WEST WINDSOR TOWNSHIP PLANNING BOARD
regular meeting

PB20-15
PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT

September 22, 2021

West Windsor PIanning Board Meeting was taken in the offices of West Windsor Township Senior Center, 271 Clarksville Road, West Windsor, New Jersey, before Cindy Pineiro, RPR, CSR \#30XIO0181500, and Notary Public of the State of New Jersey, on the above date, commencing at 7:00 p.m., there being present:

GENE R. O' BRIEN - Chairman
SIMON PANKOVE - Panel Member
CURTIS HOBERMAN - Panel Member
LINDA GEEVERS - Panel Member
MICHAEL KARP - Vice Chair
HEMANT MARATHE - Mayor
ANIS BAIG - Panel Member
GERALD MULLER - PIanning Board Attorney
SAM SURTEES - Land Use Manager and Zoning Officer
DAVID NOVAK - Planner
FRANCIS GUZIK - Township Engineer
JEFFREY A. L'AMOREAUX - Traffic Engineer
CINDY DZIURA - Recording Secretary

RICHARD J. HOFF, JR. - Attorney for the Applicant
JEROMIE LANGE - Engineer
KENNETH O' BRIEN - Engineer
THOMAS CARMAN - Landscape Architect
RONALD LADELL At 7:06 p.m. I will convene the regular September 22, 2021 meeting of the West Windsor Planning Board. This is to advise that notice of the time, date, location, and to the extent known, the agenda of the subject meeting was prominently posted in a public space reserved for such or similar announcements, transmitted to the Times of Trenton, the Princeton Packet, and the West Windsor and Plainsboro News, and filed with the township clerk on September 15, 2021. Cindy, would you call the roll, please?
MS. DZIURA: Mr. Joseph? Ms. Bahree?
Mr. Schectel? Mr. Pankove?
MR. PANKOVE: Yes.
MS. DZIURA: Mr. Hoberman?
MR. HOBERMAN: Here.
MS. DZIURA: Ms. Geevers?
MS. GEEVERS: Here.
MS. DZIURA: Mr. Baig?
MR. BAIG: Yes.
MS. DZIURA: Ms. Appelget? Mayor
Marathe?
MR. MARATHE: Yes.
MS. DZIURA: Vice Chairman Karp? MR. KARP: Here.

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MS. DZIURA: Chairman O'Brien?
CHAIRMAN O'BRIEN: Yes.
We are being videotaped for YouTube at this evening's meeting, and I believe the Mayor has an acknowledgement to offer.

MR. MARATHE: Yeah. I just wanted to thank the school district for helping us to do that. And they've been kind enough to lend us an employee to do this. So we will be doing this for this
application. And because of Covid, we are -- and interest in this application we have decided to do it for this application.

The meeting will be live on audiotape
channel permanently as long as the world exists or something happens. So you can watch it anytime you want now.

CHAIRMAN O'BRIEN: Thank you, Mayor.
I'd like to thank everybody who's wearing a mask for doing so. As my colleagues know, I very much dislike wearing a mask, but our health officer has implored us to watch out for each other and try and reduce any spread of Covid in the community. And so I thank you again. And if you have a mask with you and would please put it on, we would appreciate that.

Okay. I'd like to ask public comments.

Is there anybody, members of the public, who wishes to make a comment? Excuse me. I'll call you. I just like to finish my request. Who wants to make a comment about anything that's not on the agenda of tonight's meeting?

Sir?
JOHN HINSDALE: Yeah. Thank you. Hi.
My name is John Hinsdale. I live at 38 Quaker Road here in West Windsor. And I just -- my comments refer to the conduct of the meeting. First of all, I'd like to very much thank you for all wearing masks now, because you didn't last time. But now I can see that we're learning something, and I'm really glad to see everybody out here attending the meeting wearing a mask. And I think that's great.

Nonetheless, I think all these
precautions -- not precautions, but accommodations to do the YouTube and all of that themselves, as far as recognizing there is some people simply, despite all the mask precautions, and the delta variant, just don't feel safe attending the meeting in person.

However, it's unfortunate that those citizens attending, as much as they can on YouTube, are regulated to the level of second-class citizens because they have absolutely no voice in this meeting,

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because the meeting doesn't have a Zoom link where they can speak over the Internet, nor was there a facility made like they do at the council meetings where they could submit comments to be read into the record at the meeting in their absence.

I just wanted to let you know that I feel that those citizens have been regulated to a second class status, solely because they didn't feel safe coming to attend the meeting because of the Covid.

But let me say, I appreciate all the YouTube and definitely that you're wearing the masks.

That's all I have to say. Thank you.
CHAIRMAN O'BRIEN: Thank you, John.
Anybody else wish to make a comment about anything that's not on the agenda for tonight's meeting?

You know the drill, right?
TIRZA WAHRMAN: Yeah. Thanks for reminding me. Tirza Wahrman.

CHAIRMAN O'BRIEN: Can you speak into the microphone, please?

TIRZA WAHRMAN: Sure. Tirza Wahrman, 5 Stony Drive. Thank you.

MS. DZIURA: Can you have her repeat that, please? I can't hear her name and address,

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please.
TIRZA WAHRMAN: Sorry. Tirza Wahrman, That's T-I-R-Z-A, Wahrman, W-A-H-R-M-A-N, and I live at 5 Stony Drive.

So I want to commend the Township for putting this on YouTube tonight. I think that's a really good step, and I commend you. But I want to also complain that YouTube is one way, and so how are people able to comment? So I think the notice and comment piece is critical to the planning board proceedings.

CHAIRMAN O'BRIEN: Please speak into the mike. I appreciate you trying to address everybody, but the recording secretary has a heck of a time.

TIRZA WAHRMAN: Poor baby. Sorry about that. Okay. Yeah.

So my point was that I'm pleased with the YouTube piece, but I think notice and comment is critical to this proceeding. So there isn't a comment piece for those who are listening tonight on YouTube. And I want to go on the record to say I think that is a deficiency.

I did reach out to Mr. Muller, and we
didn't -- we weren't able to connect. But I will amplify those concerns about the comment piece not

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being fully global to those who cannot attend in person.

And then I just want to say I was at the last time's proceeding, and I have concerns with the loss of green space, the loss of vegetation, the increase in impervious cover.

CHAIRMAN O'BRIEN: Excuse me. That is not -- it's not an agenda item. We are going to be
hearing the application and you will have an opportunity to comment.

TIRZA WAHRMAN: That would be at a later point.

CHAIRMAN O'BRIEN: I apologize for cutting you off.

TIRZA WAHRMAN: No. It's all good. So there will be an opportunity at a later point?

CHAIRMAN O'BRIEN: Yes.
TIRZA WAHRMAN: Okay. Thank you so much.
CHAIRMAN O'BRIEN: You're welcome.
MS. GEEVERS: If anyone has questions, I
guess, for the attorney, they would have to go through you. Not calling directly to our attorney, correct? Otherwise everyone in the township could call our attorney here. I just want to know what the procedure is.

CHAIRMAN O'BRIEN: In this case the member of the public is also a member of a West Windsor agency. We haven't set guidelines, Linda, about being able to call the attorney. I'm sure if he gets more than a couple of calls, he's just not going to take the calls.

I mean, people who want to question or know something about the proceedings of the planning board or the zoning board, for that matter, are encouraged to call Mr. Surtees, our land use manager, who is in the township building and can be reached by the main number, 799-2400.

Yes, sir?
MICHAEL PERCIALI: Michael Perciali is my name, living at 114 Washington Road.

CHAIRMAN O'BRIEN: Michael, excuse me.
How do you spell your last name?
MICHAEL PERCIALI: P, as in Paul,
E-R-C-I-A-L-I.
CHAIRMAN O'BRIEN: C -MICHAEL PERCIALI: I-A --
CHAIRMAN O'BRIEN: C-I-A?
MICHAEL PERCIALI: -- L-I.
CHAIRMAN O'BRIEN: Perciali?
MICHAEL PERCIALI: Perciali.
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CHAIRMAN O'BRIEN: Perciali. MICHAEL PERCIALI: As a courtesy of some neighbors of mine, they couldn't be here because of the Covid, elderly people. And they suggested that if I go to make a suggestion, maybe at the other meetings that will be held on an Internet platform, they would like to see, to put a question, to hear an answer, et cetera. And the reason I am talking, maybe you will consider to move this on a Zoom or any other commercial Internet meeting platform. We participate myself, in particular, to many planning board meetings in Philadelphia. And in the last 18 months they were all on-line. And I can see the attendance was very large. Still on-line.

So thank you very much.
CHAIRMAN O'BRIEN: Thank you, sir.
Is there anyone else? All right.
Please.
ZACK WEALE: Zack Weale, 144 Fisher
Place.
If I could just make a suggestion in terms of --

CHAIRMAN O'BRIEN: Excuse me. Is it --
ZACK WEALE: W-E-A-L-E.
CHAIRMAN O'BRIEN: W --
access on YouTube. And I appreciate the comments that were made earlier by members of the public. And it is the Chair's practice that, if we do receive written input in the way of a comment or a question, we will direct that to the appropriate individual or group.

So for those who are watching on YouTube, we will entertain any comments or questions that you'd like to submit after tonight's meeting. I do not expect that we will get far enough into the proceedings tonight to have any member of the public address the Board or the Applicant's witnesses. So it will be timely for you to provide any input. That input should go to Mr. Surtees, who is at the township building, 271 Clarksville Road.

Also, thanks to the cooperation of the Applicant, the transcription of the recorded proceedings that are being taken by the stenographer in the front of the room will be made available to Mr. Surtees, who will post them on the West Windsor website. So that gives members of the public an opportunity not only to hear it from the YouTube what's going on tonight, but also to be able to read verbatim, which this very conscientious woman is taking in the front of the room what happens.

So the way to access the item on our

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website is a little bit involved, but I'll read it
slowly, and, hopefully, you'll be able to have practice between now and next week, when it's likely to be posted. The transcript can be located at www.westwindsornj.org.

Once at the website, click the banner at the top of the page titled "Boards, Committees." Under that heading, "Boards, Committees," on the left side of the page, click the tab for "Planning Board." Once you are on that page, the tab, "Planning agendas and minutes," which can be located on the upper left side of the page. Once on that page, scroll down to September 22nd. Located directly next to the date you will find a link titled, "Information Page." Click the information page link, which will take you to a page where the transcript will be listed.

And if anybody has difficulty following the instructions to find the transcript and wants to see it, please call Mr. Surtees at the municipal building, 799-2400.

And, again, we thank the Applicant for their cooperation in making this available.

So at this point we will turn this over to Mr. -- excuse me. First question is whether or not the Board has jurisdiction.

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And, Jerry, for those who were here a few weeks ago, this is going to be a little bit of a rehash. Can you explain what's been happening?

MR. MULLER: Yes. I will state on the record proof of publication and service where the Board has jurisdiction. The Board originally started to hear this application on August 25th, and then carried it, I think, to September 8th, which was the day that the meeting was cancelled because of the warnings with respect to the tornado.

After that date staff discovered that a portion of the site plan -- the site plan includes three acres or so on the SRI site -- which necessitated that everybody within 200 feet of the SRI mother parcel be noticed, and they were not noticed.

I thought this was a serious enough
defect in the notice that the original hearing was not proper and that it should be voided, and they should re-notice, including everybody within 200 feet, both in West Windsor and Plainsboro, of the SRI site, as well as everybody they had previously noticed, which is what they have done.

Because of that we're starting all over.
So everything that -- all the testimony, all the exhibits should be -- from the hearing on the 25th
should be disregarded, and we'll go through it again.
I just want to mention one or two other
things. We spent a fair amount of time at the last session about the question of some of the bedrooms did not have windows. I did some research, prepared a one-page memo which indicated that it actually -didn't say this in the memo, but the Uniform Construction Code does not require windows or skylights in bedrooms.

There is, however, separately a Uniform Housing Code which doesn't -- and it was adopted many, many years ago, several decades ago, by DCA on instruction from the legislature with legislation. That doesn't automatically --

CHAIRMAN O'BRIEN: DCA?
MR. MULLER: DCA, Department of Community
Affairs.
CHAIRMAN O'BRIEN: Thank you.
MR. MULLER: The State Housing Code
doesn't automatically apply to municipalities. And a municipality has to adopt it, which West Windsor did many years ago.

The State Housing Code specifically
provides that bedrooms have to have either a window or a skylight. It empowered the health officer to

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enforce that provision.
It's not within the jurisdiction of this
Board to address it, and it will be addressed.
Although we could certainly note in the resolution that there was an issue that was discussed briefly tonight. But the Board did not review it because it's not within the Board's jurisdiction, and it will be handled administratively.

I know AI, their attorney, Mr. Fornaro, had submitted a -- a letter challenging the jurisdiction of the Board, because he claimed part of the site plan application was on AI property.

Mr. Hoff did a response. He said it was not, and the Board voted that it did have jurisdiction, in spite of the objection by AI.

If Mr. Fornaro is here and he wants to resubmit that material, he's certainly welcome to do so. Whatever arguments he and Mr. Hoff want to make. But I don't see him here. But I just want to mention that as well. So that's where we are at this point.

CHAIRMAN O'BRIEN: So adequate notice was provided now, and we do have jurisdiction?

MR. MULLER: Yup.
CHAIRMAN O'BRIEN: Okay. Very good.
Again, for those who are watching on

YouTube, in case you for some reason need to drop off before the end of tonight's meeting, which will be no later than 10:00 p.m., we will be reconvening this hearing on Wednesday, October 6th, and likely continuing to October 13th. It all depends upon how long testimony takes and how many questions and comments we get from members of the public. So just wanted to give you a heads-up, there will be no meeting next Wednesday. It's the fifth Wednesday of the month, and the planning board customarily does not hold meetings on that night. And members of the staff and/or the board make other plans. So it's difficult to suddenly jump in and say we're going to have a meeting because, as you can see, we only have seven members out of our potential 11 here this evening.

All right.
MR. MULLER: If I may --
CHAIRMAN O'BRIEN: Happy autumn.
MR. MULLER: If I may, for members of the public there will not be further notice of this hearing as it's continued from date to date. It's just been -- the only notice is a notice that the Chair just gave that there's going to be -- it will be continued on the 6th, on the assumption that it's not finished tonight.

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On the 6th we'll continue it. If it's not finished then, we will give another verbal notice through the Chair that it's been carried to the 13th.

CHAIRMAN O'BRIEN: Finally, Mr. Hoff, we can turn it over to you and discuss the application.

MR. HOFF: Thank you, Mr. Chairman. For the record, Richard Hoff, the law firm of Bisgaier \& Hoff, here on behalf of the Applicant, Avalon Bay Communities.

We are both the Applicant and the redeveloper for the designated parcel, which the Chairman indicated is within the Princeton Junction redevelopment area.

We are here tonight for a preliminary and final major subdivision and preliminary and final major site plan. I don't want to get into scheduling at this point. However, as I've raised to Mr. Muller on prior occasions, and I will make a pitch at the end of our conclusion, we understand the board's schedule. Depending on how far we get, I just want to reserve our right to request special meetings. Whether they're granted or not is a different question. But we want to request special meetings. There are rights that the Applicant has pursuant to a redevelopment agreement.

But, again, I don't want to belabor that. We can deal with scheduling at the conclusion of the meeting. I want to get to the testimony here tonight. I'd like to get my witnesses sworn. I think that's how we started the last time. We will start that way again.

For the record, Mr. Muller, you're
correct. Obviously we have the hearing anew, but the presentation remains the same, so we're going to go through a PowerPoint. I provided copies of that in a bound form. We're going to premark that as Exhibit A-1 collectively. It's going to be the same show that you saw last time.

So with that sort of procedural note, I'd like to get started and would ask my witnesses if they could stand and get sworn in.

CHAIRMAN O'BRIEN: Please do so. And after you are sworn or affirmed, we'll ask you to state your name, spell your last name, and tell us your affiliation.

Jerry?
MR. MULLER: If you could raise your right hand. Do you swear or affirm that the testimony you're about to give will be the truth?

MR. LANGE: I do.
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MR. CARMAN: I do.
MR. CULPEPPER: I do.
MR. COX: I do.
MR. JOHNSON: I do.
MR. MULLER: If we can go around, if you
could state your full name and spell your last name.
CHAIRMAN O'BRIEN: Jeromie?
MR. LANGE: I'll start. Jeromie Lange,
L-A-N-G-E. I'm here on behalf of Colliers Engineering
\& Design and providing the civil engineering testimony.

MR. CARMAN: Thomas S. Carman,
C-A-R-M-A-N. I'm with Melillo, Bauer \& Carman
Associates. We're landscape architects.
MR. CULPEPPER: James F. Culpepper. I'm with -- architect with C\&TC Design Studio. We are designing the Atria project.

MR. COX: And I am William Cox. I'm also with C\&TC Design Studio, and I am the licensed professional for New Jersey.

MR. JOHNSON: And I am Stuart Johnson.
I'm a principal of Minno \& Wasko Architects \&
Planners. We're the architect of record for the townhomes and the condo building for the application. I'm a registered architect with a current New Jersey
license.
CHAIRMAN O'BRIEN: So you're here in place of Mr. Minno?

MR. JOHNSON: That's correct. Mr. Minno could not make it this evening.

CHAIRMAN O'BRIEN: Welcome.
MR. JOHNSON: Thank you.
MR. HOFF: And, Mr. Chairman, for the record, Mr. Ken O'Brien will need to get sworn in. He had to step out. But when it's his time, Jerry, we'll get him sworn in as well.

MR. MULLER: Sure.
CHAIRMAN O'BRIEN: Is Mr. Rached going to be here?

MR. HOFF: No. That is one other point. We agreed to defer any traffic testimony until the hearing on October 6th. That's why Mr. Fornaro is not here tonight. We will be not presenting any traffic testimony this evening.

CHAIRMAN O'BRIEN: Okay. Thank you.
MR. HOFF: And with that, if I could, I'd
like to start with Mr. Lange and, again, his testimony.

MR. HOBERMAN: I'd like to just graciously ask all who do provide testimony tonight to

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make good clear references, page references, to the
PowerPoint presentation for those who are watching on
YouTube or have access to these documents at the West
Windsor website. Thank you.
CHAIRMAN O'BRIEN: All the exhibits are
on the website for those who are watching via YouTube.
MS. GEEVERS: Do you have hard copies
tonight or no for us?
MR. LANGE: No.
CHAIRMAN O'BRIEN: There's a hard copy
under the bottom.
MS. GEEVERS: That one? Okay. All
right. I'll use the one.
MR. LANGE: Good evening. Jeromie Lange
with Colliers Engineering \& Design.
BY MR. HOFF:
Q Mr. Lange, why don't you start with your qualifications, please?

## A Certainly.

So I'm a civil engineer and a planner. I have been in that field for approximately 27 years. I'm a licensed professional engineer in the State of New Jersey, and a licensed professional planner in the State of New Jersey. I've been a professional engineer since 1999, a planner since 2000. I'm also a
certified municipal engineer, a certified floodplain manager. I have been designated as an engineering expert witness by the ACEC. I've testified in over 65 municipalities throughout the state. I'm a member of the New Jersey Society of Professional Engineers, as well as the Ocean County Society of Professional Engineers. I've also been accepted as an engineering and planning expert in the tax court of the State of New Jersey.

MR. HOFF: Mr. Chairman, I'd offer Mr. Lange as qualified to testify in the field of civil engineering.

CHAIRMAN O'BRIEN: Does anybody on the board have any problem with that? So be it.

MR. HOFF: Thank you, Mr. Chairman.
MR. LANGE: Thank you.
So I'm here this evening on behalf of the Applicant, Avalon Bay Community, Inc. There's also two co-redevelopers, Pulte Homes and Atria Senior Living. Between the three that makes the entirety of the application, which I will present to you this evening.

First I'm going to call your attention to PowerPoint slide number two. This is an aerial exhibit of the overall site and surrounding area. The

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site is located in the middle of this PowerPoint slide. It's outlined in yellow. That consists of Block 6, Lots 8, 54, 55.01, and 76.

The site is bounded by -- in part by
Washington Road and Station Road, which is also known as Station Drive on Google Earth. It is adjacent to the New Jersey Transit parking lot for the Princeton Junction train station. Formal access to the New Jersey Transit lot is pending for a pedestrian walkway and a road connection, as well as through a service cul-de-sac. But it is not needed for the project.

Those are just amenities on the project, which I will explain later.

As was alluded to earlier, approximately three acres will be acquired in some form from the adjacent parcel known as the SRI parcel. And that's Block 5, Lot 8.05.

CHAIRMAN O'BRIEN: Excuse me a moment.
I'm sorry. I forgot to offer you the opportunity, if you'd like to rotate your chairs so you're facing either of the screens, please feel free to do so. We don't want anybody with crooked necks or anything like that. Thank you.

Sorry, Jeromie.
MR. LANGE: Thank you, Mr. O'Brien. That
was a good point.
Just for the public's information, the
PowerPoint pointer I'll be using will show up on both screens so you won't miss anything looking at either screen.

So to pick up on the testimony with the SRI piece, a portion of that acquired parcel will be granted to the County for purposes of new right-of-way for Washington Road, and a portion will belong to a common parcel for Basin F, as in Frank.

Under the existing conditions the property is approximately 24.44 acres. After the subdivision, and with Basin F parcel, it will be approximately 25.56 acres. It is in the redevelopment plan for Princeton Junction, the RP-1 district, as was previously noted.

So now I'm going to go over a little bit more about the location and the setting. So to do that I'm going to go to -- excuse me. I'm going to stay on PowerPoint page two.

So this is a transit-orientated development. It's very important to understand that. It is literally in walking distance to the Princeton Junction train station, which services both the Northeast Corridor Rail Line, as well as the Dinky

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Line to Princeton.
It is on Washington Road, which is a county road, Route 571. And it is a county road up to the ramp to the bridge that goes over the railroad. It is a township road south of that ramp.

Currently the DOT actually has jurisdiction over the bridge itself, the overpass from the intersection with Washington Road to Princeton-Hightstown Road, which is also a portion of County Route 571. And that is NJ DOT Route 64.

So that you'll see here on my pointer in red, that is all this area on the left side. That's -- this is Washington under the county, DOT jurisdiction as you come over the rail line, and then it comes back to county jurisdiction.

So in terms of existing site conditions, I'm going to go to PowerPoint page number three. This is a very similar view to the prior, except now we're zoomed in much tighter where the existing site consumes most of the exhibit.

You'll see both from looking at the exhibit, and if you've been by the site, it's currently developed with an underutilized office park. So there is a substantial amount of development, both in terms of buildings and parking areas and other
ancillary spaces.
It is bounded by the New Jersey Transit parking lot and rail station, as well as the Dinky Line and the Northeast Corridor Line. And that's all -- on this exhibit would all be on the left and kind of lower portion of the exhibit.

Again, to the right you have Washington Road, and then you've got the overpass that brings you over the Northeast Corridor Rail Line.

The site is in the Delaware and Raritan Canal Commission Review Zone B, as in boy. A portion of the site is located in the flood hazard area. The flood hazard area is located along the northerly portion of the site in the area I'm indicating here.

The verified flood hazard area of elevation is 64.1, and that was developed using the method one approach, which relies on an NJDEP stream study.

Interesting to note that that elevation is actually based on the back water from the Millstone River, which is off to the right. It's just off the page here. But that has a very large watershed of over 78 square miles, as opposed to the Little Bear Brook, which the site is actually contributory to, that only has a drainage area of approximately 2.4

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square miles.
The flood hazard area extends
approximately 150 feet into the site at its maximum point, which is approximately Road $A$ under the proposed conditions. And I'll highlight that on the following slide in a moment.

That flood hazard area has been verified by the NJDEP, and the required flood hazard area permits have been issued, and they were received on May 12, 2021.

There are no freshwater wetlands on the site. There is a small area, a transition area, in the northwest corner, approximately where I'm indicating there. But it's only a transition area coming from an off-site wetland. It's a 50 -feet intermediate resource value buffer that extends onto the site. A NJDEP Letter of Interpretation was issued for that confirming that on February 20th of 2020.

And the Chair, in the prior meeting -- so
I'll just answer his question -- had asked whether or not that had been filed with the county clerk. The answer is yes. The deed notice that's required for the LOI was filed on April 16th of 2020.

So now I've moved to PowerPoint page number four. This is now the -- similar to what

PowerPoint slide number two had, except now the proposed development has been overlaid. So you can see the layout and the extent of the development relative to its surrounding area.

I'll go through now in a lot more detail each section of this development and how it interrelates with the surrounding border, and also the content that's within that developed area.

So I'm going to begin doing that with
PowerPoint page number five. What's represented here is a total of 868 units in addition to that. Those units are residential units.

There is nonresidential space of
approximately 21,211 square feet, which includes a promenade retail area and some Atria Senior Living nonresidential space.

Within those residential units there are 535 Avalon Bay apartment units for rent, which are distributed in two buildings, which we call the East and the West building.

Again, I will show you some more detail.
But just quickly, the West building is here on the lower left side, and then down on the lower right is the East Building, which also has a parking garage in the middle and then some additional building area.

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Then in the upper right portion of the site there is a Pulte Homes neighborhood with 150 townhome units, which is a mix of 32 traditional townhomes and 118 stacked townhomes.

There is also a condominium building right in the middle of the project. In some prior lives that was going to be a proposed hotel, for those of you that have been following this over the number of years it's been going on. Mostly related to the pandemic, that did not happen, so that is now a condominium building which will be constructed by Pulte. And that will contain 48 condominium units over an at-grade parking area. So, essentially, it will be a parking garage underneath it, but it will be at ground level; not subsurface.

Last but certainly not least, in the upper left-hand corner we have Atria Senior Living facility which will have 135 assisted living units, which will include 25 memory care units.

Within that, all those units I just described, there are included 149 affordable units located throughout the project. Little more specifically, there are 100 units in the Avalon Bay buildings. Fifteen in the townhomes, seven in the condominiums, and 27 beds in 22 units in the assisted
living facility.
All of the uses that I've described to you this evening are all permitted uses. No use variances are required.

As was noted, this is also a subdivision application, mostly for the functionality of the project. It will actually be subdivided into 14 parcels to separate the various users, common areas, and roadways.

So for the rest of the evening I'm going to focus on various aspects of the site development. The architects for each of those three main development areas are also here, so they'll focus on the building. So my testimony will not delve too much into the building contents, but more the site contents and how the buildings interact with the site.

So I'm going to begin on PowerPoint page number six and describe the promenade and retail area. You'll see on PowerPoint page number six here in the pink or magenta color, that is the area we're talking about where the retail and promenade is located on site.

On PowerPoint page number seven we have a blowup now. This is from that same rendering that I've been showing all along. We're just way blown in
now so we can see a lot of the detail that's going on.
What you're seeing is on the top of the screen the Avalon West building. You're seeing a portion of that in a kind of mirror fashion.

On the bottom of the screen you're seeing part of the Avalon East building. And then right in the middle is the promenade area which is, essentially, a boulevard-type roadway that has a circular end so that there's -- there's no dead-end area in it.

So I'll just kind of walk you through that real quick. I'm going to start from the south end, which, on this exhibit, is on the left side where I'm indicating. So in this area we have an ampi -excuse me. An amphitheater-style seating area. There's some gray differential between the New Jersey Transit parking lot and this promenade area. So we're taking advantage of that. It slopes down as you come toward the promenade.

So we've got a sidewalk that kind of winds back and forth. It creates the seating opportunities, and also provides handicapped accessible access between the two different ground levels. So we're really making the most of that space, both functionally and operationally.

Immediately to the right of that is an area we call the South Plaza. And that is located on the end of what would be the boulevard median. I'll explain this a little bit more in a minute. But it is possible to close off all or part of this promenade area to vehicular traffic, in which case then the vehicular portions can also become part of the public and event space. So there's a lot of flexibility built into this.

So, for instance, that South Plaza could actually more than double in size by simply closing off the roadway portion of it for a large event.

After the South Plaza, moving right, there is an open-air pavilion that is roofed with a transition to an unroofed area immediately to the right of that. We call that the shade tree knoll, and that's got -- it's a garden area. It's got tables throughout it.

To the right of that there is some additional plaza space that can either act as a plaza or can actually act as a cut-through. So if you want to only close part of the promenade area, you can close it at this point and then actually go through the median to complete the loop. So that gives you some functionality. If you have a medium-sized event,

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you don't want to close the entire promenade, but you need more space, that is available.

Immediately to the right of that we have a deck jet fountain area. So this is where fountains of water are coming up through the ground. Scenario that is both esthetic and also an area that's suitable for children to play in.

In a similar vein, immediately to the right of that we've got a synthetic turf panel area. The synthetic turf is because we anticipate this being a high-use area. Synthetic turf is not like it used to be decades ago. It's a much more long-lasting material now. It has excellent drainage. So even immediately after a rainfall it's immediately usable. It's not going to wear. It's not going to turn into mud, so it's always going to be ready for the intended purpose, because we anticipate this being a high-traffic area between just daily use for children and then event use as things are programmed.

Then finally to the right of that we have a North Plaza area where -- and there's also some supporting pedestrian crossings of Road $B$, which, essentially, leads you off to the Pulte part of this community, which is off to the right of the screen. It is a flexible design. A typical day you would have

360-degree access. You would, essentially, come in on what we're calling Road D on the top of the page, circulate around, and then be able to come back out. There's parking throughout this area.

The idea is that there is retail -- I shouldn't say retail. Nonresidential space on either side of this promenade area. And this was open to the public. It's not some kind of restricted area. The idea is that this would service both community members, as well as members of the commuting or transit-orientated public that are using the train station. So if they want to run over, grab a cup of coffee, or whatever it is that winds up occupying those spaces, they would be able to do so.

Like I already mentioned, it can be cut
in half or it can be closed off in its entirety, and you simply stay on Road $B$, and the whole area can become event space. So it scales very nicely for small events which could be, you know, farmers' market; something like that. Or large events, which could be some kind of concert series or something like that.

MS. GEEVERS: Can I ask you a question on that? Would you be promoting to the greater community when you have, say, you know, a band or something,

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different things, events, whatever's going on?
MR. LANGE: Yes. I'm sure --
MS. GEEVERS: Is it --
CHAIRMAN O'BRIEN: Linda, excuse me.
Could you get closer to the microphone so members can hear the question? Thank you.

AUDIENCE MEMBER: Is this open for questions?

MS. GEEVERS: No. This is the board at this point.

Is it going to be open to the greater community, this whole area, when you have events? Let's say you have a band right in the middle of the summer. Some kind of band comes in. Are you going to promote that to the whole community? How would you do that, if so? Or is this primarily just for the people living there?

MR. LANGE: No. This is definitely
public space. So not only is the promenade public space and the nonresidential use is on either side, but Road $B$ is actually a through road that will be open to the public.

Road A, in a similar fashion, will also
be open to the public.
So these are all public access areas.

There's no gates, there's no restrictions. You know, we welcome -- and, in fact, for these areas to thrive, it's going to be important that people from beyond the community use these facilities. We think that will naturally occur, because we are right next to the train station. So there is a reason for people to come here. It's a little bit different. It's not like we're on a large, multi-lane state highway where people are going to see a sign and kind of pull in. It's not that kind of use. You're going to have to be here to kind of see it or know it's there, word of mouth.

But we think the train station is going to drive a lot of traffic beyond the residents. So we should get, you know, some pretty good traffic here. Then all the events and all would be totally open to the public.

MS. GEEVERS: Where would the public park?

MR. LANGE: If you don't mind, I have a whole parking presentation, so I will address that.

So just to finish this off, there are street lights, street trees, bike racks, benches, the seawalls, as I described. The landscape architect will go into more detail of each of those elements at

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a later point in testimony.
In terms of refuse and recycling, it's going to be managed internally with the residential uses. There are two different areas. The eastern retail will be managed in the southern portion of the Avalon Bay East Building near a deadend roadway.

Maybe I'll switch slides. So I've just now switched to slide number eight so I can just show these areas.

So on the Avalon West side right off of the cul-de-sac here next to the Avalon Bay compactors that's where that retail would be, and then kind of mirror opposite on the east side there's a -- it's under this purple color, but there's a road here that's got a K-turn area that's, you know, strictly utility area. And there's a location there for refuse and recycling to service that east side.

So with that, and staying on PowerPoint slide eight for a second, I'm now going to go into the Avalon Bay portion of the community. That's what's shown in the purple here or with the number two. That's the east and west.

So to the right side is the east area that you'll notice that it is larger than its companion area to the west. Those two areas in
totality will have a total of 535 Avalon Bay units, which are distributed in two buildings that will be five to six stories in height.

I'm going to switch to slide number nine. So, now, this is back to that same rendering we've been referencing. We're just zoomed in so we can see the Avalon Bay locations.

The primary parking for both the East and West are parking garages. And Avalon East, there's a parking garage, essentially, in the middle of the structure that's got access both from Road B and from Station Road.

And then in a similar fashion, Avalon
West has a parking lot located just to the north of the building, and then it has access to and from Road B.

There will be a variety of outdoor amenities. Again, the landscape architect will describe these in a lot more detail, but they include things like courtyards, parklets, a pool; things like that. But Tom Carman, the landscape architect, will provide a lot more detail.

There are a number of loading zones proposed, so I'll just run through those. In the east side there are two. One is located off of Station

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Road. It's right above the word "Road." I'm pointing to an exhibit. There's a dog park right in that area. It is proximate to some elevators within the building. The architect will provide a little more information about that, but that would be one of the areas that could be used for move-ins and other types of loading and deliveries.

Also serving the east side to the left or west of the road will be parking garage entrance. There's another area for loading. It's about 85 feet long, and that would serve for both loading as well as package deliveries, such as FedEx, UPS; that sort of thing.

And then, finally, there's another area for the west side, a 70 -foot long loading zone located along Road B , and that's between the promenade area and the entrance to the Avalon West parking garage.

In terms of refuse and recycling, again, will be managed internally. The Avalon East has two different refuse locations. One is to the left of and adjacent to the north entrance to the parking garage east, so that is right here off of Road B. And then the other is down here immediately to the right of the access into the parking garage off of Station Road. And both have compactor-driven dumpsters for refuse,
and that's all internally fed. The architect will provide some additional testimony of how it's fed from inside the building.

But from the building system it comes
down into these fully enclosed units, which are roll-off-type units. Once they become full, they're simply picked up and exchanged for an empty container.

All the truck turning, et cetera, has been checked so that this will function appropriately for those trucks to access those areas.

Avalon West has a very similar location. It's off the cul-de-sac, so it's in between, essentially, the end here, the Avalon West building, and this service road cul-de-sac. This whole cul-de-sac and road are purely service. This is not for public access. So to serve loading, delivery, and refuse, you know, fire access, you know, emergency service access; that sort of thing.

So with that, I'm going to go to the Pulte portion of this community, and I'll be switching now to PowerPoint page number 10. And the Pulte portion of the community is in this light green color with the number three.

And then, similarly, what we've been doing, I'm going to zoom in now on that area on the

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rendering and that is PowerPoint page number 11. So in this area we've got a mix of different types of townhomes. Again, 150 townhomes. They will be three stories, and it's a mix of traditional townhomes, 32 of them, and stacked townhomes, 118 of them. And those are located here throughout the development.

Then in the lower left part, which is, really, in the center of the site overall, but on slide 11 it's the lower left, that's where this 48 -unit condominium building is. That's a five-story structure, which is four stories of residential over at-grade parking. The at-grade parking is under the condo, so it will be weather protected and will serve the condominium building. I will talk about parking in a lot more detail a little bit later.

Amenities here include walking paths, bike racks, access to the promenade, et cetera.

Here, in terms of refuse and recycling, the residents in the townhomes and stacked townhomes will keep bins in their garage and wheel them out on collection day where -- typical residential setup.

Residents in the co-units that do not have garages will use designated bins that are located in trash corrals on the side and rear units, and those are shown on the plans.

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Trash in the 48 -unit condominium building will be managed internally, and then wheeled out in containers that will be picked up on trash day. And that will be a managed thing by the homeowners' association.

So last but not least, moving on to the Atria Senior Living, I'm going to PowerPoint slide 12. Atria is shown here in the yellow color. And the number four, you'll see, it's on the northwest portion of the site. It fronts on both Road A and Road B. There's a total of 135 assisted living units in that building. And that includes 25 memory care units. The building will be fully sprinkled. The building will get deliveries because it is -- it's a residential use and it's considered so under the RSIS. But, obviously, it's a little bit of a different use, so they do get more deliveries, institutional-type deliveries, so they are accessing the service road cul-de-sac for that. They have a loading area in the -- this southwest corner of the Atria building. I'm going to anticipate about 26 deliveries per week, but many of these deliveries are coming on smaller trucks and vans. This is not tractor-trailer-type stuff. This is smaller things. You know, doing community supplies and food supplies, linens; things like that.

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CHAIRMAN O'BRIEN: Jeromie, you made reference to something, RSIS. That stands for --

MR. LANGE: The Residential Site
Improvement Standards. It's N.J.A.C. 5:21. And in terms of residential development, that usurps local zoning for any of the items that are covered by it.

So similar to where the loading is
concerned or, excuse me, taking place, there are bins
for refuse and recycling that will be picked up by private hauler in this area as well.

And there are a variety of amenities, just like the other parts of the development, but the landscape architect will expand on that. But they include a number of outdoor spaces for the benefit of those residents.

And then I already hit the refuse and recycling.

All right. So now I'm going to go to go PowerPoint slide number 14. I meant to -- actually, I forgot to go to number 13 first. So here's the rendering again zoomed in, similar to what I talked about before. You'll see we've got Road B coming, which is, really, a through road from Road A to Washington Road. We've got this little half moon drop-off area that accesses the front door to the
senior living to facilitate drop-offs. You know, things like that.

You can see some of the outdoor spaces in the grounds kind of in this nook of the building along Road A. And then you can see the -- these kind of back-of-the-house areas that we discussed where you've got the loading and the refuse and recycling off of our service drive cul-de-sac.

So now moving to PowerPoint slide 14, I want to talk a little bit about the road improvements. I'm not going to talk about this too much. There is going to be separate traffic engineering testimony, which will be at a subsequent hearing, that will describe this in a lot more detail. But just to go over how it interacts with the rest of the site, I will address that.

That area is located on the right side of Exhibit 14, which is the east side of the project. It's indicated here in orange with the number five on it. And this is really -- I'm showing a relocation and realignment of Washington Road, which is shown on slide number 15 that I just went to.

You'll see here that Washington Road, which currently runs to the left, what's labeled as Basin F, it's, essentially, the left side of Basin F

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that's current present day Washington Road. That's going to be bumped out and, essentially, lined up with the ramp that goes up to the bridge going over the Northeast Corridor. So that will -- instead of being that turn you've got -- either a sharp right or sharp left you got to make now to go over the bridge, now it will be a straight-on movement. You will come into a traffic circle that will, essentially, direct traffic coming from, really, Station Drive or Road B. You'll have traffic coming over the bridge and then coming from Washington Road, you know, from that direction.

There's also a planned future access as a fourth leg to this circle for a future development that's not part of this application. Again, the traffic engineer will address all the layout and operational aspects of it.

There is a dedicated basin here in the lower left, it's in this beige color, that services the road improvements. And it is -- Basin F is servicing the part of the Pulte community.

So I want to talk about site circulation overall, so I'm going to go now to PowerPoint slide number 16. So we've got two access points from realigned Washington Road, and they are one Road A, and that is proposed to go all the way through to the

New Jersey Transit parking lot. That is also known by some as the Vaughn Drive extension. It is possible, it's not part of this application, but at some future date this is set up to be an extension of Vaughn Drive, and we connect all the way through to the west here. So it was designed with that in mind, although, again, not part of this.

Similarly, it is shown with a connection to the New Jersey Transit parking lot. We're currently working with New Jersey Transit to secure those rights. That's a nice to have, not a need to have. We could also terminate this at our service drive and leave it at that if for some reason New Jersey Transit was not interested.

But, obviously, this is a large
residential development which, being
transit-orientated as it is, should be a large chunk of ridership to use the transit facility. So it makes total sense for them to integrate as much as possible.

The second point is from Road $B$, which is, really, going right through the middle of the site, it connects Road A down to the other portion of our Washington Road frontage. So that gives you full circulation between Road A and Road B and Washington Road. You have full circulation all around and to and
from the site.
All of the roads, whether it's Roads A and B, as I just described, or interior roads, Road C that connects Road $A$ to $B$, this is more of an internal roadway, really, servicing the Pulte Homes neighborhood. It's, essentially, the spine of that part of this overall community.

And from there there are a bunch of side driveways with access to the individual units and service parking areas.

Similarly, I already talked it, but about the promenade area. That's Road D, that circulates around off of Road B. Again, that's not a through traffic. That's really servicing the nonresidential space and the promenade.

All four of these roads are in
conformance with the RSIS. Road A has a 33 -foot cartway and an eight-foot multi-use concrete path on one side that is located on the side -- the south side of Road A. Meant to be for both pedestrians and bikes. It's considered a minor collector, medium to high intensity, with no parking. And those dimensions are fully in conformance with the RSIS.

Road $B$ is a very similar classification, also a minor collector, high intensity. The only real
difference is this has parking on both sides, where Road A did not have any parking. So this has a 22-foot cartway, a seven-foot minimum parking lane on both sides, and a five-feet minimum sidewalk on both side roads.

Road C, also considered a minor collector under the RSIS high intensity. And this has both side parking. So, again, 22 -foot cartway, seven-foot parking lane on both sides, and a five-foot sidewalk on both sides.

Finally, Road D, which is a one-way circulation, so you're going, essentially, counterclockwise as you look at it here on the exhibit, that's considered a minor collector, high intensity, with parking on both sides. Twenty-foot cartway, seven-foot parking lane on both sides, and a 10 -foot-wide minimum sidewalk.

And, again, as far as the Washington Road realignment and how that interacts with everything, the traffic engineer will provide more information.

MS. GEEVERS: And these four roads would be maintained by the developer of the community?

MR. HOFF: No.
MR. LANGE: No.
MR. HOFF: That's something that -- to
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that point, that's something that we need to work out with council as to which roads are to be remain private and which would be public.

MR. LANGE: Regardless, all four roads meet the residential site improvement standards, so they're all suitable to be public roads. But it would be a council action to determine which roads are public versus private. But they're all suitable and meet the standards.

MS. GEEVERS: I would think that the developer could pay for that, not the -- not the residents, the taxpayers, since this is, really, all part of your development.

MR. LANGE: The developer is building all of the roadways.

MS. GEEVERS: Well, I understand that. There's always maintenance, snow removal --

CHAIRMAN O'BRIEN: Linda, that's not going to be determined at this hearing.

AUDIENCE MEMBER: When will it be?
CHAIRMAN O'BRIEN: Questions will be entertained later for the public. But as a courtesy I will say -- repeat what the Applicant's attorney said, that this is going to be addressed at the council because it's council that has the authority to accept
roadways for township responsibility.
MR. LANGE: Okay. Picking up, now we're going to switch gears to stormwater. We've got a stormwater exhibit on PowerPoint page number 17. If you look at the plans, you'll see the site, generally, slopes northwest towards Little Bear Brook, which is up off the sheet to the top of the sheet to northwest is in this -- there it is. In that direction.

We've got two distinct points of analysis
in that area, and both meet the stormwater management.
The one is -- the point of area number one, is an existing storm sewer. It's an 18-inch RPC discharging off site to the northwest toward Little Bear Brook.

The second consists of a Washington Road stormwater command system, which also eventually goes to Little Bear Brook.

There's an existing collection system and a detention basin on site. A portion of the existing basin will be converted to a bioretention basin under the proposed conditions, and that's shown in the yellow here on the left side of the exhibit.

The project is under the jurisdiction of the stormwater rules in effect on March 1, 2021. The project has been reviewed by the NJDEP for stormwater, and did receive, among their approvals, a stormwater

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approval from the DEP on May 12th of 2021.
The on-site stormwater management will be provided by a variety of different types of BMPs. So as I just mentioned, the first one here is on the left, this yellow area. It's a bioretention basin. Then to the right side there's an extended detention basin, also in yellow, and it's called Basin F.

Then throughout the site there are 10 underground retention basins. These are all shown in the pink, or it's really a -- I guess a pink color. You see them throughout the site.

In terms of water quality, there are -or, excuse me. In terms of those detention basins, four of them are storm trap units, two of them are in Road $A$ and two are under the parking garages.

So you can see here on Road A, up by Washington Road, and then also on Road A over by the transit facility. Then there are similar units underneath the Avalon West and Avalon East parking garages, and those are for stormwater detention.

And then there are six high-density polyethylene basins, and those promote infiltration. They are on the promenade and the Pulte Homes area.

So you've got the promenade here in pink, and then throughout the Pulte homes neighborhood you
can see some of those pink areas.
And then finally we've got two rain gardens on either side of the condominium building, and those are in this yellow color to the right and left of the condominium building.

MR. HOBERMAN: So these underground detention basins, the red -- they're in the red, correct?

MR. LANGE: Yes.
MR. HOBERMAN: Okay. So --
CHAIRMAN O'BRIEN: That's Mr. Hoberman.
MR. HOBERMAN: Thank you. I've
identified myself. Thank you, Mr. Chair.
In terms of the design of something like those, or capacity of something like those, could they have withstood the most recent storms that we had with Ida?

MR. LANGE: Yes. In fact, both the Henri and the Ida storms were actually in this location specifically at the site. Very similar. Henri was about four and a quarter inches of rain, and Ida was about five inches of rain at this location. That correlates to -- there's more that goes into what storm return period is. But you could say roughly a 10-year return period for that storm.

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period, which means a one percent chance of occurring in any given year. Whereas the storm that actually occurred here locally, at least in terms of rainfall, was about a 10 -year event. So well under the 100-year event.

So the answer is yes, these systems would have easily handled, actually, both Henri and Ida.

MS. GEEVERS: So your testimony would be that we're actually improving the stormwater management because of all these basins and different things, you know, the way that you're engineering this, as opposed to the way things are?

MR. LANGE: Yes.
MS. GEEVERS: Because there's a lot of impervious coverage. People in town are very worried because Washington Road floods, and they don't -simply don't want to see this project increasing flooding or adding more water to an already difficult situation when there's severe storms.

MR. LANGE: And that's, obviously, a very logical and understandable concern. Certainly something we took into account. The Township has, of course, been aware of these issues. In fact, they engaged two different professionals, SWM Consulting
and Princeton Hydro, to do a study or some different studies on behalf of the town. So they looked at that.

One of the things they concluded was that the existing stormwater management system in these areas are undersized.

So just by virtue of modernizing the stormwater system -- now, keep in mind, this is, roughly, 25 acres of much larger drainage area, so there's only so much we can do within these 25 acres. But certainly within these 25 acres we are radically improving the stormwater management system from what is there today.

One of the -- there are multiple criteria that has to be met under the stormwater rules, but one of them is a series of reductions. So there's existing peak flow rates. So a storm like Ida or Henri comes, there's an existing peak flow rates that leaves the site, and that really drives flooding in storm sewers and other conveyance-type structures.

And those studies that I just referenced that the Township had engaged, indicated that it is the conveyance type of thing that causes a lot of the chronic flooding. So there's more often flooding. It's, really, conveyance related.

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So bringing these peak rates well down -when I say "well down," what that means is at least a 50 percent reduction in the two-year storm, 75 percent reduction in the 10-year storm, and 80 -- or, really, 20 percent, but 80 percent of the existing 100-year storm.

So you're getting a 20 or 25 or 50 percent reduction from the peak flow rates that exist today. That's going to really help with that chronic flooding.

Now, in terms of overall regional
flooding, Washington Road will absolutely still flood.
The drainage area to Washington Road is only about 2.4 square miles, but that's very misleading. That's the drainage area of the Little Bear Brook.

What's actually driving the flooding here is not the Little Bear Brook; it's the Millstone River. The Millstone River has a drainage area of over 78 square miles. It's an absolutely enormous drainage area.

When you look at -- even though Ida was arguably worse for New Jersey holistically, when you look at the contributory (indiscernible) to the Millstone River in isolation, Henri was actually a little bit worse for the overall drainage area to the

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Millstone River. Because east of here there was more rain in Henri, where in Ida the rain was more north and west. There was kind of a swath coming out of Pennsylvania. It really hit the Raritan River extremely hard in Ida, where Henri was concentrated a little bit further south than east.

MS. GEEVERS: Do the basins feed into any specific area?

MR. LANGE: Yes. The -- this is a
holistic storm sewer system, so, you know, we have a decentralized system and that we're dealing with stormwater all over the site. There's not one large basin just in one corner of the site. You can see, looking at the colored map, that's why I did it this way, that they're spread throughout the site. They are all interconnected. They go to one of those two discharge points. So either in the top left they go to that 18-inch pipe.

CHAIRMAN O'BRIEN: Can you use the pointer, Jeromie, please?

MR. LANGE: So they either go off here to the top left to an existing 18-inch pipe that heads to Little Bear Brook, and then -- or they go here in the right to Washington Road and go through that storm sewer system also to Little Bear Brook, and then they

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all flow to the right of the sheet to the, you know, northeast.

When there's a confluence it's off where this map shows, but there's a confluence between Little Bear Brook and the Millstone River at that location, which is where it ultimately goes.

MS. GEEVERS: You're saying they drain into the Little Bear Brook?

MR. LANGE: Yes, that's where -- we don't control the land all the way to the brook. There is intervening structures in both cases. But, yes, that is where the stormwater ultimately goes.

MS. GEEVERS: You're saying that will not create any more flooding problems? It's not going to increase flooding problems the way this is designed?

MR. LANGE: Yes, because we're going to reduce that peak flow rate.

Another thing to understand here is there's timing matters in stormwater too. So the response time of this development is much quicker than the response of the Millstone River. And that comes out of the fact that the Millstone River, because that whole section of the watershed is relatively flat, it's extremely large, very long, so it takes a while. And, in fact, your consultants estimated it would be a

12 to 18 -hour delay for Millstone River to peak in this area.

So what we want to do is cut back the rate of water leaving the site, but at the same time get rid of the water ahead of that peak coming through, and that's exactly what we've achieved. When you look at the timings on the on-site stormwater management, we retarded that peak, but we also evacuate the peak of the water out of this area before the Millstone River peaks.

Now, the flooding will still happen. The Millstone River is enormous, and that will be flooding Washington Road in large events. That will continue to happen. But we will not be exacerbating that, both because the reduction factors and the offset in timing.

MR. MARATHE: You said Ida was five inches and it would have handled it? How much rain can it handle instead of five inches? Ten inches? Fifteen inches?

MR. LANGE: It's around -- I can look up the exact number. It's about nine inches of rain is the 100 -year storm. I got to check for this exact area. I just can't remember. But it's roughly nine inches of rain.

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MR. HOBERMAN: We also should consider the flooding -- the flooding that you've mentioned also affects -- can affect all the way over to Alexander Road, so it's a -- more of a regional thing than just Washington Road.

MR. LANGE: It is. I'm only focusing on Washington Road because we don't contribute water to Alexander. But you're correct.

MR. HOBERMAN: I'm saying the bigger picture of --

MR. LANGE: Absolutely.
MR. HOBERMAN: -- where this affects in
our township.
MR. LANGE: Absolutely. And, again, what's happening, the -- when the Millstone River floods, it's actually sending water up the Little Bear Creek going backwards, and that's really -- the big flooding that you're seeing -- there's nuisance flooding. You get a heavy rain, you get some nuisance flooding. But when you get the large flooding like you saw in Ida and Henri, that's coming from the Millstone River. That volume is coming from the Millstone River.

So just a couple other quick things to
point out. It's not colored on this map, but I did
briefly mention it before. There is an infiltration basin that's kind of crescent shaped or triangular shaped, however you want to characterize it, on the right side of the exhibit that's servicing the new road improvements. There is some, you know, net -small net gain in overall impervious coverage there. So that's why we have that infiltration basin to offset that.

Speaking of offsetting, this blue basin right -- roughly in the middle of the Road A frontage is actually not a stormwater basin. That is a flood storage basin. We did have a small amount of net fill in the floodplain, so that basin offsets that so that we don't have any net fill so the floodplain has the same volume, you know, as the existing conditions versus the proposed conditions. And, again, with the size of these drainage areas, it really doesn't matter, frankly. It wouldn't actually affect it if we didn't have it, but we do have it and we do meet the DEP standards for net fill.

In a similar -- similar mode, we also meet the water quality requirements. We have 50 percent and 80 percent MTD, which are Manufactured Treatment Devices. We've got bio retention, extended detention, infiltration. All of these things work

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together to meet the DEP stormwater standards in terms of water quality.

And in a similar vein we also meet the groundwater recharge requirements, be it the bio retention, infiltration basin, and the perforated high-density polyethylene basins, and those two rain gardens that I mentioned on either side of the condominium building.

When you add all that up, we have more groundwater recharge than is required.

MS. GEEVERS: And the DEP has to approve these plans too?

MR. LANGE: They do and they have. So the DEP permits we currently have have already, you know, definitively approved these plans. Definitively approved these plans.

CHAIRMAN O'BRIEN: That was the May 21st?
MR. LANGE: Correct. Yeah. There was -there's two sets. Just to be clear on that, there's two sets of flood hazard area verifications and individual permits. One set is for the development itself, the residential and nonresidential uses. The other set is for the roadway improvements. But both permits have been issued, and both include improving the stormwater design for both the roadway
improvements and the actual development.
So sticking with water, but switching now to domestic water, we are in the New Jersey American Water service area. The water demand is approximately 121,900 gallons per day. To service that there are water mains being extended from the existing 12-inch main on Washington Road with three different connection points, which will then be looped through the development. Those are extending along Roads A and $B$ and to Road $D$ by extending the main along Station Road.

Hydrants, both public and private, will
be provided, and the locations have been coordinated with Chief Lynch.

For the Pulte portion, the water main
will be private. So a meter and backflow preventer or hot box will be provided west of the condominium building.

A hydroflow test was performed in January of 2020, and it shows a flow rate of 4,459 gallons per minute at 20 psi, which is adequate for fire protection.

In terms of sanitary sewer, sewer
generation rate is estimated approximately at 481,500 gallons per day. Credit will be taken for existing

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flows from the site, based on the square footage of the office buildings. The net will be calculated.

To service that flow, an eight-inch PVC gravity system is proposed throughout the development, and that connects to an existing 24 -inch interceptor in the existing roadbed of Washington Road at three different locations.

I will note that those -- the utilities that are on Washington Road will remain along Basin F, for the most part, even though the roadway itself is being relocated off the northeast there.

The slopes of those mains are appropriate at 0.4 to one percent.

We're providing two grease traps for the nonresidential uses at the promenade, and a TWA application is to be filed upon endorsement by the Township and the Stony Brook Sewage Authority.

So earlier I had mentioned about parking and I --

CHAIRMAN O'BRIEN: Jeromie, excuse me.
Madam Stenographer, are you okay?
MR. LANGE: Thank you. Good call.
So now I've moved to parking. I'm on
PowerPoint page number 18. I apologize that this is an eye test. Just -- it's very difficult to get all
this information on a slide, so I'm going to go ahead and just read the highlights so that everybody can kind of understand what's going on.

First, in terms of the total required, and this is for the entire development, there's a requirement of on-site parking of 1,228 stalls. We are proposing 1,289 . So we are over the minimum required number of parking stalls.

In terms of how those break down, we've got 807 stalls for the Avalon Bay portion, 69 for the condominium building, 330 for the townhomes, 81 for the assisted living, two car share service stalls.

And then the nonresidential uses which, actually, under the ordinance only require 22, but they will have available to them 144 out of that total parking that I described at 1,289. And that's a concept called shared parking. Obviously, those uses, nonresidential uses, are going to peak during the day where residential parking, obviously, peaks overnight.

And there's a lot of studies that have been done over the decades now how those things interact, and this will easily work very well with the shared parking. We are not in any way counting on it, but as you've seen on a number of the slides, there's a very large parking area around two sides of us, the

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New Jersey Transit parking lot, so there's, obviously, a plethora of parking there as well. And that parking for the public, for these nonresidential areas, is located three different locations.

Let me just go to slide 19 here. This is PowerPoint slide number 19. So in terms of the nonresidential, you've got parking along Road B, you've got parking along Road D, and then you've got parking within the easterly Avalon parking garage. So there's three different opportunities for the public to park on the site. And then of course off-site there's the New Jersey Transit parking. And, again, we certainly envision that this (indiscernible) need is nonresidential space to be not only frequented by the community, but also members of the general public.

And the next largest, you know, set of people in addition to the community, would, I think, be pretty obvious that it would be the New Jersey Transit commuters that are using the Princeton Junction train station. They would avail themselves of either the nonresidential uses, whatever they ultimately are, and/or the special events that would be programmed here throughout the year.

MS. GEEVERS: For the public parking spaces, is there any limit? Like, you would prohibit
overnight parking or you have to get out by 11:00?
MR. LANGE: Yeah. We definitely prohibit that. Whether -- it needs to be worked out -- and this may be something that's just worked out in real life. Whether it's just signage, whether it's, you know, eventually putting -- you can put parking meters on Road B, for instance, if you had to. You can use -- you know, in the garage there's a variety of technologies you can use with the tickets and so forth.

So they can scale that, control, to make sure that stalls aren't used -- that people don't just park and leave their car there. And you see that in some places. You know, cars are kind of abandoned in the parking spot, for lack of a better term. So there are many ways that that can be dealt with.

MS. GEEVERS: I don't know, Jerry, that any of that would require an ordinance or not, like, you know, prohibiting, let's say, overnight parking.

MR. MULLER: On a parking site I think it's the property owner that would.

MR. LANGE: I would agree with that. The issue would be, like, for instance, if Road B -- the governing body would make Road $B$ a public road, then, like, parking meters would then become public parking
meters, you know, like any other municipal thing. So that would be the for instance.

In the garages, those are definitely going to be private. I would think Road $D$ is probably private, if I had to guess.

So the only one I think there's any doubt would be on Road B. And like I said, there's plenty of municipal, whether it's a sign ordinance or, you know, parking meters.

MR. BAIG: How the metered parking -- if someone would park on this, the public parking, how do you -- how do you stop them?

MR. LANGE: And that's what we're talking about. If that were to become a problem, you know, if somebody's trying to get free parking or you somehow serve the New Jersey Transit thing, we may have to put meters in or some other more -- something beyond signage.

You know, I don't think that's been fully worked out yet. And it might be better just to see how it goes. Address the problem areas. You know, we can speculate all we want as we sit here, but it's hard until the development's really in use and we kind
of get the dynamics.

But these things are challenges in urban
areas throughout the state, throughout the country. There are many solutions to that. So, you know, I've given you a few of them now, but certainly can be dealt with.

CHAIRMAN O'BRIEN: That was Mr. Baig that asked that question, B-A-I-G.

MR. BAIG: Thank you.
MR. LANGE: So just to touch on EV
parking stalls for electric vehicles, there are 86 of them located in the East and West Avalon parking garages. There are 50 in the East garage, 36 in the West garage.

Pulte will also be offering EV charging to each townhome garage owner, and also to the condominium units in the underground parking. So they'll have -- at the time of purchase they'll have the option to have charging equipment or wiring for charging equipment installed.

CHAIRMAN O'BRIEN: Jeromie, do those 86 spots, do they satisfy the model ordinance that New Jersey has put in place following the legislation that was approved?

MR. LANGE: I'm going to defer to the architects, because I didn't design the garages, and I'd rather them kind of walk through. They have a lot

Page 69
more information on the interior of the garages.
CHAIRMAN O'BRIEN: That's fine.
MR. HOBERMAN: So, Jeromie, on the -- in the East parking garage I do note that there is shared parking, which is residential overnight and retail during the day. Is that correct? I thought you --

MR. LANGE: Yes.
MR. HOBERMAN: -- just said that garages were for residents only.

MR. LANGE: No. The Avalon East is a shared parking.

MR. HOBERMAN: Okay.
MR. LANGE: The Avalon West is -- only services Atria and Avalon West. So -- that other than visitors for Atria, so in that sense they're public. But that garage is really not meant for the general public.

But the East garage, as well as the on-street parking, is all meant for the general public. And, again, that's over 144 stalls when you add all that together.

MR. HOBERMAN: Okay. Following up maybe on what Anis was just sharing, I just have this general impression that you'd probably want to keep the garage parking for residents or the Atria
development that, you know, in order to dissuade, you know, any type of commuter parking, like what Mr. Baig was saying.

So that's why I'm wondering, is it really a wise move to have a shared parking in the garage like the East garage? What's the wisdom there?

MR. LANGE: Several answers. It's absolutely wise. First of all, we want to make sure we have plenty of opportunity for these nonresidential spaces. We want them to succeed. They don't want them to be blighted. So we want people to be able to come that don't live in the community, whether it's because they saw it from commuting here, word of mouth, in town, whatever it is, you know, we want them to come. We want them to easily find a parking space.

Providing garage spaces provides sheltered parking. So for those residents or patrons that may not feel comfortable going in the rain, snow, whatever, it's a better experience. The garage is elevator service, so certainly makes handicapped accessibility. Impaired patrons have a much easier time to access the site. It's absolutely wisdom in doing it.

Avalon has a lot of development not only in New Jersey, but throughout the United States. They
are very experienced in managing parking lots and, really, do this all the time. So even, actually, just down the road in Princeton, the old hospital site, that's an example of that where they are managing that right now. You know, very close to here. So very, you know, well-trodden ground here. And, you know, Avalon has the experience to manage this.

MR. KARP: Are the parking garages, are those free or you pay for them? Michael Karp.

MR. LANGE: It's not clear yet what that
will be. But, again, it will come down to
operationally what is necessary to make things work.
I'm sure Avalon will develop that program and figure
that out. But they want the stalls used. They want
these leased spaces to be successful, so the people actually lease them. Sitting vacant is not helping anybody. So it is in Avalon's interest and the community's interest for these spaces to be vibrant and fully utilized.

So whatever's necessary, whatever kind of balance has to be struck to make that happen, that's exactly what they'll do.

MR. KARP: Well, on rainy days free
parking in a garage, lot of commuters are going to be parking there; I can tell you that.

MR. LANGE: Understood.
MR. BAIG: I have one more question.
Like I said before, the promenade, what you call the road would be closed for events or whatever you use public parking in that area?

MR. LANGE: Correct. But, again, this is why it's so important to understand that we required the 22. We've got 144. So even if we close the entirety of Road D, we're still well over the parking requirement. And, again, this would be then some kind of a, you know, community event. We would anticipate the New Jersey Transit lot to be in use. But even without that, frankly, there's enough parking in the community, you know, to still be several times over the parking requirement.

But, again, these are things that are going to work out. You see this done in a lot of transit-orientated communities. Not a new concept. It works very successfully.

All right. So I'm going to just wrapup then on one more slide here. Bike and pedestrian circulation. This is PowerPoint slide number 20. As I mentioned, that there are five-foot sidewalks, you know, throughout the development as a minimum. It's required by the redevelopment ordinance. They're

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shown in the blue colors here throughout the community. There's also six-foot sidewalk where it's adjacent to parking, consistent with the RSIS and the redevelopment ordinance.

We've got the bike or multi path -- use path along Road A. That's in this red color on the south side of Road A. We've got visitor and resident bike parking located throughout the development. And you can see here in the various colors there's both bike parking for the public, as well as bike storage for the residents in a sheltered manner, whether that's in the parking garages or under the condo building or combinations that are made in the Pulte units.

And then like I said, the public bike racks throughout the community. So very bike and pedestrian friendly community, as you can see by the distribution of overall facilities throughout the site.

In terms of the ordinance, just to kind of wrapup now, it is a fully conforming application. There is one waiver from a site perspective, which I'll just quickly touch on. And that waiver is from ordinance Section 200-29.M, as in Mary, for providing four-inch single white striping for parking spaces
where double striped spaces with 18-inch center-to-center lines are required.

It's my opinion, as both a professional engineer and professional planner, that the single stripe meets the ordinance intent, and that it is dividing the parking stalls and guiding cars where to park. I think it's much more residential in character to have the single stripe stalls.

Typically where you see what we call hairpin, you know, that 18-inch kind of double stripe, you see that in things like CostCo or a supermarket, or you see that sometimes in a high turnover area like a convenience store. And it makes sense there because you either have high turnover, so you're trying to encourage people who are parking quickly to park straight, or in an area where you've got shopping carts and you're trying to make sure the cars are spaced enough apart that the shopping carts can move around and aren't impacting the vehicles.

None of that is the case in a development like this. So I think it's more important to -- so you don't have the turnover parking, you don't have shopping carts, to keep the character of the neighborhood. Much more consistent with residential with the single stripe. And it's just not practical,

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in my opinion, to do the hairpin turn -- excuse me.
Hairpin striping in this type of application. Would
really not be favorable for the overall character of the neighborhood.

So just to kind of summarize a few things, in terms of current approvals, there is the freshwater wetlands Letter of Interpretation. There are the flood hazard area individual permits and verifications. We have a Mercer County site plan and subdivision that was conditionally approved on August 24th of this year.

And then in terms of pending to be filed applications, we've got the Mercer County soil conservation filed this spring. We will be filing to the Stony Brook Regional Sewage Authority once we get further along here with the Township. We need to file for an NJDEP treatment works approval. After that, sewage authority approval. We will be filing with New Jersey American. We've had a pre-application meeting with them, but we'll formally be filing with them in the near future.

We have filed in February of this year with the Delaware \& Raritan Canal Commission. Of note, the Commission does not act on applications until after this board does. They will not formally
act until there's a local approval. But they will entertain applications, so we're taking advantage of that, and we are in regular dialogue with the Commission with regard to compliance with their rules.

We will also need a request for authorization for so-called discharge construction activity and the state general permit. And finally we'll need an NJDOT street intersection permit for the realignment of Washington Road that I described earlier.

With that, that concludes my direct testimony on these topics. So, Mr. Hoff, I will turn it back to you.

MR. BAIG: I have a question. Ask electrical vehicle charging station. Do we have any proposing in this parking area?

MR. LANGE: We do. I did just testify to that earlier. We've got 86 electrical vehicle charging stations in the two parking garages, and then also the Pulte Homes development will be offering that as part of a sales option to all their buyers.

MR. BAIG: Thank you.
BY MR. HOFF:
Q Thank you. Mr. Lange, you testified -- I just want the record to be clear, you mentioned the

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design waiver. But from the zoning standards, the provisions of the RP-1, height, setbacks, bufferages, all of the typical zoning standards, this application complies with each and every one; is that correct?

MR. LANGE: That's correct.
MR. HOFF: Thank you.
Mr. Chairman, as Mr. Lange indicated, nothing more affirmative. Obviously he will be here for further questions as we get to the review letters and, obviously, questions from the public.

CHAIRMAN O'BRIEN: Fine.
Jerry, I should have done this before we heard Mr. Lange's testimony. But I want to say that he and I are acquainted professionally, and I don't see it as a conflict of interest, but I just wanted to get your viewpoint.

MR. MULLER: No, there is no conflict.
CHAIRMAN O'BRIEN: Thank you.
MR. HOFF: And with that, Mr. Chairman, I'd like to move on to Mr. Johnson, who's going to testify to the Pulte architecture. We're going to go a little bit out of order here, but I'll orient the board members and the public with where we are in the slide presentation.
BY MR. HOFF:

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CHAIRMAN O'BRIEN: You said 25, right?
MR. JOHNSON: Approximately 25
municipalities I've qualified as an expert in
architecture, yes.
CHAIRMAN O'BRIEN: Any board member object to this witness being considered expert? So be it.

MR. HOFF: Thank you, Mr. Chairman.
BY MR. HOFF:
Q Mr. Johnson, so we can get everybody on the same page, could you advance us to slide page 28, please?

A Sure.
Q This will be your take-off spot. You're going to provide that testimony and walk us through the architecture elements of the Pulte portion of the application?

A That's correct, yes, I will.
Q And when you make reference, just make sure you make reference to the page so that the transcriber -- transcription gets it down.

A Sure.
So I'm going to begin with page 29, if my eyes don't deceive me. This is a site plan here. It's a key plan that indicates the area with number
three that's in green. So, again, this is the Pulte Homes component of the site. This consists of one five-story 48-unit condo building, which is inclusive of seven affordable units. This is also comprised of 15 three-story townhome buildings which range in size from six to 18 units per building that are generally located in the northern portion of the overall development site.

Specifically there are 150 townhome units that was previously testified to, which are inclusive of $\mathbf{1 5}$ affordable units. I believe the breakdown of the unit mix was provided in the documents that we had submitted.

Q Mr. Johnson, why don't you advance to slide 30, because that, I think, will assist you?

A So slide $\mathbf{3 0}$ here is a blowup. This is an illustrative site plan that's rendered in color depicting the landscape, as well as the parking areas. The buildings are portrayed in a vanilla color. See if I can use this correctly.

Q It's the yellow button, I think.
A Is there a pointer?
Q Top button. There you go.
A So I'm not going to use the pointer here because it doesn't seem to be working.

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But the five-story 48-unit condo building is the rectangular building that's located on the bottom left corner of the exhibit here. And, again, as noted too, there are 15 three-story townhouse apartment buildings. There are two types of -- I'm sorry. Townhouse buildings. There are two different types of townhouse product being designed for the site here, which I will get into a little bit later.

One is what we call a traditional
attached townhouse, and the other is a stacked townhome. But the general design of this portion of the site allows that the primary -- the primary front, you know, elevations where the front doors are face the primary roads that are laid out in the site. Those roads being Road A, Road B, and Road C, providing access throughout the site.

So, essentially, the rear sides of these elevations where the garage doors are located, are internal facing or inward facing, which allows for traditional neighborhood design development where we have attractive landscape and architecture that face the primary street, which create -- which increase pedestrian safety and makes for an attractive streetscape experience for pedestrians walking throughout the community, as well as driving through

## the streets. <br> Again, we've designed the townhouse buildings to face, primarily, Roads A, B, and C, as noted.

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And then the other buildings throughout the site generally face green areas that have been designed in other pockets of the site.
``` next exhibit, which will be sheet 31 . And \(I\) would like to spend a little bit of time to talk about --

CHAIRMAN O'BRIEN: Mr. Johnson, excuse
me.
MR. JOHNSON: Sure.
CHAIRMAN O'BRIEN: Before you go on, you
mentioned in the 48 -unit condo building garage for parking. I note that there are about 24 parking spaces that are, I'll say, front to back. If they were to be used it can only be by one residential occupant. Is that --

MR. JOHNSON: That's correct. So there are approximately 24 structured parking spaces which are front to back. We call those tandem parking spaces. They're typically assigned to the same two-bedroom unit within the building. And, yes, they would be assigned to the same unit.

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\section*{So with that, I'm going to move on to my}

\section*{CHAIRMAN O'BRIEN: Thank you.}

MR. JOHNSON: You're welcome.
MS. GEEVERS: Where will the children
play?
MR. JOHNSON: I'm going to defer that to our landscape architect who's here who's going to talk about the overall site design and where some of the open green spaces are throughout the site.

Again, I think our engineer has made testimony in regards to the walkability of the site. I think you can see a number of pocket areas here are green that allow for passive play area. Certainly the site is well designed to provide activity to the greater park system within the community. But, again, I'll defer that to our landscape architect to provide additional testimony in regards to some of the passive open recreation areas of the site.

MR. HOBERMAN: On this issue -- I thank
you for bringing it up, Linda. On this issue -- I
know that when you've done other housing developments
that within the -- the zoning, or whatever, there's
provision for certain passive recreation areas, depending on the quantity of housing units or something like that.

When we did this zone for this type of
th
mixed-use development, that type of consideration was not given; is that correct?

MR. SURTEES: I think Dan might be better to answer that, but my understanding is no.

MR. MULLER: Sam, raise your right hand. Do you swear or affirm that the testimony you're about to give will be the truth?

CHAIRMAN O'BRIEN: Jerry, excuse me.
Let's do all of our potential witnesses at the same time.

MR. MULLER: All of the township staff will stand and raise your right hand. Do you swear or affirm that the testimony you're about to give will be the truth?

MR. NOVAK: I do.
MR. L'AMOREAUX: I do.
MR. GUZIK: I do.
MR. SURTEES: I do.
MR. DOBROMILSKY: I do.
MR. MULLER: So sworn or affirmed. If you could state your full name and -- state your full name, and going around starting with David.

MR. NOVAK: David Novak, spelled
N-O-V-A-K. I am an associate principal with Burgis Associates, spelled B-U-R-G-I-S, and we are the

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township planning consultants.
MR. L'AMOREAUX: Jeff L'Amoreaux, L-A-M-O-R-E-A-U-X. I am a traffic engineer with Arora \& Associates, spelled A-R-O-R-A. We are the township traffic engineer.

MR. GUZIK: Francis Guzik, G-U-Z, as in zebra, I-K. I'm a licensed professional engineer in the State. I'm the township engineer.

MR. SURTEES: Samuel Surtees, S-U-R-T-E-E-S. I'm the township land use manager and zoning officer.

MR. DOBROMILSKY: Daniel Dobromilsky, landscape architect for the Township, D-O-B-R-O-M-I-L-S-K-Y.

CHAIRMAN O'BRIEN: Those who are watching on YouTube, I apologize that we can't show you what our professionals look like at this time, but the camera's in a set position. So maybe you'll get to see them at another hearing.

SPEAKER: Mr. Hoberman (indiscernible) would be able to answer that question.

MR. HOBERMAN: Thank you. Dan?
MR. DOBROMILSKY: I think you should wait and hear the testimony from the landscape architect. But my expectation that this is a unique type of
development because of the zone that it's in, and the encouragement for the development in this area. But that they have amenities that may differ slightly from what you're used to, and you should hear the testimony, and then we can talk about how it fulfills the needs of the community.

MR. JOHNSON: Good. So that -- so with that I'm going to advance the slide to page 31, and I'm going to spend a little bit of time to talk about the five-story, 48 -unit condo building. Sheet Exhibit A-4 here are the front and side elevations for the proposed condo building. The building has been attractively designed with similar building materials for that which can be found on the two proposed multi-family apartment buildings on site.

The exterior building materials consist of quality building materials. The base of the building provides for a cast stone weighted base where the punched openings are at the garage level. We have two different masonry brick veneer colors being used on the upper portion of the building. There's a lighter color and a darker color to provide accent and relief.

The facades have been designed to be articulated horizontally and vertically to create

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relief in the design. There's a varied cornice line creating interest at the corner elements, as well as the center element of the building. The -- the design provides for large windows at the living rooms and bedroom areas.

Additional building materials that can be found on this building are two different colors of vertical fiber cement siding panels for variation and accent. We're also providing for dark window sashes, which can be seen at the punched residential windows there to provide contrast with the adjacent building materials.

We also have black anodized aluminum railings at the various balconies that are inset at the building. And, again, you'll find that the same quality building materials here and approximate percentage of building materials can be find on all four sides of the building.

This building is located centrally on the site, which is really at the head of the promenade between the two different -- two different Avalon Bay multi-family apartment buildings. And, again, there are 48 units. Forty-one of those are market rate units, and seven of those are affordable units.

CHAIRMAN O'BRIEN: So it appears that
each of these units has a balcony on the front side of
the building?

MR. JOHNSON: Correct. Most of the units do have balconies on the front, as well as the rear.

When you get to the next elevation you'll
see that. So that allows for outdoor space for fresh air. That's desirable more than ever, especially during these times.

MS. GEEVERS: Do the affordable units have balconies?

MR. JOHNSON: The affordable units have similar layouts. So some of the affordable units may have balconies.

MS. GEEVERS: May or may not? When you say "may" --

MR. JOHNSON: So some of the affordable units, I believe, do have balconies, yes. But I'm not sure yet -- I'm not certain at this moment whether all of the affordable units have a balcony.

CHAIRMAN O'BRIEN: Do some of the market rate units not have a balcony?

MR. JOHNSON: That's right. Some of the market rate units may not have balconies.

CHAIRMAN O'BRIEN: So there's no favoritism one way or another?

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 the building. Same access to parking. You know, the entrance to the units themselves, again, the same entry. So internal or external to the building you wouldn't be able to tell where they are. So it's a smart design.

MS. GEEVERS: And the size of the affordable units is in compliance with our ordinance?

MR. JOHNSON: That's correct. So the size of the units -- the minimum size requirements per unit type are in compliance with the township ordinance.

MR. BAIG: Are they for rent or for sale or the same?

MR. JOHNSON: The affordable units, I believe, are for sale in the condo building.

MS. GEEVERS: They're all for sale?
MR. JOHNSON: Right. So this is a for
sale. It's not a rental apartment building. It's for sale. Naturally they would have to comply with UHAC standards, as well as township standards, in regards to the pricing associated with them.

MS. GEEVERS: Is there any special amenities in the building?

MR. JOHNSON: No, there are no special amenities overall within -- within this building.
It's a 48 -unit building. Typically buildings of that size we don't see large club rooms and fitness centers that would drive up homeowners' association fees or condo association fees.

Again, you know, there are great amenities. There's fitness centers within the township and the surrounding area, so that's typical of a condo building of this size.

So with that then I'll advance the slide to sheet 32 , which is Exhibit A-5. This depicts the rear building elevation, as well as the additional side elevation.

So, again, here you can see the same building materials wrapping around all four sides of the building. The cast stone material providing weighted base to the building. The two different masonry brick veneer colors and textures, the vertical
fiber cement panels, and the same varying roof line and cornice line.

The overall building height for this
building is approximately 63 feet, four inches, which, again, complies with the maximum building height permitted by the ordinance.

So with that, if there are no further questions related to the condo building, I would like to advance to the discussion regarding the proposed townhouse product.

CHAIRMAN O'BRIEN: I do have one more question.

MR. JOHNSON: Sure.
CHAIRMAN O'BRIEN: Again, with regard to Exhibit A-1 that was provided to the board earlier, when I asked the question about whether there was sufficient electric vehicle charging stations to satisfy the model ordinance that is being proposed by the State, I was asked to talk with the individual developer.

MR. JOHNSON: Sure.
CHAIRMAN O'BRIEN: So the parking areas
that's shown, what is the situation for electric vehicle charging stations?

MR. JOHNSON: That's a great question.

So compliant with the new state ordinance standards, 15 percent of the structured parking spaces internal to the building will be what are called make ready electrical vehicle charging stations.
BY MR. HOFF:
Q If I could, Mr. Johnson, just to be clear, the new model statute is not applicable to this project. This application had been previously deemed complete prior to the enactment of the statute.

So while, as Mr. Lange testified, there is, you know, ample EV charging stations throughout the project, I believe the number was 86, at various locations throughout the project, we are not bound by the requirements of that state statute.

CHAIRMAN O'BRIEN: But, nevertheless, let's hear what are you providing.

MR. JOHNSON: So with that said --
MS. GEEVERS: So electric cars --
MR. JOHNSON: So with that said, my client, Pulte Homes, and it was testified to by our civil engineer, we will provide that as an option. So if you are buying a unit within the building, you will have an option for an electrical vehicle charging space internal to the condo building.

Similarly, the townhouses will have an
Page 93
option for an electric hookup.
And the infrastructure will be sized accordingly so that in time, as technology advances, more tenant demand arises, that the service size -the capacity of the transformers and the service sizes can accommodate that.

MS. GEEVERS: And then each unit gets one space, including the affordable units?

MR. JOHNSON: Correct. So each unit gets at least one space internal to the building. The affordable units I do believe park exterior of the building. I believe there's service spaces. But the spaces internal to the building are market rate spaces.

MS. GEEVERS: There's no design that you can get the affordable units to be underneath?

MR. JOHNSON: I believe they have the option to procure a space internal to the building.

MS. GEEVERS: Affordable housing units?
MR. JOHNSON: Right. So the spaces are structured differently price wise, the covered spaces versus the uncovered spaces. But they are guaranteed a parking space on the site adjacent to the building.

MS. GEEVERS: Outside?
MR. JOHNSON: That's correct.

CHAIRMAN O'BRIEN: And the electric vehicle charging capability is an extra cost to the residential owner?

MR. JOHNSON: It would be, correct. And, again, it would be metered usage. So, you know, if you had a hybrid vehicle that your vehicle you charged overnight versus someone charges for five minutes, it would track that. You would have an account. It would be able to monitor the electric usage of the car.

MS. GEEVERS: Those outside affordable unit parking spaces, are they designated by a sign?
You know, like, being reserved and they -- do they own them through deed or --

MR. JOHNSON: They would. They would. So, again, they would be designated. So the designated spaces, they would be numbered, and they would be assigned to each respective unit.

MR. BAIG: (Indiscernible) charging, but they're outside. So they cannot have (indiscernible) charging for (indiscernible).

MR. JOHNSON: Well, I believe that there will be EV charging in the site. So I think there will be the capability for EV charging for some of the service spaces, based on demand.

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CHAIRMAN O'BRIEN: Since it's metered use, doesn't matter who's using it. They'll be paying for it anyway. Nobody's going to get something for free.

MR. JOHNSON: Correct. So --
CHAIRMAN O'BRIEN: Someone else is paying
for it.
MR. JOHNSON: Correct. So there's
third-party companies like ChargePoint is one of the major providers in this market. And then I expect that the condo EV will be put in place that, again, additional EV charging spaces could be added. But I do expect that that technology will be offered to members -- to tenants of this building and of this community to provide for EV charging.

Typically how that works, you could reserve a time slot ahead of time. And, again, you have an account, like an EZPASS account, and it tracks your usage of electric charging.

MR. MARATHE: So, I mean, if you're going to charge for charging, what's preventing me from charging? Anybody can charge there. Doesn't have to live in that building.

MR. JOHNSON: So I'm going to -- you
know, this is getting outside of my area of expertise
in regards to actually how that works. But, again, it's a third-party company. It's monitored. There are ways to control that.

MR. MARATHE: Yeah. I mean, ChargePoint I can go and charge anywhere. I mean, I just pay my credit card.

MR. JOHNSON: Sure.
MR. HOFF: And just remember, this is all something that the operator, Pulte, is going to have to work out as part of setting up the condo regime to avoid just that very issue.

MR. MARATHE: That's better than having -- because anybody can go and charge there.

MR. HOFF: No. Exactly.
MR. MARATHE: That's like having 40
charging stations for the township.
MR. HOFF: We're not going to have a situation where people can pull up into private residents' parking spaces, charge their cars, and just leave. So we will work out the logistics of the electric vehicle charging station.

MS. GEEVERS: Are their guest parking spaces underground in the condo buildings covered?

MR. JOHNSON: I'm not sure of that. What do you mean by --

Page 97
MS. GEEVERS: Are there guest parking
spaces?
MR. JOHNSON: Are there visitor parking spaces?

MS. GEEVERS: Yeah.
MR. JOHNSON: So typically visitors' parking spaces would be service spaces exterior of the building for security and control. Those spaces under the building would be assigned to the residents of the building.

Okay. So then moving along, next I would like to speak about the proposed townhouse product. So as previously noted, there are two different townhouse products being proposed on site. We have -let's go back.

So there are 150 townhouses being proposed. There are two different townhouse types. The first in which I'm going to speak to here is the traditional attached townhomes. We have 10 of those buildings on site.

The second that I'll speak to are the stacked townhome buildings, and there are five of those on site. So what I have on screen here is Exhibit 33 or page 33 , which is called out as sheet A-7. These are the exterior elevations for the
traditional townhomes. So, again, these are straight-up townhomes, ground to sky. They're three stories. They typically have two-car garages and two-car driveways behind them. The exterior elevations have been designed to provide for a contemporary feel and look to blend in with the architectural style and characteristic of the overall community that's being proposed as part of this application.

The exterior building materials, again, are quality building materials. So comparable to that of the two Avalon Bay multi-family apartment buildings and the five-story condo building that I just provided testimony to.

The buildings are generally masonry brick veneer buildings that provide for cast stone detailing. Some of the cast stone detailing we can see are the wainscot detail at the ground floor of the building, as well as cast stone head details on that facade.

Comparable to the condo building, we are providing two different vertical fiber cement siding panels for accent and relief on this facade. They can be found on the projected box bay elements on the first two floors and the upper floor of the building

Page 99
with the lighter color to create a base in the middle leading to that townhouse.

The townhouses have been designed with a
varying ridge line. You can also see some of the
turned gable detailing at the roof line to provide variety and interest.

Nested within those gables we have a
fiber cement board and battan detail or look, which provides for attractive relief.

MR. SURTEES: Can you enlarge, by chance? Zoom in?

MS. GEEVERS: He's asking if you can make those larger, the pictures, for the screen.

MR. JOHNSON: So we'll zoom in. If you go back one slide, I think we accidentally advanced. BY MR. HOFF:

Q This page?
A This page. So if you zoom in on the top image of that page that's the primary front elevation of a typical traditional townhouse unit. The ground floor entries, the entrance doors, are full glass entry doors, which provide for a contemporary look to each unit.

We have a standing seam-covered roof detail over those entries, which provides for an
attractive entry to each respective unit.
The same building materials again can be generally found on the front and side elevations. If we can zoom out now and go to the bottom elevation, we'll see a typical side elevation where we carry that masonry brick veneer on the first floor, and we transition to some horizontal siding to change the texture of the building.

You can see the board and battan detail at the upper gable on the ends of the buildings.

And if we advance to the next slide here, we have the -- so if you go back one, please.

Q This one?
A Yes, please. Yes. Thank you. So the top image.

Q Page 34.
A Oh. So page 34, Exhibit A-8, this is the typical rear and the other side elevation for the traditional townhouse unit. So here we can see the two-car garage doors that each unit has. The primary living floor, which is where the living, dining, kitchen space. And the family room space and the (indiscernible) space is on the second floor. We have a walkout balcony there, or a walkout deck off of each unit. And then the bedrooms are located on the second

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\section*{floor.}

If you pan down to the bottom image, please, if you pan down to the bottom image, then we see the typical side elevation. So, again, comparable to the other side elevation that we previously noted.

CHAIRMAN O'BRIEN: Is that a door at the bottom?

MR. JOHNSON: That is. So that's a door to a mechanical closet off the side of the building.

CHAIRMAN O'BRIEN: So that would just be for the owners?

MR. JOHNSON: For maintenance access. Mechanical access for the building.

So with that then, we can zoom out and advance to the next slide, I'm going to spend a little bit of time to talk about the stacked townhouse products, which is a three-story -- three-story townhouse product. And I think we accidentally advanced the slide again. Go back one page. We zoom in on the top image.
BY MR. HOFF:
Q This is page 35 ?
A This is page 35, and we're going to look at the typical front elevation for the stacked townhouse product, which is a -- which is an

\section*{forward.}

Then for each respective townhouse
grouping there's a second primary front entrance door that provides for stairs straight to the second floor, which is on the backside of the unit, which is the second unit's living area which provides for the kitchen, living, dining space. And then, similarly, there's an internal stair then from the second floor to the third floor where that unit has access to the entirety of that third floor for the primary bedrooms of that unit.

So, again, this is a very successful product that has been designed and approved and built all across the state and the nation.

The exterior building materials being proposed, again, are very comparable to the traditional townhouse quality building materials providing for a reddish masonry brick veneer at the base of the building, two different fiber cement siding panels providing accent and relief, some horizontal siding being shown here on the projecting elements, again, at varying ridge line, projecting shed dormers here on the projected elements, and then the nested board and battan look being shown on the turned gable detailing.

If we can just slide to the bottom image on this page quickly. So -- again, so this is our typical side elevation. So carrying those same building materials, the masonry brick veneer being found on the base of the building, the horizontal siding and vertical fiber cement panel being used as accent.

If you could advance to the next slide, so lastly sheet 38.

\section*{Q Thirty-seven?}

A Well, if you advance one more, I believe we were just on 37. So page 38, which is sheet A-15 of the architectural site plan submission set, we have a typical rear building elevation. So here you're seeing the individual garages for the market rate units. You're seeing the -- on the second floor you're seeing the primary living space for the unit that's located on the second and third floor of the building, and then the bedroom windows for that respective unit.

Again, we're carrying that brick along the base of the building, and then transitioning to a horizontal siding for the second and third floor. And you can see the contemporary anodized aluminum for those balcony or terrace areas off of the primary

Page 105
living spaces.
And, lastly, if we slide to the bottom image, the other side elevation, which is very comparable to the other side elevation we saw.

So with that, that concludes my architectural testimony in regards to the proposed 48-unit condo building, as well as the two different townhouse products that's being proposed as part of this application.

CHAIRMAN O'BRIEN: On the overall layout plan, which was page four of 33 of the total overview, the townhouse buildings are numbered. Is there any significance to the sequence of numbering?

MR. JOHNSON: No. My understanding those
are just -- those are numbered for the purposes of the site plan submission. Ultimately they will be renumbered to comply with the U.S. Postal Service, as well as township ordinance. And certainly meeting with, you know, emergency first responders and how they would like the buildings to be numbered on the site prior to building code -- or prior to submitting building permit.

CHAIRMAN O'BRIEN: And can you discuss provision for bicycle storage or parking?

MR. JOHNSON: Sure. So the townhouse
units -- the condo building will have the opportunity for bicycle storage internal to that building for residents of the condo building.

The townhome units, again, each of the units typically have a parking garage, so there would be capability for a wall-mounted bicycle storage internal to the for sale townhouse units.

CHAIRMAN O'BRIEN: So an occupant of an upper unit of a stacked townhouse would still have such opportunity in the garage area?

MR. JOHNSON: Correct. They would have one car -- they would have an internal one-car garage. They would have the capability for a wall-mounted bicycle. I do the same in my house. I have two bicycles on the wall, and need to hang my children's bicycles up too.

But each of those units would have that capability.

CHAIRMAN O'BRIEN: Thank you.
MR. PANKOVE: How many affordable housing
units --
CHAIRMAN O'BRIEN: Excuse me, gents.
Anis, you, and then we'll hear Simon.
MR. BAIG: The construction
(indiscernible) all at once, or you've phased out
Page 107
certain areas?
MR. JOHNSON: Yeah. That's a great question. So specifically I'm providing testimony as it relates to the townhouses. They would naturally be sequenced, so typically they would be built, you know, in thirds. But I would expect that there would be a phase-in plan as part of the building permit for the township. And that would be -- that would be preferred to review prior to the building permit in regards to how they actually file these. But each respective building will have a separate building permit with its filing and review with the construction sub code official. But they would be phased, naturally.

MR. BAIG: The problem is we were done first or done asking this question. I mean, what is the general phase-in do you have? I mean, really different. The general phase-in that you do the promenade would be done first or --

CHAIRMAN O'BRIEN: I don't think this witness can answer an overall general phase-in question. Maybe we could get back to Mr. Lange to talk about that. Or somebody ought to comment to satisfy your question. But I wouldn't put it on this witness, who represents one part of the residential
development. Is that okay?

\section*{Simon?}

MR. PANKOVE: I'm curious: How many affordable housing units are in the stacked and traditional?

MR. JOHNSON: So the affordable housing units are not in the stacked traditional townhouse buildings. They are in -- I'm sorry. They're not the traditional townhouse product. They are in the stacked townhouse buildings. And they're located on the ends of some of the building spread throughout the site. So, again, they're in a -- they're in an attached unit associated with the stacked townhouse product.

MR. PANKOVE: Do they have a one-car garage or do they just have surface parking?

MR. JOHNSON: They do not. They have surface parking that is conveniently located adjacent to the front doors of those units.

MR. PANKOVE: So on page 38 on the far right, would that be an affordable unit?

MR. JOHNSON: Correct. So on the far right of the drawing number one on page 38 , this is a typical rear elevation of a stacked townhouse building. The far right unit there is a grouping of

Page 109
three affordable units.
MR. PANKOVE: So there's three affordable units in that end?

MR. JOHNSON: Correct. It's a stacked flat design.

MR. PANKOVE: Okay. All right. And how many buildings are there that are stacked again?

MR. JOHNSON: There are -- I believe
there are five.
MR. PANKOVE: Five stacked buildings?
MR. HOFF: Yes, five.
MR. JOHNSON: That's correct. There's five stacked apartment buildings.

MR. PANKOVE: And each of them has one unit at the end that is affordable?

MR. JOHNSON: Typically, yes.
MR. PANKOVE: And each of those are
three, so you're saying, basically, there would be 15 affordable --

MR. JOHNSON: Correct.
MR. PANKOVE: -- townhouses?
MR. JOHNSON: Correct.
CHAIRMAN O'BRIEN: That's what Mr. Lange testified to also, Simon.

MR. PANKOVE: Okay. I'm just trying to
-- I'm trying to visualize it with -- with the picture, that's all. Thank you.

MS. GEEVERS: In terms of fire prevention, are you building the fire sprinkler system to a full NFPA-13 system? You're upgrading it, right?

MR. JOHNSON: So my understanding is that the -- that the five-story condo building will be equipped throughout with an NFPA-13 sprinkler system, yes.

The townhouses are a different product.
They are technically under the IRC, the International Residential Code, not under the IBC. And the traditional townhouses do not require fire suppression by building code.

MS. GEEVERS: In any room?
MR. JOHNSON: No. There's, effectively, a fire barrier between each unit. The stacked -- the interlocking townhouse units will provide for a sprinkler system, but the traditional attached townhouse units will not have a sprinkler system.

MS. GEEVERS: And why is that?
MR. JOHNSON: The building code doesn't require it. So we have one unit floor to ground, and you, effectively, have a one-hour exterior fire wall on each side of the unit which creates a fire barrier

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that's typical in traditional attached townhouses that are built across the state. It complies with the International Residential Code that governs the NFPA requirements.

MR. HOFF: Thank you, Mr. Johnson.
Mr. Chairman, that's all I have for Mr.
Johnson.
CHAIRMAN O'BRIEN: Thank you, Mr. Johnson.

MR. HOFF: Next we have Mr. Culpepper will be presenting testimony on the Atria architecture.

CHAIRMAN O'BRIEN: Rick, how long do you expect his testimony to take?

MR. HOFF: Mr. Culpepper could be very quick from affirmative testimony. I mean, I can't control, obviously, the questions.

MR. CULPEPPER: If I can figure out how to use the controls. So, Jeromie, you said there's a feature button? You just push the top of that hard? BY MR. HOFF:

Q While Jeromie comes up to give you a tutorial on that button --

A Free weights to get them out.
Q -- why don't you just, for purposes of
the record, provide us some of your background?
A Yes. My name is Jim Culpepper. I graduated with a Bachelor of Architecture from Georgia Tech in 1978, and I got registered in Georgia in 1981. I started my practice in 1987. Focused on the hospitality industry. And we created -- we worked with all the major brands. Hyatt was our main client for years. But Hyatt, Westin, Omni, Marriott, Hilton. We've done different brands of hotels.

Through that time we also (indiscernible) hospitality association worked with a lot of senior living (indiscernible) and operators. We were -worked with (indiscernible) residents. We worked with Brookdale, with Atria, obviously. We worked with -- I
have a list here that I can read from. Horizon Day, (indiscernible) senior housing. Some of the major brands we were working with. They are all upscale senior living facilities.

MR. MULLER: Mr. Culpepper, if you could get closer to the mike.

MR. CULPEPPER: Thank you. I will do
that.
So we've also worked in New Jersey on numerous occasions. The most prominent project we've done is the healthcare center at Monument Square in

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New Brunswick. It's a multi-use facility. You may be familiar with that. But that was in 2007.

So in terms of relationship with Atria, we were in the -- we worked on the first redevelopment project with them in 2008, and we've had a constant relationship with them since that time. BY MR. HOFF:

Q And you can --
CHAIRMAN O'BRIEN: You're licensed?
MR. CULPEPPER: I am not. I've applied for licensure here. I've got reciprocity. Just waiting on the Board to meet. But Bill Cox is -- my partner is a registered architect in New Jersey, so he's acting as architect of record, and I'm acting as project lead.

MR. HOFF: So, Mr. Chairman, just so I'm clear, Mr. Culpepper has been -- the way it works at their firm, and I'm not going to speak for him, but he's been the lead on this project, so he knows the details of all the architecture we're going to talk about here.

To the extent that there's a Jersey specific question, Mr. Cox is registered in the State of New Jersey. We don't anticipate it, and anticipate, by the time we're sealing -- or signing
and sealing drawings, Mr. Culpepper will, likewise, be registered in the State of New Jersey, given the process takes some time.

But we're confident that questions the Board are going to have are better directed to Mr. Culpepper. But Mr. Cox is available to the extent that there are any Jersey-specific architectural questions.

CHAIRMAN O'BRIEN: And Mr. Cox has been sworn?

MR. HOFF: He has been.
CHAIRMAN O'BRIEN: Does anybody object to our considering this witness an expert? So be it.

MR. HOFF: Thank you, Mr. Chairman.
MR. CULPEPPER: Thank you.
BY MR. HOFF:
Q Mr. Culpepper, we're going to go the same way. We're going to --

A So we're on slide 40.
CHAIRMAN O'BRIEN: So, Jim, position yourself with the mike so you can look at the screen but be heard. Well, in the mike. You don't have to look at any one of us in particular.

MR. CULPEPPER: Okay. Thank you.
CHAIRMAN O'BRIEN: We won't be offended.
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MR. CULPEPPER: Okay. Thank you much. Much appreciated.

So this is slide 40. The Atria building is up in the upper left corner of this slide. It's in yellow. It's number four. It is -- the givens we had at the site is it's a liner building for the West parking garage. So it continues. It conceals the garage from Road \(B\) and from Road \(A\). So that was really the given we had when we started the project.

As we began to look at the project we also, obviously, have to deal with access to the site. It's very important for friends and family to come and have easy access to the building. So we presumed that most of the traffic would come down Washington Road, Road A, turn on Road B.

So we have a motor -- a covered motor area here at the front lobby area. And then there's also an entrance to the West garage underneath our building. So you'll see some of the elevations.

So to get to the West garage, you go
under the building. And as we mentioned -- as was previously discussed, this is actually a private garage shared with Atria and Avalon Bay residents.

From an architectural standpoint, we've developed a series of goals. One is to continue the
street wall as the promenade idea where this becomes a quasi urban feel to it. So we've got a street. We focused on the street wall here as a backdrop for the residential areas.

Pulte's building developing, you'll see how we've articulated that as we've developed and designed.

The second idea we had was to focus on the corner of the building, again, picking up some of the ideas that you see -- will see when we get to the testimony for the Avalon Bay where the corner elements or feature elements on their project.

And then the third idea we've had is if there's a nature preserve up in this area, and we wanted to pull the building back to begin to echo some of the residential scale of Road A, we've pulled the building back off the street so that this begins to feel a little bit more like a residential element.

And there we pick up exterior terrace so that you get some animation to the street. But we also get public areas within the senior living building to focus on the nature preserve. BY MR. HOFF:

Q Mr. Culpepper, why don't you advance to the next slide, because I think that point really

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gets picked up with page 41 there. All right. You're done.

A This was really very -- thank you. Thank you.

Q In fact, back to 41. Want Jeromie to take over?

A Yeah. You might need to do that, because I hit the button, it goes the wrong way. Thank you.

So this is a site plan of the building.
So you can see -- again, you can see how the motor lobby works. It's a covered motor lobby. Again, there's a drive under to the parking garage.

This is our nonresidential space here, and we've actually created and set this back to break up the facade so that there's actually a terrace area and trees. And, again, the landscape architect will get into that in more detail. But the idea was to keep this public -- this pedestrian walkway animated and interesting and support the nonresidential space we've got.

Again, within the building all the public areas of the senior living building abut -- the main active public areas abut the terrace, which is in this area overlooking Road A and overlooking the nature preserve. And then there's a private garden in the
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back where the library and the theater open to, and
it's actually -- and the fitness is back there. So
it's got some outdoor green space, but a much quieter
green space.
We envision the terrace on Road A as
being very active and very busy. And, again, it
becomes the center point of the common areas' outdoor
events.
So that's really the overall planning of
the building.
If you can advance the slide.
Q This is slide 42.
A Thank you. So this is slide 41?
Q No; 42.
A Forty-two. Sorry. I need to get my
glasses fixed.
So, again, couple of elements we talked
about. One thing I do want to say is we are very
impressed working with Sam Surtees and his team. I
want to compliment him on his -- he and his
consultants' efforts. The staff consultants' efforts.
We got very good input, very detailed and very
organized and very clear and concise, and we greatly
appreciate that over the commentary on my work.
CHAIRMAN O'BRIEN: He's had years of

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                                    Page 119
practice.
    MR. CULPEPPER: I'm sorry?
    CHAIRMAN O'BRIEN: He's had years of
practice. Thank you for your compliments.
    MR. CULPEPPER: I was personally
impressed, so I thought I should mention that.
    CHAIRMAN O'BRIEN: Thank you.
    MR. CULPEPPER: One of the things we've
done is we've actually elected to use the drawings we
did for the submittal that shows the level of detail
and attention to detail we put in it so that we would
make sure we conformed to the design criteria, which
are quite extensive. But we think we've achieved
that.

So what you have at the top drawing is a
rendering or a 3-D perspective from the corner of Road
A and Road B looking at our corner iconic feature
element. The idea there is it's where the Atria
graphics would be. It will be what the residents and
guests first see coming to the building.
            Then immediately behind that is a facade
element that is -- kind of catches the motor lobby.
And then there's a recess, as I mentioned, at the
nonresidential -- nonresidential space. And then the
back element step out again and celebrates the garage
entry.
So in the bottom drawing is a dead elevation of Road B. And you can see the corner element here. You can see this kind of captured element. That has a flanking towers on either end. There's the front entry of the main motor lobby, the lower level of the noncommercial space -nonresidential space with residential above, and then the entry to the garage in this area.

One of the goals we had was to -- even though we're continuing the street wall, was to break up the building. But you can really see in this elevation where it's got a lot of ins and outs. It's got a lot of roof elevation changes. It's got a lot of material changes.

So the materials are two-color brick: Buff -- buff brick here and gray brick. The base is all cast stone to the water table. There's metal panels on these flag elements that are on either end, and then there's also the white elements are cement fiber board details. And then there's a cap that's stucco, and then the windows are dark windows with dark rails. Again, windows are very gracious.

We have a variety of balconies. Not every unit has a balcony. So the main -- this main

Page 121
facade has balconies where the corner elements are
from the two bedrooms. Two bedrooms are in the corner here and here on the end.

And then on the courtyard side on the
back, we call it the west wing, which is a nice term.
The west wing has balconies on, fortunately, every unit.

Q And that's slide 43?
A That's correct, slide 43.
Any questions about this? I'm going to jump to the next one.

So this is a courtyard side again. This is the -- again, the iconic corner elements. So we're turning the corner. Now we're on Road A. This is the perspective looking out toward the nature preserve. This is what you're looking at. So there's all these green spaces and common areas are right here with the terrace, and then the tower itself is set back. Part of that was to allow natural light into the terrace.

South is behind that, and this is the north side of the building. So we get daylight into the terrace most of the time.

And then the second floor of this expanded ground floor is where we have our memory care secured garden and some public space for the AL

\section*{residents.}

And then in this elevation you can see the common area that's here in the glass area. The blue is all glass. It's an outdoor fireplace. Very animated to us. The landscape architect will look into it.

And then this back facade is articulated with a series of balconies. It's focused directly on the nature preserve on this side. And on the back side looking out on the retention basin toward the green areas on the other side of the station.

Q Next slide, 44 talks about materials.
A Forty-four, just materials. So as I mentioned, we've got two colors of brick; a buff and gray. We've got a cast stone base. We've got metal panels that run on the flag elements of the building, and those kind of repeat throughout the building. Then we've got a series of stucco elements and fiber cement panels on the building.

MS. GEEVERS: How many memory care units did you say?

MR. CULPEPPER: We have 25 memory care units. Let me clarify that. There's 25 doors. Some of these are shared, so we end up with 32 residents. And the memory care area is, you know, a secure area.

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It's on the second floor.
MS. GEEVERS: On the second floor?
MR. CULPEPPER: Yes, ma'am.
MS. GEEVERS: Is there a nursing station on the second floor?

MR. CULPEPPER: Oh, yes. Oh, yes. Yes.
MS. GEEVERS: You have to have that.
MR. CULPEPPER: We have -- we have --
each of the areas have their own (indiscernible) own
dining, living, and, you know, nursing support areas
for the memory care for sure.
MS. GEEVERS: How big is the outdoor area
for the memory care?
MR. CULPEPPER: That's a good question.
I'm thinking it's about 3,500 square feet. Hopefully I have it here. 2,100 square feet.

MS. GEEVERS: Are there going to be,
like, chairs or tables, you know, something there that they can walk around?

MR. CULPEPPER: Absolutely. It will be animated. It will be -- usually -- what we usually try to do is shaded areas, covered areas, and open areas, walking areas, sitting areas. So it's -- the idea is actually a very rich space, and it feels very good for the residents to go outside and get exercise
with sunlight, but in a secure environment.
MS. GEEVERS: Right. We do have Artis Senior Living in town on Alexander Road. They have very, very nice outdoor area for their residents, in case you ever needed a reference for something nearby.

MR. CULPEPPER: I'd have to go and look at that. I don't know if we developed that terraced landscape plan at this point. I know it's been
discussed. But I'm not sure if we developed it. But it will be.

MS. GEEVERS: Because there's really nice walking paths for exercise.

MR. CULPEPPER: Yeah. There will be walking paths, seating areas. We like to do shade cover. Either be a trellis or tree elements. So there's just a variety of -- of environments that we create in the garden.

CHAIRMAN O'BRIEN: Jerry, did you have a question?

MR. MULLER: Mr. Culpepper, you said
there were 25 doors and 32 -- is that beds? I didn't quite catch what you said.

MR. CULPEPPER: There's 25 units, meaning 25 doors.

MR. MULLER: Right.
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MR. CULPEPPER: But some of those units are shared units. So there's two bedrooms and they're shared.

MR. MULLER: Okay. Thank you.
MR. CULPEPPER: And that's -- we do that virtually every single project we do that has memory care.

MR. MARATHE: So the people sharing are unrelated, right? It's not like husband and wife?

MR. CULPEPPER: I'm sorry?
MR. MARATHE: The people sharing are unrelated to each other? They're not like husband and wife?

MR. CULPEPPER: That is correct. That is correct.

CHAIRMAN O'BRIEN: Jim, you didn't show anything in the slides about parking. But in the plans that were submitted to us prior to the meeting I see on sheets AT-04, 05, 06, and 07, which are levels one, two, three, and four respectively, you're showing a total of 81 parking spaces. And if I count it correctly, it looks like you're providing 17 of them as electric vehicle charging stations.

Am I reading that correctly?
MR. CULPEPPER: We have -- we focused on
the county and the location of the electric vehicle.
That I have to defer to the architect who did the garage. I don't actually know that.

CHAIRMAN O'BRIEN: Well, I'm taking the initials "EV" in each of the numbered spaces.

MR. CULPEPPER: That would be electric.
So if it's there, it's there. That we discussed in some detail the location that they would be weighted toward our garage elevator. The actual -- whether they're EV or not, that I am -- that I honestly -- I just don't know. A lot of the garage design was handled by the architect that's doing the garage. So we worried about location of access.

CHAIRMAN O'BRIEN: Okay. Any questions for this witness?

MS. GEEVERS: Just a quick one.
So the assisted living part, if members of the assisted living units wanted to go to the promenade to see a concert or, you know, go to the retail, they'll be able to safely walk there?

MR. CULPEPPER: Absolutely. Part of the broad -- you know, all the nice great sidewalks and landscaping, it provides great walking environment, and we hope that happens. We would encourage that as an operator, because, really, very great protocols to

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address how their residents, you know, lives goes.
I'm sure they would encourage walking and using the promenade.

CHAIRMAN O'BRIEN: Anything else? BY MR. HOFF:

Q Thank you, Mr. Culpepper.
A Thank you.
MR. HOFF: All right. Mr. Chairman --
CHAIRMAN O'BRIEN: I propose to terminate
Applicant testimony at this point in time, given the hour.

MR. HOFF: Why? Because I know -- Mr. Chairman, if you could hear me out, you've already sort of forecasted that you're not going to be amenable to a special meeting. And last time we went till \(10: 30\). And I've got my best guys still to go. Mr. Carman's going to tell us about all the trees and plantings.

CHAIRMAN O'BRIEN: We'll hear him at the next hearing.

MR. HOFF: I mean --
MR. LADELL: We need a special meeting. Recognizing now I need to get up and speak again.

CHAIRMAN O'BRIEN: You better be sworn.
MR. LADELL: Fine.

MR. MULLER: Do you swear or affirm that the testimony you are about to give will be the truth? MR. LADELL: I do.
MR. MULLER: So sworn or affirmed.
MR. LADELL: Ronald Ladell, L-A-D-E-L-L.
CHAIRMAN O'BRIEN: Please wait until you get to the microphone.

MR. LADELL: They can hear me.
Ronald Ladell, L-A-D-E-L-L, senior vice-president, Avalon Bay Communities, Inc.

Mr. Chairman, with all due respect, I didn't cause a hurricane. I don't decide whether you put on Zoom or not. If you were on Zoom we wouldn't have had to cancel that meeting during the hurricane.

This is a redevelopment zone, part of affordable housing settlement. We're supposed to be given consideration for special meetings and expedited meetings.

Originally -- I don't want to speak for
Mr. Surtees -- this vote was supposed to occur last
week. We disagreed for a while with your planning board attorney about whether notice was adequate for a meeting that your attorney would not let us hold last week, but we assented to that.

The way it's looking right now, and in
Page 129 doing land use matters for 30 years. I have some experience.

And I want the public, so people behind me don't think I'm trying to cut them short, to have the opportunity to question the witnesses. And, respectfully, people on YouTube are not allowed to submit commentary for questions. They must come here and testify. That's under the Municipal Land Use.

But I want them to have that opportunity
to do so. And I asked for a special meeting. It was denied through Mr. Surtees' office. I reached out to the mayor to have conversations. He deferred to the planning board, as he should, even though he's the mayor and a member of the planning board.

We are now waiting till October 6th, I
believe, and we're not going to finish because your professionals have questions, I'm sure, and people in the audience have questions, I'm sure. And there is an objective, by the way, that needs to be heard, and we want to give that opportunity.

I don't think we're going to finish this application in October at the rate that we're going, and that's just not acceptable. We're not going to
extend our time period under the MLUL, and we're going to force the planning board to make a decision.

This application --
MR. SURTEES: Why?
MR. LADELL: You can speak when I'm done.
This application is 100 percent
conforming with one parking stripe waiver. This
project has been redevelopment planned for over 15 years. We are the third developer in for this. We are providing -- I'm sorry. I don't know the exact number, but 100 something -- how many affordable units total? 149 affordable units. Without us you don't settle. We are unable to wait, based on my predictions, to finish this meeting. The planning board has 11 members, yet we could barely get a quorum to show up at these meetings.

I am not accusing anyone who feels unsafe because of Covid that they should do anything but feel uncomfortable. But this planning board has decided to operate the way they operate. I have no jurisdiction or commentary on that.

And, very respectfully, we need a special meeting. This planning board has a policy of ending now at 9:42 or 10:00. Doesn't matter. When I was a planning board attorney in my town, Livingston, we

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went to \(1: 00\) in the morning for applications that deserved that type of response. We started at 7:30. Full disclosure.

You can do whatever you want. Or all of you can do whatever you want; not just the Chair's prerogative. But we need a special meeting. We need to get this application done. Done meeting. The hearing's to finish it. You can vote any way you want. You can deny whatever you want, but we need to get this done.

And I've had this conversation with Mr. Surtees, I've had the conversation with Mayor Marathe, and I'm having the conversation now with the planning board in public. So we're not going to finish next week, and I don't know what's going to happen after that. And we're not able to wait.

So you can decide and respond certainly after hearing it. But based on your response, I will advise my attorney to not extend the time period on the MLUL, and give this planning board much more time to reach a decision.

Thank you.
CHAIRMAN O'BRIEN: What is the current
MLUL date?
MR. SURTEES: Tonight? correct.

MR. HOFF: Current date is October 6th,

MR. MARATHE: Yeah. Look. We are working very hard. We have met with you as many times as you want. Sam has worked with you very much.

The problem with the effective notice was not our doing. We didn't do it. You disagree with Jerry, but that's your prerogative. But I have to go with my lawyer because he's my lawyer; he's representing me. Otherwise this would have -- we didn't have to repeat this meeting. I mean, we could have been done two-thirds, right? So it's not just the Township's fault. And these planning board members have been working really hard. I mean, our planning board has been meeting in person -- has met more times than probably most townships in New Jersey. And they know that the fifth Wednesday is free, and they need some time with their family. And I can't ask them to give up that time with their family.

And if there was a holdup of the application, Gene has extended meetings well past \(11: 00\) or \(12: 00\). But it's not like if you stay till 1:00 we are going to finish this today. It's unlikely. So that's why we'll go to 6th to see how it happens. So it's not just one sided that we did

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something. Otherwise we would be two-thirds done.
MR. HOFF: Mr. Mayor, in response to that, respectfully, I understand we've arrived for the first time back in August. But appreciate from our perspective, we've been through four technical review committees on this application. We've as an Applicant have worked very hard to get a project before you that is fully conforming. That didn't happen without us taking comments from your professionals, revising, revising again, revising again, revising again.

So when we get here, we come here with that perspective of being through every iteration of your ordinance, going through multiple reviews, so that when we get here we can present to you a clean package.

So it doesn't just start in August for us. We've been at this for the better part of a year.

And with respect to being able to get done on October 6th, it doesn't help if we're stopping meetings early. I mean, we want to get through as much as we can so that we can get this over with.

MR. MARATHE: I fully understand. And let the record show that we worked with you too. When Covid hit and the plans drastically changed, and Allison -- Allison knows that. The original plan
focus is on the planning board.
MR. MARATHE: The planning board -- it's not planning board's fault that the notice was not given properly. It's not nobody's fault.

MR. LADELL: But, Mayor, I don't want to look back. Because if the planning board had gone to Zoom, we wouldn't had have to cancel the meeting.

MR. MARATHE: That's not our policy. We have never met on Zoom.

MR. LADELL: I don't want to look back. I want to look forward.

MR. MARATHE: No. But that is our policy. We have never met on Zoom.

MR. LADELL: And I know that. I don't want to look backward. I'm not asking you to meet on Zoom now. I want to look forward. Right now it's September 22nd.

MR. MARATHE: These big exhibits do not make justice on a 14-inch screen.

MR. LADELL: Mayor, there's 10 people on
YouTube. That's all that came tonight on YouTube, just so we understand the level of interest here.

I will be happy to talk to and present to any member of the public that has questions, et cetera. That's not the issue tonight. The issue
tonight --
MR. MARATHE: It's not for the public. It's for the members too.

MR. LADELL: Well, it's both, I agree with you.

MR. MARATHE: It's for the members too. It's not -- I mean, it's not fair for them to look at -- I mean, even from here, that big plan I need a magnifying glass from Gene to look at these big plans right in front of me six inches from my eyes, right? I mean, how are you going to do justification on a 14-inch laptop screen?

MR. LADELL: Mayor, I'm already saying, I'm not asking for a Zoom meeting. I'm looking forward. Tonight is September 22nd. This application, the way we're heading, will not finish in October unless we have a special meeting. I am trying to find a way to avoid that.

MR. MARATHE: Look. We are set October 6th and October 13th in our calendar. We will go to October 6th and 13th, and then we will see. If we need, we will talk about it at that point.

But at this point it's not fair for me to ask the planning board members to give up a Wednesday that was known to them since the beginning of the

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year. This is one of the very few months when we have five Wednesdays in a month. And you can go back and look at that calendar. This is the board that met the most. And to the credit of most of them, they have come in public in person most of the time. We have had maybe two Zoom meetings, that's it, when there was no application, just --

MR. LADELL: I understand.
MR. MARATHE: So, I mean, we will go
October 6th and see how it turns out.
MR. LADELL: But Mr. Hoff's point is still well noted. Mr. Carman has been here twice, been here the whole night. Mr. O'Brien just walked in. We have two witnesses that are here, that I've spent 10 minutes talking. I haven't looked at my phone. We're probably close to 10:00.

CHAIRMAN O'BRIEN: We are.
MR. LADELL: I'm not surprised.
And I'm not going to suggest that you change your policy just for us, but Mr. Hoff is correct. We have multiple witnesses to go. There's an objector and there's the public, and there's the town professionals. Notwithstanding four TRC meetings that we've had, we're not going to finish on October 13th.

So rather than surprise the planning board members and, rather than surprise the public, why don't we right now pull out our respective phones and figure out how we're going to finish this application before November, before Election Day, is one reference point.

MR. MARATHE: Let me talk.
CHAIRMAN O'BRIEN: October 20th has also been designated -- is being held pending if we don't get finished on the 13th.

MR. LADELL: Thank you. Can I just ask one follow-up question regarding that? Would it be accurate to say that October 6th, October 13th, and October 20th there's no other applications currently on those agendas except ours?

CHAIRMAN O'BRIEN: Correct. And in order to recognize your, I'll call it, frustration with our not being able to meet next week, I will ask staff to defer review of any minutes and any non-crucial resolutions and memorialization so that the only thing that we're talking about is your business. And I have no problem staying past 10:00 if we're in the midst of a particular --

MR. LADELL: I know if we're in the
middle, you would certainly let that -- as you did
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last time. I understand.
CHAIRMAN O'BRIEN: But given that we'd be starting fresh, and you can see that we're just very curious folks who have questions or comments, I would call it being conscientious, but, nevertheless, I think at this point in time it's prudent for us to conclude tonight's discussion and commit to doing the very best we can to give you a decision no later than October 20th.

And I'm asking my colleagues on the board to realize, we may spend some of the -- all of the next three meetings going past 10:00 to a reasonable time, but no later than 11:00.

MR. LADELL: Okay. Thank you for that response. I appreciate the information. As far as I know, Mr. Hoff will correct me in a second, we have three witnesses that still have to appear?

MR. HOFF: That's correct.
MR. LADELL: Traffic, Carman, O'Brien, Ken?

MR. HOFF: That's correct.
CHAIRMAN O'BRIEN: Landscaping, your apartments, and traffic.

MR. LADELL: Okay. So I'm hoping that
October 6th, because I know Mr. O'Brien, our
architect, will do a redo pretty quickly. You've heard what he's going to testify.

Mr. Hoff indicated Mr. Carman is representing landscape architecture for the entire project. And I don't know if you're interested in the promenade and things like that. And clearly traffic, as you or your staff has pointed out, has some concerns. We're happy to get that.

I clearly believe that all three will be able to finish direct testimony on October 6th, just to set up the stage. Also for the public to plan ahead. So I'm sure certain questions about certain topics. So, ultimately, we can do that and then still have time after to start dealing with professionals and --

CHAIRMAN O'BRIEN: Our staff.
MR. LADELL: And your staff, and then some members of the public.

CHAIRMAN O'BRIEN: There are some items in our staff's reports that need to be discussed, at least from my standpoint. I went through them and marked quite a few.

But, again, once we're rolling we should be able to keep the same going. We've had positive inertia.

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MR. LADELL: I like that.
Mr. Hoff, you've extended until
tonight --
MR. HOFF: October 6th, I believe, correct, Sam?

MR. SURTEES: Correct.
MR. LADELL: Well, I don't want to avoid a problem that if, God forbid, there's another hurricane, Ida II on the 6th, Mr. Muller's already indicated, I've had further notice, so I know we're good with regard to that for the 6th and the 13th.

I don't mind, Mr. Hoff, if you want to extend on the record till October 13th, because I'm convinced we will not finish on the 6th, and that way we just avoid any issues that might come up by the public not hearing it and the record not reflecting it as such.

MR. HOFF: I mean, we'll extend to October 13th. That's -- that's our deadline is extended. But I share your sentiment. We're unlikely to finish on the 6th. But if a miracle does occur and the application can come to a vote, we intend to conclude when we're done.

MR. LADELL: I'm willing to take people out to a diner late at night if we want to stay really

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