1	
2	
3	
4	
5	
6	BEFORE THE HEARING EXAMINER FOR THE CITY OF SEATTLE
7	
8) W-17-006 through
9	WALLINGFORD COMMUNITY) W-17-014 COUNCIL, ET AL.)
10	Of Adequacy of FEIS Issued by the)
11	Director, Office of Planning and) Community Development)
12)
13	
14	
15	EDIENIDS OF DAVENDIA CONTENT
16	FRIENDS OF RAVENNA-COWEN
17	TRANSCRIPT EXCERPTS OF SPENCER HOWARD
18	
19	
20	
21	
22	
23	
24	
25	
	FRIENDS OF RAVENNA-COWEN JUDITH E. BENDICH, WSBA# 3754 AUTHORIZED REPRESENTATIVE, 1754 NE 62 ND ST., SEATTLE, WA 98115 206-525-5914

Hearing - Day 17 - 8/31/2018

	Page 213	1	Page 215
1	previously submitted two exhibits which were marked as	1	classifications?
2	Exhibits 21 and 22. I'll give the Examiner a minute to get	2	A. It was, yes. And both of those exhibits are static maps
3	those. And that I think you testified that these two	3	just exported out as a PDF, but in GIS, in the software, you
4	exhibits basically involve a comparison of information from	4	can zoom in to look at the individual parcel level, you can
5	two different data sets. Can you explain to the Examiner	5	pan out to look at an urban village level. You have a lot
6	what you were comparing on these two exhibits?	6	of flexibility in the scale of what you're looking at. And
7	A. Right, they did we pulled in available public GIS	7	now you work with the data to understand where potential
8	information on historic properties. So we pulled in City of	8	impacts might be.
9	Seattle landmark, City of Seattle historic districts, listed	9	Q. All right. So in fact in looking at Exhibit 21, did you
10	national register, Washington Heritage Register of	10	have the insets there to examples where you zoomed in on
11	properties, both individual and districts. And we pulled in	11	specific neighborhoods?
12	surveyor eligibility recommendations for department of	12	A. We did. The two ones that were for us really telling was
13	archeology and historic preservation determination of	13	the one on the bottom that has the red color coded
14	eligibility recommendations for properties and we	14	properties in Exhibit 21 and Exhibit 22. And this is Morgan
15	Q. So that was sort of the historic resource data?	15	Junction over in West Seattle. So these are areas under the
16	A. That was the historic resource data.	16	floor area ratio where they would have some of the highest
17	Q. That was one-half of the comparison?	17	development, redevelopment potential. And the buildings in
18	A. It was. And then we had the excel data set from the City	18	that area are predominantly single story brick commercial
19	where they were looking at the development capacity on a	19	buildings. They haven't been inventoried, there's been no
20	parcel by parcel basis. And this was just	20	determination of eligibility, but there they would be under
21	Q. As a result of the MHA proposal?	21	intense development pressure as part of the policy changes.
22	A. As a result of the MHA proposal. This was used for to	22	The other area is the inset that's on the middle upper
23	evaluate potential displacement. We found it was also	23	left hand side of the page. And this shows an area along
24	helpful for looking at potential impacts to historic	24	the east shore of Lake Union. And there's a row of yellow
25	properties. So we used this	25	color coded properties right along Interstate 5, and there's
	Page 214		Page 216
1	Q. So when you say it was used to evaluate displacement, you're	1	a series of red dots over them. So the yellow color coding
2	talking about the City used it for that purpose?	2	is an intermediate redevelopment threshold level. And the
3	A. Yes, the City used it for that purpose.	3	red dots are properties, there's at least seven of them, for
4	Q. And then you used it for a different purpose?	4	which the state department of archeology and historic
5	A. Yes. We used it for comparing with historic properties,	5	preservation have made formal determinations of eligibility
6	both listed and determine eligible properties and properties	6	for individual national register listing of those
7	that are in the City of Seattle's historic resource	7	properties.
8	database. So the zoning piers M, M1, M2, we were able to	8	So it was examples like those two where you can quickly
9	compare those with the historic properties.	9	see where the proposed changes and even filter out areas of
10	And then we also looked at the delta between the floor	10	high intensity for potential redevelopment and compare that
11	area ratio of the existing land use and the proposed under	11	with the available data on historic properties. Understand
12	the MHA. And so that allowed us to understand areas where	12	if you're going to be placing properties that have
13	there would be a high redevelopment potential. And then we	13	potential historic potential under high development
14	could compare those with what the available data was on	14	pressure. And so it was it's an effective planning tool.
15	historic properties in those areas. In those exhibits	15	Q. And I guess the question is in terms of this being too big
16	there's two good examples of this.	16	of an effort for the programatic EIS, can you tell the
17	Q. Hold on before you go on. Just to remind. So Exhibit 21,	17	Examiner how long it took you to create this map?
18	which was your figure 2.	18	A. It took us a little over 40 hours to prepare it. And that
19	A. Yes.	19	included downloading the data from the public portals, being
20	Q. That's where you did the analysis where you did the	20	able to load it into and build the database and then running
21	comparison between the historic resource data and the	21	our analysis on it, being able to pull in the City's excel
22	changes in FAR?	22	data on the redevelopment potential and being able to create
23	A. Yes.	23	the maps that were turned into the exhibits doing all the
24	Q. And the following Exhibit 22 was where you did the	24	topography and symbology on those and then making some
25	comparison between the historic resource data and the M1, M2	25	revision on that as well. So it generally went pretty fast.

54 (Pages 213 to 216)

BUELL REALTIME REPORTING, LLC SEATTLE 206.287.9066 OLYMPIA 360.534.9066 SPOKANE 509.624.3261 NATIONAL 800.846.6989

Hearing - Day 17 - 8/31/2018

	Page 217		Page 219
1	Q. And you've prepared other EISs for the City, right, or the	1	City witnesses that it was unreliable to use certain
2	historic resource sections of them?	2	database information on historic resources because the data
3	A. We did for the U District EIS.	3	was more than five years old. Do you have a response to
4	Q. Are you aware from that prior work or from your review of	4	that testimony?
5	the City's work on this EIS why the City is there	5	A. The so for the U District programatic EIS, we used survey
6	anything blocking the City from doing something that you did	6	data from 2002 I believe. And that EIS was done in 2014.
7	in that 40 hours time?	7	So it was 12-year old data at the time. I think it for
8	A. No, not that I'm aware of. No, that data is all publicly	8	us it ends up being a difference between a programatic and a
9	available. The only data set that took a little bit more	9	project-based EIS. But the programatic using the all of
10	time was the surveyor eligibility recommendations from the	10	the available data sets is key to be able to at least
11	state department of archeology and historic preservation.	11	understand the probability of their being potential historic
12	For that one I actually had to call the department of	12	resources in the areas that are going to be affected by the
13	archeology and historic preservation, the GIS analyst and	13	land use changes or whatever the policy changes are
14	ask her if she was she could just export us a copy. She	14	happening as part of that programatic EIS. I think the data
15	exported out the whole database and sent it over to us. And	15	degrades over time, but it's not that substantial to where
16	so then we worked through that. But that was the most	16	form data that's five years of age or older is being excised
17	complicated part of it. Otherwise, everything else was on	17	from the database by the City, it's kept in there.
18	publicly accessible websites and already available and	18	The state department of archeology and historic
19	database databases were shape layer file format. So it	19	preservation, when they created their online database
20	was very easy.	20	WISAARD, they went back through their legacy records from
21	Q. Okay. There was testimony here in the last yesterday, I	21	the '70s and the '80s. And they actively scanned in those
22	guess, about yet another way to identify redevelopment	22	records and then pushed them into GIS and located them
23	potential. And that is that there was testimony that the	23	because that data they felt was relevant as a planning tool.
24	City has database where it's compared the amount of existing	24	And I think I would feel the same in approaching a
25	development on a given parcel, parcel by parcel in the study	25	programatic EIS that the more information that you can have
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	 proposal and the greater the difference between what's there now and what's allowed, the greater the redevelopment potential. Are you aware now as of today that such a database also exists? A. I am. Q. And have you had a chance today to review that? A. I looked at the excel files for that. Q. And would it be would you be able to do yet one more map of the type you've done here in terms of comparing the historic resource information with that measure of redevelopment risk? A. Absolutely. The excel files, the parcel number for all the properties in there. So with the parcel number, you can join it to the parcel base layer and you could run the model with all the data in GIS and be able to project it, so, yes. Q. How would you characterize the difficulty or amount of time 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	 that's available there, the better it helps you understand when you're looking at the potential impacts decisions might have for what the implications and the affects of those decisions could be. Q. You mentioned that you used 12-year old data when you prepared for the City of Seattle, the historic resource section of the U District EIS. I don't remember what our number this is, but here is a copy for you. I'm handing you what is about to be marked as exhibit? THE COURT: 304. (Exhibit No. 304 marked for identification) Q. (By Mr. Bricklin) 304. You might want to write that in the corner there if you get a chance. Is this the historic resources section of the draft EIS that you prepared for the U District? A. It is, yes. Q. (It is the formation of the transmission of transmission of transmission of the transmission of transmission
18	involved in that exercise?	17	Q. All right. And is there in here an example you can point to
19	A. It would probably take a couple hours to just pick the data,	18	where you use that 12-year data to first of all, this was
20	get it linked up, get it up and running. And then it would	19	a programatic EIS too, right?
21	be pretty easy to then figure out what you wanted to do for	20	A. Yes.
22	your analysis and be able to run that.	21	Q. And can you point the Examiner to where in there you use the
23	Q. So four, five hours in all?	22	12-year old data to help readers understand the impact of
24	A. Probably.	23	the proposal on historic resources?
25	Q. All right. There was testimony from city from one or two	24 25	A. It's on page 3.4-14, figure 3.4-34 property status. And so the white dots are properties that were inventoried in 2002.
			the while dols are properties that were inventoried in 2002

55 (Pages 217 to 220)

BUELL REALTIME REPORTING, LLC SEATTLE 206.287.9066 OLYMPIA 360.534.9066 SPOKANE 509.624.3261 NATIONAL 800.846.6989

Hearing - Day 17 - 8/31/2018

-	Page 221		Page 223
1	And from that inventory data, the black triangles are the	1	those into the GIS, in the areas like the Mount Baker, Mount
2	properties that were recommended by surveyors in 2002 as	2	Rainier area where there is a high level of available
3	potentially City of Seattle landmark eligible properties.	3	property, information on properties in WISAARD. For those
4	So we included all of that in there.	4	areas, you can then zoom in and use the available data to
5	What's difficult to see on this map is that we overlaid	5	help better guide decision making. In areas where it's not
6	the we overlaid the data set on the proposed land use and	6	there, you probably just wish that it was there.
7	zoning changes for this EIS so we could understand if there	7	Q. Right. And I want you to assume there was also testimony
8	was a substantial upzone, you know, what are the property	8	from the City that the reason they didn't use the data that
9	types and the existing properties within that area. We also	9	was available either from WISAARD or from their own
10	identified character properties along University Avenue.	10	inventories of certain neighborhoods was because they
11	And that actually those figures on page 3.4-18, figure	11	wanted, if you will, a level playing field between the urban
12	3.4-4 and then on the next page, 3.4-5, those have the	12	villages. And to that end, they made reference to what's
13	proposed the overlays of the alternatives considered	13	been introduced as Exhibit 234.
14	under the programatic EIS.	14	A. Yeah, that's
15	MR. BRICKLIN: We'd move the admission of Exhibit 304,	15	Q. And just hold on a second while the Examiner makes reference
16	Your Honor.	16	to it?
17	THE COURT: Any objection to 304?	17	THE COURT: Go ahead.
18	MR. JOHNSON: No objection provided it hasn't already been	18	Q. (By Mr. Bricklin) And I want you to assume the City witness
19	admitted.	19	testified that this demonstrated this was an illustration
20	MR. BRICKLIN: The final was in, but not the draft.	20	of her testimony that there was more information available
21	MR. JOHNSON: Okay, no objection.	21	in the South Park area and less information, less inventory
22	THE COURT: 304 is admitted.	22	having been done in Westwood Highland Park. And a reader of
23	(Exhibit No. 304 admitted into evidence)	23	an EIS, if they saw a map like this, they might draw the
24	Q. (By Mr. Bricklin) There was also some testimony from City	24	wrong conclusion that there were a lot of historic resources
25	witnesses that and maybe you've already addressed this	25	in South Park, there were very few in Westwood, when it was
	Page 222		Page 224
1	Page 222 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to data or	1	Page 224 really just the result that inventories had been done in one
1 2 3	that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or	2	really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or
2	that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is	2 3	really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that
2 3	that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data?	2 3 4	really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason?
2 3 4	that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the	2 3 4 5	really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing
2 3 4 5	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic 	2 3 4 5 6	really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason?A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality.
2 3 4 5 6	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are 	2 3 4 5 6 7	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine
2 3 4 5 6 7	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always 	2 3 4 5 6 7 8	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land
2 3 4 5 6 7 8	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always uploaded into the state database. But projects that are 	2 3 4 5 6 7 8 9	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land use and zoning changes. In Westwood Highland Park, you
2 3 4 5 6 7 8 9	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always 	2 3 4 5 6 7 8	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land use and zoning changes. In Westwood Highland Park, you don't have that available information through the
2 3 4 5 6 7 8 9 10	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always uploaded into the state database. But projects that are done for regulatory compliance for section 106, section 4F 	2 3 4 5 6 7 8 9 10	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land use and zoning changes. In Westwood Highland Park, you don't have that available information through the inventoried properties. The other data set that is publicly
2 3 4 5 6 7 8 9 10 11	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always uploaded into the state database. But projects that are done for regulatory compliance for section 106, section 4F for executive order 0505, those are uploaded, salto 	2 3 4 5 6 7 8 9 10 11	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land use and zoning changes. In Westwood Highland Park, you don't have that available information through the inventoried properties. The other data set that is publicly available for both of these properties and for the entire
2 3 4 5 6 7 8 9 10 11 12	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always uploaded into the state database. But projects that are done for regulatory compliance for section 106, section 4F for executive order 0505, those are uploaded, salto (phonetic) reviews, HUD reviews. And then there was some properties surveyed and inventoried we did for the City of Seattle in the Mount 	2 3 4 5 6 7 8 9 10 11 12	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land use and zoning changes. In Westwood Highland Park, you don't have that available information through the inventoried properties. The other data set that is publicly available for both of these properties and for the entire City is the King County assessor estimated date of
2 3 4 5 6 7 8 9 10 11 12 13	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always uploaded into the state database. But projects that are done for regulatory compliance for section 106, section 4F for executive order 0505, those are uploaded, salto (phonetic) reviews, HUD reviews. And then there was some properties surveyed and 	2 3 4 5 6 7 8 9 10 11 12 13	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land use and zoning changes. In Westwood Highland Park, you don't have that available information through the inventoried properties. The other data set that is publicly available for both of these properties and for the entire City is the King County assessor estimated date of construction data set. So you can using that layer for
2 3 4 5 7 8 9 10 11 12 13 14	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always uploaded into the state database. But projects that are done for regulatory compliance for section 106, section 4F for executive order 0505, those are uploaded, salto (phonetic) reviews, HUD reviews. And then there was some properties surveyed and inventoried we did for the City of Seattle in the Mount Baker, Rainier valley areas that we uploaded into the state database. So there is I guess the baseline is there is 	2 3 4 5 6 7 8 9 10 11 12 13 14	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land use and zoning changes. In Westwood Highland Park, you don't have that available information through the inventoried properties. The other data set that is publicly available for both of these properties and for the entire City is the King County assessor estimated date of construction data set. So you can using that layer for both of these areas, you'd be able to see an estimation of
2 3 4 5 7 8 9 10 11 12 13 14 15	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always uploaded into the state database. But projects that are done for regulatory compliance for section 106, section 4F for executive order 0505, those are uploaded, salto (phonetic) reviews, HUD reviews. And then there was some properties surveyed and inventoried we did for the City of Seattle in the Mount Baker, Rainier valley areas that we uploaded into the state database. So there is I guess the baseline is there is data there as a planning tool, it's relevant as available 	2 3 4 5 6 7 8 9 10 11 12 13 14 15	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land use and zoning changes. In Westwood Highland Park, you don't have that available information through the inventoried properties. The other data set that is publicly available for both of these properties and for the entire City is the King County assessor estimated date of construction data set. So you can using that layer for both of these areas, you'd be able to see an estimation of when properties in those areas were built. So you could
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always uploaded into the state database. But projects that are done for regulatory compliance for section 106, section 4F for executive order 0505, those are uploaded, salto (phonetic) reviews, HUD reviews. And then there was some properties surveyed and inventoried we did for the City of Seattle in the Mount Baker, Rainier valley areas that we uploaded into the state database. So there is I guess the baseline is there is data there as a planning tool, it's relevant as available data, it helps with being able to understand and predict 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land use and zoning changes. In Westwood Highland Park, you don't have that available information through the inventoried properties. The other data set that is publicly available for both of these properties and for the entire City is the King County assessor estimated date of construction data set. So you can using that layer for both of these areas, you'd be able to see an estimation of when properties in those areas were built. So you could look quickly at Westwood Highland Park and understand if
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always uploaded into the state database. But projects that are done for regulatory compliance for section 106, section 4F for executive order 0505, those are uploaded, salto (phonetic) reviews, HUD reviews. And then there was some properties surveyed and inventoried we did for the City of Seattle in the Mount Baker, Rainier valley areas that we uploaded into the state database. So there is I guess the baseline is there is data there as a planning tool, it's relevant as available data, it helps with being able to understand and predict potential impacts and to gauge what exists in these areas 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land use and zoning changes. In Westwood Highland Park, you don't have that available information through the inventoried properties. The other data set that is publicly available for both of these properties and for the entire City is the King County assessor estimated date of construction data set. So you can using that layer for both of these areas, you'd be able to see an estimation of when properties in those areas were built. So you could look quickly at Westwood Highland Park and understand if it's a 1990 subdivision or if it's a concentration of 1920s
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always uploaded into the state database. But projects that are done for regulatory compliance for section 106, section 4F for executive order 0505, those are uploaded, salto (phonetic) reviews, HUD reviews. And then there was some properties surveyed and inventoried we did for the City of Seattle in the Mount Baker, Rainier valley areas that we uploaded into the state database. So there is I guess the baseline is there is data there as a planning tool, it's relevant as available data, it helps with being able to understand and predict potential impacts and to gauge what exists in these areas Q. And is that true even though the date in there is sort of 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land use and zoning changes. In Westwood Highland Park, you don't have that available information through the inventoried properties. The other data set that is publicly available for both of these properties and for the entire City is the King County assessor estimated date of construction data set. So you can using that layer for both of these areas, you'd be able to see an estimation of when properties in those areas were built. So you could look quickly at Westwood Highland Park and understand if
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always uploaded into the state database. But projects that are done for regulatory compliance for section 106, section 4F for executive order 0505, those are uploaded, salto (phonetic) reviews, HUD reviews. And then there was some properties surveyed and inventoried we did for the City of Seattle in the Mount Baker, Rainier valley areas that we uploaded into the state database. So there is I guess the baseline is there is data there as a planning tool, it's relevant as available data, it helps with being able to understand and predict potential impacts and to gauge what exists in these areas Q. And is that true even though the date in there is sort of opportunistic, if you will, it's not the result of a 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land use and zoning changes. In Westwood Highland Park, you don't have that available information through the inventoried properties. The other data set that is publicly available for both of these properties and for the entire City is the King County assessor estimated date of construction data set. So you can using that layer for both of these areas, you'd be able to see an estimation of when properties in those areas were built. So you could look quickly at Westwood Highland Park and understand if it's a 1990 subdivision or if it's a concentration of 1920s properties. It's information that helps to inform that
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always uploaded into the state database. But projects that are done for regulatory compliance for section 106, section 4F for executive order 0505, those are uploaded, salto (phonetic) reviews, HUD reviews. And then there was some properties surveyed and inventoried we did for the City of Seattle in the Mount Baker, Rainier valley areas that we uploaded into the state database. So there is I guess the baseline is there is data there as a planning tool, it's relevant as available data, it helps with being able to understand and predict potential impacts and to gauge what exists in these areas Q. And is that true even though the date in there is sort of opportunistic, if you will, it's not the result of a city-wide inventory, but just where there happened to be 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land use and zoning changes. In Westwood Highland Park, you don't have that available information through the inventoried properties. The other data set that is publicly available for both of these properties and for the entire City is the King County assessor estimated date of construction data set. So you can using that layer for both of these areas, you'd be able to see an estimation of when properties in those areas were built. So you could look quickly at Westwood Highland Park and understand if it's a 1990 subdivision or if it's a concentration of 1920s properties. It's information that helps to inform that decision making at that policy level that it just helps
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always uploaded into the state database. But projects that are done for regulatory compliance for section 106, section 4F for executive order 0505, those are uploaded, salto (phonetic) reviews, HUD reviews. And then there was some properties surveyed and inventoried we did for the City of Seattle in the Mount Baker, Rainier valley areas that we uploaded into the state database. So there is I guess the baseline is there is data there as a planning tool, it's relevant as available data, it helps with being able to understand and predict potential impacts and to gauge what exists in these areas Q. And is that true even though the date in there is sort of opportunistic, if you will, it's not the result of a city-wide inventory, but just where there happened to be certain projects that did inventories and those projects 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land use and zoning changes. In Westwood Highland Park, you don't have that available information through the inventoried properties. The other data set that is publicly available for both of these properties and for the entire City is the King County assessor estimated date of construction data set. So you can using that layer for both of these areas, you'd be able to see an estimation of when properties in those areas were built. So you could look quickly at Westwood Highland Park and understand if it's a 1990 subdivision or if it's a concentration of 1920s properties. It's information that helps to inform that decision making at that policy level that it just helps with transparency. Q. So the last part of your testimony was there were other data sources that the City might have been able to use to fill in
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	 that the date in the State's WISAARD, W-I-S-A-A-R-D, acronym, website or database was maybe not up to date or degraded in your words by sitting there over time. Is there is that a reason not to use that data? A. The no, the data in WISAARD is certainly it for the City of Seattle, since the City maintains it's own historic resource survey inventory, a lot of properties that are surveyed with the City of Seattle projects aren't always uploaded into the state database. But projects that are done for regulatory compliance for section 106, section 4F for executive order 0505, those are uploaded, salto (phonetic) reviews, HUD reviews. And then there was some properties surveyed and inventoried we did for the City of Seattle in the Mount Baker, Rainier valley areas that we uploaded into the state database. So there is I guess the baseline is there is data there as a planning tool, it's relevant as available data, it helps with being able to understand and predict potential impacts and to gauge what exists in these areas Q. And is that true even though the date in there is sort of opportunistic, if you will, it's not the result of a city-wide inventory, but just where there happened to be 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	 really just the result that inventories had been done in one and not the other. Do you have a comment on the wisdom or appropriateness of discarding the South Park data for that reason? A. I think this map is probably the best poster child for doing survey and inventory work for the City for any municipality. I think with South Park you have information to help refine and guide decision making on where boundaries occur for land use and zoning changes. In Westwood Highland Park, you don't have that available information through the inventoried properties. The other data set that is publicly available for both of these properties and for the entire City is the King County assessor estimated date of construction data set. So you can using that layer for both of these areas, you'd be able to see an estimation of when properties in those areas were built. So you could look quickly at Westwood Highland Park and understand if it's a 1990 subdivision or if it's a concentration of 1920s properties. It's information that helps to inform that decision making at that policy level that it just helps with transparency. Q. So the last part of your testimony was there were other data

56 (Pages 221 to 224)

BUELL REALTIME REPORTING, LLC SEATTLE 206.287.9066 OLYMPIA 360.534.9066 SPOKANE 509.624.3261 NATIONAL 800.846.6989