
9	BY MR. LUTZ:
LO	Q. So for Exhibit 10
L1	HEARING EXAMINER VANCIL: Seven items to be
L2	marked?
L3	MR. LUTZ: Yes.
L4	HEARING EXAMINER VANCIL: Exhibits 10
L5	through 16.
L6	Can we at least identify them as they're
L7	coming in so we know
L8	MR. LUTZ: Yeah. So Exhibit 10 is page 26
L9	of the ABS Valuation Final Benefit or Final Special
20	Benefit Proportionate Assessment Study.
21	Exhibit 11, is page 59 of the Local and Road
22	Improvement District Manual for Washington State, Sixth
23	Edition. So page 65.
24	The third is page 65 from the same Local and
25	Road Improvement District Manual for Washington State.

1	as Exhibit 12.
2	Exhibit 13 is page 66 of the same Local and
3	Road Improvement Manual for Washington State.
4	Exhibit 14 is the cover page and page 35
5	or excuse me, page 334, excuse me of Real Estate
6	Valuation and Litigation Second Edition, JD Eaton, MAI
7	SRA. There's a reference at the bottom, 35, Iowa State
8	Commission v. Smith, but I believe that it's page 30
9	334 is identified at the top; is that correct?
10	THE WITNESS: Sorry, say that again.
11	MR. LUTZ: This is page 334 of the manual?
12	THE WITNESS: Yes. Yeah, I just copied the
13	fly sheet just so you know where it came from.
14	MR. LUTZ: Okay. So that's Exhibit 14.
15	Exhibit 15, would be page 2 from the City of
16	Seattle Department of Finance and Administrative
17	Services Special Benefit/Proportionate Assessment Study
18	for Local Improvement District.
19	And, Mr. Gibbons, is this from the final
20	benefit study?
21	THE WITNESS: Yes, it is.
22	MR. LUTZ: Okay. From the final benefit
23	study, not the formation study.
24	And then the last, Exhibit 16, is page 7
25	from the same Waterfront Seattle LID's Final Special

1	Benefits Study.
2	BY MR. LUTZ:
3	Q. Now, we've talked before about the improvements
4	being delivered in 2024, but assumed in 2019. And we've
5	talked about the hypothetical before and the
6	hypothetical after.
7	Can you walk us through Exhibits 10, 11, 12, 13,
8	14, 15, and 16 as to how they pertain to that
9	combination of issues?
10	A. Yeah. Well, basically the I wanted to pull
11	out these ones because I think it's illustrative, I
12	think, of some areas in the study.
13	The first exhibit, which is page 26, which is
14	Q. Page 26 of the benefits study?
15	A. Yeah, page 26 of the benefits study. The
16	definition here is quite important. It says that
17	special benefit is specific, measurable in excess of
18	enhancement to the general area.
19	And so this requires the appraiser to both
20	consider the enhancement to the general area, and make
21	sure that that is deducted from the total benefit
22	measured.
23	And then the actual special benefit has to be
24	specific to the property and measurable. And I talked
25	to Paul before about the definition of special. It's

1	peculiar to the property. It's something that's
2	different from general. So that's what I wanted to pull
3	out there. And the study has not done that. It's a
4	very general assessment, so
5	Q. Well, and just to take one further, you haven't
6	highlighted it, but in the next paragraph, it talks
7	about all assessments meeting two criteria. The amount
8	may not materially exceed the special benefit to that
9	parcel, and all assessments within the district must be
10	fair and in proportion to other assessments.
11	Do you have an understanding of how Mr. Macaulay
12	purported to meet that standard?
13	A. Well, I as I Mr. Macaulay assigned special
14	benefit. He did not measure it. It was not measured.
15	And so so the the issue about the tax
16	assessment cannot exceed the special benefit is
17	something different. That's not what he's doing. He's
18	looking at the actual value of the assessment.
19	So that, in my in my opinion, in looking at
20	the study, that was not measured; that was assigned.
21	And then the the assessments are not
22	proportional because of the manner in which he made the
23	assessments. He assessed land and improvements in such
24	a manner that it resulted in disproportional assessments
25	for properties that would be very similar at the time

1	the assessment was delivered.
2	Q. And again, that's also a question of 2019 versus
3	2024?
4	A. It is. Because, you know, if you have a vacant
5	property that's going to be improved with a motel
6	hotel, like the Yesler parking lot, down there on the
7	waterfront, that that property is going to be a
8	citizenM™ hotel by the time the waterfront project is
9	complete, and yet, that property is assessed as land
10	value, has a much lower assessment than other hotels
11	much further away. And it's just disproportionate.
12	Q. And an artifact of the artificial
13	A. Exactly.
14	MR. FILIPINI: Object as leading.
15	THE WITNESS: Excuse me.
16	MR. LUTZ: Please.
17	THE WITNESS: Okay. It
18	HEARING EXAMINER VANCIL: Withdrawing the
19	question?
20	MR. LUTZ: And comment as to how the
21	HEARING EXAMINER VANCIL: So there was an
22	objection
23	MR. LUTZ: Yes, I withdraw the question. I
24	will rephrase.
25	BY MR. LUTZ:

1	Q. And comment as to the relevance of the data
2	valuation on that point.
3	A. Well, the it's if you were projecting
4	if you'd done the study properly, projecting forward to
5	2024, then, in the case of that parcel, you would have
6	said these people are building a motel a hotel. It's
7	going to be complete by 2023. And therefore, you would
8	make the assessment based on what would be in place by
9	the time the improvements were delivered. And that was
10	not done. So again, disproportionate.
11	Q. Okay. So let's move on is there anything
12	else on Exhibit 10 you want to comment before we move to
13	Exhibit 11?
14	A. No.
15	Q. Thank you. Please proceed.
16	A. This is from the LID manual, which and this
17	was, in part, authored by Bob Macaulay and
18	Q. And can you describe what the LID manual is?
19	A. Well, this is this is sort of a guidebook for
20	appraisers and attorneys in putting forth an LID. And
21	here we have this issue, you know, what this is a
22	regional park being built in the economic center of our
23	region, and this study does not have the word "general
24	benefits" in it. Not once.

And yet, the LID study requires you to consider

1	general benefits and not assess properties for general
2	benefit. And I think that that number note number
3	three was not followed in the in the preparation of
4	the study.
5	Q. All right. Anything else on Exhibit 11?
6	A. That's it.
7	Q. Can you comment on what what relevance you
8	are assigning to Exhibit 12?
9	A. 12, again, I highlighted a section here where
10	this is an instruction to the appraiser to be mindful of
11	what special benefits are. And special benefits refer
12	to special, as opposed to general benefits.
13	And, again, when you're thinking about putting
14	forward a study where, you know, something in the region
15	of 53 billion property you are asserting is being
16	benefitted, at some point you have to draw out, well,
17	how much of that is general and how much of that is
18	special? And, again, that was not done.
19	So this this admonition here, to make sure
20	that your benefits are special, not general, in the
21	measurement, I don't believe was followed in the study.
22	Q. And this is all under the heading of the two
23	absolutes?
24	A. Yes.
25	Q. Now, Exhibit 13 is just a continuation of the

1	discussion on in Exhibit 12; correct?
2	A. Yes.
3	Q. So does it really start at the distinction
4	between I'm on Exhibit 12 still, the last sentence,
5	the distinction between public improvements, which are
6	local in character, as opposed to general, as explained
7	in another case. And then you've highlighted a quote
8	from the case?
9	A. Yeah, exactly. I just felt that this is
LO	again, this is distinguishing between public
L1	improvements, which benefit an entire community and
L2	when you look at the descriptions of the park, that
L3	certainly appears to be the intention of it and
L4	versus being local in nature and and benefitting
L5	primarily individual properties.
L6	Q. But before you move on, does it do you feel
L7	like this is instructing a specific calculation of
L8	general benefit or
L9	A. Well, if if a project is going to
20	confer general benefit, you either have to say, yeah,
21	how much you know, you're measuring with and without
22	the project, you have to decide how much is actually a
23	rising tide that floats up all boats that actually is
24	the general benefit, and deduct that from the total
25	benefit you calculated.

Τ.	Q. So you don't assume the general benefit is zero?
2	A. No, no. In fact, that I think that would be
3	kind of unusual if the general benefit was zero.
4	Q. And why is that?
5	A. Well, because if you're going to construct a
6	regional park and you've read all these studies about
7	these benefits that exude from a regional park, to
8	assume all of them are special for those properties, I
9	think, is inaccurate. Some will be general benefits
LO	from the provision of the park. And it's a matter of
L1	clearly distinguishing between what you cite is special,
L2	peculiar to a property in relation to the situation of
L3	the property to the benefit, versus something that is
L4	generally happening in the area at large.
L5	And Mr. Macaulay's study does not separate out
L6	these items.
L7	Q. Well, and let's use the stadium as an example.
L8	You talked about how you would kind of conceptualize
L9	that the the special versus the general benefit of
20	bringing
21	A. Yeah.
22	Q professional sports to Seattle?
23	A. Yeah, it could create multitude of economic
24	benefits for a wide range of properties. And that would
25	be regarded as, you know, general. But if you were,

say, right next door to the stadium and you had a
restaurant business, then you might be specially
benefitted versus having that general lift of benefit.
Q. Okay. Thank you.
Do you have anything else on Exhibits 12 or 13,
or shall we move to 14?
A. 14.
Q. Okay. Thank you.
Can you explain this Exhibit?
A. Yes. I just felt this was this was this
was Mr. Eaton's example of a general benefit, a highway,
a freeway going through an area, providing greater
access. And all properties in that general area would
have access to that interstate and would there would
be a general lift of properties.
Now, some might be an interchange at the at
the freeway and that would be a special circumstance.
But the mere presence of the freeway in the neighborhood
would be general.
And I think when you go to this landscape
boulevard, you'll see many of those in fact, the vast
majority of boat properties in the downtown area have no
special association with the park at all. The park is

And I think this, you know, it really speaks to

б

what is general and what is special. And I think that
issue is not being analyzed in depth by Mr. Macaulay and
is not be addressed by him in his study.
Q. And Mr and can you remind us, again, who
Mr. Eaton is?
A. He's he was a Department of Justice
appraiser, also an MAI that wrote the book on federal
land acquisition guidelines for appraisers and
consideration of special and general benefit.
And he basically is regarded as as an
authoritative text by appraisers.
Q. And before we move on to 15, you spoke earlier
about having done special benefit assignments.
How has how have you taken general benefits
into account in assigning special benefit?
A. Well, for instance, we just did a property in
Marymoor Business Park that's going to be a LID station,
LID's right I'm sorry, LID station. Light rail
station.
Q. Light rail station?
A. Light rail is right across the street.
That property has a particular association with
that station being right across the street from it.
That's peculiar to that property. That's obviously
special to that property. Very few properties are

1	actually adjacent, clearly a special benefit.
2	If you look at the area in general, this seems
3	to be an acceleration of growth that you can see by sort
4	of interest. How what the walking distances are to
5	light rail. And suddenly you get a sense there's
6	probably also a general lift in the community.
7	And we looked at that, tried to measure that,
8	and deducted that from the benefit that we were
9	assigning this property for being next to the station.
LO	So we actually separated out the general benefit
L1	and separated out the special benefit.
L2	Q. So you don't think it's impossible to do a
L3	benefit study that analyzes and distinguishes between
L3 L4	benefit study that analyzes and distinguishes between general and special?
L4	general and special?
L4 L5	general and special? A. I if you can't do it, you can't do the
L4 L5 L6	general and special? A. I if you can't do it, you can't do the special benefits study. If you can't isolate that
L4 L5 L6 L7	general and special? A. I if you can't do it, you can't do the special benefits study. If you can't isolate that general influence, can't do the special benefits study.
L4 L5 L6 L7	general and special? A. I if you can't do it, you can't do the special benefits study. If you can't isolate that general influence, can't do the special benefits study. Because how do you know when it's general and
L4 L5 L6 L7	general and special? A. I if you can't do it, you can't do the special benefits study. If you can't isolate that general influence, can't do the special benefits study. Because how do you know when it's general and when it's special? And how does your reader know? And,
L4 L5 L6 L7 L8	general and special? A. I if you can't do it, you can't do the special benefits study. If you can't isolate that general influence, can't do the special benefits study. Because how do you know when it's general and when it's special? And how does your reader know? And, you know, what is the criteria? So, yeah, I don't
14 15 16 17 18	general and special? A. I if you can't do it, you can't do the special benefits study. If you can't isolate that general influence, can't do the special benefits study. Because how do you know when it's general and when it's special? And how does your reader know? And, you know, what is the criteria? So, yeah, I don't if if you can't measure it, then you can't measure

Q. What are we looking at here?

1	A this this is sort of almost by way of
2	summation.
3	Q. And, again, we're at page 2 of we're
4	commenting on page 2 of the Macaulay Special Benefit
5	Proportional Assessment Final Study.
6	A. And this is really just reviewing my criticism
7	of the study that these benefits here, that they've been
8	outlined here. This is clearly an assignment of
9	benefit.
10	These are conclusions that are made and
11	adjustments made to before values to calculate this
12	lift. These are not measured values. They're assigned
13	values. That is that is completely arbitrary. You
14	know, it's there's no measurement of that increase.
15	It's merely an assignment. And and I think that's
16	incorrect.
17	The the benefits should be measured. And
18	let's think about it. There are parks all over this
19	over Seattle. You know, there's Cal Anderson Park, up
20	on Capitol Hill. What's the benefit of being close to
21	that park?
22	Lake Union Park, South Lake Union Park; what's
23	the benefit of being close to that park?
24	Discovery Park. Green Lake; you know, what's
25	the benefit of being close to that park?

1	You know, you could do matched pair studies,
2	Discovery Park with Ballard. You could do matched pair
3	studies that looked at what is the beneficial
4	association in having a park in that community and
5	and how much of a rise of property does it create, if
6	you can measure it. And and none of that was done.
7	There's not a single study in Seattle that measured it.
8	It's merely just assigned. It's not measured.
9	Q. And using those examples, some of them are
LO	waterfront and some of them are not?
L1	A. Yeah, exactly. Kirkland has a park. You know,
L2	Downtown Kirkland has a park. Where's the study you
L3	know, Kirkland has office buildings, and apartments, and
L4	condos. Where's the study that shows where a benefit
L5	would be created by those improvements?
L6	So there are lots of examples locally not
L7	measured. You know, we go to different cities, grander
L8	parks, you know, there's I think things should be
L9	kept local. And I think if if this if this were
20	true, that this would happen in Seattle, then there has
21	to be an example of it happening and being in place.
22	And there are long-standing parks in areas, and you
23	should be able to tease out if you can measure it,
24	you should be able to tease it out and measure it. And

it's not done as part of this study.

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Q. So just to -- to characterize this debate. It sounds like it's Mr. Macaulay going from grand park examples in other cities without local park comparable sale data. And your recommendation would be to start with the local first and then to use -- to expand if you needed to?

A. Yeah, because the -- all the information that I've read from his study on those areas is anecdotal.

Oh, yeah, from a broker or something, yeah, this -- this is -- increase this, and then -- there's too much noise in there. You know, there's views considered where views aren't meant to be considered.

The area that might have been an old industrial area, then converted to a park, well, that's not what we have in Downtown Seattle.

It's going to be a newly improved street versus a street with more trees and a boulevard. So yeah, absolutely. I think that -- that it should have -- if three percent -- and -- and as I've said before, these percentage increases fall lower than the margin of error in the analysis and clearly can't be measured. You cannot measure -- you cannot measure one percent of a difference in a high-rise building for this kind of a medium. It just can't be done. And therefore, it's simply assigned to a before value. And I don't think

1	that that's that's accurate and meets the standard.
2	So if you could show that, then we should have
3	local studies showing that.
4	Q. And can you comment a little bit further about
5	the current condition the before hypothetical and the
6	after hypothetical in light of that omission from his
7	analysis?
8	A. Well, that further compounds the complexity,
9	obviously, because we have to we have to make
10	assumptions about what the before condition would really
11	look like. You know, I mean there's been discussion
12	about the diameter of the trees.
13	You know, I think, you know, we're getting down
14	to a level where the the ability for an appraiser to
15	discern a value difference between the diameter of a
16	tree, I think it verges on being ludicrous.
17	It's you know, clearly, at some point, you
18	have to have a really well-defined set of criteria.
19	These images came very late in the day. I think they're
20	helpful in trying to see what the differences are. But
21	then we need to layer the other things on how long is it
22	going to take, where are the improvements, you know
23	every every this is a long boulevard, big
24	differences in certain sections. Where are they? How
25	far are you away?

1 There's just a lot -- you know, 50 --2 \$50 billion of real estate, it's -- in my mind, it's an 3 overwhelming project. 4 And to -- and to suggest that \$56 billion of 5 real estate increases by .8 percent because of this 6 facility, that -- I don't think that meets any appraisal 7 standard that I've seen. 8 Q. How would you use comparative sales, as an example, from these other waterfront parks to try and 10 tease out the value as exists, the hypothesis of a WSDOT 11 completed project and the hypothesis of a grander park, 12 if you could? 13 A. Well, I'm not sure it could be done. You know, 14 in -- in reading Mr. Macaulay's deposition, he -- for 15 instance, you know, there's an example offered that he 16 reckoned the food and beverage cost per person would --17 in a hotel, would increase from \$35 by 1.75 percent to 18 \$35.61. You know --19 Q. Because of the Waterfront Park? 20 A. Because of the Waterfront Park for a hotel 21 located several blocks away from the park. That's an 22 assignment of an increase. 23 He's not actually going to say the Marriott down 24 near South Lake Union and say, well, the manager

reports, yeah, actually, we managed to sell a little bit

1 more per room because we find people like to walk to the 2 park, and I can show you that side-by-side figure and 3 here's the difference. 4 I mean, it -- to just assign that kind of 5 difference is -- it's pure speculation. It's 6 imagination. It's imaginative and it's speculative to 7 do that without the data to do that. There's nothing 8 I've seen that says 1.75 percent is the -- the 9 measurement. How do you come up with something like 10 that? 11 So I just -- I don't -- I don't think the rigor 12 is there to prove that a property has had a rise in 13 value of that amount. 14 Q. Is there any assessment -- any component of this 15 assessment, because of the hypothetical before, that is 16 collecting money from improve -- from improvements that 17 are supposed to be excluded and don't exist? 18 A. Well, since he's used current values, which are 19 based on what is there now, what -- what I found was 20 missing from the study is, I would want to see -- the 21 City is required to put in a improvement infrastructure 22 down there, very similar, actually, to what the LID is. 23 When you look at the two -- and we looked at this 24 example -- they're very similar. They have street

trees. They have a boulevard, it's just less

1	landscaping. But I would if that if the LID adds
2	value, then surely the before condition adds value.
3	And if you're using current values and going to
4	the finished product, then you're not including the
5	value lift that that comes in from the before
6	condition.
7	Q. Well, I'd ask it a different way.
8	If Mr. Macaulay purports to have accounted for
9	that before-value lift by making the hypothetical that
10	it's all built, if he is assuming the value of the
11	properties is \$10 million more in the before because of
12	hypothetical improvements, how would that translate into
13	the assessment, if the difference between before and
14	after is a three percent lift?
15	A. Well, I'm not quite sure how to answer that,
16	because of what he hasn't done. All I'm saying is, if
17	he if he uses current values, which do not have the
18	hypothetical before
19	Q. Right.
20	A and he goes to the hypothetical after,
21	he's he's his net is bringing in
22	Q. Both?
23	A. Both, yeah.
24	Q. And so in that in that scenario, he's
25	actually collecting on to use an example, the

1	demolition of the viaduct and road improvements that are
2	otherwise being
3	MR. FILIPINI: Object as leading.
4	THE WITNESS: Well
5	HEARING EXAMINER VANCIL: Response to the
6	objection.
7	MR. LUTZ: I can withdraw it and restate it.
8	BY MR. LUTZ:
9	Q. Would you comment upon the effect on the LID
10	assessment if there is no analysis of the intermediate
11	step and you're going from the current to the LID
12	improvements?
13	A. Then you're assessing property owners for fixing
14	the post construction condition to a street-level design
15	condition.
16	And the LID manual actually warns you against
17	you know, don't don't sweep up design changes that
18	are required anyway by law. You know, you've got to
19	you should get you know, you need to measure he
20	should have measured, well, here's the total lift and
21	this part was being created by the before condition, and
22	subtracted it.
23	Q. Okay. And and so flipping this question
24	around, this is the the hypothetical I have is, if
25	if you assume as I believe Mr. Macaulay asserts, that

1	he did analyze the before values as the hypothetical
2	values, as opposed to the current condition.
3	And so he is increasing his analysis
4	increases the before value by, let's just use an
5	example, from 300 million to 310 million for an asset.
6	There's \$10 million, in his view, of hypothetical value
7	to go from current to before.
8	How would that \$10 million hypothetical
9	improvement translate into or would that hypothetical
10	\$10 million before market value increase translate into
11	an increased assessment for that property?
12	A. Well, it would be swept up as part he would
13	consider that special benefit, because he hasn't he
14	hasn't "segged" it out.
15	Q. Yeah, and I guess I'm asking the other question.
16	If you assume it's in the before, but the before becomes
17	\$10 million more based on a hypothetical
18	A. Yeah.
19	Q and the assessment is otherwise based on a
20	percentage
21	A. Oh, then then you're doing a percentage on
22	top of the 10 million.
23	Q. You're doing a percentage on top of the 10
24	million?
25	A. Yeah. But but actually

1	Q. Well, before you get to the before you get to
2	the but actually
3	A. Yeah.
4	Q. Just comment about how that how that fits
5	into this idea of excluding the before benefits?
6	A. Well, I think you're getting to something
7	slightly different.
8	You're saying, you know, if if you've if
9	you're doing a percentage on top of a pre-condition,
10	then the lift, you're assessing a special benefit on top
11	of the pre-condition.
12	Q. Right. So you're valuing the pre-condition and
13	then you're assessing benefit on the pre-condition?
14	A. Yeah. And that's an issue, but it's not as bad
15	as including the full value of the pre-condition in
16	there. You know, so
17	Q. What and can you figure out how or whether
18	he's done either?
19	A. No. It's not transparent. You know, I mean,
20	he's in his deposition, he says he's considered it.
21	There's how do you consider that when there's no
22	adjustment for something that's not there, you know?
23	I mean, he makes an adjustment for the LID not
24	being there, but he doesn't make an adjustment for the
25	pre-condition not being there.

1	Q. Okay. So I think we've is there anything you
2	want to add?
3	A. No.
4	Q. So can you just summarize your your opinions
5	based on review of the final benefit assessment
6	A. Yes. He's he in my opinion, he hasn't
7	properly teased out general benefits and deducted them.
8	He has not calculated the value increment associated
9	associated with establishing a before condition.
10	He's not measured special benefits; he's
11	assigned them. His assignment is at in the 1 to
12	4 percent range is below the margin of error present in
13	the data and is, in fact, technically not measurable.
14	If you have a scientific experiment and you have
15	a standard of error greater than what you're trying to
16	measure, you can't measure it.
17	I think there's an inequitable treatment of
18	different types of property. And and I think the
19	property type itself, the complexity of downtown real
20	estate, you know, \$56 billion of property, I've at
21	the average King County home price, that's like 93 homes
22	in value is so vast that I think it's it's beyond
23	a reasonable ability to accurately sort of take all of
24	that and and attempt to assign special benefit to it
25	all. For a linear park, given the uphill nature of

1	downtown and, again, the complexity of the real estate.
2	You simply cannot measure this kind of real
3	estate, the value of this real estate, so incrementally,
4	as has been done in this study.
5	Q. And so are you confident, on review of
6	Mr. Macaulay's appraisal, that he has demonstrated the
7	benefit to the parcels to be actual, physical, and
8	material and not merely speculative or conjectural?
9	THE WITNESS: No.
10	MR. FILIPINI: Object as leading.
11	THE WITNESS: I feel that the
12	HEARING EXAMINER VANCIL: Sustained.
13	THE WITNESS: Oh, sorry.
14	BY MR. LUTZ:
15	Q. Well, could you comment on how that how
16	the his opinion relates to the legal standard?
17	A. Well, I think it's speculation. I think
18	there's I think it's speculation. I think it's
19	imaginative, and I think it's remote because of the time
20	issue.
21	And so I don't it's not a measurement. I
22	think he's assuming that property values will increase,
23	but he's not actually measuring them. It's not it's
24	not a measurement study. Like I said, it's an
25	application of benefit.

1	Q. All right.
2	MR. LUTZ: Thank you. I have nothing
3	further.
4	HEARING EXAMINER VANCIL: All right. We
5	have Exhibits 3 to 16 that have not yet been admitted.
6	MR. LUTZ: I would move to admit them.
7	HEARING EXAMINER VANCIL: All right. 3 and
8	4 are admitted. They were they're already references
9	back to something that's already in the record.
10	Any objection to Exhibits 5 through 16?
11	MR. FILIPINI: I have I likely do. I was
12	taking notes as we went.
13	On may I voir dire the witness on a
14	couple of the exhibits?
15	HEARING EXAMINER VANCIL: Which ones?
16	MR. FILIPINI: Exhibit 5 and Exhibit 9.
17	HEARING EXAMINER VANCIL: Exhibit 9. Are
18	there objections to any of the other exhibits?
19	MR. FILIPINI: No.
20	HEARING EXAMINER VANCIL: All right. With
21	the exception of 5 and 9, Exhibits 6 to 16 are admitted.
22	Please proceed with 5 and 9.
23	BY MR. FILIPINI:
24	Q. Mr. Gibbons, for Exhibit 5, this was the
25	Findings of Fact and Conclusions of Law at trial.

1	What was the nature of this let me ask, was	
2	this a condemnation case?	
3	A. It was, yes.	
4	Q. Okay. And you were representing PS Business	
5	Parks?	
6	A. Yes.	
7	Q. Did you render an opinion in that case?	
8	A. I did, yes.	
9	Q. And is your opinion contained what was your	
10	opinion?	
11	A. In terms of dollars, I don't precisely recall.	
12	Q. Okay. And did was this your argument that	
13	you pointed out to us Judge Downing, paragraph 11,	
14	"Minimal impact of the station is primarily due to the	
15	nature of the tenant profile of the business park, but	
16	also due to it being nearly a decade away"?	
17	A. That was my testimony, yes.	
18	MR. FILIPINI: Okay. On 5, we would oppose	
19	admission on the grounds that its Findings of Fact and	
20	Conclusions of Law at trial in a different sort of	
21	matter doesn't have precedential value. It's not an	
22	LID. Those are our arguments.	
23	HEARING EXAMINER VANCIL: All right. I'll	
24	overrule the objection and allow it. But allow that the	
25	argument will go to weight of the document as it is. I	

1	get it,	it's not this one. But it is what it is.
2		MR. FILIPINI: And then on the
3		HEARING EXAMINER VANCIL: 5 is admitted.
4		MR. FILIPINI: Sorry.
5		VOIR DIRE
6	BY M	R. FILIPINI:
7	Q.	On Exhibit 9, if you could pull that one. And
8	it's	has text and then a number of photos. And my
9	quest	ions on 9 is where so before we go at it, I see
10	about	7 pages of text before we get to a separator sheet
11	that's	entitled, "LID Before and After Images."
12	1	And my first question on Exhibit 9 is did you
13	put th	is together?
14	A.	No.
15	Q.	Do you know who did?
16	A.	The City of Seattle.
17	Q.	Okay. And so the where did you find this
18	this d	ocument?
19	A.	I when I attended the hearings, I got we
20	would	get various e-mails and updates, and I just had it
21	in my	file.
22	Q.	And so the City of Seattle put together this
23	docui	ment in its entirety?
24	A.	Yes, I haven't yes.
25	0	Okay And do you know approximately when it did

1	so?
2	A. Well, I the the note that I had it saved
3	on my in my files was May of last year.
4	Q. Okay. And then so when you is this the
5	entirety of the document that you accessed from the City
6	or did you excerpt it?
7	A. I I'm not sure if I if it was excerpted or
8	I got e-mailed it. But that's this is the entirety
9	of the document I have.
10	Q. And do the separator pages also come from the
11	City?
12	A. Yes.
13	Q. And you received this so this since it
14	if I understood your testimony earlier, at the
15	pre-formation meetings, pre-LID formation, there at
16	some point, there were not no-LID alternative photos; is
17	that correct?
18	A. That's correct, yeah.
19	Q. Okay. But you received this document again
20	you believe around May 2019?
21	A. That's what I recall, yeah.
22	Q. Okay. And it did contain the no-LID alternative
23	photos?
24	A. Yeah. And then after I requested them, they

were put in. And then this document appeared.

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1	Q. And you so formation was on January of 2019.
2	So when you say you requested them, that was some time
3	in 2018?
4	A. I believe so, yes. When I at the initial
5	hearings that were held before it was formed, yes.
6	MR. FILIPINI: Okay. No objection to
7	Exhibit 9.
8	HEARING EXAMINER VANCIL: All right.
9	Exhibit 9 is admitted. We'll break and return from
10	lunch at 1:30. That will be Mr. Gibbons on cross.
11	(A break was taken from 12:04 p.m. to 1:32 p.m.)
12	HEARING EXAMINER VANCIL: Return to the
13	record with objectors' witness, Anthony Gibbons, on
14	cross.
15	MR. FILIPINI: Thank you.
16	HEARING EXAMINER VANCIL: Mr. Filipini, I
17	may ask my questions first. I just have a few.
18	MR. FILIPINI: Sure.
19	HEARING EXAMINER VANCIL: Typically I wait,
20	because you may ask my questions. But in case you
21	don't. They may inform yours, so I'll jump in here.
22	MR. FILIPINI: Okay.
23	HEARING EXAMINER VANCIL: Mr. Gibbons, if
24	can you summarize for me the the source of standards
25	that you are focusing on in your testimony?

1	What I mean by this is, you're indicating
2	that certain standards are not met. And I believe in
3	the exhibits that you've introduced, there's a there
4	are various sources for these standards.
5	THE WITNESS: Yeah.
6	HEARING EXAMINER VANCIL: Including case
7	law.
8	THE WITNESS: Right.
9	HEARING EXAMINER VANCIL: They could be
10	professional opinion.
11	THE WITNESS: Right.
12	HEARING EXAMINER VANCIL: There may be other
13	things. If you could fill in the blanks for me on that.
14	I would like to understand the source of that standard.
15	And to the best of your ability, make sure it's all
16	encompassing so I know where you're drawing those from.
17	THE WITNESS: Sure. Probably the main
18	standard is and I is Jim Eaton's book, Real Estate
19	and Litigation. He has an entire chapter on special
20	benefits and general benefits. And he cites case law
21	around the country, as well as in Washington, related to
22	the distinction between special and general benefits.
23	And then he gives some examples. And I had
24	one example from his book. But he has an entire chapter
25	on it And I have that book and I mean it's a good

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1 read, in my world, you know, for a good distinction of 2 the difference between the two. That's one --3 HEARING EXAMINER VANCIL: Let me -- let's 4 stay with that one for just a moment. 5 THE WITNESS: Yeah. 6 HEARING EXAMINER VANCIL: Help me 7 understand -- you had mentioned that it's in your world. 8 What type of expert he is and how is he viewed, how is 9 this viewed as a standard in your work by someone like 10 you. Is it something you reference, there's other 11 people out there, the -- the other world it's settled 12 and it talks about SEPA. 13 THE WITNESS: Yeah. 14 HEARING EXAMINER VANCIL: Is there somebody 15 that does everything? I just need some measure for 16 you -- what you -- what you see for this Mr. Eaton. 17 A. Yeah, Jim Eaton is an authority on this subject 18 matter. He's -- his book is called -- I think it's 19 Commercial Real Estate Appraisal and Litigation. And he 20 is also the author -- the federal government has their 21 own set of standards for acquiring property. And they 22 also have to be aware of when they create special 23 benefit or damages. And he is -- he was hired by the 24 Department of Justice to write what we call the yellow 25 book.

1	And this is a text that all virtually all
2	open space agencies use when they go out and acquire
3	property. It's a standard requirement. You know, we
4	want you to do a yellow book appraisal. That is to Jim
5	Eaton's standard, basically. So I would consider him an
6	authority on this particular in this particular
7	subject area, yeah.
8	HEARING EXAMINER VANCIL: And you were going
9	to identify other sources.
10	THE WITNESS: The other the other source
11	comes from the right of way manual, in terms of just
12	I read it specifically for this work, in terms of the
13	HEARING EXAMINER VANCIL: I'm sorry, the
14	right of way manual?
15	THE WITNESS: Yeah sorry, the LID manual.
16	HEARING EXAMINER VANCIL: LID manual. Okay.
17	THE WITNESS: Yeah.
18	HEARING EXAMINER VANCIL: I know what you
19	are talking about now. I wanted to make sure.
20	THE WITNESS: And those are really the two
21	sources that I have.
22	HEARING EXAMINER VANCIL: Okay.
23	THE WITNESS: Yeah.
24	HEARING EXAMINER VANCIL: And I'm glad you
25	mentioned the LID manual because Lessentially wanted to

1	ask the same question I did about Mr. Eaton. Where does
2	that fall within your your standards? Is this
3	something you look to that's a guide you know, when I
4	read it, for example, it doesn't say "you shall," "you
5	must."
6	THE WITNESS: Right.
7	HEARING EXAMINER VANCIL: It's this is what
8	could be done. It may be done. It's best practice.
9	THE WITNESS: Right.
10	HEARING EXAMINER VANCIL: So in my world,
11	it's not a hard and soft measure. It may be in yours.
12	I don't know. So if you can give me some sense of how
13	you view it, it would be much appreciated.
14	THE WITNESS: Well, I think it's and the
15	same and Eaton's book, you know, his the one I
16	reference is, again, it's it's a it's an advisory
17	volume.
18	Now, his yellow book, book is actually a
19	standard that appraisers are required to adhere. And
20	that's it's called the Universal Appraisal Standards
21	For Federal Land Acquisitions, and you can get it off
22	the internet. And actually he has a lot of the same
23	discussion of special benefits in there, but
24	HEARING EXAMINER VANCIL: And if I recall
25	correctly, from my own recollection, probably from

1	previous conversations with you and/or from testimony in
2	this hearing, that you're talking about the USPAP; is
3	that
4	THE WITNESS: No, no. It's different.
5	HEARING EXAMINER VANCIL: Okay.
6	THE WITNESS: The federal government, of
7	course, has their own appraisal standards for
8	HEARING EXAMINER VANCIL: Okay.
9	THE WITNESS: And and it's called it's
10	a similar acronym. It's the Uniform Appraisal Standards
11	For Federal Land Acquisitions. So "UASFLA."
12	And but it's the shortening of it is
13	called the yellow book. And it's simply because the
14	cover of it used to be yellow. And still is yellow for
15	that reason.
16	But that is a if you do work for we do
17	a lot of work for King County open space, we're required
18	to follow that standard.
19	It's actually, you know, you shall follow
20	USPAP. You you're required by law in this state to
21	follow USPAP. The following the yellow book standard
22	is then an additional layering, even if we're not doing
23	federal land acquisitions, typically agencies require it
24	because the Washington Recreational Commission, the RCO,
25	requires that appraisers follow yellow book. So then

1 we're -- and that was authored, again, by Jim Eaton, who 2 wrote the litigation one. 3 HEARING EXAMINER VANCIL: Okay. And you 4 were talking about the LID manual. 5 THE WITNESS: So -- yeah. So going to the 6 LID manual. That's -- again, that's an advisory volume 7 produced for somebody that is trying to interpret an LID 8 appraisal and make sure they have the correct elements 9 in there. 10 So I think it's a useful guide. But you're 11 right. I don't -- I don't think that's -- I don't 12 consider that a binding authoritative text, other than 13 when it indicates something like, you need to 14 distinguish between special and general benefits. That 15 obviously comes from case law. 16 So I think they actually -- in the LID 17 manual, they actually reference some cases where this 18 issue has come up. And particularly, again, we've 19 referenced as special and general benefits. Because 20 that is an issue that's being, obviously, litigated 21 and -- and there are being opinions written about the --22 the difference between the two and why we must 23 distinguish between the two. 24 HEARING EXAMINER VANCIL: Thank you. One 25 other question I had for you was, in Exhibit 9, there

1	was a there were a series of images or photos that
2	were utilized.
3	THE WITNESS: That starts with LID before
4	condition?
5	HEARING EXAMINER VANCIL: Correct.
6	THE WITNESS: Yeah, yeah.
7	HEARING EXAMINER VANCIL: And I guess my
8	question for you is, what is your understanding I
9	understood that the City was presenting this at a
LO	waterfront LID public gathering.
L1	THE WITNESS: Yeah.
L2	HEARING EXAMINER VANCIL: To what degree is
L3	your understanding that this information in here,
L4	specifically the images as you've described them, is
L5	what was relied on by Mr. Macaulay?
L6	And my question, to frame it, is: It's my
L7	understanding you were saying this is the information he
L8	had or something similar to this, and is that the case?
L9	Or allow me to clarify what you're what you were
20	trying to convey.
21	THE WITNESS: Yeah. Prior to the production
22	of this, there were no images produced of what the City
23	was or what Mr. Macaulay was hypothesizing would be
24	in place in the before condition. There were no images
25	of that. It was just a street-scape project that would

1	adhere to certain SDOT and WSDOT standards.
2	And these images and so when the
3	preliminary special benefits study was produced,
4	Mr. Macaulay had not viewed any images of the property
5	as it was in the condition he was appraising it, in the
6	before case.
7	And I I felt that was a serious lapse.
8	Because how could you it might be very nice down
9	there anyway, was basically the thought I had. You
10	know, they're going to they're going to build
11	streets. They're going to put street landscaping in.
12	They're going to put the parking back. And a lot of
13	those improvements would add value in the very same way
14	that the LID was purportedly going to add value.
15	And so I thought how could any appraiser
16	value an aesthetic if they don't have a picture or a
17	photograph or the actual condition to view.
18	And and then then eventually the City
19	started producing some images, and then obviously in the
20	final study we have the addenda, which produces, again,
21	a set of images of the property before and after.
22	HEARING EXAMINER VANCIL: Okay.
23	THE WITNESS: So it was finally produced.
24	HEARING EXAMINER VANCIL: Thank you.
25	THE WITNESS: But it wasn't

1	HEARING EXAMINER VANCIL: Are these the same
2	images that were in the addenda or different?
3	THE WITNESS: No, these are actually a
4	little bit different. They don't include they
5	certainly the other thing I objected to was the
6	inclusion of the images with the viaduct. And as it
7	suggested the City's project was replacing a part of
8	the City's project was a beautification of the landscape
9	from viaduct to Waterfront Boulevard, when, in fact,
10	that wasn't the case. The viaduct taking down the
11	viaduct and replacing it with streets was a different
12	project.
13	HEARING EXAMINER VANCIL: All right. Thank
14	you for clarifying that, Mr. Gibbons.
15	THE WITNESS: Okay.
16	HEARING EXAMINER VANCIL: City, cross.
17	MR. FILIPINI: Thank you.
18	CROSS-EXAMINATION
19	BY MR. FILIPINI:
20	Q. Good afternoon, Mr. Gibbons.
21	A. Good afternoon.
22	Q. So just a question or two on the Hearing
23	Examiner's questions.
24	If I understood correctly, Jim Eaton's book that
25	you referenced in your testimony earlier today, that's

1	an advisory volume?
2	A. Yeah. There's no there's no requirement that
3	you adhere to it, other than when, of course, it's in
4	compliance with the law or USPAP or standard appraisal
5	practice. Then, of course, it would be encompassed in
6	that.
7	Q. Okay. Is it I want to make sure that I
8	understood your background.
9	MR. FILIPINI: And, of course, before I get
10	into that, I would ask the Hearing Examiner if we'd
11	like to incorporate by reference Ms. Thompson's prior
12	cross-examination and the Hearing Examiner's prior
13	questions in of Mr. Gibbons in cases Nos. 336, 337,
14	339, 340 and 342.
15	HEARING EXAMINER VANCIL: And so
16	incorporated.
17	MR. FILIPINI: Thank you.
18	BY MR. FILIPINI:
19	Q. In having reviewed that prior testimony and what
20	you said today
21	HEARING EXAMINER VANCIL: And let me add
22	this presents a new issue for me, I guess.
23	So the standard for objectors is that
24	they as you know, they have to put their own case on.
25	They have to challenge the special assessment and they

have the duty. And so the approach that we've been doing in the hearing is that, just to organize this matter by case number, under your case number, exhibits are coming in. Whatever cross reference testimony or testimony you present is directed at that matter. And because of that burden and a need to meet that, it isn't fair in this situation simply to say, somebody else put a case on and I believe there's case law that supports this -- another objector puts a case on, if they win, I win. I don't believe that that's sustainable. So that's how we organized the materials coming in.

The City's in a different position. It's got to respond to all of these objections. And so I

The City's in a different position. It's got to respond to all of these objections. And so I don't -- this is a consolidated hearing overall, and so I'm not sure that the City needs to, by reference, bring things in under each case number, if you see what I mean.

You may be -- I'm a little challenged by that. But the City has a -- has a different duty. And so to challenge -- I -- I understand they need to bring facts in from another matter that's been compartmentalized as to facts for -- on the objectors' side for one purpose.

But I'm expecting the City, for example, to have two days to be responding and, rather than breaking

1 out each of these 400-plus cases, that they're going to 2 be responding in kind to the issues that have been 3 raised. I may be wrong how you plan to do it. I did --4 I have asked that, to the degree possible, either by a 5 declaration or in that, that you respond to fact issues 6 that are raised. 7 But for something like this, where we're 8 talking about appraisals and standards, et cetera, I'm 9 not sure that it's necessary to adopt by reference. 10 So --11 MR. FILIPINI: Okay. 12 HEARING EXAMINER VANCIL: I want to -- the 13 fact that you have, I think, it makes it neat and tidy. 14 We know that you've done that for this case, there's no 15 question about that. If the City chooses to proceed 16 that way, I welcome it. But I -- I just want to note 17 for the record that I'm not -- if the City doesn't do 18 that in some case, that they've waived the right to make 19 their case against all of these arguments that are 20 coming in. 2.1 MR. FILIPINI: Understood. Thank you. 22 HEARING EXAMINER VANCIL: Mr. Lutz. 23 MR. LUTZ: I have a -- just a follow on 24 procedural question. 25 HEARING EXAMINER VANCIL: Yes.

1 MR. LUTZ: Which -- and it's -- candidly, 2 partly I'm not prepared. 3 But I'm not prepared to understand what 4 questions she asked Mr. Gibbons in a different 5 proceeding so that I actually know what the scope of 6 that cross-examination consisted of. I'm just wondering 7 if you have a suggestion for how we would, for example, 8 do redirect on questions somebody asked him in a 9 different proceeding. 10 HEARING EXAMINER VANCIL: Right. 11 MR. FILIPINI: And it may be we'll resolve 12 that by saying the only time, really, I want to 13 incorporate by reference, the only time I have truly one 14 or two questions, just of his general background. 15 Otherwise, all of my questions would flow from his 16 testimony today. 17 MR. LUTZ: Okay. And on that, we have no 18 objection. And it would be the same as -- as -- and I 19 can ask you later. 20 THE WITNESS: Okay. 21 HEARING EXAMINER VANCIL: Thank you for 22 that, Counsel. I think that does clarify what we're 23 doing here today. And my comments mostly note sort of 24 an open door for the City to hop fences between cases to 25 some degree. And I -- I just have to address that as it

1	comes up. Because they have a different standard. But
2	I appreciate you working through it in such detail and
3	clarity in this matter.
4	MR. LUTZ: Thank you.
5	HEARING EXAMINER VANCIL: Thank you for the
6	assistance.
7	BY MR. FILIPINI:
8	Q. Thank you. Mr. Gibbons, am I correct that most
9	of your work with special benefit issues has been in a
10	condemnation setting?
11	A. It has, yes.
12	Q. And is is it your testimony that that
13	special benefits and general benefits concepts are the
14	same, regardless of the purposes purpose of the
15	analysis?
16	A. Yes. The the general the method and
17	the the general understanding of what is special and
18	general is the same.
19	Q. When you say "method" there, is that what do
20	you mean by the method is the same?
21	A. As to how you might go about addressing them or
22	measuring them, or finding them.
23	Q. Are you familiar with the fact that Washington's
24	LID statute allows for the formation of a LID before the
25	improvements that it's financing are going to be built?

1	A.	Yeah, that would almost be a requirement, right?
2	Solr	mean, they can't build them if they don't have the
3	mone	ey.
4	Q.	Right.
5	A.	Or the bonding.
6	Q.	Part part of what I understood the objectors
7	in to	day's cases and others to be saying is that, this
8	is un	usual in that the an unusual LID, in that the
9	impr	ovements are not yet built. So it's not a situation
10	wher	e we built the improvements and then passed the hat;
11	it's re	eversed.
12	A.	Well, actually, no, that's not that's not the
13	objec	tion. The objection is there are two issues.
14	One	s the before condition that it's being compared to
15	is not	yet built. That is unusual.
16		Usually in an LID, you have a pre-condition,
17	which	n is in place, and you go out and measure it. And
18	then	you have a condition with the LID in place. So
19	that p	part's unusual.
20		But the aspect that is unusual in this case is
21	the ti	me frame. Five years is five years and the
22	type	of improvement is a long period of time.
23		It's not like we're putting a sewer in the
24	grour	nd and it's going to be a six-month or a 12-month

project. This is a five-year project. And it involves

1	working over water, which is a highly regulatory
2	environment. And and there's millions of dollars
3	involved, and it's also an aesthetic.
4	So it's there's, you know, the type of
5	plants, the diameter of the trees, these are things that
6	probably are subject to change depending on, you know,
7	the time of year they get put in and so forth.
8	So I think those are very different aspects of
9	this. But it's mainly the time frame of five years.
10	Q. And so do you agree that in a situation where
11	the municipality has not yet built the improvement so
12	the after case
13	A. Yeah.
14	Q that the municipality would have to make
15	certain assumptions about in order to value the
16	improvements about what they will be; correct?
17	A. It has to make an assumption about what they
18	well, it has to make a forecast of what they will be.
19	You know, they they're going plan for them.
20	They're not going to assume what's there. They're going
21	to plan it and budget it, and then they also have to
22	project when it's actually going to be in place.
23	Q. Okay. If I understand your testimony just now
24	and also on direct, you take issue with the time frame
25	here between the the before scenario?

1	A. Yeah.
2	Q. Before-LID scenario and the after, and that
3	2024; is that correct?
4	A. Yes.
5	Q. And it did I hear you correct earlier to say
6	that beyond one year, if that after scenario is more
7	than one year out, that it can't be done?
8	A. No. I've always said it can be done. It hasn't
9	been done. You can have it I think a reasonable
L0	shortcut for an appraiser is when it is within the
L1	the improvements will be in place in a relatively short
L2	time. Curbs, gutters, sewer, they're going to be in
L3	place in a period of, like I said, six months or a year.
L4	Then I think there's some license given to the appraiser
L5	to do a before and after study that is in the same
L6	general time frame.
L7	Because the time frame for instance if you
L8	were going to build a project, you likely couldn't get
L9	the permits before the sewer is in place anyway. So I
20	think there's a reasonable license if it's a relatively
21	short period of time.
22	In the case of an improvement that's not going
23	to be in place for five years, you can have huge changes
24	in the environment. Buildings can be built. In fact,
25	they will be built between now and when the the

1	boulevard is complete. That changes the landscape,
2	creates view blockages, creates competition, essentially
3	creates a different environment in which the
4	improvements are delivered.
5	I'm not saying it can't be done. I'm just
6	saying it wasn't done here. There should have been a
7	discount provided to for the special benefit for the
8	time and the risk associated with the delivery of those
9	improvements.
10	Q. And let me ask let me first make sure I have
11	that. Should have been a discount provided for time and
12	risk related to delivery of the special improvements?
13	A. Exactly.
14	Q. Okay.
15	So this is a question I'm going to ask you a lot
16	in my cross-examination today.
17	How do you know that a Mr. Macaulay, or ABS
18	valuation did not provide a discount in its analysis for
19	the time and risk related to the delivery of
20	improvements?
21	A. Because in his report he indicates that he's
22	assuming it's in place, and in his deposition he
23	indicated sorry, not assuming, hypothesizing it's in
24	place.
25	Q. And so, as a result, you believe he did not

1	discount, for example, his after values at all to take
2	into account the possibility of or the effect of time
3	and risk on the delivery of the improvements?
4	A. Yeah, not at all.
5	Q. And similarly at least in my mind, similar
6	topic, Mr. Lutz asked you about discounting the
7	up-to-present value of future benefits. And I
8	believe let me confirm. Did you testify that
9	Mr. Macaulay did not discount the after condition in any
10	way?
11	A. Yeah. He has not appraised the after condition
12	as it was on October 1st of 2019. He's appraised it
13	though the park was complete on October 1st of 2019.
14	Q. So you're saying he has not appraised the
15	existing condition on October 1?
16	A. Well, we all know the park is not in place. And
17	he has provided before and after values as of
18	October 1st, 2019.
19	So he hasn't actually appraised the condition
20	that the property is in, in either case. He's
21	Q. Because he's relying on hypotheticals?
22	A. Yeah, he's relying on hypotheticals, and
23	assuming it's hypothesizing that it is there, and
24	then measuring the benefit as it would be if it was
25	there.

1	Q. But do you know if, in the calculation of any
2	particular parcel's value before and after, do you know
3	if he took again, the risk associated with time or risk
4	of special damages, as you called, it into account?
5	A. He did not.
6	Q. And, again, I'm trying to understand I
7	appreciate the clarity of your answer, but I am trying
8	to understand what is the basis for your opinion, and I
9	take it that it is the existence of the hypotheticals?
10	A. Right. If if he had done it like it should
11	have been done, he wouldn't have made a hypothetical.
12	But his hypothetical allows him to leapfrog the distance
13	in time and the condition that the property will be in
14	for the next five years before it's realized.
15	Q. And if I'm to understand your testimony from
16	a few minutes earlier, what so what's what's the
17	difference between assuming a hypothetical in this
18	scenario, at least with respect to the after condition,
19	and another LID where a municipality has not yet built
20	the let me rephrase that.
21	Doesn't the after condition for the construction
22	of LID improvements, the valuation of those, always
23	assume a hypothetical?
24	A. Like I said, it's it's a reasonable it

doesn't always.

When we do -- when we do a special benefit assessment, we make sure we know when it's going to be delivered and -- and the time frame it's going to take to do that. So, no, it doesn't always.

But like I said, there -- there is a recognition of a small project which is going to be completed in short order that you might, under those circumstances, say, you know, these are just street improvements.

They're not going to take very long to do, and I'm going to look at it today with or without the improvements, because it's -- you know, it's going to be like a six-month project or a 12-month project. It's not -- it's within a reasonable period of time.

And if you were planning on doing something with that property, like -- sewer is a great -- great example. If sewer, brought to a property, allowed that property to be subdivided and become a plat, the time frame for putting a plat in place is, you know, like 18 months to two years versus getting the sewer there. As long as the sewer is in time for the plat, then -- then it doesn't really matter that there's a short delay in getting the sewer there. So you would -- you could then book that value, recognizing it's going to come.

But in this particular case, we're talking about five years. And -- and we're talking about an

1	environment that will see that where buildings
2	will be built within that time frame.
3	You know, so somebody can get permits and build
4	a building before the City's got this project complete.
5	So a complete change of circumstances can happen.
6	Hotels will see new competition, for instance, between
7	then and now, that could totally change the manner in
8	which the special benefit is received, if it is
9	received.
LO	Q. And let me make sure I have your testimony
L1	clear. So how could well, let me state. Could
L2	Mr. Macaulay have done this in a way that would meet the
L3	standard you laid out? In other words, to account for
L4	the future discount provided for time and risk related
L5	to the delivery of the improvements?
L6	A. Absolutely. It's something that appraisers do
L7	all the time. You might be appraising a property and
L8	know that there's going to be a re-zone in a couple of
L9	years. And you look forward to that and see, you know,
20	when what's the probability of that happening?
21	What's the probability of it not happening?
22	So so absolutely you would you could make
23	a forecast of activities.
24	Same way if you're appraising a condominium and
25	a tower is going to be built in front of it that's going

1	to block the view. How long is you going to enjoy
2	your view and when is it going to get blocked? So these
3	are forecasts that appraisers can make and they're used
4	to making.
5	Q. And if it turned out that Mr. Macaulay and his
6	team did make such a forecast here, would that undermine
7	the basis of your opinion on this point?
8	A. Well, I've read his report and I've read his
9	deposition. So you're asking me something which is
10	is not the case.
11	Q. Okay. But, again, if it turned out that ABS
12	valuation did take into account the the forecast that
13	you mentioned, would it change your view?
14	A. In all fairness to me, your question answers
15	itself.
16	Q. Okay. So you fair to say that your the
17	opinion you've delivered is rests on the statements
18	you've provided today?
19	A. It's based on the special benefits study and
20	it's based on my reading of his deposition.
21	Q. Okay. So I would characterize as as an
22	important point that you've made in your prior testimony
23	and today, is that the appraiser, Mr. Macaulay, has not
24	measured the difference between the current state of
25	affairs for the properties in question and the

1	before-LID scenario; is that correct?
2	A. That is correct, yeah.
3	Q. Okay. And I'd like to understand why you say
4	that. I want to get at sort of what are the
5	underpinnings of your understanding that Mr. Macaulay
6	has not measured the difference between the current
7	scenario and the before-LID scenario?
8	A. Right. Because we don't have the before-LID
9	scenario in front of us, it means that every sale of any
10	property downtown, any sale of a condominium, a site
11	down there doesn't reflect the before-LID condition.
12	It's not there. Can't reflect it.
13	And so, if you're going to take current sales
14	activity and create a model of a before valuation that
15	actually assumes a different condition, for all
16	transparency, you would need to make the adjustment.
17	Well, so all sales and and I think this is
18	my biggest complaint about it, is that Mr. Macaulay is
19	very comfortable making the adjustment from the before
20	LID to the after LID in very incremental manner, but
21	where is the adjustment from the current condition to
22	the before LID?
23	It's not provided. There's no analysis of it.
24	There's no discussion about the fact that if we took
25	those pictures that I presented this morning and said,

1	if we didn't have this condition and we had a completed
2	Alaskan Boulevard with street landscaping and
3	sidewalks you know, clearly that's an improvement
4	that's very similar to the LID what lift would it
5	have provided anyway? And I think that's a big hole in
6	his study.
7	Q. And so your evidence that he didn't take into
8	account or didn't measure the difference between
9	current and before please add if I have this wrong or
10	correct me. But it's not provided you didn't see it
11	provided in the report, you didn't see any analysis on
12	that point or any discussion in the report?
13	A. That's right. There's no measurement of it.
14	He he presents a series of values based on current
15	sales activity, and then merely says that's
16	representative of the before.
17	There's no understanding of how that takes into
18	account this different condition.
19	Q. And isn't it possible that in reaching his
20	before values on a case-by-case basis in more than 6,000
21	parcels to be assessed, that he took into account the
22	increase in value from current to before?
23	A. I don't his studies should reflect that if he
24	did. It's a step that is assumed, but it's not apparent
25	in his study.

1	Q. And and let me ask, how should his study
2	reflect the analysis he underwent to get from current
3	property value to before LID property value?
4	A. Well, I think that here's a great example. The
5	park has, like, four-inch diameter trees, and the before
6	condition will have like two-inch diameter trees.
7	So where where in the analysis is there an
8	understanding of what that difference is?
9	And I think this in my opinion, this has been
10	a problem right from the get-go, going right back to
11	those pictures that I showed you, where there's been
12	this sort of rolling up of the current condition into
13	the the finished LID without consideration of what
14	kind of lift would occur with the street improvements
15	the City's required to put in there anyway.
16	And I think if an appraiser is using current
17	sales and current sales activity to develop values for
18	all of downtown, how can you get to that before
19	condition if you don't incrementally account for that
20	lift?
21	Q. Right. So my questions are I'm trying to get
22	all all of your reasons why you believe that
23	Mr. Macaulay hasn't accounted for that lift.
24	And I understand that your testimony is you
25	helieve the study would have more on the tonic? Would

1	have measurements, would have
2	A. Yes.
3	Q analysis?
4	A. Yeah.
5	Q. And do you believe that his failure to and
6	I'm sorry, I'm going to say, alleged failure to put
7	in his study this level of detail is a a failure to
8	meet professional appraisal standards?
9	A. Yeah, because you're you're citing a
10	hypothetical condition, and, under standard appraisal
11	standards, you should represent what difference that
12	makes to you than the current condition.
13	You know, that's a that's a very it's like
14	you're you're appraising a property subject to
15	you're hypothesizing a building is built when it isn't.
16	You know, that creates a requirement on the appraiser to
17	remind, you know, what does that hypothetical do to the
18	value? How does that hypothetical change the value?
19	And there is virtually no discussion about it in
20	the report.
21	And I think I'm being particularly hard on him
22	here, because the before condition is so eerily similar
23	to the after condition, when you look at the pictures
24	and aesthetics and, you know, where where he's
25	valuing an aesthetic here. And so I think that places

1	additional burden on him to explain why, you know, a
2	four-inch diameter tree creates more value for a hotel
3	eight blocks up the street than than does a two-inch
4	diameter tree.
5	Q. So coming back to I asked you for the
6	evidence that you have that Mr. Macaulay did not
7	independently or I'm sorry, did not value the
8	difference between current and before. I understand
9	your answer to be you would expect there to be more in
10	the report.
11	What if he did? What if, in fact, Mr. Macaulay
12	and his team, in doing the 6,000 plus assessments here,
13	did make adjustments from current market value to before
14	LID value, would that affect your opinion?
15	A. Well, I think those should be available for
16	review in conjunction with the cost of putting in those
17	street improvements so that so that one could make a
18	judgment call as to whether they have been properly
19	dealt with.
20	Q. And so let me follow up on that. What is the
21	why would we need the cost information?
22	A. Well, because the the there's a test in
23	the the special benefits study about, you know, costs
24	not exceeding sorry, the special benefit value not
25	exceeding the cost in place.

1	I think if if the appraiser is going to note
2	the cost investment in improvements and have an
3	understanding of just the magnitude of the type of
4	investment being made, I think that's important
5	information for the before condition.
6	What are these streets going to what are
7	these streets going to cost that they're going to put
8	down there but for the LID? What investment is going to
9	be made in landscaping?
10	I think those are important elements that an
11	appraiser would consider in evaluating if that kind of
12	investment changed the value of property adjacent or
13	or within blocks.
14	Q. Okay. But at at the end of the day, the only
15	requirement in the LID world is that the cost can't
16	exceed the special benefit value provided; correct?
17	A. That's true, yeah.
18	Q. And are you aware that Mr. Macaulay's team is
19	evaluating the LID the six improvements as a single
20	entity, as opposed to assessing the special benefit
21	provided by each individuals
22	A. I missed something. The six improvements, what
23	did you say?
24	Q. Yes. Yeah, I'll rephrase.
25	So as I understand it, Mr. Macaulay and his team

1	have approached and he testified too, at his	
2	deposition, have approached the six waterfront LID	
3	improvements	
4	A. Okay.	
5	Q as a single local improvement district.	
6	A. Right.	
7	Q. As opposed to saying 72 percent of the value is	
8	provided by Overlook Walk, 33 percent by are you	
9	aware of that before today?	
10	A. Yeah. Very much. Yeah.	
11	Q. Okay. And what's your and the reason I ask	
12	that, Mr. Gibbons, is you know, it seems to me you're	
13	advocating coming from a different approach. For	
14	instance, valuing the cost of individual improvements.	
15	So let me just step back and say what is your	
16	view of Mr. Macaulay's approach of valuing the six	
17	improvements as a single local improvement district?	
18	A. Yeah, I think that's I don't have a problem	
19	with him sort of, at the end of the day, kind of adding	
20	it all up.	
21	But, you know, if you if you take an example,	
22	like, you know, a property at the end of King Street	
23	and I think King Street is the one that's going to get	
24	two new street trees you start to I think you	
25	start to run into the issue of the benefit cannot exceed	

1 the cost.

And, you know, if there's a massive -- there's a massive cost invested in Overlook Walk, for instance, and yet the benefits that are supposedly accrued to a particular property have nothing to do with Overlook Walk because they're a long way away. Or because they're right at the other end of the waterfront or whatever.

Then I think you start to run into a problem of is the -- how the LID is conceived and how you're measuring benefit from it.

And think that's -- that's an issue it. It seems inconceivable to me that you wouldn't consider the localized investment of cost when you're considering the localized increase in, you know, a peculiar rise in the value of property or a special rise in the value of a property.

Q. And related, are you aware of other LIDs where -- that had contained multiple improvements but the municipality treated it at a single LID?

A. Well, yeah. A typical street LID where you've got -- where you've got a combination of wider streets, sidewalks and landscaping, that would be sort of a combination.

But, nevertheless, the benefit for a particular

1	property would be related to what's, you know it's
2	directly going to how it's directly going to
3	specially benefit from the improvement.
4	Q. And that was my next question. So in your
5	experience, the in calculating the special benefit of
6	a LID that contains multiple improvements, the appraiser
7	should measure value, special benefit vis-a-vis those
8	relation to those individual improvements?
9	A. Sure. Take for example, a sewer where you had a
10	connection that was some distance away from your
11	property. Just so happened you're you're on the
12	street but you're a little bit set back so you have a
13	longer hook up to the sewer line than another property.
14	You would be you would have a different kind of
15	benefit assessment. And that would obviously relate to
16	your special location with respect to that improvement.
17	Q. No, I understand that. But in a LID where
18	you're combining multiple improvements, are you aware of
19	another municipality taking the approach Seattle did
20	here?
21	A. I actually don't know of a situation where
22	somebody has tried to put an LID on a downtown. No.
23	I'm not aware of that.
24	Q. And are you aware of a situation where a

municipality has measured the special benefit of an LID

1	to a particular parcel based on all of the improvements
2	as opposed to based on the distance between a parcel and
3	a particular?
4	A. Well, I to me that's why it's straying into a
5	general benefit analysis.
6	If there's if there's nothing specific about
7	your particular orientation to a property, then it seems
8	like are you assessing special benefit or not.
9	But but to answer your question, I don't
10	know.
11	Q. In arriving at if you were doing a special
12	benefit analysis, in arriving at the after value for a
13	particular parcel, if construction was anticipated on
14	that parcel, if they were going to build a property, a
15	hotel or a business, how would you take into account the
16	cost of construction?
17	A. Well, in my opinion, the the benefits should
18	be tied to land value. It shouldn't be tied to an
19	improvement value.
20	It should be tied to the the highest and best
21	use of the property and it should be tied to the manner
22	in which that parcel can accommodate an improvement that
23	could take advantage of whatever benefit you think is
24	present.
25	So well, ask me a follow-up.

1	Q. Right. And so it's also true that in a LID
2	in Washington, the appraiser has to figure out the
3	market value of the of the parcel; correct?
4	A. Of course, yeah.
5	Q. And isn't it true that in assessing, appraising
6	the value of a parcel that would require a significant
7	construction, construction of a building in order to
8	receive an income stream, a market participant would
9	take that into account?
L0	A. Yeah, but, I mean, if you break down the if
L1	you break down the property to be an improvement, bricks
L2	and mortar, that you're going to put on the property,
L3	the lift from value comes in the situation of the
L4	property which is is in land value.
L5	And when you look at examples of side-by-side
L6	examples, that's where that's where this has gone
L7	wrong, is that he's he's basically assigned two or
L8	three percent to all these properties, but two or three
L9	percent assigned to land, which a high-rise real estate
20	would be usually worth ten percent or less of the total
21	value of property. And then he's assigned it to a
22	high-rise, you're clearly going to get an inequitable
23	presentation.
24	Look at look at his difference between the
25	2&U building and 1201 in the preliminary study. 2&U was

1	a vacant parcel. 1201's a completed building.
2	Completely different assessments.
3	Well, by time the final study comes along, 2&U
4	is far enough along that he assesses the improvement and
5	you see what dramatic change in the assessment, did that
6	dramatic change occur because of the the LID project?
7	No, it occurred because he's not properly
8	assessing the component in his analysis.
9	He needs to be looking at the highest and best
10	use of the property and how that component is lifted in
11	value.
12	Q. So as as an appraiser, would is it your
13	testimony that someone looking to buy a vacant lot in
14	the city of Seattle in order to do a commercial
15	construction on it, would not take into account the cost
16	of the said construction?
17	A. No, let let me give you an example.
18	If you had a property with a subdivision and
19	everybody's on septic systems and you have a piece of
20	raw land, and you decide your sewer is going to add two
21	or three percent. And you take all the homes and the
22	land and add two or three percent to it, and you take
23	this land parcel and add two or three percent to it,
24	then you find out the land parcel can actually
25	accommodate a density of three times the property that

1 wants septic. You have inadvertently missed the 2 differentiation. 3 And then the property that gets assessed, its 4 land has -- and I gave the example of the 5 Wilson (phonetic) parking lot which is going to be built 6 in front of the Watermark Tower. That property's going 7 to have a lower per unit assessment than properties 8 directly adjacent, just because, at this particular 9 point in time, it's only land. But all the fortunes of 10 that project are encompassed in that land parcel. 11 Q. Right. But I'm coming at it from the other side 12 of the requirement, in the case law that you value the 13 property as of the valuation date, at market value and 14 what impact would it have on market value. 15 So my question is, if you're buying a vacant lot 16 in Downtown Seattle to do a construction project on it, 17 isn't -- isn't your pricing of that project going to 18 take into account the fact you've got -- you've got to 19 build the very property that's going to generate the 20 income stream you're hoping for? 21 A. Of course. But I mean, this is why it's 22 confusing in this particular study. Mr. Macaulay has 23 just simply slathered two or three percent over all 24 these different properties as -- you know, but hear me

out here, you know, one -- some have improvements on and

1	some are raw land.	
2	The raw land can actually take much better	
3	advantage of if there is a benefit, of a benefit,	
4	because it can create improvements on it that are	
5	proximity may be related to the benefit.	
6	The existing building with superstructure	
7	already on it is should be assessed at a completely	
8	different analysis.	
9	Q. Now, what if Mr. Macaulay well, let me ask.	
LO	How do you know that Mr. Macaulay didn't take into	
L1	account the highest and best use of the vacant piece of	
L2	land?	
L3	A. Because look compare his his assessment on	
L4	the, you know, the Courtyard Marriott compared to the	
L5	new Yesler Hotel that's going to be right down on	
L6	Alaskan Way. They're different assessments, but the new	
L7	Yesler Hotel is going to be built before the waterfront	
L8	project is built. Why why is the assessment per room	
L9	on that property different from an existing hotel that's	
20	eight blocks further away?	
21	Q. And if Mr. Macaulay were to answer, because of	
22	the construction costs required to put up the new hotel,	
23	what is your response to that?	
24	A. He would be completely wrong.	

The -- the construction cost is already in place

1	for the Marriott. It's coming for the Yesler
2	Q. It's coming. Right.
3	A. Yeah. It's coming for the Yesler Hotel. If he
4	looked at the higher value of a site for a hotel because
5	of proximity to something he thinks is valuable, then
6	it's addressed as a location factor.
7	The bricks and mortar, windows, finishes in the
8	hotel, that kind of thing, doesn't change because a park
9	improvement is coming. It's a location factor.
10	So location and proximity relate to land. I
11	mean, you
12	Q. You know right.
13	HEARING EXAMINER VANCIL: Gentlemen, can
14	I I appreciate the conversational level that
15	you've achieved. And it's an erudite conversation. But
16	if I could ask you to step back in your corners and just
17	follow the format of responding only to questions, and
18	make sure that you're not interrupting the witness when
19	he's responding.
20	MR. FILIPINI: Will do.
21	HEARING EXAMINER VANCIL: Thank you.
22	BY MR. FILIPINI:
23	Q. So I to summarize this, I take it you're
24	aware that Mr. Macaulay disagrees that the lift goes
25	only into the land value?

1	A. Well, I think, then, if that is true, you would
2	have to ask him why why is the assessment for a hotel
3	by 2024, when the park is built, why is one hotel have a
4	disproportionally higher assessment compared to another
5	hotel. And I I don't think he can have an answer for
6	that.
7	Q. And if his answer were was to take into
8	account the construction cost that would be necessary to
9	get to the current the hotel that's already built,
10	what's your response to that?
11	A. My response is, the construction's going to be
12	in place before the park is.
13	Q. Okay. And so for the example you've given us
14	a handful of examples, these are these are a couple
15	of them, did you I take it you did not review the
16	remaining 6,000-plus parcels to see if he repeated this
17	alleged error in other places?
18	A. No, but I well, I've heard about other
19	parcels that either have certain site restrictions on it
20	or are limited in number of stories, and it's the
21	same it's the same issue.
22	If if you don't take into account what the
23	potential of that property is, when to be able to
24	benefit or not benefit, then you're going to misapply

the benefit.

1	Q.	But you didn't conduct any analysis of those
2	othe	r properties?
3	A.	No, I came up with a few examples and I
4	prese	ented them.
5	Q.	Would you agree that for purposes of an LID
6	in W	ashington that the increase in the market value of a
7	prop	erty to a project funded by a LID, is the special
8	bene	fit?
9	A.	That that's the portion that can be
10	sepa	rately taxed.
11	Q.	I'm sorry, I didn't hear the
12	A.	Well, the portion that is special benefit is
13	what	can be separately taxed. The general cannot be
14	taxed	I.
15	Q.	Right. But but to isn't it true that to
16	get t	o the special benefit provided by a project, an
17	appr	aiser by a LID project, an appraiser looks at
18	reac	hes a conclusion regarding the increase in market
19	value	e?
20	A.	The increase in market value due to special
21	bene	fit, yes.
22	Q.	Okay. And so is your and let me let me
23	just a	ask, are you saying that after you after an
24	appr	aiser determines the increase in market value from
25	an Ll	D improvement, that he or she needs to subtract out

1	the general benefit in order to arrive at the special
2	benefit?
3	A. Yeah. If he's measured the total benefit, then
4	he needs to do that.
5	Q. Okay. So I want you to walk us through and
6	I'll ask you specific questions so that you're not just
7	out in space in having to answer.
8	First, is that something you've done in your
9	practice where you have calculated a a benefit and
10	then subtracted out the general to get to the special?
11	A. Yes, I have.
12	Q. And what was the context of that?
13	A. In that particular constant, it was a property
14	that was adjacent to a light rail station.
15	Q. Okay. That's the one you told us about earlier
16	today?
17	A. That's correct.
18	Q. And was that for an LID?
19	A. No.
20	Q. Was that imminent domain?
21	A. Yes.
22	Q. And was part of your assignment there to
23	calculate the general benefit?
24	A. No, part of the assignment is to see if there's
25	a special benefit, because the special benefit is to be

1	offset, the general benefit isn't.
2	So once you measure the total benefit, you have
3	to deduct, a portion of it is considered general.
4	Q. And are you aware of, in Washington LID cases,
5	other appraisers subtracting out a general benefit from
6	their benefit determinations?
7	A. I don't have any examples to offer you.
8	Q. And when we talk about general benefits in the
9	context of municipal projects Mr. Lutz raised the
LO	stadium example isn't it true that when
L1	municipalities measure those benefits, general benefits,
L2	they look at things like number of jobs created,
L3	increase in the tax base, and other areas of general
L4	concern for the City?
L5	A. Well, when he asked the question of me, I assume
L6	he's talking about real estate values.
L7	Q. Okay. And are you saying that Mr. Macaulay
L8	should have valued some of the general benefits to be
L9	provided by this park, such as an increase in employment
20	as a result of the project?
21	A. No. What I'm saying is that he he has said
22	that he's he's looked at a lot of other cities, that
23	he has anecdotal information of total benefit. He has
24	not taken that total benefit and divided it between what
25	is general from the property and what is special to the

1	particular property.
2	Q. Okay. And understanding that, but I want to
3	keep asking you about at least what I think of as
4	general benefits from a municipal project like this.
5	Should Mr. Macaulay have tried to value and back
6	out the increase in Seattle City taxes as a result of
7	this project?
8	A. No. He should have backed out everything
9	related to real estate value.
10	Q. Okay. How would you calculate here the general
11	benefit to real estate value from this LID project?
12	A. Well, I think that's that goes hand in hand
13	with how would you calculate the special benefit. You
14	would like I said, you would take other parks in
15	Seattle and see if you could derive some type of see
16	if there was, to start with, a general benefit from
17	proximity to a particular park.
18	Q. And so those are existing parks in Seattle?
19	A. Sure, yeah.
20	Q. Okay. Is there any wouldn't it affect the
21	general benefit analysis if the you know, this is
22	coming along now versus a park that's been in place for
23	a hundred years?
24	A. Well, but if there's a benefit this is what
25	Mr. Macaulay's doing, he's suggesting a park will be in

place and what benefit will it create.

- Q. And then if I understood your testimony on direct, to get to this general benefit from a park in the Seattle area you would have done a matched pair analysis?
- A. That's the way I would have looked at it. I would have tried to see if I could reasonably discern the difference in value based on proximity to a park.
- Q. And how about the -- how does it affect your approach, the fact that Seattle doesn't have a -- an existing set of improvements readily available, hence Mr. Macaulay looking to other cities, taking on such a large --
- A. Well, I -- I think you could have -- there's the sculpture park down there by the waterfront already. He didn't do that. He sort of -- sort of tried to exit out. But there are other waterfront parks around Seattle that you could look at to see if they created certain benefits. And there's waterfront in Kirkland, he hasn't looked at that.
- You know, so I think you could find examples that would inform you if you -- if you go to other cities and start -- and, you know, he's presented these studies from other cities, but -- and at one point, when he's talking about the Embarcadero study, the complexity

1	of other neighborhoods and relationships and topography,
2	to me, creates a whole series of complexity that
3	requires some adjustment for.
4	I'm not saying you couldn't do that and look at
5	that. But I'm just I find it somewhat remarkable
6	that there's no investigation done in Seattle itself.
7	Q. And so, again, to make sure I understand it, you
8	would have valued the general benefits to be provided
9	from this LID?
10	A. You you would have measured the benefit
11	present, and then you would have had to decide which
12	portion is special and which portion is general.
13	Q. Okay. Is it and, again, you're you're
14	testimony is that you can, as an appraiser, arrive at a
15	property value increase that's attributable to real
16	estate property value increase that's attributable to
17	general benefit.
18	A. Well, if if you can't well, first of all,
19	if you can't measure any benefit, no study; right? You
20	know, if you can can't find a benefit, there is no
21	study.
22	If you find a benefit, then you have to decide,
23	is it a special benefit or is it a general benefit.
24	Where is that benefit coming from?
25	And and this is sort of a completely sort of

1	esoteric discussion because Mr. Macaulay just assigned
2	benefit. So but in doing it properly, you would go
3	out and measure the benefit and see what you could find
4	out and what kind of benefit it was, and then decide if
5	it's special or general.
6	Q. So there was a question that Mr. Lutz asked you
7	about more of a statement about don't assume the
8	general benefit is zero.
9	And I wanted to ask you, is that what you think
10	Mr. Macaulay did here? That he assumed the general
11	benefit as zero.
12	A. Well, Mr. Macaulay all you can say from his
13	study is he says he measured the total benefit before
14	and after.
15	And and by definition, he's calling it all
16	special. He thinks general is zero. And then in his
17	deposition, he confirmed that he thinks general is zero
18	or immeasurable. That's what he confirmed in his
19	deposition.
20	Q. All right. I have a different recollection of
21	that. But I will grant you that he said it's
22	measurable.
23	And, again, sorry to beat a dead horse on this.
24	But on this particular project, how would you have
25	measured general benefit? You mentioned the matched

1	pair analysis you would have done with local parks. Any
2	other steps?
3	A. Well, that's that's the appraisal tool. You
4	would certainly look at acceleration of development.
5	That would be one thing too, is development more
6	accelerated.
7	Q. Around those local parks?
8	A. Yeah, around a park, or does it seem to be
9	not just are properties more valuable, but is there an
L0	acceleration. You would also look at negative aspects,
L1	as well. You would consider issues related to the
L2	operation of the park, whether they created problems or
L3	not.
L4	Q. And those would be factors you would look at
L5	the negative aspects of the park in determining the
L6	general benefit, because a negative aspect would pull
L7	down the general benefit?
L8	A. You would you would look at the total
L9	benefit, and then you would need to decide what was
20	special of that benefit and general, as as applicable
21	to particular properties.
22	Q. Right. And I'm trying to figure out how
23	where's the analysis that you know, how would you
24	actually what would you look at to calculate that
25	general benefit? And it's possible you've told me

1	everything, but if there's anything else?
2	A. Well, you would you would just see, is is
3	this park create positive benefits for this neighborhood
4	at large?
5	There's lots of discussion in case law and in
6	the LID manual as to what is considered general as
7	opposed to what is considered special. And you would go
8	through that analysis and be very discrete about it in
9	terms of deciding, hey, I think this portion is general
10	and I think this portion is special.
11	Q. Okay. And you believe that's in that
12	discussion is in LID case law in Washington?
13	A. It's it's in the yeah, that's why why
14	it's not called just a benefit analysis. It's called a
15	special benefit analysis.
16	Q. Right. But what about the total minus general
17	equals special? You've seen that in Washington LID case
18	law?
19	A. No, I well, I've read that I've got
20	examples of that allocation process in the materials
21	I've produced.
22	Q. Okay. And that those are in the the
23	manuals?
24	A. The there's again, there's admonitions in
25	the manual regarding the importance of doing that. And

1	then also in in Eaton's texts and in other cases that
2	I've cited.
3	Q. And do you know, sitting here, if you've cited a
4	LID case to us, a Washington LID case where the concept
5	of total benefit minus general benefit equals special
6	benefit?
7	A. I believe that the the LID manual speaks
8	to that. Yeah, it's the it's the Heavens versus King
9	County Rural Library District. They actually define
10	special benefits there.
11	Q. Right. Understood the definition. I guess I'm
12	asking if you were aware of a case where a court is
13	actually engaged for example, a case in Washington
14	before, where a court threw it out because the appraiser
15	did not engage in subtract out a general benefit from
16	the total benefit found?
17	A. Not in the way you've said it there, no.
18	HEARING EXAMINER VANCIL: Let me make sure I
19	understand the testimony you did provide though. You
20	indicated there's no case that does that, but are you
21	saying that the Heavens case does discuss the formula?
22	THE WITNESS: Yes.
23	HEARING EXAMINER VANCIL: Identify the
24	formula of total benefit minus general benefit equals
25	special benefit.

1	THE WITNESS: Yes, the benefits have to be
2	special, not general.
3	HEARING EXAMINER VANCIL: That was the first
4	question. I just wanted to be sure.
5	BY MR. FILIPINI:
6	Q. It is. But I'd like you to look at Exhibit 12.
7	Because I've got to say, I don't see that. I see a
8	definition of special benefits. Certainly, I see
9	definition of general. And there are there are many
10	contexts in tax versus administrative fees, LIDS
11	condemnation, where these concepts are used. But I
12	don't see and I know that Heavens is a LID case, but
13	I don't see how the court talking about removing
14	general from the total to get to special.
15	MR. LUTZ: Objection to form of the
16	question. Argumentative.
17	HEARING EXAMINER VANCIL: Do you have a
18	question?
19	BY MR. FILIPINI:
20	Q. Yeah, my question was when Mr. Gibbons
21	answered your question saying that saying that he saw
22	in the Heavens case that formulation, even if it wasn't
23	applied there I guess I'm saying I don't see the
24	formulation, but if you could point it out to me?
25	A. Well, I think the formulation there is, it

1	again, I'm just going from what's written here, but
2	there's a requirement there that you make sure that
3	you're not assessing somebody for benefits that are
4	general. They have to be special benefits. And
5	therefore, if there was a general benefit, you've got to
6	subtract it out, otherwise you're including it as
7	special.
8	HEARING EXAMINER VANCIL: So your testimony
9	isn't that just directly states, in that case, that
LO	the means of identifying special benefit is identifying
L1	the total benefit minusing the general benefit equals
L2	special benefit.
L3	THE WITNESS: Yeah. The in my
L4	HEARING EXAMINER VANCIL: And I understand
L5	the formula.
L6	But your testimony, as I understood it, was
L7	saying that if I looked in this case, I would see
L8	somebody saying that.
L9	THE WITNESS: No. I don't know that. I
20	don't know that.
21	HEARING EXAMINER VANCIL: Okay.
22	THE WITNESS: I'm just reading the quote
23	that they
24	HEARING EXAMINER VANCIL: I do understand
25	how you derived where you're at and what's in the case.

1	What I see here, I just wanted to make sure because I
2	just
3	THE WITNESS: That's my only understanding,
4	is what's written there.
5	HEARING EXAMINER VANCIL: Thank you. Sorry
6	to step in, Counsel. I just wanted to make sure I was
7	understanding the testimony we got.
8	MR. FILIPINI: I appreciate that.
9	BY MR. FILIPINI:
LO	Q. So I'd like to ask you about if I'm correct,
L1	one of your overall conclusions and something that you
L2	also talked about in your direct today, is that
L3	Mr. Macaulay and his team didn't compute values, they
L4	assigned them and I don't know if I'm phrasing that
L5	correctly didn't calculate values, they assigned
L6	them; is that correct?
L7	A. No. What I said was they didn't measure after
L8	values. They assigned special benefit to before values.
L9	Q. Okay. Let me just make sure I
20	Okay. So in your Exhibit 6, which is your
21	January 30th letter and in your testimony, when you say
22	that because sometimes you phrase it more generally,
23	that that values were assigned and not measured.
24	Is is this what you're referring to?
25	Didn't measure after values, they assigned them?

1	A. No. They assigned the special benefit to before
2	values and created after values.
3	Q. Okay. So didn't measure after values, they
4	assigned special benefit to before values?
5	A. Yeah.
6	Q. Okay. So why do you believe that Mr. Macaulay
7	did not measure after values?
8	A. Because I read his report and read his
9	deposition and it's it's clear that he assigned
10	percentages to before values or components of before
11	values to get after values.
12	Q. So your understanding is that if give you a
13	simple example a before value went from ten to 15
14	15 in the after ten in the before, 15 in the after,
15	that Mr. Macaulay got that by assigning a percentage
16	increase of 50 percent to the before, as opposed to
17	calculating the \$5 increase and then stepping back and
18	saying, that's 50 percent?
19	A. Well, yeah, there's actually a great example in
20	his deposition where the beverage and food projection in
21	the before case for a particular hotel is \$35. And then
22	he assigns 1.75 percent increase to that to calculate a
23	\$35 and, I think it's \$0.61 change in the amount of
24	money that somebody is going to spend on food and
25	beverage.

1	And so the after value is not arrived at in an
2	independent manner. It's merely created by an
3	assignment of benefit.
4	Q. Okay. So and you think that Mr. Macaulay has
5	done that throughout the study?
6	A. I do, yes.
7	Q. Okay. If you could look at Exhibit 16. I have
8	a question for you that's related to this.
9	And just let us know when you've got
10	A. I've got it.
11	Q. Okay. So at Exhibit 16, there's a which is
12	page 7 of Mr. Macaulay's final special benefit study;
13	correct?
14	A. Yep.
15	Q. Okay. There's a chart on the top of page 7. Do
16	you see that chart?
17	A. I do.
18	Q. And is your testimony that Mr. Macaulay took
19	these estimated special benefit ranges and applied them
20	to the before values for the various types of property
21	class?
22	A. Well, he took a variety of these are the
23	ranges, okay, from high to low, but in in creating an
24	after value, he took a particular lift that he felt
25	would a property would receive, and assigned it to

1	that property to create an after value.
2	Q. And so it's you don't understand, for
3	example, that Mr. Macaulay valued the after values of
4	6,000 lots, whatever it is, noticed the range and then
5	compiled this chart based on the underlying work he did,
6	noticing, well, my for this sort of class, I see a
7	low of three percent and a a low of .5 and high of
8	three, therefore
9	A. He did not independently arrive at before and
10	after values based on my read of the study.
11	Q. Okay. And what if he did? What if he did go
12	out and calculate after values for each of the
13	properties and then well, period.
14	What if he did? What
15	A. Well, I would have to ask how he did that.
16	Because that's not what his that's not the way his
17	study reads at all.
18	And it's and when you go through the
19	individual assignments of after increases and look at
20	the how he supplied, like, three percent to the
21	condominiums, I mean, that's that's not how he did
22	it. So.
23	Q. It's not your understanding of how he did it?
24	A. Yeah, that's correct.

Q. And then, I guess, if you could look at

1	Exhibit 6, which is your January 30th letter on page 1.
2	On page 1, you repeat this chart, I believe; is
3	that correct?
4	A. Oh, yes, it is. Yes, I did.
5	Q. Okay. And then, as I understand your analysis
6	in your January 30th letter, you are saying that the
7	this chart was Bob's key in applying these
8	pre-determined special benefit ranges to to the
9	before values; is that correct?
L0	A. Well, can you tell me what you're pointing to?
L1	Q. Sure.
L2	Let me ask, I guess, why did you include the
L3	chart? Maybe that will change my question. Why did you
L4	include the chart on page 1?
L5	A. Well, I because I'm summarizing his study.
L6	And that's that's his summarized special benefit
L7	percent study.
L8	Q. Okay. So do you know whether or not
L9	Mr. Macaulay calculated the special benefits and then
20	prepared the chart as a summary?
21	A. Well, probably you know, if you're just
22	speaking about that particular chart, probably so. I
23	don't have his Excel spreadsheet. I don't know how he
24	linked the numbers.
25	But it's pretty clear from the analysis and his

1	deposition that he applied increases to particular
2	before values to create after values.
3	Q. Okay. And I guess, how would you assuming he
4	did that, for purposes of this question or line of
5	questions, how would you have created the after values?
6	A. Well, bearing in mind that I you can't
7	measure this kind of percentage, in my opinion. You
8	can't measure an incremental two or one percent increase
9	in a property, as you know.
10	So I think you would have to go out and decide,
11	you know, when you collect sales of properties around
12	the park you would have to see what what condominiums
13	are selling for in a particular location and near a park
14	and what condominiums are selling for further away.
15	And that would be your barometer for deciding
16	how much properties who are worth more.
17	Q. And that would be in how you would get to the
18	after value?
19	A. Yeah, if you if you were going to make a
20	statement that, you know, the typical price of a
21	condominium is higher by a park, you know, reaches a
22	certain level, then you would develop an after value.
23	You wouldn't simply just apply an increase to
24	your all your before values.
25	Q. Okay. I want to understand what that would

1	what that would look like. So let's break that down.
2	If you're going to pick a particular parcel and
3	apply an after value to it, how would you how would
4	you calculate that after that after value? What
5	A. Well, if I was going to do a study on a park and
6	looking around Seattle, I would look at condominiums
7	that were close to parks and see if, you know, more
8	condominiums are built, they achieve generally higher
9	values, and then you could then you could go in to
10	study and say well, these properties will achieve higher
11	values.
12	Q. Okay. And you would have done that in a mass
13	appraisal approach?
14	A. Well, again, I as you know, I have a lot of
15	problems with the creation of a study with this many
16	properties in a downtown area. I think there are some
17	elements there. So I wouldn't have done it for a study
18	like this. I don't think you can do it. I don't think
19	it's possible to do.
20	Q. Okay. So you don't believe it's possible, at
21	the end of the day, to derive the after values in a
22	study like this?
23	A. The concept that \$56.3 billion of property went
24	to \$56.8 billion of property as a consequence of this
25	landscape boulevard, I there is no way of

1	authenticating that kind of value change.
2	Q. Okay.
3	A. This type of real estate is just does not
4	lend itself. Market forces completely obliterate any
5	tiny little noise factor like that.
6	Q. So so the answer to my question is, you don't
7	believe it's possible to derive the after values here on
8	this project?
9	A. I do not well, I do not, no.
10	Q. And how about given the project characteristics,
11	was it possible to derive before values on a project of
12	this like this?
13	A. Well, you can derive before values, but you
14	would have to recognize the kind of margin of error you
15	have.
16	So if you're if you're doing a study where
17	I'm sorry, I'm feeling like an old record here. If
18	you're doing a study, your margin of error is greater
19	than what you're trying to find, your study fails.
20	Q. Right. So let me ask you a question on a and
21	I'm trying to understand the where is the floor, in
22	your mind, for the incremental increases in property?
23	And I know you've testified that you can't measure
24	incremental increases in property of one percent, you
25	said a few minutes ago.

1	But what if I got an appraisal to sell my house
2	and my last one was ten dollars and my next one was \$11.
3	I mean, what that happens in the appraisal world;
4	correct?
5	A. Of course it does, yeah.
6	Q. And so is your opinion that which one of
7	those isn't valid? It's only a one percent
8	A. What's your what you're missing in that
9	that's a great comparison.
10	What you're missing in that comparison,
11	actually, in this case, it's \$100 and \$101. Okay? So
12	what you're missing is the \$100 is the component.
13	But when you focus on the \$1 and tax on it,
14	that's where the error is. That is not that that
15	one dollar extra does not take on special significance.
16	The difference is between a \$100 and \$101. And it could
17	be \$102 or \$99.
18	Q. But don't we tax on that all the time? I mean,
19	doesn't the King County Assessor taxed on
20	A. No.
21	Q small increases?
22	A. Not on the margins. The tax assessor is looking
23	at, you know, basically a tenth of one percent on the
24	total property. So it's a tenth of one percent of one
25	percent. It's a minuscule increment.

1 So it -- it doesn't -- so their margin of error 2 doesn't really matter because their tax rate is a tenth 3 of a one percent. There's no other way of doing it. 4 But here, you're being assessed for that one 5 dollar. It becomes very real. And I think that creates 6 an additional burden on the appraiser. Now, the dollar 7 is getting very important. You're trying to find the 8 dollar. You're not trying to find the \$100. 9 And I think it -- I think it creates a special 10 issue for the appraiser. 11 Q. All right. But it is -- so you're not aware of 12 other contexts in which taxation on an increase is done 13 on very small increments, increments both of increased 14 value of below .5 percent? 15 A. Well, they're done -- they're done on that, but 16 they're done on -- in the real property assessment 17 world, your property went from a \$100 to \$101. You 18 know, the --19 Q. This should just be an issue of math. I mean, 20 at what point -- I'm trying to determine at what point 21 is there a floor in which the -- you know, I think your 22 testimony is that under 5 percent, we can't -- you know, 23 we can't measure it. 24 And I -- I'm just wondering, aren't there real

world examples where that's measured in tax all the

Τ	time, increases lower than that?
2	A. Well, I if you're looking for the difference
3	and and that is the goal of the the project and
4	you're getting down to the point where like you said,
5	two appraisers on the same day, equally motivated to
6	come up with the right answer, create that difference
7	for you. I think you would argue that that difference
8	is a matter of mere noise. It doesn't take on special
9	significance like it is put to in this study.
10	HEARING EXAMINER VANCIL: We'll take a break
11	there and return at 3:15.
12	MR. LUTZ: Thank you.
13	(A break was taken from 3:02 p.m. to 3:20 p.m.)
14	HEARING EXAMINER VANCIL: We'll return to
15	the record. Mr. Gibbons on cross.
16	BY MR. FILIPINI:
17	Q. I'm going to hand you what has been marked as
18	Exhibit 3 in this proceeding. It's Mr. Macaulay's final
19	benefits study. And I want you to have that cleanest
20	copy
21	A. Do you have a magnifying glass?
22	Q. I know. Wow, it's even worse on on these.
23	And then Mr. Edlund-Cho was nice enough to make us some
24	copies of that particular page.
25	HEARING EXAMINER VANCIL: Which page are you

1	on?
2	MR. FILIPINI: I am on I'd have to look
3	at
4	THE WITNESS: 1 of 13. Is that what that
5	says, 1 of 19?
6	BY MR. FILIPINI:
7	Q. 1 of 13, on the bottom it says it is.
8	Mr. Macaulay's report opens with the summary, and
9	then it goes it attaches some charts. These are the
LO	charts. It's it's the first page of the charts.
L1	And then first well, what I'd like to do,
L2	Mr. Gibbons, is to bring our discussion before the break
L3	down to a concrete level with the proposed final special
L4	benefit assessments that proposed final assessments
L5	that Mr. Macaulay has generated.
L6	Have you had a chance to look at these charts in
L7	the report?
L8	A. Yes, I have.
L9	Q. Okay. And then for the benefit of those of us,
20	including opposing counsel and me, if you could read us
21	the headers of the final six columns so so we know
22	what we're looking at. Because it got partially cut off
23	in the copies we have.
24	A. So the the number one of those six. You
25	know, starting from the right, you mean?

Q. Yes.
A. Yeah, market value without LID, highest and best
use with LID, market value with LID, special benefit,
special benefit percentage change, total assessment.
Q. Okay. And then directing your attention to the
second and last column, entitled "Special Benefit,
Percentage Change." On this page do you see that
that the first entry in that would be .062 percent?
A. I think that's right.
Q. Okay. And then going under that, I'm just going
to read a number of them 0.32 percent, 0.92 percent.
0.26 percent. Are you tracking that column?
A. I pretty much.
Q. Okay. Okay. A variety of different percentage
changes and special benefit?
A. Yeah.
Q. Okay. And then if I and then do you
understand that the if you compare the market value
with that LID column and we can look at just the
first entry if you'd like, the first row. I'll focus
all my questions on the first row.
If you look at the market value without LID,
3,881,000; correct?
A. Yeah.

Q. And then the market value with LID, 3,905,000;

1	correct?
2	A. Yep.
3	Q. Okay. And and subtracting 3,905,000, minus
4	3881, results in a special benefit of 24,000; correct?
5	A. Yep.
6	Q. Okay. And then a special benefit percentage
7	change of .62; correct?
8	A. Yep.
9	Q. Okay. And so I the reason I asked you to
10	look at this is, as I understand your testimony, you
11	believe that Mr. Macaulay applied the special benefit
12	change of .62 to the market value without LID of
13	3,881,000 to get to the market value with LID of
14	3,905,000; is that correct?
15	A. Well, not not necessarily with that level of
16	precision in the way you stated it.
17	My understanding of the way he did this, and
18	and we did ask for a copy of the Excel model, but it was
19	locked so I couldn't look at the formula.
20	But my understanding of the way he did it is, he
21	applied an adjustment to the before value based on an
22	an assumed increase, rounded that increase to \$24,000,
23	and then he's shown the computation there of what that
24	actually is in a percent.

Q. So you don't -- even in your view, you don't

1	believe the special benefit change column is is the
2	assigned value that Mr. Macaulay then took and applied
3	to the market value without LID?
4	A. I think what he's I mean, I've looked at a
5	lot of these, and they don't exactly calculate out
6	you know, he's you notice that he's got exactly
7	\$24,000 in this particular one. So he that number is
8	rounded from an increase that he's applied to the before
9	value that then is subtracted.
10	So that's so he he applied an adjustment
11	factor to the before value to create the after value
12	and and rounded that off so that it rounds to the
13	nearest one thousand dollars.
14	Q. And then the special benefit percentage changed
15	reflects
16	A. Yeah.
17	Q with the rounding?
18	A. Yeah, and somewhere he will have a table where
19	he's decided what percentage that he's applied to make
20	that adjustment. And whether it's like a half percent
21	that then rounds or whether he's assessing land
22	differently than the improvements. But he is making the
23	adjustment to the before value.
24	Q. Okay. And when he makes that adjustment to the
25	before value, to be frank, isn't isn't that what

1	appraisers do? I mean, figure that there's going to be
2	a percentage in a project like this I should say,
3	figure there's going to be a percentage increase of
4	of X is reasonable, and then that's your aftermarket
5	value?
6	A. Well, if that's what he has done, then he's
7	being conclusitory as to what he thinks the lift is. He
8	just simply said, I'm going to assume everybody has this
9	lift. And he hasn't actually measured it. He's simply
10	applied it. And that's what he's done.
11	Q. But you agree that looking at these numbers,
12	there and when I say these numbers, I mean, the
13	special benefit change percentages which are roughly
14	approximate to to, in your view, whatever must be
15	behind the scenes; correct?
16	A. Yeah, I mean
17	Q. Is
18	A. But yeah. Sorry. Yes.
19	Q. And there they range from zero just on
20	this single page all the way up to the highest IC is 3.5
21	with lots of numbers in between.
22	Any 3.53, I should say.
23	Any indication do you have reason to
24	believe let me withdraw this. Do you have reason to
25	helieve he has additional data hehind the scenes showing

the	percentages	applied?
uie	percentages	applieur

A. I requested a copy of his Excel spreadsheet and it was provided, but it was provided locked with a password, and it wasn't provided with the links where you could see how he's done it.

So -- but -- so -- but the -- to the best of my knowledge, the way he's done it is he's applied it to before values. Because I've calculated some for certain properties, like the condominiums, they're all, like, exactly like three percent in many of the towers. So that is a simple application of a percentage.

Now, of course, he may have different formulas, and we went through one with the hotels where he applied, like, 1.75 percent to room revenue or beverage. But he's still applying his special benefit. He's not measuring the difference.

- Q. He's applying -- in your view, he's applying a percentage to the market value without LID and then arriving at a special benefit number?
 - A. Yeah.
- Q. Okay. And would it change your conclusion if he calculated the market value with LID, I guess I would say, from the ground up?
- A. Well, I -- I guess I would like to know that, but again, your question answers itself.

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1	If the if the after values have been
2	developed independently of the before values then, yeah,
3	my testimony is incorrect.
4	Q. Okay. And, again, I know I've asked you this.
5	But just to be clear, is there well, I actually
6	haven't asked you this.
7	Is there a way when you're talking about
8	trying to get to the aftermarket value with LID, is
9	there a way to get there other than assuming percentage
10	increases based on all the factors he lists in his
11	report, proximity, market conditions, the other things
12	he lists?
13	A. I think if you could show that that, you
14	know, you had a series of, like, matched pair sales
15	comparisons, where you could show hotels have higher
16	occupancies or generate higher room rates or have higher
17	room beverage counts. Those hotels down by existing
18	waterfront now, do they develop higher occupancy rates
19	because of being closer to the waterfront and closer to
20	that amenity?
21	There's absolutely nothing on the study from
22	that.
23	Q. And you don't know, sitting here, though, if
24	those sort of considerations went into the percentages
25	that he applied for the aftermarket value, after LID

valu	ıe?
------	-----

- A. Well, I'm just saying that -- the manner of the application, where he's taken this incremental of percentage and applied it across everything, in my mind, is not a measurement of special benefit.
- Q. Okay. When you say incremental percentage, again, it's not a -- we're not talking about a constant percentage. It's clear from the page it's all over the map?
- A. Well, it's -- well, it's all over the map between, you know, half and three percent. I don't call that all over the map, but I think that's -- there's a great consistency between different data of different property types. And I think condominiums are almost all at three percent. So I don't think it's all over the map. All over the map would be, you know, zero to 50 percent. But it's not.
- Q. Within this -- within this range, we're -- you agree that he has not applied a consistent percentage increase?
- A. He's applied consistent increases within that range. You know, that is a very consistent range between -- like I said, it's -- it's small enough to not be measurable, but it's very consistent. There's no -- there's no -- I mean --

Q. Let me ask you about that.

So one of the points that the objectors going on today made in their opening argument -- and I believe that you testified to it on direct, but regardless -- that there's not much difference in this project between the before LID conditions and the after LID conditions; is that correct?

A. I said -- I didn't say it like that. Well, I might have said it like that, but what I meant was, many of the elements present in the before LID are present in the after LID, which would require an examination of their contribution.

Q. If the change is not significant in this LID between after and before, wouldn't we expect to see small ranges of market value with LID numbers in the after?

A. It's got to be measurable. You know, would we expect to see -- I think that's the entire -- you've kind of just wrapped up the entire floor of the study.

I think this -- this broad application of a percentage that's put at a certain amount that -- that there is absolutely zero evidence for and it's not measurable and so wouldn't you expect to see, no, you would expect it to be measured. That's what you would expect. You would expect the appraiser to go out and measure it, not

1	simply assume it's in place.
2	Q. And I agree or I understand that you're
3	taking the position that he didn't measure these, that
4	he just assigned them.
5	But my question is, sitting there looking at
6	what objectors are characterizing as not significant
7	improvements between the before and after LID, wouldn't
8	you expect to see small special benefit increases?
9	A. No, this building we're sitting in, we're not
10	\$1.4 million because of that. No. I
11	Q. But is your point that you wouldn't expect that
12	they're not measurable? That's what I'm trying to get
13	at. Is is are you saying that you would expect to
14	see increases that are so small that they're not
15	measurable?
16	A. I I think there are overwhelming there are
17	other forces that, when people decide to sign leases or
18	when a building sells on the cap rate, the list of
19	criteria that an investor uses doesn't include what
20	we're talking about.
21	So it it's not a measurable issue for that
22	investor. Does would not make a difference.
23	Are you going to lease space in this building
24	or or or 1201? Proximity to the waterfront, in my
25	mind, would not represent a leasing decision that would

1	translate into a measurable two or three percent
2	difference.
3	Q. So I'm going to and you can disagree with me
4	if you would like
5	A. Okay.
6	
	Q. But I'm going to take that answer as, you
7	believe it's it's not a calculable difference between
8	the not calculable here between the market value
9	without LID and market with LID?
LO	MR. LUTZ: I'd like to let his question and
L1	answer stand on that
L2	MR. FILIPINI: Well, then I'll ask it again
L3	because I don't think he answered my question. I'm
L4	trying to
L5	HEARING EXAMINER VANCIL: Are you raising an
L6	objection?
L7	MR. LUTZ: Yes.
L8	HEARING EXAMINER VANCIL: What's the
L9	objection?
20	MR. LUTZ: The objection is that he was
21	re-characterizing the
22	HEARING EXAMINER VANCIL: So
23	mischaracterizing.
24	MR. LUTZ: Yeah. Mischaracterizing.
25	HEARING EXAMINER VANCIL: Are you going to

1	argue it or you want to restate question?
2	MR. FILIPINI: I can restate the question.
3	BY MR. FILIPINI:
4	Q. So when you look at the market value without LID
5	numbers in this study and then the market value with LID
6	numbers in the study, generates a range of special
7	benefit numbers; correct?
8	A. That's what he purports to do, yes.
9	Q. Okay. And then the special benefit percent
10	increases as so in other words the increase of market
11	value with LID to market value without LID range from
12	less than one to a high of around four percent in the
13	study; is that correct?
14	A. Well, that's what he's applied. It's not
15	measured. That's that's my criticism of it, it's not
16	a measured increase.
17	Q. Well right. But my question to you
18	is would in a project that has been characterized
19	where the before is similar to the after, wouldn't you
20	expect to see a small percentage increase or small
21	special benefits, as we do here?
22	And if your answer is no because they're too
23	small to be measured, I understand that. I was just
24	trying to

A. No, my answer is it's not about expectation.

1	It's about tested market evidence. It's not about
2	expectation.
3	We can sit here and postulate, imagine,
4	speculate, and you're talking, could you imagine
5	speculate, postulate. That's not what the test is.
6	The test is measurement.
7	Q. Right. But I'm asking you as an appraiser,
8	when if you have a situation, like ours, where
9	apparently the market value I'm sorry, the after
10	condition is similar to the before, wouldn't you expect
11	a a low value of of ranges?
12	A. I'm my answer to you is that is imaginary.
13	You you could certainly imagine that that
14	might be the case, but the requirement is to test that
15	assumption and and you can't just go on imagination
16	and put it down in the study. You have to test it.
17	Q. Okay. So sitting here and, again, have you
18	given me all the reasons why you believe that
19	Mr. Macaulay didn't test that? Did not test his market
20	value with LID increases as compared to his market value
21	without?
22	A. Well, I can't tell you if I've given all the
23	reasons. I've answered all your questions related to
24	it.

Q. Okay. And the core of your belief on that is

1	that he applied a value rather than measured it;
2	correct?
3	A. He applied special benefit. He did not measure
4	it.
5	Q. Okay. In your opinion, what would the special
6	benefit increases have been? You can speak in terms of
7	percentages if you'd like.
8	If the City had included the removal of the
9	viaduct in in the LID?
10	A. What would have been the I I don't wish to
11	speculate. Certainly some properties are sold down
12	there at prices they would not have sold for.
13	Q. Would you have would you have expected a
14	if the before-LID condition included the removal of the
15	LID as opposed to assuming that it's down as
16	Mr. Macaulay did
17	A. It it will
18	Q would you have expected a significant special
19	benefit increases for some properties?
20	A. For some properties, if the LI if the removal
21	of the viaduct was part of the improvement, yes, I would
22	expect to see certain properties, particularly those
23	adjacent to the viaduct would specially benefit from the
24	taking down of the viaduct.
25	Q. And have you done any analysis of what you would

1	expect the special benefits to be to properties in
2	Downtown Seattle if we had included the taking down of
3	the viaduct?
4	A. I have not.
5	MR. FILIPINI: I don't think I have any
6	further questions, but I just wanted to be sure.
7	BY MR. FILIPINI:
8	Q. Just one final one, and I apologize because I
9	think you answered this last week. But the you have
10	not done a special benefit final special assessment
11	study beyond the feasibility stage; correct?
12	A. That's correct.
13	MR. FILIPINI: Nothing further. Thank you.
14	HEARING EXAMINER VANCIL: Okay. Thank you.
15	Any redirect?
16	REDIRECT EXAMINATION
17	BY MR. LUTZ:
18	Q. So during your the cross-examination, you
19	were talking about the condos and what appears to be an
20	assumption that it's a three percent lift between the
21	before and the after, characterized it as an assigned
22	value rather than market driven.
23	And can you explain why you think that is
24	assigned rather than market driven from your review of
25	Macaulay's report?

A. Because it the conclusion is to the
three percent. It's not to the to what the after
value of the property is next to a park. It's it's a
simple application of that percentage. It's he's
concluded it's three percent. Three percent is applied
and three percent is calculated.
Q. Okay. Now, you mentioned before, you'd looked
at the at least one of the hotel charts showing the
assumed value assumed revenue increase associated
with food and beverage going from, whatever it was,
\$3.50 a room in the before to \$3.65 in the after. Could
you refresh our
A. I actually was tracking his deposition. I
haven't seen that
Q. You haven't actually seen the chart?
A. I have not seen the chart. I just tracking
his deposition and how the calculation was went from
\$35 to 35.61 on the food and beverage. And he described
that that was due to 1.75 percent. In fact, I think you
were all sitting there figuring it out as you were
questioning him.
Q. Right. So there was some there was some
assigned percentage increase that calculated it into his
hotel formula?

A. Yes.

1	Q. Now, if, as a matter of being more
2	sophisticated, Mr. Macaulay assigns hypothetical income
3	increases across room rate, occupancy, food and
4	beverage, robe sales and and uses that assumed
5	increase in revenue and occupancy to predict a
6	percentage increase, does that make his analysis any
7	different in your report?
8	MR. FILIPINI: And I would object as both
9	leading and beyond the scope of my cross.
10	MR. LUTZ: That's right on your cross.
11	Exactly what he asked about.
12	MR. FILIPINI: It was a statement made by
13	the witness that didn't respond to my question, that
14	hung out there, that is being followed up on. In fact,
15	this very line of questioning, between the parties at
16	Mr. Macaulay's deposition, was designated as
17	confidential. Which I meant to e-mail you about later.
18	But I believe he's referencing a portion of that.
19	HEARING EXAMINER VANCIL: So you have three
20	objections.
21	MR. FILIPINI: I have three objections.
22	MR. LUTZ: Yeah, and we were going we're
23	not going to use the exhibits here and and if this is
24	part of the confidential that you've you've been
25	using, we need to figure out how to designate the

1	information as confidential well, we don't. There's
2	no way you can do it.
3	HEARING EXAMINER VANCIL: There's no
4	confidential at this point.
5	MR. FILIPINI: Yeah, I I will just follow
6	up with just a reminder later, and we can talk about it
7	off line.
8	But my my objections would be, you know,
9	I don't think it's on cross. And leading.
LO	MR. LUTZ: My so my question is, as a
L1	hypothetical, if
L2	HEARING EXAMINER VANCIL: I understand that
L3	you're re-asking the question.
L4	MR. LUTZ: I'm re-asking the same question.
L5	Withdrawing the earlier version of it.
L6	HEARING EXAMINER VANCIL: Rephrasing and
L7	re-asking.
L8	BY MR. LUTZ:
L9	Q. Rephrasing the question. If, as a
20	hypothetical because we're not talking about the
21	specific exhibit Mr. Macaulay is making micro
22	assumptions as to percentages, rather than macro
23	assumptions as to one percentage, does that increase the
24	reliability of his report?
25	A. It doesn't, because it goes to the same issue.

1	If you're if you're making an adjustment to
2	parameters used in the before to calculate the after,
3	then it's the adjustment that you're measuring, not
4	not the difference.
5	Again, I'm it's you're concluding as to
6	what the difference is versus measuring the difference.
7	MR. LUTZ: Okay. I have nothing further.
8	HEARING EXAMINER VANCIL: Thank you,
9	Mr. Gibbons.
10	THE WITNESS: Thank you.
11	MR. LUTZ: And and my colleague,
12	Mr. Stillwell, is going to take over the questioning of
13	the next witnesses.
14	HEARING EXAMINER VANCIL: Okay.
15	MR. STILLWELL: And for the record, I don't
16	think I was here when we began, I'm Jacob Stillwell,
17	from Perkins Coie, on behalf of objectors.
18	HEARING EXAMINER VANCIL: Thank you.
19	Mr. Stillwell. Please proceed.
20	MR. STILLWELL: We'd like to call
21	Randall Scott.
22	And I have a list of specific objectors in
23	the cases that Mr. Scott will be testifying about that I
24	can enter in as an exhibit. I don't know if you want to
25	swear him in first or if you want to

1	HEARING EXAMINER VANCIL: I'll go ahead and
2	swear him in and let's address that.
3	Please state your name and spell it for the
4	record.
5	MR. SCOTT: Randall Scott. R-a-n-d-a-l-l.
6	S-c-o-t-t.
7	HEARING EXAMINER VANCIL: And do you swear
8	or affirm that the testimony you provide today is going
9	to be the truth?
10	MR. SCOTT: I do.
11	HEARING EXAMINER VANCIL: Thank you.
12	MR. STILLWELL: For the record, I have here
13	a list of the clients and the case numbers and parcel
14	numbers of the properties that Mr. Randall is testifying
15	on behalf of.
16	HEARING EXAMINER VANCIL: All right. Just
17	for clarity on the transcript and recording record,
18	Mr. Scott is testifying to 423, 416, 412, 410, 411, 421,
19	427, 440, 426, 425 and case number 441.
20	MR. STILLWELL: And then also, before we
21	begin with the direct, the his report he
22	Mr. Scott authored a report that's a general review of
23	the of the Macaulay study. He did each each
24	objector has its own copy.
25	It's the same text, but I thought for

1	ease of reference, I brought the one that's associated
2	with Century Square retail, which is in case number
3	0423, which is next on our list.
4	For the record, I have a copy of Mr. Scott's
5	report for that client. I'm happy to bring copies each
6	time, but I know the record's getting pretty voluminous.
7	It's the same report for each client and he's only
8	testifying the one time, as well.
9	And so, for the purposes of the record, I
LO	have Mr. Scott's report for case number 0423, that we'll
L1	be referencing.
L2	HEARING EXAMINER VANCIL: And that
L3	similar report, that's associated with each one of the
L4	other cases and was submitted with the objection?
L5	MR. STILLWELL: Correct.
L6	HEARING EXAMINER VANCIL: So that's already
L7	in the record for each one of those.
L8	MR. STILLWELL: Okay.
L9	HEARING EXAMINER VANCIL: If you want to use
20	one seems you've brought one as an example.
21	MR. STILLWELL: Yes.
22	HEARING EXAMINER VANCIL: For references as
23	he goes through reports it sounds like what we're
24	doing is changing the parcel number and same report.
25	MR. STILLWELL: Exactly.

1	HEARING EXAMINER VANCIL: If you want to
2	introduce one for the record, that would be useful for
3	me to have that to follow along with.
4	MR. STILLWELL: Absolutely, yes.
5	HEARING EXAMINER VANCIL: We'll mark the
6	Randall Scott list of clients as Exhibit 17, and the
7	report as 18.
8	Any objections?
9	MR. FILIPINI: No.
10	HEARING EXAMINER VANCIL: These are
11	admitted. Proceed.
12	MR. STILLWELL: And the last exhibit I have,
13	as well, is Mr. Scott's report relies on Standards 5 and
14	6 of USPAP, and it's cited throughout his report.
15	Again, I thought for ease of reference to
16	allow him to reference USPAP specifics. I have copies,
17	as well, for the record, of Standards 5 and 6 of USPAP.
18	HEARING EXAMINER VANCIL: That will be
19	marked as 19.
20	Any objection?
21	MR. FILIPINI: No objection.
22	HEARING EXAMINER VANCIL: Nineteen is
23	admitted.
24	MR. STILLWELL: All right. Thank you very
25	much.

1	
2	RANDALL SCOTT, witness herein, having been
3	first duly sworn on oath,
4	was examined and testified
5	as follows:
6	
7	DIRECT EXAMINATION
8	BY MR. STILLWELL:
9	Q. Mr. Scott, can you please state your name for
10	the record?
11	A. I'm Randall Scott.
12	Q. All right. And can you please discuss your
13	education and training?
14	A. Yeah. I will be happy to. I did provide a
15	short résumé, bio statement, which I will track with to
16	make that discussion.
17	MR. STILLWELL: And for the record, that bio is
18	attached to his report. It was included with the
19	objections.
20	THE WITNESS: Yeah.
21	MR. STILLWELL: Or the objectors' original
22	filings, and is included in the exhibits today. It's
23	the last page of Mr. Scott's report.
24	HEARING EXAMINER VANCIL: All right. Again,
25	that's Exhibit 18 Okay

1 THE WITNESS: So in response to your request 2 that I just talk about my education and experience. So 3 I -- I've been -- I was employed as an appraiser by the 4 assessment authorities, both in Santa Clara County, 5 which is in San Jose, California, and the King County 6 Department of Assessors for many years. 7 From 1983 to -- I mean, I'm not going to go 8 over those dates. But decades. Employed by assessment 9 authorities, essentially producing mass appraisals, when 10 you get right down to it. That's what assessment 11 officers do, by nature. And along -- in 2002, I left 12 the assessors office. I went into a company called 13 Northwest Property Tax. And basically, Northwest 14 Property Tax tries to assist tax payers who think they 15 have a problem with their assessments. And so that's 16 what I've been doing for the last, if you will, 17 18 years. 18 BY MR. STILLWELL: 19 Q. Thank you. 20 A. Among other things, I'm widely known in the 21 State of Washington as a person that was responsible for 22 teaching people how to do the job. So I listed that, as 23 I taught, in particular, income valuation classes. 24 I also mention here that I was -- I hold -- I'm

not trying to polish up my -- my ribbons, but this IAAO

1	presidential citation. IAAO, International Association
2	of Assessing Officers, one of the constituent members of
3	the appraisal foundation which promulgates the uniform
4	standards of professional appraisal practice, along with
5	a lot other appraisal organizations.
6	But I received a citation for service while a
7	member of the IAAO Technical Standards Committee. And
8	once in a while in case law, you will read courts in
9	Washington, particularly Vellus v. Keogh, which some
10	people recall, which is the one that threw out the
11	original Eyman tax limitation statute.
12	And they cite approvingly, as guidance, these
13	technical standards. So there are technical standards
14	on what do you do about contaminated property; what you
15	do about so-called ratio studies. Ratio studies becomes
16	important because that is an element.
17	So my I do believe that my training and
18	experience make me, essentially, an expert on mass
19	appraisal. And that is why I think I was asked to
20	answer this question about this particular property. I
21	list some
22	Q. Thank you.
23	Mr. Scott, we'll get to it.
24	A. Yeah.
25	Q. Thank you.

1	I just want to continue on your background
2	briefly.
3	What types of properties do you evaluate in your
4	current position at Northwest Properties?
5	A. Pretty much what anybody brings to the firm.
6	We've done hotels. We've done paper mills. We've done
7	apartment buildings, vacant land, office buildings.
8	Pretty much anything you can think of.
9	Q. The types of property are the types of
10	properties that you're familiar with the types
11	represented by the clients
12	A. Yes.
13	Q in this case?
14	And then so the turning now to Exhibit 18,
15	you've titled it an "Appraisal Review."
16	What exactly is an appraisal review?
17	A. An appraisal review is where someone who is a
18	user of an appraisal report. That would be the client,
19	let's say, or the or someone else, who's a user,
20	wants to know if they think it's a credible basis for a
21	decision that they might make.
22	So, for instance, a classic case would be how
23	much is it worth? The appraiser says, it's worth
24	\$10 million. I should pay \$10 million, and I can feel
25	fine about that. It's all going to be good.

1	The appraisal review arises when someone wants
2	to know, what do you think about this report? Is it
3	credible? And at the end of the day, the mission of the
4	appraisal review as defined in standard form of USPAP,
5	is to evaluate the appraisal in question and the report
6	that it is communicated to you by to answer the
7	question, is it credible or not.
8	Q. And did you did you prepare an appraisal
9	review of the Macaulay's mass appraisals?
10	A. I did.
11	Q. Is that Exhibit 18?
12	A. Yes.
13	Q. Okay. And before we move to the reports
14	specifically, you mentioned before USPAP. In what
15	again, can you remind us what that's an acronym for?
16	A. Uniform Standards Professional Practice, which
17	are promulgated by the appraisal foundation which
18	existed before it was mandated by government statute.
19	But basically as, a result of problems with appraisals
20	that were identified, it became enshrined in statute.
21	So now, if you're going to appraise a property that's
22	involved in a so called federally related transaction,
23	one must comply with USPAP.
24	Q. So what is the relationship between USPAP and
25	conducting an appraisal review?

1 USPAP has standards which define how appraisals 2 are to be conducted and how they're to be reported. 3 Appraisal Standard 3 is the standard that --4 which governs how would you review that appraisal. If 5 you -- to make it as simple as I can, appraisers are 6 trained in classes and school and on the job about how 7 to do what they do. 8 And there are accepted principles that are 9 considered desirable and other things that are -- you're 10 not supposed to do. And this USPAP, the standards 11 basically say, now that you've been trained what to do, 12 here -- we're going to write it down and that is the 13 rule, you have to comply with this. You must do this. 14 Q. Are there --15 A. Let me just say. The ultimate goal of the 16 appraisal standards is to provide both users and 17 producers guidance about what should be there so that 18 they will have a better ability to give credibility to 19 those results. 20 Q. All right. Thank you. 21 Are there specific USPAP requirements with 22 regard to mass appraisals? 23 A. Yes, there are. 24 Q. What are they?

The -- the standards for mass appraisal are

1	rendered currently in standard five.
2	Before 2018 2019, they were in Standard 6.
3	So Standard 5 now and this is the document that I am
4	looking at right now. It is titled "Mass Appraisal,
5	Development."
6	And then there's Standard 6, "Mass Appraisal,
7	Reporting."
8	These used to be one standard. They broke them
9	apart to make symmetry with the single family I mean,
L0	single property appraisal standard 1, for the appraisal
L1	standard 2 for the report. So you have now we have a
L2	a report and a development.
L3	What's what's most important about Standard
L4	5, which is the the mass appraisal development
L5	standard, is that we have to know, what is a mass
L6	appraisal. And firstly, what differentiates a mass
L7	appraisal from a single property appraisal.
L8	I hear many people who have been buying
L9	appraisals all their life saying, I don't know, what is
20	mass appraisal.
21	Mass appraisal is defined as valuing a universe
22	of properties, not just one, using standardized methods,
23	such that those methods can be tested.
24	And in Standard 5, we have the the the
25	rule book for doing that

Seattle Waterfront LID Assessment Hearing 1 I would point out that, if you haven't done the 2 work in such a way that it can be tested and it can be 3 reported so that people can understand and find it 4 believable, I think once, that tends towards reducing 5 the credibility of the work in question. 6 Q. Thank you. 7 I would direct you to -- and I apologize, the 8 report itself is not numbered. But on the --9 physically, the third page at the very top, it begins 10 "Extraordinary assumptions and hypothetical conditions." 11 Midway down that page, there's a list of several factors

that the mass appraisal must include.

Could you discuss those seven factors?

A. The -- the -- the seven factors are -- are -- so I'm actually reading now from what I've written. It says "A mass appraisal includes: One, identifying properties to be praised; two, defining margin area of consistent behavior that applies to properties; three, identifying characteristics, supply and demand, that affect the creation of value in that market area; four, developing a model structure that reflects the relationship among the characteristics affecting value in the market area; five, calibrating the model structure to determine the contribution of the individual characteristics affecting value; six,

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1 applying the conclusions reflected in the model to the 2 characteristics of the properties being appraised; and 3 seven, reviewing the mass appraisal results." 4 Q. Thank you. 5 Were there any of these factors that you felt --6 or how did the Macaulay study, in your view, implement 7 these seven factors? 8 A. I don't -- my review -- you know, large document. My review says that, yes, we know about the 10 properties that we're talking about. We know about the 11 market area. 12 What we don't have, in my view, is a model 13 structure that expresses the relationship between the 14 characteristics that affect value. And we also don't --15 that's -- that would be number four. And we don't have 16 number five, calibrating the model structure to 17 determine the contribution of the individual 18 characteristics affecting the value. That would be 19 essentially the -- the value estimation component of the 20 process. 21 And then number six, which is -- now that you've 22 got that model, running it out to all the properties 23 using their characteristics. 24 And number seven, reviewing the mass appraisal 25 results. I think it's in four and five that we don't

1	see that.
2	I also that's with respect to development.
3	The go ahead. I'll let you ask some
4	questions.
5	So I don't see that we have a model that
6	specified, that I can understand and point to somebody
7	and say, well, here's how this value came to be. And I
8	don't see that the model, then, as specified was
9	calibrated.
10	By calibration, what I mean is, let's say that I
11	say my model is land plus building equals value. Well,
12	bigger land, bigger building, well, how many dollars per
13	square foot of land? How many dollars per square foot
14	of building? That's the calibration component. The
15	model is when you said land and building, the
16	calibration is when you put numbers in front of those.
17	Q. And so to to stay on the model for a moment,
18	so how give an example, please, of how USPAP would
19	recommend an appraiser develop a proper model structure.
20	What would that look like?
21	A. Well, you know and of course, that's
22	that's a whole world of expertise that's associated with
23	that. But basically, if you read if you tracked
24	along with the with the steps of what goes into a

mass appraisal, you know the property that you're

1	talking about. You've already figured out areas
2	because you might wind up with having different models
3	in different places and different models for different
4	property types and so forth. That's all that's all
5	fine. That's all imaginable.
6	But you at some point, you have to rationally
7	specify what is going to create value, and then you have
8	to take that would be in line with if one one
9	would expect a bigger property to sell for more. That's
LO	an expectation.
L1	The calibration development is when you take the
L2	data that you have, apply it to the information sources
L3	that you consider valuable, which could be sales of
L4	properties. But I would also point out that it could
L5	also be a single property appraisal; right?
L6	So just if this doesn't take too much of your
L7	time. The State of Washington, for instance conducts
L8	what they call ratio studies of assessors' performance.
L9	And what they will do is that they'll identify a strata.
20	And if they don't find enough sold properties in that
21	strata, they will go out and appraise a property and put
22	that into the sample and now compare their model results
23	with that appraisal. That that is where most of the
24	hard work gets done.

Because we all -- it makes sense that newer is

1	probably better than older, bigger is better than small,
2	more intense zoning more valuable than less intense
3	zoning. That's all I mean, it's a huge job, but it's
4	doable.
5	Q. So what in the Macaulay study particularly,
6	what were your observations with regard to the model
7	structure?
8	A. I didn't see model structure. I saw a lot of
9	information about economic conditions in Seattle and
10	and a lot of discussion of what what's happened
11	what was observed in other places, and so forth and so
12	on.
13	But when I looked at it from the standpoint of
14	this is a Standard 3 appraisal of a report that's in
15	front of me, while I am not expected to estimate my own
16	value for any of these properties, the only question is,
17	is the report itself credible? I don't find a model.
18	There may be one there.
19	It may be locked up in some Excel spreadsheet
20	cell that I don't have access to and won't, and don't
21	need to. I just don't see it.
22	The requirement, of course, is that you express
23	the model.
24	Q. And so is that in the USPAP requirements, that a
25	model is expressed?

1 A. Yes. That's exactly what I say here. Number --2 number -- when I say number four on this list of --3 what's -- you have to develop a model structure that 4 reflects the relationship among the characteristics 5 affecting value in the market area. 6 So just for -- just for -- just talking about 7 serendipity, one could have said, what about -- how many 8 trees are there within a half mile or two blocks of 9 the -- of the sold property. 10 You might say that that has an affect on value. 11 You can estimate using quantitative data, that kind of a 12 statement, and you can find out that you can support 13 that conclusion or not. That would be called 14 calibration. Because in the model structure, you could 15 have said the neighborhood quality associated with these 16 types of improvements, whatever they might be, swing 17 sets, ramps, skateboard parks, that is a -- that is a 18 characteristic that we can then estimate the value for 19 it. 20 Q. And I want to get to calibration in a moment. 21 But what are the effects of -- in the whole 22 appraisal analysis, what is the effect of not specifying 23 a model structure at the -- at the outset? 24 A. Well, my -- my conclusion is, if you don't have

a model, you don't have a mass appraisal. If you don't

1	have a mass appraisal, and you're calling it a mass
2	appraisal, you don't have an appraisal. Basically.
3	Q. And so what is then so and you started
4	mentioning about calibration.
5	What's the relationship between calibrating the
6	model and specifying a model at the at the beginning?
7	A. Well, like I say, we can expect that a bigger
8	house will sell for more than a smaller house; right?
9	And we can measure that in square feet, or we can
10	measure that in bedrooms and bathrooms, or whatever we
11	want.
12	So specifying that, we would say, I believe that
13	the value of the property is going to be some expression
14	that includes how many bedrooms there are, how
15	much of how many how many degrees of view do we
16	have of the waterfront, how many stories are there, how
17	big is the lot. Those are all in there. Then you take
18	the data to calibrate to say, well, each one of those
19	characteristics, how much do they add to the total.
20	That's the calibration.
21	Q. And so how did the Macaulay study then calibrate
22	the model in in the report?
23	A. I don't know that one can tell. I could not
24	tell. What I what I observed was that the remarks
25	were we used a variety of methods and here's the

1	output. That's what I saw; right?
2	As opposed to two plus two is equal to five,
3	which is wrong; right? I don't see the two plus two
4	equals four.
5	So I didn't my my review was that steps
6	four and five were not conducted and, therefore, I
7	really can't judge whether he had a model in his mind.
8	Q. And does that
9	A. I shouldn't have to.
10	Q. And does that ultimate conclusion that you just
11	stated, about not being able to judge the report, does
12	that get at the purpose behind USPAP?
13	A. In my view it does, because the function of
14	USPAP was to provide sufficient guidance that, if
15	complied with, would allow the users of appraisal
16	reports to have confidence in the results presented
17	there.
18	Lacking compliance with the guidance, one
19	basically doesn't produce credible results. And
20	therefore, you you get heat rather than light.
21	Q. Thank you. Now, the second to last page of your
22	report, right in front of your your résumé that we
23	were discussing earlier, is discusses the Crocker
24	Hotel model demonstration?

A. Right.

Q. Can you please discuss that and why you included

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that in the report?

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A. Well, you know, I included that because -- you

know, the real question is -- in a world where most

people don't know what a mass appraisal is and don't

know what a mass appraisal model is, I thought, well, it

would be really good to give them an example of what I

mean; right? And so the Crocker -- it's Crocker Liu,

he's a professor of real estate at Cornell hotel school.

So he published this national model that he's estimated for hotel values.

And -- and if you look at the -- and it's

very -- it's very tedious to look at it. But what you

can see there is he's got a model structure, he wants to

know, you know, how many -- how many stories is it, when

was it built? And so it -- all these -- these are all

part of the model things. You'd think these would have

relationships to value, and then he's estimated the

values all over the country using the available sales

and that -- and that's the calibration. And that

provides a coefficient.

So you can see in his little chart he's got the

coefficients laid down, you put in the parameters. I

call it parameters, the measure, you know, how many

stories. You put that in and you're going to get a

1	number at the end. It's going to come out of there.	
2	And every time you do it, it will come out with the same	
3	number. And if you change the characteristics, you'll	
4	get a different number; right?	
5	Q. And so is and so are you saying that that is	
6	an example of a properly applied methodology and	
7	calibration?	
8	A. Correct. I don't claim that this document right	
9	here constitutes a fully reported mass appraisal model,	
10	because that wasn't the point. I just wanted to show	
11	the difference between the parameters in the model	
12	structure and the coefficients estimated in the	
13	calibration process.	
14	Q. So is it would it be fair, then, to	
15	characterize this example as just simply showing how	
16	how a properly a properly demonstrated model is	
17	calibrated when all parts are operating	
18	A. Yes.	
19	Q correctly?	
20	A. Correct.	
21	Q. Could you please discuss what that would look	
22	like in a mass appraisal?	
23	A. Actually, it would look very similar to that,	
24	except that you would very likely have a different model	
25	for for different property types.	

Notice that one of the requirements is you have to define -- this is back to .2 on that seven-point list. You have to define the market area of consistent behavior, and you have to identify the characters that affect the creation of value in that large area.

Well, so if I'm talking about hotels, that's not necessarily the same thing as self-storage, not necessarily the same thing as parking lots. Not -- right, you're going to come up with different characteristics. So you might wind up with different models; right?

But for an -- for a perfectly good example, what one could have done if the job was to ask the question how good a model does Crocker Liu have, you could have taken all the hotel sells in your area, fed them through his model, and then -- and then you -- that would have been the point where you were reviewing the mass appraisal results. And then you would see how close did we get with -- how close did that model get to the sales that are actually reflected; right?

Normally speaking, that's the goal of the assessor's office. That's the goal of the mass appraisal. But mass appraisal does not have to be for tax purposes. It's for any universe -- in this case, a perfectly good application area for mass appraisal

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1 techniques and methodology. I personally don't see that 2 it was done the way I would have thought would have been 3 appropriate. 4 Because at the end of the -- for instance, if 5 somebody ever wanted to go home on their own computer 6 and just see a mass appraisal report, the King County 7 Assessor puts out one report for every area every year. 8 And one of the things that's very important is Item 9

No. 7, reviewing the mass appraisal results. The -- the summary result, the one that really makes the difference is where they compare the results of their model output

with the sales that are out there. Because the State of Washington wants you to be at a hundred percent.

They will tolerate different numbers but not too far away from a hundred percent. So you have to show them that, by changing these values the way that we did from last year to this year, now our ratio, if you will, went from 80 percent to 95 percent. So that's a -- that's a proper movement. And you can see it. And you can see in the equation that expressed that number in the first place how you got there.

Now, it if it came out -- quite frankly, when I worked for the King County Assessor's Office many, many years ago, one of my first jobs was valuing all the major office buildings in downtown Seattle. So I had a

1	spreadsheet and I had a spreadsheet and I categorized
2	each of the major offices into about five or six
3	different types. And then I had a table. And I said,
4	if you're in type one, here is your rent, here's your
5	vacancy, here's your operating expense, here's your cap
6	rate. And that gave every one of those properties a
7	value.
8	And if I didn't like the way and that whole
9	spreadsheet is tied to a graph. Think of going to the
10	rifle range and trying to zero the weapon, and you find
11	out that your all your hits are down here. They're
12	consistently off to the lower right. Well, you've got
13	to move it up to the center, otherwise you haven't
14	passed the test; right?
15	Q. So are you and so is your testimony, then,
16	that when you're developing a model, if you don't first
17	have if the model that you're using is not specified
18	or you're just not using one to begin with, then you're
19	not able to calibrate it properly because you're not
20	able to put in those those inputs into your model?
21	A. Well, yeah, my view is that if you haven't
22	specified the model, then I, as a user of your report,
23	don't really know how you got your value.
24	Q. And I think that's the important point.

So my next question, then, is how -- what

1	relevance is that conclusion? So your testimony is, it
2	sounds like you're unable to test the model used in the
3	Macaulay study. What impact does that have on these
4	assessments? Why does that matter?
5	A. In my personal view, it means that the study
6	that put these values out is not credible.
7	In in my personal opinion, a mass appraisal
8	does not exist here. And therefore, what we have is a
9	lot of pages about what it's going to be like when it's
LO	all done and how pretty that is, and so forth and so on.
L1	And then we have a list of values. But I don't know how
L2	those values came about. And I get the feeling that
L3	maybe nobody else does either.
L4	Which should not be. You have to have an
L5	appraisal. If you don't have an appraisal, all you have
L6	is a list of numbers. Because it's the credibility
L7	that's everything.
L8	MR. STILLWELL: I have no further questions.
L9	Thank you.
20	HEARING EXAMINER VANCIL: Cross?
21	MS. THOMPSON: Good afternoon.
22	CROSS-EXAMINATION
23	BY MS. THOMPSON:
24	Q. So you said that you've been working with
25	Northwest Property Tax consultants for 18 years; is that

1	right?	
2	A.	Yes, ma'am.
3	Q.	And what kind of work does your firm do?
4	A.	We primarily handle disputes between taxpayers,
5	our c	lients and assessors as to value.
6	Q.	So in that role, are the people working for your
7	firm	all licensed appraisers?
8	A.	Not generally, no.
9	Q.	Are you yourself a licensed appraiser?
10	A.	Not now.
11	Q.	When was the last time you were a licensed
12	appraiser?	
13	A.	You know, I'd have to go back and see. It was
14	many	/ it's been many years. I I was a certified
15	gene	ral appraiser when I was working for the assessor's
16	office. Once I left the assessor's office to	
17	let's j	ust go to the let me just be as blunt with you
18	as I d	can. In the work that we do, most of the time
19	we're	e not going to a toe to toe, I need a certified
20	appra	aisal to get this job done. Most of our work is
21	simply carrying water between our clients and the	
22	asse	ssor, saying, you know, here's something you didn't
23	know	about.
24		So and here's the other thing, this is
25	cruci	al. Substantial amount of our work is paid for by

1	contingent fees. That's not consistent. So as long as	
2	I was a certified appraiser the ethics clause of the	
3	of the USPAP says, do not mislead anybody as to your	
4	role; right?	
5	Around the country, there are many people that	
6	are brokers and appraisers. Two different hats, same	
7	person, small town.	
8	So the point is, is that we as long as I was	
9	a certified appraiser, I had to start all my	
10	presentations by, I'm not here as an appraiser today,	
11	I'm here helping my client here, get you to understand	
12	his position; right?	
13	So you're in that at which point, why am I	
14	paying to be a certified appraiser? So I haven't been	
15	a I'd have to go back and look at when that	
16	terminated. It's been many years. 15.	
17	Q. And so do you hold any professional licenses at	
18	this point in time?	
19	A. No, I don't.	
20	Q. Do you hold any professional designations?	
21	A. No.	
22	Q. So that would include an MIA? You don't have	
23	an	
24	A. I am not an MAI.	
25	Q. Or MAI. Apologies.	

1	A. In my in the assessment world, CAE is the	
2	typical designation that counts. Certified assessment	
3	evaluator. And I am not a certified assessment	
4	evaluator.	
5	Q. And that CAE designation, is that through the	
6	State of Washington?	
7	A. No, actually, that is just like the MAI is a	
8	designation from the appraisal institute, that CAE is a	
9	designation that comes from the IAAO.	
10	Q. And the IAAO relates that's only relating to	
11	government appraisers; is that right?	
12	A. Nongovernment appraisers are allowed to be	
13	associate members of the IAAO.	
14	Q. But it is a professional membership organization	
15	of government assessment	
16	A. Yes, ma'am.	
17	Q appraisers?	
18	Does your practice involve providing expert	
19	testimony?	
20	A. I consider that when I'm appearing in front	
21	of a board, which is where we normally would testify	
22	under oath, I consider that I am an expert in these	
23	matters. I've been working most of these property types	
24	for decades. I've been an expert witness in the King	
25	County Superior Court. I've been a subject matter in	

1	case	s that went to the Court of Appeals.
2		I think most people in this state that know me
3	and o	of me, recognize me as an expert in these matters.
4	Q.	Have you ever testified as an expert in a LID
5	hear	ing before?
6	A.	In a what?
7	Q.	In a LID hearing?
8	A.	No.
9	Q.	Before today?
10	A.	No.
11	Q.	You mentioned earlier that a lot of the work
12	your	firm does is on a contingency fee basis.
13	A.	Mm-hmm.
14	Q.	Are you working on a contingency fee basis in
15	this	matter?
16	A.	No, no, I'm not.
17	Q.	Are you working on an hourly rate?
18	A.	Yes.
19	Q.	What's that that hourly rate?
20	A.	To be honest, I'm not quite sure. It's
21	probably	
22		MR. STILLWELL: Objection. Relevance.
23		THE WITNESS: It I don't know.
24	What	ever whatever's in the
25		HEARING EXAMINER VANCIL: Please stop.

1	THE WITNESS: Whatever's in the paperwork.
2	HEARING EXAMINER VANCIL: Relevance.
3	MS. THOMPSON: This is a typical question
4	asked of expert witnesses. It goes to bias.
5	HEARING EXAMINER VANCIL: Overruled.
6	MS. THOMPSON: You may answer.
7	HEARING EXAMINER VANCIL: I think he already
8	did.
9	THE WITNESS: I think what I said is I'm not
10	sure, to be to be perfectly blunt. I retired at the
11	end of December, and so I am not writing these
12	proposals. I'm just I was asked to do this, and I'm
13	here. So presently, my compensation, personal
14	compensation would be the salary I'm getting paid by the
15	company. Which has nothing to do with this particular
16	case. So the company is billing something. I don't
17	know what it is; I don't really care. But I am being
18	paid to be here, yeah.
19	BY MS. THOMPSON:
20	Q. So today you're testifying about an appraisal
21	review that you prepared in this matter?
22	A. (Witness nods head.)
23	Q. And have you prepared appraisal reviews before?
24	A. Yes.
25	O Can you give me an estimate about how many

1	you've prepared?
2	A. I'm trying to I'm trying to think about how
3	to characterize the answer perfect
4	The the number of times when I've been asked
5	to prepare a Standard 3 review appraisal and provide a
6	copy of that is limited.
7	Most of our reviews are, we're looking at the
8	assessment and saying, this one's fine, this one's fine,
9	this one's fine, this one's fine. So that is and at
10	that for that 18 years that I was working, I mean,
11	that's going on three, four, five, 600 times a year.
12	But but my review is remember the intended
13	use and the intended user, I'm telling my client, you're
14	fine. Pay the taxes. Go on with your life. Right?
15	So I I mean, I've been doing that.
16	But producing documents like this, two.
17	Q. And were either of those two appraisal reviews
18	related to a special benefit study?
19	A. No.
20	Q. Have you ever provided any type of review of a
21	special benefit study?
22	A. I provided a verbal on a special benefits
23	study in five many years ago, for my client that was

concerned about the sewer LID there in Fife. And I

looked at that and told them verbally, we're done.

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1	Q.	Have you ever been retained during your time in
2	priva	te practice to prepare a mass appraisal report?
3	A.	No.
4	Q.	Have you ever been retained to prepare a special
5	bene	fit study for a local improvement district?
6	A.	No.
7	Q.	When were you retained by the property owners to
8	prep	are the appraisal review?
9	A.	I believe that was back in December 2019.
LO	Q.	And what was the scope of your engagement?
L1	A.	A review without value conclusion of the
L2	Maca	aulay report. That was the scope.
L3	Q.	And was that specific to Standard 3 of the
L4	USP	AP?
L5	A.	Yes, ma'am.
L6	Q.	What information did you review to prepare your
L7	appr	aisal review?
L8	A.	I looked at Mr at the studies that I was
L9	provi	ded, the final report and its addenda.
20		The rest of it is I mean, I just pulled
21	Croc	ker, I had it in my head.
22		So really, it's 30 years and reading the report.
23	Q.	Okay. Do you recall about how much time you
24	spen	t preparing the appraisal review?
25	A.	Oh, probably probably a week. I mean, you

1	know, the Macaulay document is big. So I'm going to say
2	a week.
3	Q. Did anyone assist you
4	A. No.
5	Q in preparing
6	So earlier in your testimony on direct, I heard
7	you say that you applied Standard 4 of the USPAP, was
8	that did you mean Standard 3?
9	A. Standard 4 is the Standard 3 is the
10	development of the review, Standard 4 is the reporting
11	of it. They've got this they've got this symmetry
12	going on.
13	Q. Okay. So similar to the Standard 5 and Standard
14	6?
15	A. Yes, ma'am.
16	Q. There's one that governs how you actually do the
17	review and one that governs what should be in the
18	report?
19	A. Yes, ma'am.
20	Q. You also mentioned that the USPAP standards are
21	tools that are used to provide guidance to, for example,
22	your customers?
23	A. Mm-hmm.
24	Q. And the question I have is, if an appraisal that
25	you've reviewed doesn't satisfy, to your estimation, the

USPAP standards, what legal effect does that have on the
appraisal?

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A. Well, I'm not sure. That's a legal question. I'm not a lawyer. What I am saying is that -- is that if -- so yeah, I'm not -- I'm not -- I don't think I'm qualified to answer that question.

I think that what the point of saying that an appraisal -- I mean, I can give you an example, if you don't mind.

I did a review appraisal of an appraisal of a paper mill in Longview. And -- and I concluded that it was not a credible basis for valuation of the -- of the paper mill. And as a result, the lawsuit in Superior Court went away; right? Because they realized that, well, we're going to need a new appraisal. So that's not a legal effect. That was a -- that was a practical outcome.

My -- my concept of credibility is that, if a document claims to be something and it is found not to be that -- and I'm going to maintain pretty clearly that my review shows that the Macaulay document does not report an adequate mass appraisal and it doesn't report it in an appropriate manner. In particular, it doesn't really give us any testing whatsoever.

I would say that the document doesn't count as

1	an appraisal. That's just me.	
2	Q. So let me ask you this question a different way.	
3	You've identified the USPAP standards as the	
4	ruler that you've judged the ABS report against; is that	
5	correct?	
6	A. Yes.	
7	Q. Have you used any other standards in evaluating	
8	the report?	
9	A. No.	
10	Q. And the USPAP standards, those are viewed in the	
11	industry as guidance for how appraisal reports should be	
12	prepared?	
13	A. Mandatory guidance.	
14	Q. Mandatory guidance?	
15	A. That's why it has lots of words like "must" as	
16	opposed to "may." There's some "mays" in there.	
17	Q. So I want to move to your appraisal review	
18	A. I should back up. It's mandatory when required.	
19	So federally related transactions have to be	
20	done according to USPAP. Others can be done because of	
21	an agreement between the client, that that's	
22	appropriate.	
23	But most of us would have the view that it's a	
24	set of minimum standards that should be complied with.	
25	If you don't, you're not up to professional stuff.	

1	That'	s it. So.
2	Q.	Okay. So they're
3	A.	So they're not laws.
4	Q.	They're not laws?
5	A.	No.
6	Q.	And to your knowledge, there's no legal
7	requ	irement in the state context that would provide them
8	with	legal effect?
9	A.	The with respect that would have to be
10	quali	fied in the State of Washington, the statute does
11	require that assessors work in accordance with USPAP.	
12	That'	s a requirement.
13	Q.	All all assessors?
14	A.	Yes.
15	Q.	Private assessors? Or state assessors?
16	A.	Well, to me assessors means county assessors.
17	Q.	Okay. County assessors. So a private
18	appr	aiser would not
19	A.	Not no.
20	Q.	Please wait for me to finish before you answer
21	so th	at the court reporter can get us all.
22	A.	I'll try not to.
23	Q.	Okay. So I want to talk about the seven
24	elem	ents of a mass appraisal that you identify in your
25	appr	aisal review.

1	You stated that, in your opinion, numbers four
2	and five are lacking in the ABS study; is that right?
3	A. Yes.
4	Q. So I just want to confirm that of the remaining
5	five elements, you found no faults?
6	A. Well, it it's in it's in steps four and
7	five that I find the the lack of provision. So I
8	I can't identify a model structure and therefore, if I
9	can't identify a model structure, I can't identify the
10	calibration process. And that, of course, means that
11	six, applying to conclusions reflected in that model to
12	the characteristics being appraised.
13	Now, we've got a list of values, but I don't see
14	that they're the applied conclusions of the model, that
15	I can see. So I don't think that six has been applied
16	properly either. And then seven, I think, is actually
17	lacking.
18	That reviewing of the mass appraisal results.
19	That's an essential part of the definition. Because the
20	point of the mass appraisal is it needs to be put
21	together in such a way so that somebody else can verify
22	that it makes sense. Usually this is done with
23	statistical methods.
24	Q. And did I I want to make sure I understood
25	your testimony before, that you agree that a mass

1	appraisal approach is appropriate for a local
2	improvement district like the one at issue here?
3	A. I don't know how else one would do it. Unless
4	you were going to hire 6,000 single property appraisals.
5	That's the point. If you have to value a whole bunch of
6	them, mass appraisal is the way to go. If you only have
7	to do one or two or or 30, Standard 1.
8	Q. So we've discussed Standard 5 and Standard 6 of
9	the USPAP; correct? Yes?
10	A. Yes, ma'am.
11	Q. And Standard 5 provides guidance for creating
12	mass appraisal; is that right?
13	A. Yes, ma'am.
14	Q. And Standard 6 is relating to the type of
15	information that needs to appear in the actual mass
16	appraisal report that's produced as a result of that
17	that Standard 5 process?
18	A. Yes, ma'am.
19	Q. So and you concluded that ABS failed to
20	comply with both Standard 5 and Standard 6?
21	A. The well, my view there would be that the
22	Standard 6 failures are because the element to be
23	reported wasn't developed in Standard 5.
24	So for instance, if you if you were going to
25	look at I'm calling attention, now, to the I'm

1	looking at item on page 39 of Standard 6, at line	
2	number 1250. It's you've got the item M.	
3	Well, saying there identify if you're there.	
4	Q. Yes.	
5	A. It's saying I can just read what it says. It	
6	says "Identify the appraisal performance test used and	
7	the performance measures that attain."	
8	That's an item in Standard 6, which is reporting	
9	the work that you did in Standard 5. If you didn't do	
10	it in five, you're not going to report it in six. So	
11	it's a lick on both.	
12	Q. Okay. So I think I follow what you're saying.	
13	You're saying that Standard 5 is laying out the steps	
14	that you should be taking in performing a mass	
15	appraisal. And Standard 6 corresponds by requiring that	
16	you state certain aspects of your review excuse me,	
17	your appraisal, so that there's essentially a record of	
18	the process that you performed?	
19	A. If I say yes, is that good enough?	
20	I think I think that's what I'm saying.	
21	Yeah. And what what you have the reason that	
22	Standard 6 is is crucial because what you could	
23	have just said is at the bottom of five, you say	
24	report all this.	
25	But Standard 6 uses numbers words like state	

1	or summarize. And those have different meanings, of
2	course, within the profession. Summarize is bigger than
3	stating. Identify; right?
4	So for instance, if I'm supposed to know what
5	the performance measure is, but I didn't calculate it,
6	therefore, I can't report it I'm sorry, I'm saying
7	the same thing over again, aren't I?
8	Q. No, that's fine. That makes sense to me.
9	My question is: You've stated conclusions in
10	your appraisal review with respect to compliance with
11	Standard 4 or sorry, Standard 5 and Standard 6;
12	correct?
13	A. Yes, ma'am.
14	Q. And with respect to Standard 6, you have the ABS
15	study to look at and it sounds like you reviewed that
16	and the addenda and, in your opinion, you didn't
17	identify or you could not locate the identification
18	of a mass appraisal model that was used or the
19	calibration that, you know, would have followed that
20	with that model.
21	And those are the reasons why, in your opinion,
22	Standard 6 hasn't been complied with?
23	A. You forgot the stating and analyzing
24	performance, which is crucial.

Q. Okay.

25

1	A. Because quite frankly, if one had a model, but		
2	one didn't analyze its performance, you're not done.		
3	And so so I'm not quite sure if I'm answering the		
4	question that you're putting to me, ma'am.		
5	But what I think is, you're saying is it is		
6	it failure to comply with six and failure to comply with		
7	five, and are they synonymous, and the answer is not		
8	necessarily; right? Because it what the fact that		
9	I could not find a model anywhere or a test doesn't mean		
10	that there isn't one.		
11	Q. And that's the point I'm getting to.		
12	Is that your conclusion about compliance with		
13	Standard 5 is based on the lack of, in your opinion,		
14	evidence of the mass appraisal steps in the report		
15	itself?		
16	A. Correct.		
17	Q. So would your opinion about compliance with		
18	Standard 5 change if ABS actually did perform the		
19	elements that you've identified?		
20	A. That would be a new assignment. Because it		
21	would be a new report, wouldn't it?		
22	Q. But if you if they had prepared to the		
23	specifications of Standard 5, a mass appraisal, then		
24	your conclusion about compliance with Standard 6 would		
25	change, would it not?		

1	A. Absolutely	. Right.	
2	Q. You also	conclude in your appraisal review that	
3	the study isn't credible for estimating or allocating		
4	special benefits	special benefits; is that correct?	
5	A. Yes.		
6	Q. Would the	at conclusion change if ABS had prepared	
7	a mass apprais	al in accordance with Standard 5?	
8	A. If if the -	- if if Standard 5 was complied	
9	with, and Standa	ard 6 report so that so that we could	
10	read it and see i	read it and see it, then that particular review	
11	conclusion could	conclusion could be altered, yes.	
12	Q. Now, I want to turn just back to that Crocker		
13	Hotel model de	monstration.	
14	So you sta	ted earlier that this is an example of	
15	a model that is	appropriate to use in a mass appraisal;	
16	is that right?		
17	A. Appropriat	e to use. I think it's an example of	
18	the calibrated m	odel that one would find in a mass	
19	appraisal, yes.	And so, yeah, it's appropriate.	
20	Q. So if ABS	had, in fact, used a model like the	
21	Crocker examp	le here, would you would your opinion be	
22	altered about w	hether they used an appropriate mass	
23	appraisal mode	el?	
24	A. That hypo	thetical, yes. In other words, if	
25	if the in other	words, if you gave me a report that	

1	had a model and tested it and showed it to me so that I
2	could read it and note and not have to read your mind
3	about what you did to get there, then my review would
4	have come out different. But that wasn't what I was
5	looking at.
6	So I think the answer to your question, ma'am,
7	is yes.
8	Q. So going back to Standard 6. If ABS had
9	complied with Standard 6, would that affect your opinion
10	about the credibility of the study to support the
11	estimation and assessment of special benefits?
12	A. My objection to the existing report and it's,
13	in my opinion inadequate compliance with Standards 5 or
14	6, could be altered if you had a new report of a new
15	process or or to be blunt, to report the process that
16	was actually used but we can't see.
17	See that but that would be so yeah, would
18	I change my mind if I looked at a different report,
19	possibly. Yeah.
20	Q. So do you is it your opinion that the
21	strike that question.
22	You state an opinion in your appraisal review
23	about the credibility of the study to support special
24	benefits.
25	A. Right.

1	Q. Is that opinion about credibility based solely
2	on compliance with Standard 5 and Standard 6?
3	A. Yes. Yes, ma'am. I didn't mean to step on you.
4	But I know the answer to that question, and it is yes.
5	Q. So assuming that Standard 5 and Standard 6 were
6	both complied with to industry standards, your
7	conclusion that the report is not credible to support
8	special benefits would be changed?
9	A. As far as that goes, yes.
10	Q. Thank you.
11	A. One one can't know what one would say about a
12	report one hasn't written read yet. But
13	Q. Assuming those conditions are
14	A. Yeah. It wasn't as if, no matter what you gave
15	me, I was going to say it's not credible, quite frankly.
16	Q. So you also mention in your appraisal review the
17	sculpture park and research that you conducted regarding
18	an apartment complex near that that park.
19	Did you conduct any other research in evaluating
20	the ABS study?
21	A. No, I didn't. And do you mind if I just explain
22	why?
23	Q. Sure.
24	A. I wasn't asked to put a value on any of the
25	properties. And therefore, the kind of in other

1	words, for instance, if you wanted me one of the
2	things that the review standard requires is if I want to
3	write a review appraisal and change the value; right?
4	You've you've estimated the value, \$10 million. I'm
5	looking at this review, I go, you're out of your mind,
6	it's \$9 million.
7	The rule is, I have to do everything you did to
8	get to your point. So if you hire me to estimate a
9	value, you're basically in this particular case if
LO	let's say that a client had come to me and said, I want
L1	you to to, not only look at this and see if you think
L2	it makes sense, but if it doesn't make sense, come up
L3	with a new value for my property. Well, I would say at
L4	that point, that, well, you can either do your single
L5	property and which we can estimate its value, and
L6	then we can compare that value conclusion with the value
L7	conclusion that's in the Macaulay report for the as
L8	before-LID situation. That's not really getting me
L9	anywhere on the after yet.
20	But if you wanted to hire me to do this job, I
21	would have given you a contract to provide a mass
22	appraisal of the properties in question.
23	Q. But that wasn't the scope of your report?
24	A. That was not the scope of my report.

25

And so I -- you know, I probably stuck this in

1	here for just because I I could. Because I didn't
2	go anywhere with it. What I was what I was thinking
3	was and I think this is in line with what I was
4	listening to Mr. Gibbons say, well, you could look at
5	parks and you could look in this particular case, I
6	happened to have 20 years or whatever records it is, how
7	ever many 15 years with the income data for this
8	particular property, which is across the street from the
9	sculpture garden, and was there when it opened. And I
L ₀	look at it and I go, well, I know when the thing opened,
L1	I don't see that the that the rents went up a whole
L2	lot as a result.
L3	So that's all. I mean, I didn't I shouldn't
L4	have put it in there, really, quite frankly. Because
L5	this would be part of a bigger study.
L6	Q. Because you didn't
L7	A. I didn't draw any conclusions from it. I just
L8	gave it it's a kind of thing that I would have wanted
L9	to know because we do have improvements that create what
20	I call social capital.
21	And then the question is, did that social
22	capital create market value? Well, we don't know.
23	Sculpture garden, clearly social capital. Big big
24	time; right? A big attribute, just like a museum or a
25	park. But what about the apartment building across the

1	street, does it create value for it; right? Hard to
2	say.
3	Q. But your
4	A. I'm not hired to answer that question about that
5	particular with property.
6	HEARING EXAMINER VANCIL: I do need to
7	ask there hasn't been an actual question that's come
8	out in the past five minutes. And so I recognize you're
9	following each other, but the record's overlapping each
LO	other. If she says because, that's not a question.
L1	Please just answer the questions that are
L2	put to you.
L3	THE WITNESS: Okay.
L4	HEARING EXAMINER VANCIL: Please wait for
L5	her to finish the questions. Please put the questions
L6	to him, and let him finish the answer.
L7	THE WITNESS: Okay.
L8	HEARING EXAMINER VANCIL: Please proceed.
L9	
20	BY MS. THOMPSON:
21	Q. What was the name of that apartment complex?
22	A. Olympus Park, I think. Olympic.
23	Q. And did you look at market data for any other
24	apartment buildings?
25	A. No.

1	Q. Did you look at market data for any commercial
2	properties near the sculpture park?
3	A. No.
4	MS. THOMPSON: No further questions.
5	HEARING EXAMINER VANCIL: Redirect.
6	MR. STILLWELL: Just a few.
7	REDIRECT EXAMINATION
8	BY MR. STILLWELL:
9	Q. First question. Is an appraiser's license or
10	any other qualifications required to conduct an
11	appraisal review?
12	A. No, actually.
13	Q. Thank you.
14	Second question. So you had mentioned on cross,
15	you sort of had a follow-up discussion regarding
16	something you said on direct about typically your work
17	involves advising clients on whether or not to pay
18	certain tax assessment.
19	Was that was that fair characterization?
20	A. Yes, ma'am yes, sir.
21	Q. Even though would you characterize that as an
22	appraisal review?
23	A. Yes, I would. Because the the the
24	assignment that comes to me, and my agreement with my
25	clients is I will investigate the valuation of your

1	property to the degree necessary to let you know, within
2	this 60 days that you have to decide whether you should
3	file an appeal of that valuation to have a timely
4	appeal, whether you should appeal or not. I consider
5	that an appraisal review.
6	Q. And so even though there are different
7	situations for your typical client versus this
8	particular LID, would you say the analytical foundation
9	for your work is similar?
10	A. Yes.
11	Q. Next so again, on cross, there was a
12	discussion about USPAP requirements. I believe you said
13	something to the effect of USPAP is required for county
14	assessments. Do you have any familiarity or comment on
15	USPAP requirements in municipal assessments?
16	A. I don't know if any municipal statutes require
17	adherence to USPAP or not.
18	Q. In your professional experience, do appraisers
19	working on behalf of any municipality have standards
20	requiring them to comply with USPAP?
21	A. I don't know. I would strongly suspect.
22	Q. Next, I believe I apologize, I think you've
23	answered this once or twice. But you read the
24	complete did you read the complete Macaulay study?

25

A. To say I read it, I studied it for, you know,

1	many hours, basically a week. So did I I wouldn't
2	want to have to quote it back to you. I'm and I'm
3	talking about the final report and the addenda. That's
4	all I looked at.
5	Q. And so that question gets to my next question,
6	which is, you said a few times, both on direct and
7	cross, that you couldn't identify or you couldn't find a
8	method within the study. What did you mean by that, you
9	couldn't find it?
10	A. Well, I mean, I knew what I was looking for.
11	So I didn't find it. I mean, you know my
12	my standard is very explicit: This is what you need,
13	where is it? I don't I don't have it you know?
14	Q. So in your review of the Macaulay study, did you
15	identify, at any point, a methodology that was employed?
16	A. No.
17	Q. Okay. And what does that lack of a methodology
18	do with respect to compliance with Standard 5 of USPAP?
19	A. Well, in my opinion, you haven't complied with
20	Standard 5.
21	Q. And if you haven't complied with Standard 5,
22	what does that mean for the review standards in Standard
23	6?
24	A. You might want to clarify that question a little
25	bit because I'm not sure what you mean by review

1	standards in Standard 6.
2	Q. On cross-examination, there was some discussion
3	about the difference between Standards 5 and 6.
4	A. Okay.
5	Q. And I believe your testimony was that Standard 5
6	requires an identification of a method, so that in
7	Standard 6 you can actually review the method and its
8	calibrations; is that correct?
9	A. Right. I mean, so the the consequence of
10	not having an adequate Standard 5 appraisal process of
11	development means you cannot report an adequate
12	appraisal. I mean, you
13	Q. Thank you. That and that's what I was trying
14	to clarify.
15	A. Right.
16	MR. STILLWELL: I have no further redirect.
17	HEARING EXAMINER VANCIL: Thank you,
18	Mr. Scott.
19	MR. STILLWELL: And it being ten minutes to
20	5:00, would the examiner like us to proceed? We have
21	our Skype witness is up next.
22	HEARING EXAMINER VANCIL: Is that the next
23	one?
24	MR. STILLWELL: Yeah.
25	HEARING EXAMINER VANCIL: Is that the only

1	option you have for witness at this time?
2	MR. STILLWELL: We have other witness it
3	was our preference to begin with him because he's sort
4	of laying a foundation for issues that will be discussed
5	subsequent to his testimony. So I guess the short
6	answer would be yes.
7	HEARING EXAMINER VANCIL: Okay. And so the
8	Skype witness will be prepared to go at 9:00 a.m. on
9	Thursday?
10	MR. STILLWELL: Yes.
11	HEARING EXAMINER VANCIL: All right.
12	We'll adjourn and reconvene on March 5th at
13	9:00 a.m. Thank you.
14	
15	(Hearing adjourned at 4:51 p.m.)
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1	CERTIFICATE
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3	
4	STATE OF WASHINGTON)
5) ss. COUNTY OF KITSAP)
6	
7	I, CRYSTAL R. McAULIFFE, a Certified Court
8	Reporter in and for the State of Washington, do hereby
9	certify that the foregoing transcript of the proceeding
10	before the Hearing Examiner on MARCH 3, 2020, is true
11	and accurate to the best of my knowledge, skill, and
12	ability.
13	IN WITNESS WHEREOF, I have hereunto set my hand
14	and seal this 18th day of March, 2020.
15	
16	
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18	CRYSTAL R. McAULIFFE, RPR, CCR #2121
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