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MARYLAND-NATIONAL CAPITAL PARK AND PLANKING COMMISSION MONTGOMERY COUNTY HISTORICAL PRESERVATION COMMISSION

A hearing in the above-entitled matter was held on February 25, 1998, commencing at 7:52 p.m., in the MRO Auditorium, 8787 Georgia Avenue, Silver Spring, Maryland, before:

GEORGE ROUSOULAS, CHAIRPERSON
MARTHA LANIGAN, VICE-CHAIRPERSON EMILY HOTALING EIG DAVID HONDOWICZ SUSAN SODERBERG STEVEN SPURLOCR


## PROCEEDINGS

MR. KOUSOULAS: Good evening, and welcome to the February 25 th meeting of the Montgomery County Historic Preservation Commission. My name is George Kousoulas," and I'm the Chairman. Before we begin, I'd like to welcome our acting coordinator. Mary Gardner has joined us this week. And also have our Commission and staff introduce themselves, beginning on my left.

MS. SODERBERG: Susan Soderberg, Germantown.
MS. LANIGAN: Martha Lanigan, Silver Spring.
MR. SPURLOCK: Steven Spurlock, Silver Spring.
MR. HONDOWICZ: David Hondowicz, Gaithersburg.
MS. EIG: Emily Eig, Chevy Chase.
MR. HITCHINS: Christopher Hitchins. I'm an
Assistant County Attorney for Montgomery County.
MS. GARDNER: Mary Gardner, Interim Coordinator of the Commission.

MS. KEPHART: Perry Kephart, Historic Preservation Planner.

MS. ZIEK: Robin Ziek, Historic Preservation Planner.

MR. KOUSOULAS: The first item on the agenda is the Historic Area Work Permits. Have these been duly advertised?

MS. ZIEK: Yes, they have. They were advertised in the Montgomery County Journal on the 4 th of February, 1998.

MR. KOUSOULAS: Okay. The first and only case is Case A. Can we have a staff report?

MS. ZIEK: Yes. This project is an application which has been changing since we first saw it back in April. It's an application for the construction of a new house on a side lot in the Kensington Historic District on a prime street in the District.

The Commission has seen this, the applicant, the Ellison Corporation, has come to the Commission on two other occasions. And I've included copies of those staff reports as attachments to today's staff report. Basically, to try to conserve paper. The project has changed. The issues, of course, remain the same. And the material which we draw on continues to remain the same.

So, I have included all that as background material just to, again, reinforce and provide sort of the background and the progression of the project as you have been seeing it develop. The project as presented today is an application as a contract purchaser with the property owner to develop a side lot, Lot 25 , on Baltimore Street, which is a side lot to the primary residence of the owner, Mrs. Jeannie Ahearn.

The property owner isn't here, and hasn't really participated in these proceedings. The applicant, as the contract purchaser, is speaking on behalf of himself to develop this lot.

In conjunction with Lot 25 , as you will recall, is already being used as the side lot to the property at 3920 Baltimore Street. There's an existing garage and driveway on the property. And that garage is an original auto house, and it is not in very good condition.

As part of this proposal, the applicant proposes to move the garage approximately 16 feet forward on the lot so that it will still utilize the existing driveway and build the single-family residence to the rear of the lot.

The applicant also proposes the construction of a two-car garage which would be essentially a light construction feature, would have a roof, and they're proposing the use of latticework instead of substantial walls. But the structure is still a 20 by 20 structure that was proposed to be sited at the front of the lot.

I think it would be useful, of course, to refer to Circle 16. Well, let's say, Circles 15,16 and 17 , which are site plans which will be helpful in terms of understanding what the proposal is.

Circle 15 is the existing site plan for this particular property with the house 3920 Baltimore sited on, 99 percent of it is on Lot 26 , and a small portion of a side porch extends into Lot 27 which is to the east. Lot 25 has the garage and the asphalt drive.

And Lot 16 shows the proposal that the HPC is being
asked to consider tonight with the auto arbor, or this twocar garage which would be sited within two feet, essentially, of the property line, and essentially shoulder to shoulder to the existing dwelling at 3920 Baltimore Street with the existing garage sited forward on the lot as I explained before. And then the proposed new house at the rear of the property.

Circle 17 is an enlarged version of the site plan, specifically, only Lot 25 showing the relationship of the three, well, the two new components and the moved garage which would be the third component. And you would have to refer back to 16 to get an understanding of the relationship to the house on Lot 26. And then, of course, there is the rest of the street.

Baltimore Street is one of the more intact streets in the Kensington Historic District. The overwhelming majority of the structures there are primary resources. The development pattern that has come on Baltimore is illustrated in Circles 29 through 32 where you can see the essential pattern of individuals having purchased multiple lots and siting their substantial structures in the middle of these multiple lots.

The aggregate property has consistently been generous, providing generous side yards and generous garden space, which is consistent with the reason why Kensington has been designated as both a National Register Historic District and designated as a District in the County's Master Plan.

I've provided some of that description in Circles 3 and 4 which discuss the basic reason why Kensington is here, and the fact that the County has been designated because the houses share a uniformity in scale, setbacks and construction materials that contribute to the cohesiveness of District streetscape. And all of this conveys a strong sense of both time and place, that of the Victorian garden suburb.

The amendment takes into account the fact that there has been in-fill within these historic periods with the Queen Anne shingle-style on the east like the late 19 th Century, early 20th Century, and then the Colonial Revival coming in in the first half of the 20 th Century as an in-fill pattern. But on Baltimore Street, the overall pattern is remarkably intact, reinforcing this garden suburb.

The particular proposal is for a single-family residence that would be, excuse me, this is described on Circle 4. A single-family residence with a footprint of 1,143 square feet. The figure was provided to me by the applicant. The actual footprint is included on Circle 18. It's a footprint that has a lot of jogs in the wall and a lot of variety in terms of planes.

But in terms of there's no floorplans, and it's I simply can't tel you anything more about the house as a
habitable space.
Elevations have been provided to us on Circles 19, 20, 21 and 22 which show openings and the height of the proposed building at 26.5 inches -- 26 feet, 2 and a half inches height. And the building is proposed to be made with wood siding and wood windows that are simulated divided light. The materials, a summary of the overall project is provided on Circle 5.

Staff has really noted quite a progression in terms of this project. It has come to us from the very first time we saw something by this applicant to this point. The proposal has evolved as the applicant has understood or gotten a greater understanding of what the issues were in terms of a historic district, the issues having to do with siting, massing, scale, size, open space, and finally, in design.

The applicant initially had proposed demolishing the garage. In this proposal, the applicant is proposing to restore the garage. Staff feels that that's quite a big step and certainly an improvement in terms of preserving an original structure in a historic district.

The applicant is proposing a two-car garage in the front of the site. Staff basically feels that that would be unacceptable, and so we won't really focus on that anymore in my report.

The basic house as proposed shows also quite a change from what we previously have seen, and the applicant has responded to the HPC comments to a large degree in terms of siting and how the house, in terms of its design, would address the street, which is to pull back on a very strong fronting of the street.

This is accomplished through the lack of any clearcut style or association with a readable style which we saw in the last preliminary consultation where one of the proposals was kind of a knock-down bungalow style.

The proposal today doesn't have any immediately legible or associated style. It doesn't have a front porch. It's not even possible at this point to know where the front door is. And I just simply refer you to, let's see, the -no, the front door is not really indicated in this proposal at all.

On the north elevation, I'm sorry, on Circle 17 where the site plan has been developed to the point where there is a little path leading to a front door and the little sign showing you that that's the front door. So, there is some indication about that. And some indication of the openings as they would relate to the yard.

The staff is concerned, however, that the proposal is still very large. And this is going to be a combination of, one, the overall footprint which at over 1,110 square
feet is still a substantial new house. This is also a combination of the fact that there will be a full second story and a full basement, and so those figures are just simply multiplied across the board.

The staff notes that the original house associated with this property is only 1,400 square feet. It has a second story. But it has an irregular massing. It would be the rear $L$ and it has one story additions at the rear. And so that the overall massing and the overall sense of the size, it's quite possible that essentially the new house will still be larger or a very close approximation of the original house on this property site.

The other issue has to do with the height, which at over 26 feet taking into account the change in the topography, and I have a slide to show you a little bit about that, that there is a very good chance that this house will actually be higher, as high or higher than the original house on the site.

And again, the whole discussion has really hinged on the idea that any new construction on this street where you have the existing development plan that a subsidiary structure would be appropriate on this site rather than a primary structure. And since staff is still concerned that the proposal is still within the realm of a primary resource in terms of its massing and its size.

And finally, I'd like to review the proposed recommendations in the Vision of Kensington which the HPC commissioned in 1992 to provide some more guidance and some sort of numbers. Again, as recommendations it doesn't have the force of law. But as a well-reasoned and well-supported study, it provides everybody, both the public and the HPC and the Government, the same place to start in terms of evaluating any new proposals within a resource such as the Historic District in Kensington.

And I've included them, but on Circle 7 and 8 I have simply juxtaposed the recommendations, the three recommendations for development in this particular portion of Kensington with the proposal.

And just to review, the recommendation says that single-family dwellings in this part of Kensington should be developed on a minimum or two lots, or 15,000 square feet. And the applicant proposes to use one lot with 8,625 square feet.

The second recommendation is that there should be a maximum lot coverage of 10 percent. And this proposal taken on the one lot proposes a 20.5 percent coverage.

And the third recommendation deals with front yard and side yard setbacks. The front yard setback should be 35 feet minimum, and the side yard setback should be 25 feet minimum.

Assuming that you have two building lots that have 50 foot road frontage, you could still have side setbacks of 25 feet on either side and still have 50 feet within that property to position a house in such a way that it would conform with the general pattern of development on Baltimore Street.

This proposal, the minimum front side yard setback is 50 feet, which is the arbor, auto arbor as proposed. I mean, the front yard setback is consistent. But the side yard setbacks are not consistent. The proposed side yard setback is 10 feet on one side and two feet on the other side.

Again, staff feels that the basic concern of the potential loss of integrity for the Historic District through the loss of important character-defining features of this District, such as the open space, is the primary issue.

The staff notes that the applicant has made substantial changes going in what I might consider the right direction. But that the proposal does not comply yet in terms of fitting in in terms of the integrity of the Historic District.

I'd like to show some slides of the area and the project. This is the house, 3920 , on the existing property. It's on a center lot of three lots. It's on Lot 26 . This is the house, again, just to show a little bit about how its
massing, it's a Victorian house built around 1880 with several additions as you can tell. The rear $L$ is original to the house, but then the one-story additions, of course, are later.

We're standing here on Baltimore looking across Lot 25, which is the lot in question being proposed for new development. And this is looking south on Lot 25 towards the garage down the existing driveway. And the existing garage, and looking over towards the west to the neighbor's property.

And another just the garage. It sits in the lot, I think you can start to get a sense of the slope of the land here. The land slopes from the west towards the east towards the main house. There are original garage doors in this structure. It's pretty special.

And this is a view of the property looking from Baltimore back. There's a Redbud, a mature Redbud which is a specimen tree and a valued asset in the community. This picture I think shows you pretty well the slope of the land and the concern anybody would have in terms of new construction and how the drainage would be changed and might effect adversely the original resource.

I could pass on some anecdotal information with some other new construction we've had. We see that there are problems with new construction if the drainage is not really

house, 3920 Baltimore Street. This would be the east side yard, and then the west side yard is across.

But you can see that with the generous spacing of the houses that you can see through. There's long vistas. There's long vistas to gardens and there's vistas to back streets, other streets, you know, the back yards on adjacent streets.

And this is an example on Baltimore of really how you can disrupt that pattern. And a new house was built on Baltimore Street pretty much just after the Historic District was put into place. And you can see with the spacing as close as it is to the historic resources, while this structure, you know, is modest there isn't any way that it could help but to disrupt the garden landscape of the District.

And just again to review, you can see the generous spacing of the houses, the generous side yards, the house, the generous side yards, there's a very clear pattern on Baltimore Street about that.

Now, this is a property that we're all familiar with in Kensington on Washington Street which is a street that developed very differently from Baltimore Street. And the Vision of Kensington had analyzed this as being part of a peripheral residential core, residential area.

And this is seen on Circle 24 , the map that was
provided in the analysis of the Vision of Kensington, which shows that Baltimore Street is in the historic residential core and there are certain recommendations for that as provided on Circle 25 for new development.

But that development in this peripheral residential area is different. And so the recommendations are different. And the clearest difference is that it is recommended on Washington Street that development be allowed for single family houses on a one lot only.

And the Commission certainly struggled with this particular property, the middle parcel here. But it was very clear that everybody agreed that a new house fit the rhythm in this particular case. You could just go up the street, every lot has a house on it. And this would have been the anomaly. Whereas, on Baltimore Street, the anomaly is if there's a house adjacent to another house without an intervening lot.

I just wanted to go through a few other sites sort of in the County. This is Takoma Park, and it's not in an historic district. But I just wanted to try to give some sort of a three-dimensional understanding to some of the issues, such as, if you set a house back on a lot you still have a house on that lot at the back of the lot. And you know, the question is how it fits in to the district is certainly a concern which gets into the idea of massing and
scale.

One thing that this is also another example of doing such a thing where this is in Takoma Park again. A single-family house was sited well back on the lot. And in fact, the other adjacent properties, the house sits up at the street with a garage in a relationship that we're seeing more commonly. But it does provide an opportunity for the garden landscape up at the front of the street.

So, just to give you a sense of how that can be done. It has been done in the County.

And this is another example. This is in Garrett Park. I just wanted to show sort of a relationship between again the primary resource on the street and its adjacent open side yard. In fact, on this property there is a large carriage house. It's a subsidiary structure at the rear of the yard. And yet, because it's at the rear of the yard there is indeed the sense of a generous garden around the primary resource.

I also wanted to address the issue of size, that there are numerous small houses throughout our County. This happens to be in Takoma Park again. And I thought this was interesting because you have a relatively small house towards the front of the yard with a very small rental property, it's a one-bedroom house. I used to know people who lived there. And a small garage even further back on the lot.

So that the concept of having subsidiary buildings around the County can be illustrated. This is in the Historic District in Takoma Park. It's a small studio building. You get a sense of the size of it. It's approximately 20 by 20. And it fits very nicely as a piece of architecture in the District.

And again, size, these are houses in Takoma Park that are 12 by 30 . So, 360 square feet. And you know, people live there comfortably as their primary residences. And this is a house on Prospect Street in Kensington which is about 680 square feet. And it's a one and a half story bungalow.

And it's just the idea of scale to remind everybody that, you know, these drawings will ultimately end up with a building with full dimension with -- and that staff believes that actually the footprint as proposed at over 1,000 square feet is still too large for this site.

I would like to just show a project that the Commission has worked very hard on in Garrett Park which is a new house. It's the first new house to go up in Garrett Park where the expectation of new development was written right into the amendments. And that house has approximately 1,100 square feet, and it's the primary residence that fronts the street.

And just to go back to Kensington, this is our site
with the primary residence that sits in its garden landscape. I'll be happy to answer any questions, and I know that the applicant is here and that there are people from Kensington who also would like to speak.

MR. KOUSOULAS: Are there any questions of staff? Mr. Hoobler, would you like to come up?

MR. HOOBLER: My name is Cary Hoobler. I asked Robin if I could just point out a couple of things on a couple of the slides real quick. This slide was the last one you saw, and I just want you to note, I'm going to shadow my finger here on this Holly here, because you'll see it on some of the stuff that you're receiving now, and I'li be referring to it later.

There's the Holly again there on the right. And that's the -- this is the Redbud back here. And when we started talking about it, this pointing here is basically where the beginning of my present proposal will start, really just passed or just at the back of this house. So, it will be sitting back in here. And it actually sort of runs -pardon my -- but it will run like this and then sort of around the Redbud. Hi.

MR. KOUSOULAS: Would you like to respond to the staff report, or --

MR. HOOBLER: If I might. And if you would be willing to maybe follow along with me on what you have in
front of you. Let me just, in a brief way of opening, say that I have tried hard, and I think if we look at some things here I'm hopeful that we can make this work.

We are really trying though to meet, as I think I brought up the first time that we met in April, two very different perspectives about this District. And I really believe and some stuff that I'll show you a little bit later that there is a marked difference between the way we view it in 1990 and the way it was viewed in 1890.

We have made some major modifications. We are trying to sort of meet what you would like in 1990. Let me, if I could, you have two handouts with you. One is sort of full of pictures that are labeled A-1, A-2, etc.

And you also have just an outline of some points. You are very familiar with the first three. As for the Master Plan, what it provides. Number two, the amendment that made it a District, why it was doing that. And then the Vision of Kensington, as well.

Item No. 4 I'd like to just sort of review with you, and that is is that, and that $I$ went back and researched the deeds. And what I was hoping for is that if $I$ went up and down the street that $I$ would find an example of a lot that had been sold separately or sold off as opposed to the groupings that we've been talking about.

What I found was it that that indeed was the case,
and the lot that was the example, the first one $I$ turned to was the lot I was buying. And that is because Lots 26 and 27 were sold by Warner, himself, in 1899 for a total price of 3,500 including the house currently at 3920 and the Lot 25 was not part of that sale.

Lot 25 was sold by Warner in 1903 to a different owner than 3920 for $\$ 500$. The original deed of sale for Lot 25 contains a covenant recorded by Warner where he states that certain offensive uses and structures are prohibited from being constructed on the property. But also providing for covenanting that a substantial house of stone, brick or wood frame construction would be built on the lot with a value not less than $\$ 2,500$.

I think that demonstrates that at least for Warner that he intended a single-family home to be built next door to 3920 on Lot 25, and that he considered that an amplicized lot. And I think it's clear from that intent that the historical setting includes construction of a more traditional single-family home on a single lot with normal setbacks.

My point is is that I believe that that's a very valid thing. I understand it's different opinions. I feel some solace in that Mr . Warner I think had a similar opinion than I do. But what I'm trying to do here tonight is come up with a compromise.

Item No. 5, if you'll look at your A-1 in the sort of the packet of pictures, I'd just like to say we really have tried to follow directions provided by your staff and by you. And as you look at A-1, 2, A-3, A-4, and A-5, you'll see that consistently we've tried to reduce, reduce, reduce in terms of height, in terms of how much coverage. And that we have a total reduction of like 40 percent from where we started.

MS. SODERBERG: Excuse me. Could you point out where the height is? You said you reduced the height? I don't see it on here.

MR. HOOBLER: Well, it is not on what you're seeing, but we have reduced the height. Robin gave you the two previous proposals. And the first proposal was 32 feet from finished floor to the ridge.

Also, just sort of an aside, is I actually measured the height from the ridge of 3920 down to the first floor level. And that measure 28 feet, 9 inches, not 26 feet, 6 inches. So, it's misinformation in the staff report. It's really two feet, three inches taller than I think what you have been considering. Pardon me, I'm dry mouthed. Yes.

MS. SODERBERG: Also, I wanted to ask, you said you reduced the size and you only gave us the footprint, not the total size.

MR. HOOBLER: I thought the staff had been, that
you had been using footprint as the criteria, and that's what I saw in the Vision of Kensington, as well. I mean, well, for instance, Proposal A was well over 3,000 square foot house. This is about 2,200 and some.

MR. SPURLOCK: Can I ask one just to clarify this? On the proposal in question currently --

MR. HOOBLER: Yes.
MR. SPURLOCK: -- the footprint drawing shows a number of -- that would be Circle 18 in the current proposal --

MR. HOOBLER: Yes.
MR. SPURLOCK: -- which shows a number of recesses on different sides. But when $I$ look at the elevations, it appears that those are recesses only on the first floor.

MR. HOOBLER: That is correct.
MR. SPURLOCK: The upper floor, then, is larger.
MR. HOOBLER: That is correct.
MR. SPURLOCK: The footprint's larger than the first floor.

MR. HOOBLER: That's correct.
MR. SPURLOCK: Okay.
MS. SODERBERG: And I could not find any indication of what the footprint of the second floor, or what the square footage of the second floor was in any of the information that you've given us. Could you just tell me what the total
square footage of the proposed house is?
MR. HOOBLER: To be honest with you, I don't have it off the top of my head. I do believe that it's under 2,300. But I do not have that for you right now.

MR. SPURLOCK: Can I ask the staff a question before we go further, just to clarify? Is lot coverage normally a function of the whole structure projected down to the ground? Or is it just where it meets the ground? Because we're dealing with two different sets of numbers.

MS. ZIEK: Right. I think just typically, you know, you cut the floorplan about four feet above ground, and it's at the first floor level. And this is a subtlety that $I$ actually hadn't considered.

MR. HOOBLER: Item B, the staff direction was to site the structure to the rear of the property to maintain a subsidiary relationship to 3920. If you look at your figure B-1, we've marked that we've set the house back now 94 feet, 6 inches from the street, which is about double of where we started.

I might also note that the distance that the house is from the house at 3920 is actually 31 feet.

And I think the staff has recognized that, that report said that applicant is proposing to site the new structure to the rear of Lot 25 at a location that is suitable for a subsidiary structure in the Historic District.

The proposed new structure would appear to defer to the primary structure at this location, as well as to the other primary historic resources on the street.

Item $C$, the staff report direction was to maintain the open space important to the integrity of the Historic District. And if you look at C-1, I think you'll -- it's * labeled maintaining building separation.

We've done two things, of course. We've set the house behind the house at 3920. And what that allows is for the side yard between 3920 and 3924 between those two houses we're not adding anything. We're leaving that open. The attempt is to maintain that rhythm that appears on the street.

We've also, if you look at the house as sort of being, I know it's got a lot of jogs in it. We were trying to sort of make it look like something that no one could figure out what it was and maybe we've succeeded. But to try to make it look like an old maybe barn or something that had been sort of filled in or redone.

It looks sort of like an upside down $L$, if you will. In that $L$, in that sort of the nook of the $L$, that's where that Redbud sits. So, we've tried to work around that Redbud.

Item $D$, the staff report direction was that the proposed house should not have a strong relationship to the
street. I think we've achieved that. We really don't have a distinct style, per se. One might be at a little bit of a loss to find the front door. And we only present a 22-foot wide front to the street. So, we're back not quite 100 feet. We're only 22 feet wide at that distance.

And staff in their report said that there is no distinctive addressing of the street which one would expect in a house of equal standing to the primary resource. And the lack of any distinct style is also viewed by staff as a positive response to the HPC comments to design a subsidiary structure for the site.

The original garage remains in its approximate location. It does a couple things. One is the garage, and on one of the pictures here I'm not going to bore you with, but you could see a Mulberry tree literally growing up and pushing in to the garage. That's sort of why it's getting off kilter there on its foundation.

Also, there's a fair amount of grade that has come over from the lot next door between the two lots. I don't know if it's come over the years of people just putting their leaves and stuff or throwing the rocks when they do their gardening. But it's really the grade up against the siding of the garage, it's probably at about a foot and a half. All that's sort of pushing it over.

So, my proposal is to bring it forward where it
would meet with the macadam which it does not now, get it away from the Mulberyy tree. And from the dirt that is right in there in that area.

And it, of course, would also provide some screening of the structure that we have because the structure would sit behind it, and a little bit sort of inside it, if you will.

Item No. 6, as I look at some of the additional staff concerns in this current report, the staff concern No. E says the mere size of the proposed structure will overwhelm all of the good intentions. The proposed house is a full two-story structure with a substantial footprint which will be multiplied by two or three to provide a substantial structure in a subsidiary location. No amount of vegetative screening will hide the sheer bulk of the proposed house from public view.

And I have one that's called E-1. And it may be a little homespun, but basically what $I$ tried to do is if a typical person driving down the street, when you look at the side yard what do you see or when do you see it.

I pointed out that Holly earlier in the slide so that it would be sort of present in your mind. One, it's a Holly, so it's always green. Secondly, it's a pretty good sized Holly. It's double-trunked. One of the trunks is actually on my lot. The other truck is on Jeannie's lot.

You really only have about a 61 degree angle where you would be able to see the house as you go down the street to catch any really sort of glimpse of it when you're in front of it. That's because we're pretty far back.

That's also because of really the size of the houses that are in front of us. 3920 is 34 feet and some change wide at the front. And 3924 is 48 feet wide at the front. And they're both pretty tall houses. I have another picture I'll show you in a few minutes that really -- this house really sort of is in the background.

On $\mathrm{E}-3$, if I can get you to turn the page, I've sort of left out E-2. E-2 is that little piece of yellow paper that's on your packet. And it's a little sticky for you. And what it's for is to show that that covers the house that I'm proposing.

If you take that sticky and put it on over to the accessory structure which is sort of attached and behind to 3924 to the right, you will see that that covers that. And it amply covers what we're proposing to do as an accessory structure behind 3920 without being connected to the house.

I do think I made an error on noting what the total square footage of the house is, which is the last paragraph on the page. I was sort of trying to run to catch up with things. I was responding to the staff report which I received Monday, no fault of anybody's, just I'm not real

At this point, I'm not sure if I'm in order or not, because you can tell I'm not real comfortable with this, but I'd like to show you -- there's E-2 right here. Okay. What I've done, it's accurate. It may be a little homespun.

But what we did is we set up a story pole. We literally put together a stick to measure from where the house would touch the ground including the foundation that would be above that, including the bandboard where the joists are, and then including the height itself to the top of the ridge.

Now, on this house, we have 26 , two and a half. We have -- which is the ridge height to the first floor joists, I mean, to the first floor level. We then have the joists that we added in. We then, we took the point back on the lot, the highest point of the lot where the footprint of the house would be. That would be where the foundation would touch that highest point. We took that point and translated the difference to where the front would be. So, we added to compensate for the slope.

So, what we did was we came up with a number that it would give, that gives an accurate picture of the height of the ridge at the front.

Now, what I've done as well is I took a series of photographs. Two of them are joined in the middle, and
that's from the same point. I just sort of rotated a little bit. You can see I sort of sneezed or something when putting them together, but --

Now, I gave staff a copy of these photographs showing the story pole in it which is now covered up by the little house cut-out which has been reduced to the scale to fit that. And then what I've done as well is you have the sort of the house next door on each side sort of showing where the height of the ridge is with those houses compared to where I am. So, I think we really have made this subsidiary to what's going on.

If I can have you look at Item $F$, and that is the staff concern that the proposed construction of the auto arbor adjacent to the primary structure would constitute an encroachment on the environmental setting of both the primary resource and the Historic District and nullify all the efforts to place the proposed new construction to the back of Lot 25.

I thought I was potentially doing a good thing in that it was going to be really sort of less of a garage, more of a carport. It was to be open and light. And it was to provide the sense of sort of a garden kind of structure.

Now, I was rude and didn't introduce Paul DiPiazza, who is willing to buy this house. And I talked with him after receiving the staff report. And if it's an issue,
which it is, then it's gone. I mean, it's not necessary. Mr. DiPiazza is more concerned about the house for his family than he is for housing his autos.

I think we're -- yeah, that's on F-2 if anybody can make sense of my sort of stuff. And on $F-2$, what I'm trying to show, $\mathrm{F}-1$ is showing it with the auto arbor or carport. And then $\mathrm{F}-2$ is showing it without.

We already showed, which you have in your staff packets but $I$ guess you can see it a little bit again on F-2, we had shown already a sort of a garden area in the front that was set up for, basically I'd plant azaleas as a base, and the DiPiazza's would put in perennials to sort of start going from it.

But basically, to give -- right now, this yard has a couple of decent trees that are really sort of on the sides of it. But it really doesn't have a garden, per se. I mean, not even a vegetable garden. And so this would be the start of that kind of thing. It would be down in the front where it could be seen by everybody. Could be sort of given ownership if you will in appearance to the two houses on either side, as well as everybody else.

And also would provide some screening for the DiPiazza's from the street, since one of the things that they've given up in this proposal is is that they're only 30 feet from the rear line which, you know, for kids playing and
stuff is a little restrictive. So, this way they're going to sort of work a front yard and a back yard.

Item G, this is hard. This is sort of the -- these are some of the statistics that $I$ don't know how anybody can sort of beat and build a house that would fit for a family. I mean, you may be able to build a house for an individual with sort of the restraints that are set up with some of the Vision of Kensington stuff.

And I mean, my brother lived in a teeny little house kind of thing, but he didn't -- I don't think he paid his rent. So, I don't, you know, I don't think that's a viable option. But $I$ think that we've tried to address some of that. And I think if you look at the $G-1$, that would -I've labeled that apparent footprint. And that's because really from the street that's what you see.

I mean, I know the footprint is bigger than some people would like. But in terms of what one really sees, what catches one's eye, there's not that much there. That's dimensioned at 22 by 28. That's actually less than what the 10 percent coverage would be. I'm not saying it's perfect to meet every -- make everybody happy, but $I$ think it goes a long way.

I think also if you were to look at what we have labeled as the G-2, and honest, I'm getting to the end here. At G-2, which is the last of those pages, on the top it says
lot coverage by recorded lot. At the bottom, it says lot coverage by the view of Kensington.

If as you look across the top you see some percentages. Lot 26 , you see that labeled above Lot 26? Is 3920. The coverage that's existing, actually for the house on that lot is 16.1. If you add in the shed that's back there, it -- the shed actually brings it up to 17.3 .

If you look at Lot 25 , I figured out on the staff report. I got rid of the auto arbor. We're looking at 15.9 percent including the existing garage that was already there that we're going to fix up.

If you look at Lot 24 , if you counted just what structure is on Lot 24 , it's 37.5 percent. Which is way exceeds let alone a vision of Kensington. It wouldn't be allowed by regular zoning today.

The part of that kind of greenhouse thing that's kind of cool there that's in the back is 12.5 percent coverage on that lot. And but if you go to the bottom, if you combined all the coverages, in other words, if you lumped together the three lots, 27, 26 and 25 , all of the structures that are proposed to be on there -- we've lost the auto arbor now, right, but I mean, we're with the existing garage, we're with the house that I propose, we're with the existing house at 3920 , the amount of coverage is 10.7.

If we lump together, which has been the pattern
that's in this Vision of Kensington is lumping it together. If we lump together the other two lots, 24 and 23 next door, that coverage there is 25 percent. So even with the things that I'm adding, I'm less than half of what's next door. Now, let me just make an aside. I may be a little off. I measure things for a living. I did run a tape alongside this house at 3924. I did not go on the man's property. But I made judgments based on where this -- where his secondary structure there on the back, how far it was from the fence line on the neighbor. I pulled a tape along the front of his house down by the sidewalk. And I pulled a tape along the side of the house all the way back, which was well over 100 feet of house connection.

So, the numbers that I've got in here I believe are fairly accurate. But even if they're off a little bit, I think it gives a good sense of what's here.

Let me just say one last thing. And that is just to refer you again to the very first item on the first page, and that is is that the Master Plan for Historic Preservation provides this. In quoting from it it says, the challenge is to weave protection of this heritage into the County's planning program so as to maximize community support for preservation and minimize infringement on private property rights.
This is not an easy thing that -- and I
acknowledged from the beginning, this was not an easy one to do. But I think I've come a long way. I'm trying to build a house that works for a family. And I think it's something that could be worked with. Thank you.

MR. KOUSOULAS: Thanks for that very thorough supplementary presentation. I want to hear from the rest of our speakers before we get too far into -- but I think there's one quick question. Steve, did you want to bring that up now?

MR. SPURLOCK: Oh, it's my understanding of the Montgomery County Zoning Code that accessory structures are not permitted in the front yard in front of the residence. And you would probably need a zoning variance to have a freestanding garage in front of the primary residence.

And I don't know what the solution is, necessarily. I mean, if it was connected to the primary residence in some fashion then that would not be a free-standing structure. But as it's currently proposed, I think there may be a zoning issue that you ought to consider in your planning for the design.

MR. HOOBLER: Okay.
MR. KOUSOULAS: Okay, Barbara Wagner.
MS. WAGNER: Good evening. My name is Barbara Wagner. I live at 3915 Baltimore Street, Kensington. I'm across the street from the proposed project. I'm also the

Chair of the Local Advisory Panel, but I'm not speaking for the Local Advisory Panel because they didn't meet on this application. When we received the application for review, it was incomplete.

We'd also thoroughly reviewed the Historic Preservation Commission rules, guidelines and procedures last November. And we had commented at that time that the application before our review in November had been filed a day after the deadline. And we were assured that the Commission tries to work with applicants for slight variations.

Well, this is not a slight variation. The application was very incomplete, did not meet the definition of a complete application. But yet, it was gone ahead and advertised. And it very specifically defines that those judged to be complete based upon the submission requirements specified by the Commission and listed on the application will be promptly forwarded to the Commission.

In our packet that we received on the $20 t h$, it was a complete application. It even has a letter dated February the 11th, saying that glad to have a phone call to say that there were questions on the application. Then, on the 16 th , he submits the missing information. And it's quite significant. It is the layout on the property that's Circle 17. Would have been hard to review this application without

So, the LAP did not review it. So, we can't provide comments. I listened to the staff report with great interest. I believe that it was an excellent staff report. I would take you back to another document that there's been a lot of thought put into, and that's the visions of Kensington. I was on the Commission when we commissioned the Visions of Kensington report.

It's been adopted by the Town of Kensington. It's been adopted by the Commission. It is the only planning advice that we have. So, I think we need to go by the Commission rules, guidelines and procedures. And we need to follow the Visions of Kensington.

So, I would urge you to consider very strongly that the development recommendations for this area of Kensington should be respected. It needs a minimum of two lots. It needs a maximum coverage of 10 percent. And it needs the minimum front and side yard setbacks.

And to address the applicant's comments that he wants to build a house for a family. And therefore, he can't stay within the guidelines of an 850 square foot house. The house one block over on Prospect Street that was shown is approximately 900 square feet, and it is a house for a family. The family's been very happily living there for probably 15 years.

There are a number of houses scattered throughout the County. I owned two in Garrett Park. One was 850 square feet, and it's a single story. And the other is about 920 square feet, and it's a single-story in the front and a double-story in the back. They both are lived in by families. And we haven't had any difficulty selling them.

I just think that staying within the 10 percent is very important in this area. But I also believe that the Commission does itself a disservice by adopting formal rules and not following them.

MR. KOUSOULAS: Okay. Barry Peoples and Julie O'Malley.

MS. O'malley: I'm Julie O'Malley. I live on Frederick Avenue in Kensington. And I'm writing for the Preservation Committee of the Kensington Historical Society. I submitted a letter that has been passed around. Basically, my points are these.

When Mr. Hoobler brought in his preliminary plans in November the staff very thoroughly examined the goals of the Vision of Kensington for development guidelines in this area located in the historical residential core of the District. Property coverage figures give us the definite total of nine percent in this area, and his is twice that.

The staff feels the mass and height of the building will still overwhelm the primary resource, and we agree.

One of the committee members thought the side gable design in the November B submission gave less height to the building visually as well as actually. I believe that was listed as 22 and a half feet. Well, this current one is 26 feet.

We also note that there are no homes in the Historic District with garages in the front yard. In fact, in the immediate quadrant there are 62 homes, and only 25 have detached garages. So everyone doesn't need a garage. Several of those garages can't even be reached by cars.

The new house on Washington Street continues to remind us of the drainage problems which can arise with too high a percentage of lot coverage. And you also remember the 30-foot Magnolia tree that died shortly after construction of the house ten feet away from it, and the installation of the driveway.

While placing the house more to the rear of the lot and adding plantings does improve the present application, it still does not address all the issues and the recommendations made at the preliminary consultation. In fact, the house itself is taller and more massive than before.

We have stressed the importance of studying the Vision of Kensington and following the recommendations made in the last hearing. And we agree with the staff that this application cannot be approved.

MR. PEOPLES: , MY name is Barry Peoples. I'm presently President of the Kensington Historical Society. And first, I would like to also encourage, one, thank the staff for an excellent report. Two, thank the Commission for doing an excellent job on this case in the past. Three, also, ideally for us to call community meetings we do need a three-week timeframe to have a complete application for -- to give you good feedback from the community. And when at all possible, if would adhere by that in the future.

What $I$ find very interesting is that this applicant is taking -- wants to build a home in an historic district, however, does not want to abide by the historic district guidelines. And yet, if he says, okay, let's ignore their historic district guidelines like 10 percent, it's property coverage. It's not lot coverage, it's property coverage.

That this lot in any other part of Montgomery County would not be buildable. In any other part of Montgomery County, it takes a 60-foot lot. In Kensington, it is a buildable lot at 50 feet. However, it has -- it should abide by the guidelines. The community has bought and maintains and improves homes in this area because we want to live in an historic district.

If this gentleman wants to build a home and does not want to abide by historic district guidelines, there are plenty of other lots to be built around the County and in
other areas.
There are many rules that we all have to abide by, like stopping at a stop sign. It's not kind of stopping at a stop sign. It's like taxation. If $I$ come to a commission, a government commission and say, well, I don't want to pay any of my taxes. Next time I come I say, okay, I want to pay 75 percent of my taxes. The next time I come I'm going to say I want to pay 50 percent of my taxes, only. Why aren't you compromising? I've met you halfway. Why aren't you meeting me halfway?

There are rules and regulations, including zoning regulations as well as including historic districts that once again the community applauds you on the staff and the Commission for holding to the guidelines.

And that if any builder wants to build within the historic district, that's fine. But they should adhere and abide by the existing rules. Not come in with absurd proposals, compromise to just semi-absurd proposals, and say why isn't Commission compromising. I really think that's an unfair statement on the individual's part.

And that the real point here is not whether the gentleman can build or not build. It's that he wants to break all the rules to maximize his profit at the expense of the community, and I think that's entirely unfair.

MR. KOUSOULAS: Thank you. Helen Wilkes and Jack

McCrory and John Lossing.
MR. MCCRORY: Jack McCrory will pass.
MR. KOUSOULAS: Okay.
MS. WILKES: Good evening. I'm Helen Wilkes. I'm a neighbor at 3923 Prospect Street to this applicant. As a neighbor, I believe, I still believe, I've stated this before, $I$ believe in my heart of hearts that this is not one of the lots in Kensington that ought to be built as in terms of its detriment to the green space.

I know that there's been some time spent quantifying why that's so, and there are statistics before you. And as an architect, I know that it would be detrimental to the historic district to build the applicant's proposal that is before you in terms of the damage it would do because of its massing, the disruption to the rhythm of the streetscape, the disruption to the historic pattern of development that exists, has existed there for all these years.

And I might add, regarding Mr. Hoobler's point regarding Mr. Warner's intention for that single lot. Mr. Warner was, after all, a businessman and a speculator. And a smart one, at that. And he did use those lots as currency, as it were. He would have loved to have sold every single lot as, perhaps.

And yet, we'll never know the answer to that, and
yet, he built his own house on this central oval with 19 socalled buildable lots around it, clearly not with the intention of building those lots because his own, the house that he built inhabits the oval. And it's clearly intended to have all the green space around it.

So, one can speculate as to what his intentions and motives were, but I think that basically for him to have wanted, have stated that, you know, as a selling point that a 2,500 square foot house is an attractive thing, feature for that lot would be understandable. And yet, the historic pattern of development was not that, especially along Baltimore Street.

It was in some areas of Kensington, yes. There were 50-foot lots built. And they were not built with 2,500 square foot houses. For example, the Weissman house on Prospect Street which has been mentioned here before, the 900 square foot house which has been inhabited by a family and families before them quite comfortably.

Another example of a house that's smaller than 2,500 square feet is the house that I live in at 3923 Prospect Street which has an approximately 950 square foot footprint. And it was built on two lots, although it inhabits one lot with the other lot falling away to the side. It was a 950 square foot footprint with about 400 square feet of porch, a wrap-around porch added to that. So the
footprint is actually larger.
But it's about $22,2,300$ square feet of space. And my family of five plus one babysitter, a live-in babysitter have lived there for almost nine years. It will be nine years on Saturday. Which is all to say that families can and do live in smaller houses than a builder would like to build. And that a builder has a buyer is in no way a justification for building a house that is much larger than the historic district merits or needs.

And to boot, one which would be disruptive to the historic district which it purports to want to be part of. And I'd be very willing to take Mr. Dipiazza and his wife, family, and Mr. Hoobler if he'd like to come along, on a walking tour of the historic district and show them what happens, what is the historic district historic pattern of development. Why would this piece be detrimental.

I dare say that if Mr. DiPiazza lives in Kensington in the historic district he may want to know why people are upset about the house that he would like to live in, and the disruption that it would do to that historic fabric.

I would also like to say, as a founding member and the President of the Kensington Land Trust that it is still my hope that we can perhaps take an easement on this property, ultimately. And the Land Trust has retained an attorney, a land use attorney, and we are working toward the
goal of getting to our first easement. And it would be lovely if it were on this property, it really would.

But I am willing to sit down, as stated before, before this Commission with Mr. Hoobler or Mrs. Ahearn and talk about creative ways to save this property so that they can be heroes to our community and the community can go on thriving as an intact historic district. Thank you.

DR. LOSSING: I'm Dr. Lossing. I live in the house next door to the west which on the diagram was the one with the porch. I'm the guy, I heard tonight that my Mulberry tree is attacking his garage.

MR. HOOBLER: It looks like.
DR. LOSSING: There's another slide that shows the garage. Yeah, see the garage. Mr. Hoobler said that he measures things for a living. I do, too. I'm a neurologist downtown. So, I went out there yesterday with a spear level and put it on that garage.

And it turns out that the garage actually is tilting to the right to the west three inches off plumb at eight feet. And the reason is there's wear rot down that back corner. And it is true that there's sort of a fight going on between his garage and my Mulberry tree. But it's his garage that's attacking my Mulberry tree. And it just happens that my Mulberry tree is winning.

So, can you show that other slide of the back of
the garage? And there's another one. There's the Mulberry tree over on the back. See, it's holding that garage up. There it is. Anybody can see that that garage is tilted. And where I put the spear level is right down there. And that's three inches west. So, the garage is trying to get out of this embarrassing situation by migrating west.

I invite Mr. Hoobler, if he wants to cut that branch off it's fine with me. It may be his half of the tree. But it might -- the garage might fall down, and you have to be prepared to protect the garage.

The other issue has to do in the submission that there is a displacement of soils to bow the west side of the garage. The garage is two foot off the property line, so that soil is on his property. And he's welcome to come on to my property. I can take the fence down for him. If he wants to excavate that and bow that garage back.

I'm sure if he put a pneumatic pusher inside, you could push that back. I think it would be okay. It would be an experiment and I'd be happy to see what happened. But I'd say if you cut that branch off prepare to jump back.

Mr. Hoobler measures things for a living, and he represented to the Commission that my Mulberry tree was attacking his garage and displacing it to the east. That's not true. It's the other way around. So, you have to think about the validity of all the other represented measurements.

Now, I want to give Mr. Hoobler credit for the depiction of what he's trying to accomplish which is he's trying to get a tromp l'eouil approach to make that house nestled in between the other historic houses look far away and small. And the first thing I'd represent that if he were to build it in Georgetown it would look smaller yet. Because it would be a long way away.

He thinks that by putting the house 93 feet off the front that it's going to look smaller. And sure enough it has a smaller aspect ratio. It looks smaller. The problem is that as he pushes it further and further back, and remember that the back is the big part of the house, it looks bigger and bigger from the south. And the south is Prospect Street, and Prospect Street is part of the Historic District, too. And that is also a big area of an open space.

And not only is that vista back there an important open space with trees and so on, but by shoving that house way back to the back, the size of it, it's going to overwhelm the houses on either side plus the houses that you see looking through from Prospect Street that are on Baltimore Street, such as Mrs. Ahearn's house and even my house might look small by perspective because this is something like 40, 35 feet back of mine.

Depending on whether or not the Commission and the staff would think it's important how things look when you
look through from Prospect, you have to take that into account. And I don't think there's a story stick approach to that in his representation today.

The other thing is the height. The height of the house overall is about 30 feet, 28 and a half and two and a half inches, but prospect street is quite a bit lower than Baltimore Street for some reason. It's just the way the hill is. And where the Prospect Street is compared to this property it's probably 12, 14 feet below that hill.

The reason my house has the pump in the garage and used to have the water tower is it was the top of the hill. So, that further makes this house that is about 30 feet high look higher from the Prospect Street vantage point. So, stuck back and high as it would, it would really stick up. It would look like the Mormon Temple stuck in the corner.

And I invite the staff before they go further with this to do that analysis which is a rhythm and spacing analysis of how this house which would actually sort of front on Prospect Street would look. And I think that it would spoil the rhythm of Prospect Street.

It's an interesting idea, but it just doesn't work. With regard to the historic issues about Brainerd Warner, I'd love to see that. It ought to be part of our historic society documents. Because it's a fascinating document, and to comply with a historic sentiment I'm willing to offer Mr.

Hoobler $\$ 500$ for that lot tonight. Does that make you feel any better?

MR. HOOBLER: You're the first one that's actually come up with a number.

DR. LOSSING: So, anyway, that's my idea. And then I'm also happy to meet any Member of the Commission with a spear level and show you how that thing is looming. Thanks.

MR. KOUSOULAS: Thank you. Mr. DiPiazza, would you like to speak separately?

MR. DIPIAZZA: No.
MR. KOUSOULAS: You've got -- okay. Did you want to come back up? Let me speak briefly on saying that the package was deficient when it was received, and all that. My understanding is that our Ordinance and our guidelines ask for a form, a plat and drawings.

MS. ZIEK: Adjacent neighbors, it's on Circle 11 on the back of the application is the requirements. Plans and elevations, site plan, general description, anyway photographs, materials, specifications, true survey. The law stipulates that the HPC can ask for further information as necessary to satisfy, you know, your needs for information. But Circle 11 is the back of the application that everybody receives telling them what they need to bring in.

MR. KOUSOULAS: And probably the main item that was really left out was this Circle 17 , that is the -- what's
showing up on Circle 16, all that material.
(Indiscernible from audience.)
MR. HONDOWICZ: I think they're going to have to get on a mic. if we're going to have some back and forth.

MR. WAGNER: Hi, I'm Jim Wagner. Also a member of the Town of Kensington. This is from memory, but I believe the dimensions were added subsequent to the original application. I think Circle 17 was totally added. Nineteen originally had the height but it didn't have the height above the soil.

Same with 20,20 didn't have the dimension at the top where it says two feet, zero. The south elevation had no dimensions, that's Circle 21. The Circle 22 now has the note to the skylights. The exterior basement steps weren't indicated in the original. The dimensions there, minimum I guess that says eight inches. The specifications of the skylight.

As a matter of fact, Circle 22 says revised 2/16/98. I think that's the ones that come to my mind.

MR. KOUSOULAS: Thanks.
MR. WAGNER: You're welcome. Well, though there are clearly are a bunch of most of the numerical descriptions and some notation missing from the packet, the original packet, it also seems to be substantially like other packets the Commission receives.

And I think the Commission should decide whether there's enough information before the hearing to judge this application or not. So, we'll go ahead. Because it seems that this was substantially complete. So, we'll go ahead on that.

As far as the other point about whether we should stick to numbers, it was brought up that the zoning and things like this, or taxation, that you can't pay 75 percent of your taxes and that sort of thing. In most cases like zoning and building ordinances there's usually a provision for variances or waivers to get around that strict numerical guideline.

Our code isn't anything like that. The guidelines are guidelines. I think we need to look at the figures like 10 percent as a benchmark. 10.2 percent might not be too much, 13 might be way too much, who knows. But I think it's more of a benchmark rather than a strict dividing line.

MR. PEOPLES: But I would take you all the way back to our Declaration of Independence and some of the other original documentation for this country which talks about not just the letter of the law, but of the spirit of the law. And I think the spirit of the law with the historic district, you know, as obviously you are, probably you and Commissioners are all experts in this area, and I think we all agree it's talking about protecting the garden
environment, protecting the rhythm.
MR. KOUSOULAS: I would agree with you 100 percent. I mean, that's why particularly with the Preservation Ordinance the spirit of the law becomes so important, because the guidelines have a degree of flexibility compared to things like zoning ordinances where -- and so I'd agree with you 100 percent, that we need to look at the spirit of what's intended with the --

MR. PEOPLES: Right.
MR. KOUSOULAS: -- open space.
MR. PEOPLES: As well as, you know, I'd also like to go on record as I had called Mrs. Ahearn personally to see if she would be interested in looking at other proposals. She deferred me to Mr. Hoobler, and Mr. Hoobler, I even went to the Executive Committee of the Kensington Historical Society, got approval for funding for us to pay for an appraisal of the open lot to look at some alternatives for Mrs. Ahearn. And she deferred me to Mr. Hoobler, and Mr. Hoobler was not willing to allow us to do -- on to the property to do an appraisal.

So, if somebody is really interested in finding a good alternative, it doesn't seem like the spirit is really there of compromise that Mr. Hoobler keeps talking and referring to.

MR. KOUSOULAS: Well, I think the spirit you're
talking about is how this Commission looks at the Ordinance. I mean, how the applicant chooses to approach this project is his business entirely.

MR. PEOPLES: Thank you.
MR. KOUSOULAS: Mr. Hoobler.
MR. HOOBLER: This is the same stuff. I mean, you know, just again, I've never been invited to any of these meetings of these different organizations. The comment about the width of the lots, I mean, there are lots in Brook Haven, Takoma Park, Cabin John, that are 40 foot wide. You know, I mean, we're dealing with 50 -foot wide lots here because this is what's here and this is what's legal. And that's what we have here.

MR. KOUSOULAS: Okay. Well, why don't we see what comments and questions that are from the commission?

MS. LANIGAN: I'll start. I'd like to say that I think I've been at most of the meetings where this project has been discussed. I think staff has very thoroughly pointed out the deficiencies in the application. I remember at the last meeting I believe that I said that I would not be comfortable voting for any footprint of a building larger than 800 square feet. The staff has been consistent in their recommendations.

This is the third time that this has been back, and it's changed slightly. But it is not there yet. I have
listened to your comments on each point that the staff made, and I evaluated that. And all I can say is it's not there yet, and I totally agree with the staff report at this point.

MS. SODERBERG: I agree. I just wanted to point out that although you have said that each time that you've reduced the size of the house, I've been figuring this out, and this time according -- you have reduced it from B - I mean, Proposal $A$, the footprint by about 33 square feet.

But you've probably added, we don't know what the square footage of the second story it, from looking at the drawings, we still don't have a clear idea of what the total square footage of the house is, that is, what the bulk is of the whole house. And from the information that you have given us, it doesn't look to me like you've actually reduced the size.

MR. HOOBLER: Could you refer me to a page in the previous two proposals that -- I'm confused about the 33 square feet that you mentioned.

MS. SODERBERG: Certainly. In the November proposal, on --

MS. ZIEK: That would be Attachment 2.

MS. SODERBERG: Proposal A is 15 --
MR. HOOBLER: What page? Four? Thank you.

MS. SODERBERG: I'm -- Yeah.
MS. ZIEK: Circle 13?

MS. SODERBERG: Yes, Circle 13 of the November application shows that Proposal A is 1,536 square feet.

MR. HOOBLER: That's for the house alone.
MS. SODERBERG: Right.
MR. HOOBLER: Right. And our footprint right now is 1,100 and something. So, that's not 33 feet different.

MS. SODERBERG: Okay.
MR. HOOBLER: It's 300 and something.
MS. SODERBERG: I'm sorry. On that, 300. But it still, the fact that I don't have any idea of what the bulk is of the house, what it's going to -- and I don't have any clear idea of what the house is going to look like.

MR. HOOBLER: You mean from the elevations?
MS. SODERBERG: Um-hmm.
MR. SPURLOCK: Could I jump in?
MS. SODERBERG: Go ahead.

MR. SPURLOCK: I think some of the speakers from the community have brought up a very valid point that the streets are lower on either side of the property. And I think considering the indentations on your footprint, Circle 18, are really only on the first floor.

MR. HOOBLER: That's correct.
MR. SPURLOCK: On the second floor, I can calculate it by about 110 square feet of space. I think from the streetscape, the house is really going to appear to be more

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issue, fortunately. But I just want to make that clear on the record. I don't think that's defensible under the ordinance.

I also feel that what we have before us is a dramatic improvement, does show a progression from earlier proposals. But $I$ also believe that the spirit of the Vision of Kensington is something that's fairly clear.

However, what I hope we look to a little bit more is a possibility of trying to modify what we have here towards something that we could agree to tonight. I don't think it's really that far off, personally.

For example, I was glad that you mentioned getting rid of the auto arbor because before the community responded and $I$ was just based on just what you said, I was thinking that, you know, without that then maybe the rest of the project would be viable. So, clearly that is something I think everyone recognizes should go.

Second, in terms of where the garage would be place based on the application, I think both addressing the suggestion that Commissioner Spurlock made regarding zoning issues and appearances relative to historical integrity, having the garage to the rear is probably more appropriate than the garage forward.

Not having a garage at all is also not an option, because we're talking a garage that's already there that's
part of the historic structure. So, I mean, the issue of you don't need a garage is something that's also not viable.

And I also well take the point in terms of the front perspective of the house it probably is not as visual, not as imposing as one might think. But then again, the community made a good point that you're also talking about the rear of the structure as well.

And a very good point made by the community in regards to the little bit of history you uncovered is we are talking about the integrity of the entire district. Whatever might be the history of this particular lot, it's certainly not -- what you were mentioning is not consistent with what the history of the community is as a whole. The district, as a whole is, so that's sort of a moot point.

I would wonder and, you know, we get into a game of numbers here. And I'm not to the point of suggesting anything specific, but $I$ would wonder if removing the auto arbor, putting the garage in the rear and limiting the height of the structure to no more than one and a half stories, of not just plain one story might not be consistent with the historical integrity of the district.

Now, that might not be something that you consider viable based on your needs. But that is something that I think is worth exploring from the standpoint of trying to come up with something that could pass muster. And that's
just a suggestion. I'm not saying that's something I would automatically agree to. It's just something I throw out for my colleagues.

MS. EIG: I would certainly agree with my colleagues that this is too large. I think that I would agree with Commissioner Lanigan and Commissioner Spurlock particularly in commenting on the design and bulk of the house.

I am particularly concerned about the effect of the house being pushed back as it is, because of the effect on Prospect Street. We've heard a lot of discussion of the effect on the house being pushed back. But we haven't seen what it would look like. And that's an important aspect. Because as the community points out, Prospect Street is also part of the historic district.

Clearly, I believe clearly that this is too large a structure for the site. And I don't think I have anything more that $I$ can add that would help this evening.

MR. KOUSOULAS: The analysis on both sides bring up a lot of interesting points. The, what is here, G-2 is an interesting diagram because it basically shows that you could plop your house behind 3920 butted up to it and you'd have an addition that would be well within the recommendations in the Vision.

So, I think that it shows the problem of sticking
to numbers precisely. Because it's not just a matter of 10 percent, it's where the 10 percent gets located. I could imagine that you could probably go up to 15 percent lot coverage on those three lots if it was butted up to the back of 3920. That's a possibility. But the 10.7 , the way it's spread around the site is something else entirely.

The other issue is the one of the intent of the original owner of the lot. It's been brought up a number of times before in these Kensington cases that the intent of these lots was really not as subdivided, buildable lots but as increments of land.

Well, that's always been used as an argument that these increments of land were never all intended to be built on. I don't think that's ever really been the position of the majority of this Commission at any time. And so, in this case though I think it's interesting that in fact this guy actually may have been hoping somebody would build a nice brick home of substantial values in that time next door to the 3920.

It doesn't really matter because it never mattered before in these cases. I don't think we were ever looking at the lots in that way. We've tried to focus on whether the house that's proposed makes sense in the gap that's existing there today. And the gap has relevance to the entire district.

My biggest concern is to what extent does this house that you've got here, where does it vanish to before it becomes acceptable. And how far does it shrink down before it is no longer a house. And that's the thing I'm wrestling with.

I probably agree a bit more with Commissioner Hondowicz that I would like to push and tug this thing to see if there's a place to get it to. I'm not prepared to sort of dismiss the application outright, but I can't approve the thing that's sitting there now.

MR. HOOBLER: Can I make a comment? There is a push and a tug with this. It's hard to get sort of squeezed one way and not want to try to go the other way. No one here tonight that testified about all the wonderful houses that are, you know, under 1,000 square feet lives in a house that has a footprint that's, you know, under 1,000 and that kind of thing.

I mean, the houses are more substantial than that. I mean, some of the houses have porches that are three or -300 square feet probably readily. So, the first proposal that I actually brought here, it was a house that was very vertical. It had a lot of porches and the porches were counted in on the square footage. But it was -- I tried to avoid just sort of a box.

And it's push and pull where we are on the lot,
too. I mean, I started out in front. And then I get pushed back a little bit to the middle. And now I've pushed back to the back and now I'm -- it needs to push another way.

The Proposal B which was the time we met in November was a house that was the shortest by far. But it -you guys felt that it was too strong, kind of a statement that that kind of house, the facade that it had. I don't know if there's a different way to just sort of dress that kind of house. But the square footage that was on the ground was larger than this, but the house was much shorter.

I mean, I -- granted it may be up -- that this is sort of where the top of the hill is back here at the back of the lot. But that is a fairly long way from both sides to see. And the lots over on that part of Prospect Street do have a lot of vegetation and actually some gardens, as such. So, you know, maybe something that was like a bungalow in height might -- you know, might, you know, help with this. But you know, I tried that. I'm -- anyway, I'm rambling.

MS. SODERBERG: I just wanted to say something that hasn't been pointed out before. As you say, you have put a . lot of effort into this and tried to go along with what we wished. But as a matter of fact, if you had read the Kensington guidelines before you submitted the first proposal if you had given us something that went with those guidelines
from the beginning then we could have worked with it.
What we've had is something that was twice as big in their first proposal as it was supposed to be. And then we're trying to whittle that down so it comes within the guidelines and fits into the community. And I think that you can certainly build a house that takes up only 10 percent of the space on the plot. And have a very livable house with only a 1,800 square foot footprint. I mean, I'm sorry, a 800 square foot footprint.

DR. LOSSING: May I respond to a historical -- this is the right place to talk about history, at HPC. I'm the owner of the house next door. I thought that was fascinating that you found the documents about what warner had in mind for that.

My understanding of the several parcels, we bought that house from the daughter of the man that built the house in 1901. So we heard all the stories.

When you look at the site diagrams, and you have ours on there, too, you notice that our house is eccentric on two lots. It's shoved way over next to the subject lot, instead of being centered. The reason is that Frank Chapman was going to buy this lot, and he paid 500 each for those two lots. The house cost $\$ 10,000$ in 1901. And he was going to buy that lot.

And then something happened. He couldn't swing it.

But his house was already half built. It fell through. An that's why up through the '50's the coal shoot is always from your driveway. So, whenever they came to deliver coal to our house, they had to go up your drive because that's where the coal shoot was. He had always anticipated that's where the -- he would own that lot. So, that's --

Then, the other historic thing you said nobody here lives in a little house. Our retirement house actually is in Pennsylvania. And it's 900 square foot total upstairs, and that's no footprint, that's upstairs and downstairs. It's a antebellum stone farmhouse. We like it.

We have two children. It's plenty big enough for two. But I want you to know that that house in the previous generation that 11 children were raised out of that house. Plus, 5,000 guinea hens around it. So, that's -- there's proof that you can live in a small house, and we still do.

MR. HOOBLER: My mom had a goat that lived in her house in Europe but -- and just a point of information. I used to live on Hawkins Lane. I know what it's like to live in a small house. However, on the birth of our third child it was time to go. So, anyway.

MS. EIG: I would like to comment about the issue of the form of the house, is that we haven't said, I think that it's a -- the design that has been put forward has gone a very long way to try to make this look like an accessory

you're saying it's a full floor or about 120 percent, the second floor to first floor ratio, it looks like the house is at least 33 percent smaller than it was.

But it still doesn't seem to be small enough. I guess my question to the Commission and to the applicant at this point would be can you realistically go any smaller to the point that it's worth the Commission looking into this? I mean, the Commission seems to be saying that it's not small enough yet.

MR. HOOBLER: The only thing I can think of -- Paul and I sort of tried to massage what was going on inside the house to fit for his family's needs. And this proposal was born out of a meeting, George, that you were at and staff was at. And we tried to sort of come up with something that didn't look like a house, that didn't look big, that, you know, was just sort of something that didn't, you know, sort of want to address the street.

Initially, on the -- this house right now is sort of an $L$ shaped. And there -- it's got a gable on the front and then it's got a gable on that $L$. It did not have a gable on the $L$ initially coming out of that meeting. But $I$ was concerned that it didn't sort of work out the roof line enough to get the space inside to work with decent ceiling heights. And so that's the reason why it changed to a gable. If -- I guess if you were to look at the -- I've
got so many of these I don't know where to -- if you were to look at Circle 20 on the current package from staff, if there would be -- and this would be something I'd have to work out with Paul, but if there would be a way to make that into some sort of shed dormer situation, then as you look at Circle 21 from the rear, I think you would read as a one and a half story.

And I think if you look at the front elevation, I think it would help it read smaller as well. But I really -to -- with this particular plan in front of you, we really sort of have tried to massage the square footage. I know it doesn't appeal to everybody, but --

MR. HONDOWICZ: I have two questions here. First of all, on Circle 19 of the current staff report, got a lot of paper in front of us, to the left side of that drawing, I'm seeing two representations I believe of height. And I get the impression that when it says max. 24 inches down on the bottom that that is -- what is that covering in terms -in other words, is the elevation 26,2 and a half, or do you have to add that to the 24 to account for the slope of the ground? Or does -- what does those dimensions on Circle 19 represent?

MR. HOOBLER: Okay. When I was trying to show you in the photographs where the story pole had been used and then the little house had been scaled to fit that, the 26,2
and a half is used as the top of the ridge to the first floor level.

MR. HONDOWICZ: Okay.
MR. HOOBLER: That was the method on the first application that staff --

MS. ZIEK: Maybe I can clear this up just a little bit. Part of the problem is that with new house construction one is always concerned about how the house will actually sit on the lot.

MR. HONDOWICZ: Right.
MS. ZIEK: And that very much has to do with the elevation and the finished elevation related to finished grade. The applicant hasn't done a full grading plan and hasn't, of course, because he doesn't know if he can go ahead with the project.

And so, we thought that if we gave a relative finished elevation --

MR. HONDOWICZ: Um-hmm.
MS. ZIEK: -- that that would give you some assurance that some of the other things that have happened in other projects wasn't going to happen here. In other words, there will literally be three steps to those double doors because the grade will be, as you approve it if you approved it, you know, a maximum of 24 inches. But that's where this comes in.

So, the height of the building total would be the height from finished first floor to the ridge plus that 24 inches if you were reading the elevation at that corner. And if you were reading it at the opposite corner where it says a minimum of eight inches, we don't know what the max. or what it would be, it would be the 26 feet, 2 and a half inches plus the eight inches.

MR. HOOBLER: Let me add a caveat to that, though, which I mentioned when I brought that picture around. And that is is that I've included two other things in the picture that you saw. One is is that you actually have the band, you have the floor joists themselves. And that as you see the -if you look on that circle 19, you see the 26,2 and a half. You come down the line, then you see a little space, and then you see the maximum of 24 inches shown to that. That's the band. That was taken into account when I did that story pole.

Also, what was taken into account with that story pole is the fact that the grade is higher. It's about probably changes about three feet from that back corner to the front of the house here. So, what we did is we held it down at eight inches there in the back. And then allowed for that in the front.

So, there is some grading that gets brought up to the front. But how that house was held up in that picture
accounts for that. So, the ridge height that you see is the ridge height that it will be.

MR. HONDOWICZ: Okay. The other question I have regards to Circle 5, near the top of the page it refers to the footprint. And let's for a moment, we can scratch the auto arbor, I think, and the garage is still part of the issue. I'd like to just focus on the house because I -- you can't really do much with the garage in terms of footprint.

Could you -- this may have already been stated but since things can get lost in all the shuffle of discussion and papers, could either the applicant and/or staff tell me again what does this number represent? Does it account for the entire proposal or just for -- is there an additional footprint from the top level relative to the bottom?

I just want to get more of an idea of, you know, I think we're going to be working off of this number if we talk about trying to cut the size down. And before we do that, I want to understand clearly what that number represents.

MS. ZIEK: You're on Circle 5?
MR. HONDOWICZ: Yes.
MS. ZIEK: Then you're looking at the footprint portion?

MR. HONDOWICZ: Yes. Yes.
MS. ZIEK: The footprint would be literally measured where the house touches the ground, or if there was
a cut line if you cut the section through the house right, say, four feet above the ground level, that's sort of a convention. But it doesn't take into account any variation on the second floor.

One of the things that we haven't seen are floorplans. And you may say that you need floorplans to understand this structure, and you would be within your right to do that.

MR. HONDOWICZ: Okay. So, I would just add briefly in passing before I yield to any of my colleagues who want to comment that I think based on what staff just said that this makes the case stronger that if the applicant wants to have a chance, and it's only a chance, of getting something by the Commission today I think clearly cutting down from two stories is something that's going to be necessary.

MS. LANIGAN: I think we've sort of exhausted all of our remedies here, and I'd like to make a motion. I move that in Case No. 31/6-98A, 3922 Baltimore Street, Kensington Historic District, that the Historic Area Work Permit before us be denied based on the reasons given in the staff report.

MS. SODERBERG: I'll second that.
MR. KOUSOULAS: I'll close the public record. Is there any discussion on the motion?

MR. HONDOWICZ: Mr. Chairman, I thoroughly respect the point made both in the last comments and in the actual
motion by our Vice-Chair, but I personally do not feel that we have thoroughly exhausted the options here. We may have gone to that point, but I think at this point the motion would be premature.

So, based on that, if we proceed with this motion at this time, for those reasons and not necessarily because I disagree with the rationale of the staff report, I would vote against a motion.

MR. KOUSOULAS: I think we have a valid motion and a second, so we can proceed. Any other questions? All those in favor of the motion, raise your right hand. All those opposed. The motion passes, 5-1. Commissioner Hondowicz opposed.

MR. HOOBLER: Thank you.
MS. ZIEK: I'd like to note that there will be a formal denial. The opinion of the Commission will be sent out. We have stipulated 14 days from the -- 15 days which that will go out to you. You certainly can appeal this decision. You have 30 days from the time that you receive the written opinion of the HPC. And that's all.

MR. KOUSOULAS: Okay. Thank you for your time, everyone. The next item on the agenda is the approval of the minutes. If anyone has any corrections, please give them to staff. Other business, Commission items? Staff items? MR. HONDOWICZ: Oh, I'm sorry. If no one else has

