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# Transcript of Hearing - Day 3 

Date: April 14, 2022
Case: Reflections Park, LLC

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## Conducted on April 14, 2022



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grow, they proliferate. In addition to groundwater, surface water, and soil contamination, they can migrate and be carried by other bacteria, wild animals, other organisms, people to other areas.

This concerns me for the children at Camp Sonshine. While Dr. Dawson did discuss mercury in the soil, I did not hear her discuss the issue of methylation of mercury by anaerobic bacteria methylated mercury is actually harmful to pregnant women, lactating women, fetuses, and young children 10 in very small quantities. Mercury is also bio-accumulative. That means that the longer you live, and the larger you are, the more a person will accumulate the mercury in their body.
It's not just from fillings, but also from the fish we eat, from water we consume, and the occupations that people work
at. All these will also increase the accumulation of mercury in the body.
Let's see. We heard about dilution yesterday. One of the biggest sources of mercury is from mercury
bio-accumulated in the ocean by tuna and other large fish.
In my mind I don't know how much more dilute something can
get that in the ocean, and still it's an issue. It has been
estimated that up to 10 percent of American women are
childbearing -- of childbearing age carry enough mercury in
their bloodstream to put a developing child at increased
risk of developmental problems. We also see warnings of
eating tuna and large fish to pregnant and lactating women
due to the potential health risk to the child.
Dr. Dawson also used models to predict risk. Her analogy was, as I recall, of a GPS to explain the use of modeling. She also mentioned that it has improved over the past 10 years, basically underscoring that the quality of a model is a function of the quality of the data that's
entered into the model. In this case a cemetery and her analysis, there is no data from green cemeteries. As much 10 as the data is needed, in reality I question who's going to 11 volunteer to have their green cemetery tested to see if it's polluting, which creates a problem.
13 Weather forecasting is another example of modeling, and 14 we all know how accurate that is. However, if the weather 15 forecast is wrong, you get wet. If the modeling Dr. Dawson 16 has used is wrong, even if the probability is small, the 17 consequences to pregnant women, lactating women, and babies 18 can be catastrophic. I do not have the experience to 19 evaluate her report. However, from professional experience,
20 I'm aware of the strategies used in the opposing arguments.
21 I'm disappointed by what appears to me to be the Applicant's disregard for public health and safety. This seems to me to be a David and Goliath situation. In his article reported that Dr. Dawson's company was paid \$35,000 for the Stanford report that they mentioned yesterday.

DR. MOORE: Well, the bottom line for me is I don't see
how the ordinary citizen can really represent themself in
this type of situation. How are our interests going to be
protected? Mr. Remein as testified to the environmental
damage our area has already suffered and the real-life
shortcomings of scientific modeling. Our water supply is
already polluted. Recent laws have prohibited the use of
fertilizers and pesticides on residential lawns. We should
not open the door. And make no mistake that given the high
return on investments of green cemeteries, this would be
more like opening a floodgate to an entirely unavoidable and
new source of pollution in our drinking water watersheds.
The fact remains, Reflection Park is situated in a
drinking water watershed and residential neighborhood. The
plan is to bury between 8000 to over 10,000 bodies at a
density of 600 bodies per acre on 40 acres, assuming they
will not permit body stacking, which has not been
established. Reflection Park does not meet the criteria
developed by Baltimore County for location, size, or density of a green cemetery.

Further, under oath in July, Reflection Park stated
they plan a burial depth of $3-1 / 2$ feet to 4 feet and
groundcover of only 18 inches to 24 inches, which does not
meet criteria recommended by the World Health Organization
and/or the Panama -- Pan American, I'm sorry, Health
Organization, PAHO, of burial depth of 5 to 10 feet and
groundcover of 3 feet or a minimum distance from wells of 820 feet.

Personally, given my professional and personal
experience over the years, I find I'm more convinced by the
testimony of academics and volunteers. I'm now in fact more
concerned that I was before the hearing of the potentially
catastrophic consequences posed by this cemetery. And I
more firmly convinced it poses an unacceptable level of risk
to public health and welfare, especially that of pregnant
women, lactating women, young children, and fetuses, and
that it should not be approved.
Thank you for your time and for allowing me to speak
and all the work, thought, and careful consideration that
has been put into this hearing.
HEARING EXAMINER ROBESON-HANNAN: Thank you for your
testimony. Mr. Brown, she is not your witness, but you are
the -- going first in this hearing. Do you have any
questions for Dr. Moore?
MR. BROWN: I have no questions other than to say thank
you for your testimony.

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| 1 HEARINGEXAMINER ROBESON-HANNAN: Okay. I just wanted | 1 Dr. Dawson had determined when she created this |
| 2 to orient for the record where Camp Sonshine is. | 2 potentiometric map. It appears to me that -- |
| 3 DR. MOORE: Okay. | 3 DR. MOORE: (Inaudible) groundwater. |
| 4 HEARINGEXAMINER ROBESON-HANNAN: Do the parties have | 4 MR. SULLIVAN: Yeah. It appears to me that Ednor Park |
| 5 any questions based on my question? | 5 or Camp Sonshine is -- if it were surface water, we would |
| 6 6 7 (Inaudible). | 6 call it upstream. But with groundwater we would call it up |
| 8 HEARINGEXAMINER ROBESON-HANNAN: I'm sorry. I can | 7 gradient from the proposed cemetery location. Would you |
| 9 understand you. You do not? | 8 agree with that |
| 10 MR. SULLIVAN: I do. | 9 DR. MOORE: Well actually, if you go to Figure E -- |
| 11 HEARINGEXAMINER ROBESON-HANNAN: Oh, okay. Go ahead. | 10 MR. SULLIVAN: Well based -- |
| 12 MR. SULLIVAN: And I would ask if you could, to go to | 11 DR. MOORE: If you-- |
| 13 Exhibit 97 that we discussed at length yesterday. And I | 12 MR. SULLIVAN: On this map right now. We can go to |
| 14 would pull up Exhibit G which is at page 51 of 141 of the | 13 weekend -- I'm talking about this map here. |
| 15 PDF. | 14 DR. MOORE: Yeah, this -- no. As far as I can see, |
| 16 HEARINGEXAMINER ROBESON-HANNAN: Okay. Just a second. | 15 this map is not showing elevations. Because one of the |
| 17 MR. SULLIVAN: Right there. And I would ask -- <br> 18 HEARINGEXAMINER ROBESON-HANNAN. Okay | 16 things that happened that I noticed yesterday -- |
| 19 MR. SULLIVAN: Yeah, thank you. Dr. Moore, can you -- | 17 MR. SULLIVAN: I'm sorry -- |
| 20 on this map can you -- | 18 (Crosstalk) |
| 21 And can we maybe increase it a little bit? | 19 DR. MOORE: Was that it actually went down. I thought |
| 22 So Dr. Moore, on this map can you identify where Camp | 20 it was higher. |
| 23 Sonshine is? | 21 MR. SULLIVAN: I'm asking about this figure. This |
| 24 DR. MOORE: Sure. Well again, it's a little -- I mean, | 22 figure shows that Ednor Park and Camp Sonshine would be up |
| 25 if you look at the lot or at the flag, and you know, it's | 23 gradient of the groundwater flow that Dr. Dawson determined 24 in this figure, correct? <br> 25 DR. MOORE: No. I don't see how that shows that. I |
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| 1 the bottom being the pole of the flag and the top part being | 1 mean, it's just showing the underground water flow. And I |
| 2 the flag, right? And you go to the -- let's see -- the | 2 don't know the direction of the things that essentially sort |
| 3 frrst corner on the left of the extended out flag part. | 3 of go from Northwestern to Northeast. |
| 4 MR. SULLIVAN: Is it near where that circle is right | 4 MR. SULLIVAN: So I'm just trying -- |
| 5 there? Or the oval? Not a circle. The oval right there? | 5 DR. MOORE: -- the blue lines. |
| 6 DR. MOORE: Yup. So (inaudible). All right. So it | 6 MR. SULLIVAN: Do you see a line where it says, it |
| 7 abuts -- | 7 looks like SB-1 coming off of the oval that we discussed |
| 8 HEARING EXAMINER ROBESON-HANNAN: (Inaudible) | 8 that is near a marking that says 480? Do you see that? |
| 9 interrupt. Just stop. The oval that is being referred to | 9 There is a line that goes across the screen. |
| 10 is near a marking called 480, just for the record. Go | 10 DR. MOORE: Yes |
| 11 ahead. | 11 MR. SULLIVAN: Do you see that? |
| 12 DR. MOORE: Yes. So on the -- so along the red line, | 12 DR. MOORE: Yes. |
| 13 north of the red line is -- you know, up until -- I guess | 13 MR. SULLIVAN: And do you see -- if you follow that |
| 14 approximately where that TP-14 might be. | 14 line to the east, right near marking that says TP-25. And |
| 15 MR. SULLIVAN: Okay. Do you recall the discussion of | 15 there appears to be an arrow there. Do you see that? |
| 16 this figure yesterday? | 16 DR. MOORE: I do see that. |
| 17 DR. MOORE: Was that a borehole or | 17 MR. SULLIVAN: So then does this figure not represent |
| 18 MR. SULLIVAN: Well, the figure itself is -- | 18 that from SP-1 across to SP-25, the groundwater in that area |
| 19 DR. MOORE: Oh, yeah. In terms of the flow of water? | 19 flows -- |
| 20 MR. SULLIVAN: The groundwater to -- | 20 DR. MOORE: Well, what are the other -- what are the |
| 21 DR. MOORE: Underground water, yes. | 21 lines that transect it represent? |
| 22 MR. SULLIVAN: All right. So is it -- the blue lines | 22 MR. SULLIVAN: That's what I'm saying. That line there |
| 23 are showing the groundwater flow, correct? | 23 with the arrow on it is showing the direction of groundwater |
| 24 DR. MOORE: Correct. | 24 flow. |
| 25 MR. SULLIVAN: The direction of groundwater flow that | 25 DR. MOORE: Under groundwater flow. |


MR. SULLIVAN: So it's fair to say that it's set back
some distance from the property boundary, correct?
DR. MOORE: Some distance, uh-huh.
MR. SULLIVAN: Thank you. I have no further questions.
HEARING EXAMINER ROBESON-HANNAN: Mr. Brown, do you
have any questions based on those questions?
MR. BROWN: No questions.
HEARING EXAMINER ROBESON-HANNAN: Okay. Dr. Moore,
thank you very much for your participation. And you can be
excused as a witness, but you're welcome to stay on for the
rest of the hearing.
DR. MOORE: Thank you for the opportunities.
HEARING EXAMINER ROBESON-HANNAN: All right. Now, can
we -- does anyone have anything else? Is there anyone in
the -- on this hearing that would like to testify? That
hasn't -- not represented by Mr. Brown or Mr. Kline?
Okay. Seeing none, hearing none, cleanup matters.
What I'm planning to do is refer this to WSSC and DEP.
I will get any questions -- I have to absorb some of the
testimony, but it's -- I'm going to get the questions out
very quickly to WSSC and DEP. I will give them three weeks
unless they disagree with that or they need more time. Is
there any other -- are there any other wrap-up matters?
MR. BROWN: Ms. Robson, you asked me yesterday whether
or not we had any rebuttal witnesses and I said I would
Mer
answer that question as well as the question about closing
argument this morning.
HEARING EXAMINER ROBESON-HANNAN: Yes, that's correct.
MR. KLINE: I conferred with my clients. We have no
rebuttal witnesses.
HEARING EXAMINER ROBESON-HANNAN: Okay.
MR. KLINE: However, I do want to report to you that,
notwithstanding the long length of this hearing, we have
prepared a short closing argument that I would like to
deliver this morning. My guess would be it's going to run
somewhere in the neighborhood of 10 minutes.
HEARING EXAMINER ROBESON-HANNAN: That's fine. What is
10 minutes in 3 days?
MR. BROWN: There you go.
HEARING EXAMINER ROBESON-HANNAN: Mr. Kline, do you have a closing argument that you would like to give? Or Mr.
Sullivan?
MR. KLINE: The answer would be yes, we'll reserve that
right. I guess I would like to hear what Mr. Brown has to
say first. But we, yesterday, thought maybe it was
exhaustive factor yesterday. But I think we will reserve
that right, and I can think you can assume we probably will
want to say something.
HEARING EXAMINER ROBESON-HANNAN: All right. Anything
else? Okay. Hearing nothing, or none, Dr. Brown -- there's

1 a lot of doctors in this case. I apologize. Mr. Brown, why 2 don't you go ahead?

MR. BROWN: Thank you, Hearing Examiner Robeson. I
4 want to start with a little bit of an off-script aside and 5 relate a story to you.
6 When I was first retained on this matter my clients
7 were concerned about whether I should, in addition, to
8 asking for a remand ask that the matter be assigned to
9 another hearing examiner. They were concerned that you
10 might have a closed mind about this on account of the fact
11 that you had already issued a ruling on this. I told them 12 that that is a very legitimate concern because in my
12 that that is a very legitimate concern because in my
13 experience it's sometimes difficult for government 14 officials, once they have pronounced something to open their 15 mind up to possible change.
16 But I also told them that I had really no worries about
17 that concern in this particular case, with this particular 18 hearing examiner. And, in fact, I told them that my 19 preference would be that it stay with her because some other 20 hearing examiner might feel obliged to give undue deference 21 to her earlier opinion on this matter without giving it a 22 fresh look.
23 I'm very happy to say that I feel that my clients
24 concern has been -- their initial concern was completely 25 unfounded by the way that you have conducted this hearing in

1 a fair and open matter. And not only has that been great
2 for the public confidence in the process, but also vindicated my advice to my clients so we're very thankful for that. And with that, I would like to go on to briefly explain to you why with a fresh look at this case you should conclude that the application should be denied.

You've heard a lot of technical, scientific testimony
8 in this case. From the Applicants' side you have well-
9 orchestrated presentations by paid experts who know how to
10 ably present a story of minimized risks that their clients'
11 intended activity presents to the health, safety, and
12 welfare of the nearby citizenry. And they did quite a job
13 of that.
14 My clients had barely had the resources to recruit
15 witnesses on a volunteer basis to counter this. Those
16 witnesses had to be genuinely concerned enough to volunteer
17 their time, which they did for the entire day we presented
18 our case, and for months before that. In presentation
19 points the Applicants scored better than we did, and
20 certainly some concerns you might have had about locating a
21 green burial cemetery this close to the Rocky Gorge
22 Reservoir were addressed.
In particular, the Applicant demonstrated that their
24 computer modeling showed that perhaps much of the leachate
25 from the green burial bodies would be absorbed, or

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neutralized, in the soil before it got to the surface
streams and the Rocky Gorge Reservoir. Reasonable minds can differ, and we did differ, on whether the inputs to that computer model were really as conservative as they claim. But perhaps those were not dispositive issues.

But you also heard, in detail, about the new rules of the road for green and natural cemeteries in Baltimore County, a place whose climate, soil, water, and land development in many places is similar to this, the Cloverly area of Montgomery County. We did this, not to claim that this case should be controlled by Baltimore County zoning regulations, but primarily to underscore the seriousness with which a nearby sister county in Maryland is taking up the question of where green burial cemeteries should be located.

We think if you look at those new regulations you will come away convinced that all else equal, this application will almost certainly be denied if the land at issue here were located in Baltimore County. But of course, we're not in Baltimore County, we are in Montgomery County. And the Baltimore County rules do not directly apply.

What does apply in Montgomery County is a much less specific, yet all encompassing provision applicable to cemeteries of any type. Section 59.3.5.4.8.2(a) states for cemeteries, quote; the proposed location must be compatible
with adjacent land uses and will not adversely affect the public health, safety, and welfare of the inhabitants of the area.

This statutory language is somewhat open ended when it comes to deciding what constitutes an adverse effect on public health and safety to the local inhabitants. The one thing about the wording of this provision is unmistakably clear. It is up to the Applicant to demonstrate that there 9 is no adverse effect. It is not up to concerned inhabitants 10 of the area to demonstrate that there is an absence of an 11 adverse effect, or that there is an adverse effect.
12 I submit that the sensible way for you to administer 13 this provision is, in the first instance, to accept an 14 applicant's generalized presentation of compliance in the 15 absence of some cogent evidence presented in the course of 16 the case by the inhabitants of the area that there would be 17 a public health or safety problem. PWPA certainly has met 18 any obligation it had to present a cogent issue of public 19 health and safety in this case.
20 At that point, the burden shifts back to the Applicant
21 to demonstrate that there is no adverse effect on public
health and safety. In other words, unless and until
Montgomery County spells out in greater detail, like
Baltimore County has done, what is necessary for an adequate showing of no adverse effect you should use the Montgomery

County provision as a shorthand description of your authority, if not obligation, to take into account the same public health and safety considerations that Baltimore County has addressed with greater precision.

Now, let me turn to the substance of that issue. We ask you to carefully consider first and foremost, the secondhand therapies both inorganic chemotherapies and hormone therapies described by Dr. O'Keefe and Dr. Mullowney. They testified that many of these agents are 10 very dangerous even in microscopic amounts, do not readily
11 biodegrade in the ground, cannot be removed by water
12 treatment plants, will be taken downhill by gravity, have
13 long half-lives, some extending to multiple months, and
14 survived to affect innocent, unsuspecting people including
15 children, infants, and fetuses still in their mother's wombs
16 with devastating consequences.
17 Some of these chemicals are toxic enough in small 18 quantities that they are not allowed in trash headed to a 19 landfill. Yet burying bodies containing them in the ground 20 is exactly what a green cemetery does in a non-trivial 21 number of cadavers. Baltimore County recognizes that this 22 can be done in some locations but not all. The same is true 23 in Montgomery County.
24 Now, the Applicants' witnesses argued that few bodies 25 laden with these drugs and secondhand therapies, they seem

1 to accept 2 percent as a percentage, will get into the cemetery. And of those few which do, very little will escape the 4 to 6 feet of dirt below the graves. This ignores the testimony of our witnesses that these drugs and chemicals do not readily biodegrade along their journey from grave to reservoir whatever the time it takes.

In the same vein, the Applicants' witnesses fault our experts for failing to do a site specific analysis
9 documenting their concerns. Well, it's true, they did not 10 do this sort of computer model that Dr. Dawson did, but they 11 did know this about the site; it was uphill from the Rocky
12 Gorge Reservoir, less than 2 miles away on land that 13 includes streams that drain directly into the reservoir.
14 More detailed information about soil conditions, depth 15 of groundwater, and the like, would surely affect the 16 calculations on how long it would take for toxic, non17 biodegradable chemicals to reach the reservoir. But the 18 time of such arrival is simply irrelevant. Sooner or later, 19 these chemicals will reach the drinking water supply.
20 So the Applicant has a convenient backup argument. If
21 any of these chemicals do actually enter the $\$ 5$ billion --
22 I'm sorry, 5 billion gallon Rocky Gorge Reservoir, the size
23 of that body of water will safely dilute it. This is
24 asserted, not demonstrated. In the end, you should ask
25 yourself, if this green burial cemetery in this location is

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| 1 as risk-free as the Applicant would like you to believe, why | 1 reservoir, and the Patuxent watershed. And for three days, |
| 2 has Baltimore County concluded that green burial cemeteries | 2 well, 2-1/2 days I guess you would say, that's what we have |
| 3 so proximate to a major public drinking water supply would, | 3 clearly dug into. And I have been leaving this building |
| 4 literally, never get under the ground? The Applicant and | 4 every night telling people I'm getting a graduate course in |
| 5 that the application should be denied. | 5 water contamination and microbiology at the level we're |
| 6 Finally, I have to make a point or t | 6 dealing with. |
| 7 I am very reluctant to mention, for fear it will sound like | 7 So there's no question that the remand precipitated a |
| 8 a concession to application approval. We are, by no means, | 8 level of science and research that I've never had in a |
| 9 conceding, but I would be remiss if I did not address what | 9 zoning case before. So I think it's absolutely clear that |
| 10 needs to be done if you nevertheless decide to approve the | 10 you have before you the evidence you need in order to |
| 11 application. | 11 decision as compared to Dr. Morris's feeling that our |
| 12 First, the removal and replanting of trees in the | 12 decision didn't have that foundation. What you had is, in |
| 13 actual burial areas should be closely regulated for the | 13 our case, Dr. Dawson and Dr. Pleyas giving you both reports, |
| 14 foreseeable future of the cemetery so as to continuously | 14 twice I might add, twice. And then how many, maybe seven or |
| 15 maximize the forest cover. Once forest cover is rem | 15 eight hours of testimony in what I thought were j |
| 16 that new gravesites can be developed, then, upon fulfilling | 16 fantastically detailed and thorough, and analyzed based on |
| 17 that purpose they should be reforested with diverse | 17 solid, professional standards and advic |
| 18 hardwoods at a scale comparable to the Applicant's original | 18 So what you ended up with were expert reports and |
| 19 submission to the Planning Board. | 19 testimony that were, and I will stress the same term that |
| 20 You can see the scope of forest devastation allowed by | 20 Mr . Brown used, site specific. They were based on the |
| 21 the Planning Board; over 25 acres in sheet L-8.01 of the | 21 evidence in the quote, industry, if you could use that |
| 22 approved preliminary forest conservation plan. But the | 22 phrase, or the science itself. They were site specific and |
| 23 landscape plan sheet L-2.04 shows how and where the new | 23 they were thoroughly discussed and presented scientific |
| 24 hardwoods are to be interspersed with the gravesites. It is | 24 assessments about what happens when the human body basically |
| 25 critical that this aspect of future cemetery operations be | 25 deteriorates through the process. |
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| 1 addressed here and now, in the proper form for it to be | 1 We tried to emphasize that you did have information, |
| 2 spelled out. The second point, given that the approv | 2 the other side, although I might classifies it as more scare |
| 3 would place great faith, we say undue | 3 information that it was technically supportive - |
| 4 Applicants' Computer modeling, there should be an on-going | 4 supportable. But they were blanket generalizations that |
| 5 reality check. Monitoring wells should be placed and | 5 that basically said, if any microbe that gets a mile or two |
| 6 operated within, and around the cemetery to provide | 6 away to the reservoir is potentially fatal. And we have a |
| 7 continuous evidence of the presence or absence of bi | 7 tremendous amount of testimony explaining why that is one, |
| 8 contamination, or cytotoxic hormonal pollutants | 8 not possible because of the transmission or the |
| $9 \quad$ Thanks very much. | 9 transmissivity, and then secondly, the dilution factor as |
| 10 HEARING EXAMINER ROBESON-HANNAN: Mr. Brown, I'm just | 10 well. |
| 11 writing that last point. | 11 But it was, nevertheless, frommy point of view, and I |
| 12 Mr. Kline, or Mr. Sullivan, do you have a closing | 12 hope from yours as well very compelling, very well based |
| 13 point? | 13 scientific evidence, confirming that the record shows an |
| 14 MR. KLINE: I would like to make some comments, and I | 14 overwhelming amount of evidence that there would be no |
| 15 guess I would like to ask for the luxury of having Mr | 15 adverse impact by Reflection Park on the water features in |
| 16 Sullivan maybe address some of the more technical, | 16 the surrounding area. |
| 17 scientific should I not be able to accurately address them | 17 I keep hearing that Baltimore County should be a mento |
| 18 if you don't mind? | 18 for Montgomery County, or at least a lesson for us. But |
| 19 HEARING EXAMINER ROBESON-HANNAN: No, that's fine. | 19 when you take a look at the materials that we submitted to |
| 20 MR. KLINE: Thank you very much. Because I think -- | 20 you about Montgomery County -- I'm sorry, Baltimore County, |
| 21 you know my style and basically that is, you know, for three | 21 when you take a look at what's the purpose clause of the RC4 |
| 22 days I have been living with this opinion of the Board of | 22 zone, it's basically to protect the water reservoirs. Do |
| 23 Appeals basically directing us to what we should be | 23 you know how -- the only way you can get classified as an |
| 24 studying, and it's relevant that our study is to be on the | 24 RC4 property in Baltimore County? It's to be located within |
| 25 potential impact of necro-leachate on the groundwater, the | 25200 feet of the reservoir itself. |


thing that you think should be addressed before I adjourn
the hearing?
MR. KLINE: I'm sorry, have we moved for entry of all
the documents into the record so everything is incorporated?
HEARINGEXAMINER ROBESON-HANNAN: Thank you, Mr. Kline.
Yes, I will accept everything in the record except for the
statement -- or the submission by Dr. Desmond Brown. And
that will be excluded.
MR. BROWN: I think, but I am not completely positive
that you have -- you may or may not have legible copies of
the two documents that are referred to at the close of my
argument. They are part of the full-size documents that are
in the Planning Board development activity website. But
they -- you know it's very difficult to download themon a
computer and read them legibly, but I would just like to
request that those two documents the Applicant provide
legible copies of them for the record.
HEARINGEXAMINER ROBESON-HANNAN: Which are the two
documents you're speaking of?
MR. BROWN: One of them is sheet L-8.01 from the
preliminary conservation -- preliminary forest conservation
plan package, and the other one is sheet L-2 from the
landscape plan, L-2.04.
HEARINGEXAMINER ROBESON-HANNAN: Well, they may be in
the -- if you can just hold on, they may already be in the
record.
MR. BROWN: That's what I'm hoping.
HEARING EXAMINER ROBESON-HANNAN: I have to move to a
different -- I apologize, my Adobe Pro is --
MR. KLINE: If they do exist they would be Exhibit 38,
which was amended plans, I don't have a date for that. I
see --
HEARING EXAMINER ROBESON-HANNAN: I -- yeah, I'm
familiar with that. So let me --
MR. KLINE: So $38-\mathrm{Q}$ is the landscape west, L-2.02. And
38-I is the overall FCP, L-8.01.
HEARING EXAMINER ROBESON-HANNAN:Right.
MR. KLINE: So the materials are in the record, Mr.
Brown.
MR. BROWN: Thank you.
HEARING EXAMINER ROBESON-HANNAN: And I do see them.
So they are in the record.
Anything else?
MR. BROWN: Appreciate it.
HEARING EXAMINER ROBESON-HANNAN: All right. Hearing
nothing --
MR. KLINE: Thank you for your patience.
HEARING EXAMINER ROBESON-HANNAN: -- I'm going to
adjourn this hearing. And leave the record open. I will
be -- you will be copied on every communication with DEP and

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WSSC and all of the parties will be copied so you're fully aware of the communication. And I did have this very short response to whether Mr. Buglass -- someday I have to learn how to pronounce that. I told him did not think this would go into tomorrow. So I will put that in the record with copies to the parties.

So were going to leave the record open. Right now, I
will try and get any questions I have out by Friday, all
right, which would be the 15th. And that means that I'm
going to ask WSS -- the two government agencies whether they
are able to respond by May fth.
Now, do the parties wish to have time to respond to the
two government agencies recommendations?
MR. KLINE: The answer is yes, we should. We did
before although when -- the first time around there were no
comments at all, but we would like to reserve the
opportunity to respond.
HEARINGEXAMINER ROBESON-HANNAN: I understand. We did
do that last time.
MR. KLINE: All right.
HEARINGEXAMINER ROBESON-HANNAN: Mr. Brown, do you
feel the same?
MR. BROWN: Anytime Mr. Klein is given an opportunity
to respond, I would like one.
HEARINGEXAMINER ROBESON-HANNAN: Okay. So how long do
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you think you need to respond?
MR. KLINE: Well, we'll all be sitting on the edge of
our chairs waiting to get this, so I would say a week would
be more than adequate.
HEARINGEXAMINER ROBESON-HANNAN: Mr. Brown, that would
be $5 / 13$.
MR. BROWN: That's fine.
HEARINGEXAMINER ROBESON-HANNAN: Okay. So we will
hopefully close the record -- and I do want to make one
thing clear to everyone, the record is not open right now
for additional comments or testimony from outside. The only
thing the record is open for is to receive the transcript
which should be coming beginning from April -- 10 days from
April 12th. So it's open to receive the transcript. It's
open only to receive agency comments and responses to the
agency comments.
But it's not open for other reasons and we will not
accept submissions -- any submissions relating to traffic or
even environmental things. This was the time to get that in
there, and we did have -- I do want to thank the citizens
that came and so it will only be open for the limited
purpose of receiving the transcript, receiving the agency
comments, and receiving the responses to the agency
comments. All right.
MR. KLINE: No. No further comments from the Applicant
other than thank you for your patience and your endurance.
HEARING EXAMINER ROBESON-HANNAN: Well, we all endured.
So Mr. Brown, any further -- anything else?
MR. BROWN: No. We look forward to your fresh
appraisal of the record.
HEARING EXAMINER ROBESON-HANNAN: It will be fresh.
There's a lot to chew on, on this one.
Okay. I do appreciate your presentations and I will --
with that I'm going to adjourn the hearing and leave the
record open as described. All right. Thank you.
(The recording was concluded 10:38 a.m.)

## CERTIFICATE OF TRANSCRIBER

I, Molly Bugher, do hereby certify that the foregoing transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.

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