HARDING TOWNSHIP PLANNING BOARD MINUTES REGULAR ELECTRONIC MEETING JUNE 28, 2021

CALL TO ORDER AND STATEMENT OF COMPLIANCE

The Planning Board Chair, Mr. Clew called the electronic meeting to order at 7:30 and announced that adequate notice of this meeting had been made to the Daily Record and Observer Tribune. Notice was posted on the Township web page and on the bulletin board in the Township Hall on Blue Mill Road in Harding, New Jersey, and filed with the Township Clerk.

ROLL CALL

On a call of the roll, the following were present:

Mr. Clew	Present	Mr. dePoortere	Excused
Ms. Walters	Present	Mr. Yates	Present
Mr. Edgar	Present	Mr. Platt	Present
Mr. Bjorkedal	Excused	Mr. Newlin	Present
Mr. Chipperson	Present	Ms. Claytor	Present

Also present were Mr. Hall, PB Attorney, Mr. Fox, Board Engineer, Ms. Mertz, Board Planner, and Ms. Taglairino, Board Secretary.

MINUTES

Mr. Clew noted that the April 26, 2021 were appended with Mr. Newlin's comments regarding the Heyer Gruel memo for Accessory Dwellings.

Mr. Yates made a motion to move the May 24, 2021 minutes. The motion was seconded by Mr. Newlin. On a voice vote all eligible members were in favor of approving the May minutes.

RESOLUTION

PB #07-2021 Revised Meeting Dates and In-Person Meetings.

A motion was made by Mr. Chipperson to approve the Revised Meetings Dates and In-Person Meetings. The motion was seconded by Mr. Newlin. On a voice vote all were in favor of approving the in-person meeting dates.

OLD BUSINESS

<u>Application PB# 01-21</u> S/K Mt. Kemble Associates, LLC

350 Mt. Kemble Ave. B23.02/L5 TH-1 Zone

Application for Preliminary Major Site Plan and Final Major Site Plan for inclusionary residential housing development

consisting of 96 multi-family units and related site

improvements

Presenting:
John Inglesino, Attorney
Brad Bohler, Engineer
Marc Kushner, Architect
David Minno, Architect
Adam Alexander, Architect

Continued testimony for S/K Mt. Kemble Associates.

Mr. Alexander was sworn in for testimony.

Mr. Yates mad a motion to approve the hiring of an Ecologist to review the application. The motion was seconded by Mr. Platt. On a voice vote all were in favor of retaining and Ecologist.

Mr. Clew made a motion to carry the application until the July 17, 2021 Site Inspection and to further carry it to the July 26, 2021 meeting in-person at the municipal building with no further notice. The motion was seconded. On a voice vote all were in favor of carrying the application as noted.

A transcript of the testimony is appended to the minutes.

ADMINISTRATIVE UPDATES

CONSISTENCY

Harding Land Trust 2021 Green Acres Stewardship Grant Letter

Mr. Clew recused from the Green Acres application.

The Board discussed the Master Plan consistency with the proposed Gate House and Primrose project by the Harding Land Trust.

Morris County Parks Concurrency Letter Request-Paul Fox

Mr. Fox explained that the Harding section of Lewis Morris Park is proposing to build a ball field. The Board discussed the Master Plan consistency with the proposed plan.

Mr. Yates made a motion to find these projects consistent with the Master Plan. It was seconded by Mr. Chipperson. On a voice vote all were in favor of agreeing that these projects are consistent with the Master Plan.

The Planning Board will submit letters in support of these projects.

SUBCOMMITTEE UPDATES

Advisory Review Committee

No Report

Engineering and Environmental Committee

No Report

Development Review Committee

Mr. Edgar reported that the DRC review an application for a proposed project on Post House Road.

LIAISON REPORTS

Board of Adjustment

- Mr. Newlin reported that the Verizon Cell Tower application was moving forward. The Planner testimony and cross-examination is complete. The objecting attorney started to present witnesses. Mr. Newlin noted that there is a site inspection set on July 10, 2021 to view the cell tower from neighboring properties.
- Mr. Newlin reported an ongoing application on Spring Valley Road. The application involves 2 ½ story compliance.

Environmental Commission

- Mr. Clew reported that there was tree plantings at the school.
- Mr. Clew reported a review of the hunting plan.

HOST

No Report

Historic Preservation Commission

- Ms. Claytor reported on the review of an application for a pool house as 523 Van Beuren Road
- Ms. Claytor reported that Mr. McCabe was present to review the results of the updated property report.

Citizen Park Advisory Committee

- Mr. Platt reported on the Critter Circle update.
- Mr. Platt reported on the discussion on a trail at Bayne Park

Township Committee

Mr. Platt gave an update on the Dicksons Mill Road Bridge that will be 22 feet wide.

OTHER BUSINESS

CORRESPONDENCE

Memo from Lisa Sharp Regarding Policy & Procedures for Ordinances

Mr. Yates explained that the memo was for the request for the PB to provide memos to the Township Attorney regarding future ordinance changes for the Township Attorney to compose the ordinance drafts.

Letter from Administrator to Bohler Engineering Regarding the NJ Highlands Council

Ms. Mertz noted that there was a meeting regarding this topic upcoming. Ms. Mertz noted that Mr. Fox will be in attendance as well.

ADJOURNMENT

Lori Taglairino

There was a motion adjourn the meeting at 11:00.

Lori Taglairino, Planning Board Secretary

RESOLUTION PB #07-2021 PLANNING BOARD, TOWNSHIP OF HARDING JUNE 28, 2021

REVISED REGULAR MEETING SCHEDULE FOR JULY 2021 THROUGH JANUARY 2022

WHEREAS, the "Open Public Meeting Act" R.S. 10:4-6 and following, requires that public bodies provide adequate notice of meetings; and

WHEREAS, that due to termination of the recent state of emergency and public health emergency declared by Governor Phil Murphy, Planning Board meetings will no longer be held via Zoom and in-person meetings will resume at Kirby Hall, 21 Blue Mill Road in New Vernon NJ on the same dates as set forth in the annual meeting resolution adopted on January 25, 2021;

NOW, THEREFORE, BE IT RESOLVED by the Planning Board of the Township of Harding, in the County of Morris, New Jersey, as follows:

1. From July 2021 through January 2022, meetings open to the public will be held by the Planning Board at Kirby Hall, 21 Blue Mill Road in New Vernon NJ to discuss or act upon public business at 7:30 p.m., prevailing time, on the following dates:

JULY 26, 2021 AUGUST 23, 2021 SEPTEMBER 27, 2021 OCTOBER 25, 2021 NOVEMBER 22, 2021 DECEMBER 20, 2021 (THIRD) JANUARY 24, 2022

2. Certified copies of this Resolution shall be (a) mailed to the OBSERVER-TRIBUNE, (b) mailed to the DAILY RECORD, (c) filed with the Clerk of the Township of Harding, (d) posted on Township webpage and the bulletin board in the main hallway of the Township Hall and, (e) mailed to any person requesting notices of meeting of the Planning Board pursuant to R.S. 10:4-19 who has paid \$15.00 for agendas and \$25.00 for agendas and minutes, which sum is hereby fixed to cover the costs of providing notice of all meetings of this body during 2021 and January 24, 2022. The foregoing shall be accomplished within seven (7) days of the adoption of this Resolution.

I hereby certify this is a true copy of a Resolution approved by the Planning Board of the Township of Harding at a meeting held on June 28, 2021.

In The Matter Of:

In Re: Mt. Kemble Associates

Transcript of Proceedings June 28, 2021



66 W. Mt. Pleasant Avenue Livingston, NJ 07039 T (973)992-7650 F (973)992-0666 www.rizmanrappaport.com reporters@rizmanrappaport.com

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11	THERE BEING PRESENT:			Redirect Examination By Mr. Inglesino Board/Professional Questions	80 81
12	RICH CLEW, CHAIRMAN		12		
13	DAVID CHIPPERSON, VICE CHAIRMAN		13		
14	NIC PLATT, MAYOR/DESIGNEE		14		
15	CHRIS YATES, TOWNSHIP COMMITTEE		15		
16	THOMAS dePOORTERE, MEMBER (ABSENT)		16		
17	NIK BJORKEDAL, MEMBER (ABSENT)		17	EXHIBITS	
18	ROBERT J. EDGAR, MEMBER		18	NO. DESCRIPTION IDENT/E	νтр
19	ALF NEWLIN, MEMBER		19	(No Exhibits Marked.)	
20	TRACEY WALTERS, ALTERNATE #1		20		
21	GWENN CLAYTOR, ALTERNATE #2		21		
22	RIZMAN RAPPAPORT		22		
23	CERTIFIED COURT REPORTERS 66 W. Mt. Pleasant Avenue		23		
24	Livingston, New Jersey 07039 T (973)992-7650 F (973)992-0666 www.rizmanrappaport.com		24		
25	reporter@rizmanrappaport.com		25		
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- 1 forward to seeing you in person at the July meeting.
- 2 We have four witnesses tonight,
- 3 Mr. Chairman. We're going to recall project engineer
- 4 Brad Bohler. We are going to call our project
- 5 architect Adam Alexander. We have architect Mr. Dave
- 6 Minno. And if we get to Mr. Charles Heydt,
- 7 Mr. Charles Heydt is our planner who will be
- 8 testifying to the two variances that have now been
- 9 identified, which I'll just briefly touch on in a
- 10 moment.
- By way of update, my office submitted
- 12 the grade plan prepared by Mr. Bohler's office in
- 13 regards to architectural plans by Mr. Minno back on
- 14 June 18th, and we forwarded a supplemental lighting
- 15 plan more recently.
- There are two variances, Mr. Chairman,
- 17 that have been identified, both are (c) variances
- 18 appropriate for this board, they relate to height.
- 19 One concern is a height variance on Building 2,
- 20 you'll hear testimony on that from Mr. Bohler,
- 21 another one on Building 7, you'll hear testimony on
- 22 that from Mr. Bohler.
- You'll also hear testimony from
- 24 Mr. Bohler with regard to these variances being
- 25 necessitated by the differing grades on the property.

- 1 think that's problematic because the point is to hire
- 2 someone to hear testimony, advise the board beyond
- 3 what the board's consultants, the planner, Mr. Fox
- 4 and the planner beyond their normal expertise.
- 5 And so, we talked about this last
- 6 month. I mean, you have plenty of-- I mean, for
- 7 starters, we need to understand why you didn't notice
- 8 for a variance and we didn't hear about it till
- 9 yesterday, or maybe it was today, I don't know. I
- 10 mean, that's a procedural problem as well. I mean, I
- 11 think you're sort of jumping the gun here.
- But having said that, I mean, and I
- 13 don't -- as a courtesy, the board needs to discuss it
- 14 in public. You're certainly present, but we don't
- 15 need your consent. We'd prefer that you cooperate,
- 16 but we don't need your consent, so I don't know about
- 17 discussing it with your client, what that's all
- 18 about. You know, you're the attorney, you can advise
- 19 him as to what the board's doing. If you have
- 20 concerns about it, then, yeah, sure, we want to hear
- **21** that, but --
- 22 So I don't know, Mr. Clew, Chairman,
- 23 how you want to proceed, I'm just concerned that we
- 24 sequence this reasonably, that's all.
- 25 CHAIRMAN CLEW: Gary, I appreciate the

Page 6

- We appreciate this afternoon we
- 2 received from Mr. Hall the proposed scope of work to
- 3 the additional consultant that was discussed by the
- 4 board at the last hearing. Candidly, we received it
- 5 this afternoon and have not had an opportunity to
- 6 review it with my clients, and that is something that
- 7 we will take up, I can take that up with Mr. Hall
- 8 between now and the next meeting and with the board
- 9 at the next meeting, but we appreciated receiving
- 10 that.
- So at this time, Mr. Chairman, without
- 12 further ado, I'll like to recall Mr. Brad Bohler.
- MR. HALL: Before you do that, let's
- 14 talk about that a minute because the environmental
- 15 consultant proposed to be hired will need to hear the
- 16 testimony from your side about the landscaping plan.
- So if you're planning to do that
- 18 tonight, that's going to be a problem because we'll
- 19 have to do it again.
- MR. INGLESINO: Well, we have a court
- 21 reporter and we can certainly have the transcript
- 22 prepared.
- MR. HALL: But I think people may want
- 24 to ask questions of your witness.
- So I mean, I defer to the board, but I

- 1 concern. I think the -- without knowing exactly what
- 2 the testimony is going to be for Mr. Bohler, I think
- 3 the scope of what's being proposed in the
- 4 environmental review probably doesn't require the
- 5 consultant to be at every meeting. I think the
- 6 review will largely -- would largely consist of kind
- 7 of a, you know, specific site visit and review of
- 8 plans.
- 9 I think we should talk about it
- tonight, because I do want to get that, kind of the
- 11 details of it out in the open, and I will ask Alf to
- 12 do that at the appropriate time, but I'd like to move
- 13 ahead with the testimony from Mr. Bohler this
- 14 evening, and we can double back if we need to.
- MR. HALL: Yeah, that's fine. I'm just
- 16 flagging the issue for everyone.
- CHAIRMAN CLEW: No, no, it's I think
- 18 all valid points.
- 19 MR. HALL: Okay.
- 20 And, Mr. Inglesino, I guess proceed
- 21 with your first witness.
- MR. INGLESINO: Yes, and if I may if we
- 23 could just before that, I think you'll hear that
- 24 these variances were just identified, we did have the
- 25 catch-all language in the notice, so I don't believe

Page 9 Page 11 1 there's any deficiency in that regard, but in any there's another sheet that also is B. 2 case, let me call Mr. Bohler. This is the, I'll call it the eastern 2 Mr. Bohler, are you there? 3 or the top half of the parcel closest to Morris 3 4 MR. BOHLER: Yep, I'm here. 4 Township. MR. HALL: And he was previously sworn, Morris Township is up on top of the 5 6 as I recall. 6 page. 7 MR. INGLESINO: Yes. 7 MR. HALL: And my quick question is Mr. Bohler, you understand that you're these supercede the prior drawings, don't they? I 8 8 9 still under oath; is that correct? mean, that's -- I'm just trying to understand. 9 MR. BOHLER: Yes. MR. BOHLER: Yes. 10 10 11 BRADFORD BOHLER, P.E. 11 MR. HALL: Is this an exhibit or is 12 10000 Midlantic Drive, Unit 410W, Mount Laurel, 12 this a revised plan sheet? MR. BOHLER: It's an exhibit. There's 13 New Jersey, having been previously sworn, 13 14 continues to testify as follows: a light change, Mr. Hall. We did adjust the green at 14 15 VOIR DIRE EXAMINATION the cul-de-sac slightly by the few inches to allow 15 for proposed grading of Building 1, which is this top 16 BY MR. INGLESINO: 16 17 Q. And your licenses are still valid and building here, to be compliant with the building code 17 there has not been any change to your professional 18 for the building height. credentials or standards since you last testified CHAIRMAN CLEW: All right. So for 19 19 20 before the board? anybody who is looking at the kind of agenda 20 Is that correct? document, this appears to be S/K Mr. Kemble Revised 21 21 22 A. That's correct. Grading Plan 401, 6/18/21, if you're looking at it at 22 23 Q. Okay. Mr. Bohler, can you please 23 your home screen. describe the plans that you've recently submitted to 24 the board? And I think subsumed in that is to 25 Page 10 Page 12 address some questions that were asked at the last DIRECT EXAMINATION BY MR. INGLESINO: hearing. 2 2 з A. Sure. 3 Q. And, Mr. Bohler, to Mr. Hall's point, So we did prepare a height exhibit. this isn't just an exhibit, this actually represents 4 The plans are two sheets, I'll present the first one revised plans that supercede or amend those which 5 5 6 right now. 6 have been previously submitted, correct? 7 MR. INGLESINO: I apologize, I don't 7 A. Yes. have the exhibits updated for the board secretary, And what, essentially, this is doing is 8 8 9 but this would have to be, I guess, marked. 9 it's showing the proposed grades and existing grades MR. BOHLER: Yeah, does the board see 10 at each of the four building corners, per the town 10 the exhibit, the first exhibit up? I did submit it, code definition, and averaging them out as our basis. 11 11 so I'm not sure if I should mark it or not, it's 12 So this is showing the actual 12 really up to the board. calculations, and I'll zoom in, let's start with 13 13 CHAIRMAN CLEW: Somebody can give me an Building 1, for example, it will show the existing 14 14 indication of how we should mark it. and proposed grades. So we use these points for our 15 15 MR. HALL: I'm not sure we're even average grade calculations, which are shown in the 16 16 middle of each of the buildings. marking the filed document, the one that was filed. 17 17 As long as we identify it and it was filed, it's in So the purpose of this exhibit is to 18 18 the record, as far as I'm concerned. demonstrate the compliance, the majority of the site 19 19 CHAIRMAN CLEW: Mr. Bohler, can you conditions. So our proposed building, Mr. Minno 20 20 just -- is this the grading plan? Which -- because testified last time that we -- on building height, 21 21

we've got a number of documents, so which one is it?

Exhibit Plan A and north is to the left side, similar

MR. BOHLER: This is the avenue grade

to our other plan sheets. There's two sheets, so

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and he might be revisited tonight, but the proposed

building height would be 39 feet 9 inches for all the proposed buildings from the townhome perspective.

The affordable side of things does have

In Re: Mt. Kemble Associates Page 13 Page 15 some slight variations, but we do sink the foundation site from an average grade perspective under both and those buildings down so the top of the building 2 existing and proposed conditions. 2 is always the same for all the units. And we CHAIRMAN CLEW: Okay. So, Paul, can 3 3 4 analyzed the proposed grades for all the buildings 4 you help translate some of this for us? Because I don't, like, I look at the exhibit and I see a and what we found was that all 15 buildings are less 5 than the 45 and high for proposed grade. They run 6 building height calculation of 39.9, so -- and then 6 the realm of about 40 to 40-and-a-half feet, so well 7 I'm not entirely sure I follow the description here 7 below the 45-foot-high requirement when the grade is but, why -- it's not clear to me why the variances 8 8 finally graded out. 9 9 are needed. The reason we have a variance condition MR. FOX: Sure. 10 10 is Buildings 2 and 7, which is the second from the 11 The township code relative to height, 11 top of the page, and the other one along 287 just building height, is really driven on twofold. 12 12 below that to the bottom of the page in the middle. First of all, we do not want the 13 13 The existing grade, average grade proposed condition to exceed what's permitted for the 14 14 calculations do exceed. So Building 2, if you use zone, in this case 45 feet. 15 15 the average grade for the existing, it's about 7 feet 16 However, the township code also 16 lower than the proposed grade. requires developers to analyze the height based on 17 17 18 So the height actually is 48.85 feet by 18 the existing average grade so developers do not come definition, but again, under the proposed conditions, in, place a lot of fill on a site and jack a house 19 19 it will be just over 40 feet. way up in the air, so that's why there's a twofold 20 20

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And then for Building 7, it's also 48.2-feet high, and that's from the existing grade 22

conditions. The proposed grades will have a height of just over 40 feet. 24

25 So the reason the variances is there is

> Page 14 Page 16

And in this instance, you have two of

the buildings where the grade is being significantly

increased and because of that, the height when you

compare it to the existing average grade does not

requirement for this calculation.

because of the exiting grade, average grade calculation, not proposed grade calculations. 2 MR. PLATT: I have a question. 3

By the cul-de-sac, what -- you had 4

mentioned something earlier you had changed 5 6 something.

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MR. BOHLER: We adjusted the grade

slightly, so it would be lower to eliminate any 8

9 variance condition for Building 1.

MR. PLATT: Okay. And we had discussed 10 perhaps putting a dirt island in the middle to keep 11 12 all the asphalt down.

13 Any consideration on that?

MR. BOHLER: Well, we can agree to do 14 that as well. On this plan, we didn't update that 15 because we didn't want to do a wholesale change, but 16 we can agree to do that on the cul-de-sac. 17 18

MR. PLATT: Okay, good.

MR. BOHLER: So that's it for the 19

average grade exhibit. I can show the board the 20

other plan as well, which I'll do right now, but this 21

does not indicate any variances for the southern --22

23 I'm sorry, this would be the western portions of the

property, western being on the bottom of the page. 24

These are all compliant buildings in this half of the 25

comply with the requirement for the zone. 1

MR. YATES: Did you say earlier that 2

the, I don't know what you want to call it, the 3

4 highest portion of each roof, they're all of the same

5 plane, so they're essentially all certain heights

6 above the ground, but they all touch the same plane? 7

MR. BOHLER: Yeah, well, I would like

to have the architect show you a picture and describe 8

9 that, but the reason I was describing that was we

don't have situations where we have large 10

differentials in the roof height where there's a 11

couple of foot differential in our architecture. 12

There's, you know, we'll show you the architectural 13

elevations, but we don't have a giant change in grade 14

on those heights. 15

MR. YATES: Okay. 16

MR. HALL: If I could supplement what 17

Paul said real quickly. The 39 point whatever is the 18

height from the top of the roof from the finished 19

first-floor elevation to the top of the roof, which 20

is how architects usually define height. 21

So the buildings from that perspective 22

23 are identical, it's just that the surrounding context

and grades are different, that's why they are 24

different height calculations. And because of that 25

Page 17 Page 19 also, the actual elevation of the roofs are not all elsewhere in town? the same, they're pretty darn close, but that's one 2 MR. HALL: No, this is -- 35 is the 2 of the third row on the charts on each of the -- on highest anywhere else, to my knowledge. 3 3 the two height calculation figures, the actual 4 CHAIRMAN CLEW: Okay. elevation numbers are there. They all have 39 MR. HALL: And actually in the, I think 5 whatever on the first row, because that's the height the business zones it's only 25, I believe, but along 6 7 relative to FFE, finished first-floor elevation. 7 202 you have a situation because of the down slope on Hopefully that explains that better in 8 the 287 side of 202, and there's special language 8 addition. about how you do it on that side of the highway. 9 9 CHAIRMAN CLEW: Okay. And then why is But one other quick point, and I had 10 10 -- what is building -- why do Building 7 and 9 have a 11 11 missed this as well, it was a good catch, Rich, but different COAH figure for the height of the -- and I don't know, I'll ask Mr. Bohler, the 12 12 structure? Building 9 where you called out that the COAH unit is 13 13 slightly higher by architectural terms, but on that MR. BOHLER: Those two buildings have 14 14 the affordable housing in it, so let me present my one there's a -- it's slightly lower as far as the 15 15 screen again so we can see that on the plan. roof elevation. 16 16 So on Building 2, if the board can see On Building 7, the roof elevations are 17 17 18 this, there's four units in here. So there's two 18 the same for both townhouse and COAH. townhomes and then there's the stacked towns on the Can you explain that, Brad? It's not a 19 19 big difference, but I just happened to notice that 20 eastern side of the building. 20 And then same with seven, there's also they're different numbers. I thought you said 21 21 six townhomes and then there's two stacked towns that -- they match all the way across otherwise, 22 22 next, which are the affordables, and they have pretty much. 23 23 different first-floor elevations from an ADA MR. BOHLER: That's correct. 24 24 25 perspective. 25 So those units are the ones I mentioned Page 18 Page 20 So to allow for ADA access into these before. We couldn't get ADA access to work properly, 1 buildings, we had to sink the first floor down so we had to lower those first floor elevations. So 2 2 slightly into the ground to allow for proper access. the height of the building is measured from the top 3 3 CHAIRMAN CLEW: Okay. So the top of 4 of the peak down to the first floor elevations in 4 the building is the same, but the bottom of the 5 those calculations when we put the chart together. 5 6 building is different, is lower? 6 MR. HALL: No, but on nine the actual 7 MR. BOHLER: Yeah, so -- that's 7 elevation is not the same for the two units. 8 MR. BOHLER: Well, that's the variation 8 correct. 9 So the grades slightly around the 9 that the architect will show you. outside of the affordables would be, you know, I'll MR. HALL: Okay. All right, fine, 10 10 because on one it's the same, but on the other one it call it flush. It's a little bit different than 11 11 12 that, but flush for ADA access. 12 isn't, that's why I was a little confused. 13 CHAIRMAN CLEW: Okay. And Building 7, 13 MR. FOX: Just to be clear, Brad, for which has those COAH units, is one of the buildings the board, your testimony tonight is not that the 14 14 that actually has -- you're requesting a height requirement for the variance is due to the ADA 15 15 variance for? 16 accommodation. 16 17 MR. BOHLER: Yes, that's correct. 17 Is that correct? CHAIRMAN CLEW: Okay. And Building 2 MR. BOHLER: That's correct. 18 18 The ADA accommodations provide the 19 is the same then? 19 MR. BOHLER: That's correct. And the differential and the heights that explains on the 20 20 variance requested is from the existing grade, not chart, but that's not creating a variance, no. 21 21 the proposed grade. MR. FOX: Okay. For both of those two 22 22

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CHAIRMAN CLEW: Okay, okay.

And, Paul or Gary, the 45-foot building

height, is that standard? Are we using that height

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6-and-a-half feet.

buildings, it's looks like the difference between the

existing grade and the proposed grade is about

Page 21 Page 23 1 Is that correct? did we get to 45 feet in this zone in the first MR. BOHLER: That's correct, yes. 2 place? 2 MR. FOX: Okay. 3 MR. HALL: I wasn't a party to that, it 3 4 CHAIRMAN CLEW: Okay. So then does it 4 was a negotiation discussion as -follow that moving the COAH housing to different MR. YATES: Yeah, I can speak to that. 5 5 buildings that have less of a problem wouldn't So when we started, as we were going 6 6 7 actually eliminate the need for the variance? 7 through the settlement agreement, KRE presented a set MR. BOHLER: It would not, no. of concept drawings where they had indicated the 8 8 CHAIRMAN CLEW: Okay. And so, what height that they would need for construction and the 9 9 other considerations have you made to avoid the need -- so as part of that, when we created this zone, we 10 10 11 for requesting a variance? 11 granted that height for the building. MR. BOHLER: So we looked at the Subsequently, there was a request to 12 12 grading and circulation, but because these two modify that limit to allow a half story in the 13 13 buildings are tied together with the remainder of the buildings to make them -- to allow some habitable 14 14 site, it's difficult to get the -- any changes to space on the top floor, so we revised it again. 15 15 building lots or circulations to work that would So that's how we ended up with these 16 16 prohibit that variance, because it's from the 17 height requirements. 17 18 existing grade. 18 CHAIRMAN CLEW: And the second time when we revised it, Chris, did we increase it? So the proposed grade for the site, and 19 19 we'll go through that, I'll present this again. MR. YATES: I don't remember if we 20 20 Sorry, I thought I was presenting. One more time. increased the height or we just increased the amount 21 21 So the grades throughout the property of habitable space that was allowed on that floor, 22 22 are generally, you know, sloped slightly, it's an because I think -- don't we have a broader limitation 23 23 RSIS compliance, but all the buildings and driveways, on third-floor habitable space? 24 24 25 the roadways tie together. 25 MR. HALL: There's a 2-and-a-half-story Page 22 Page 24 So there's no way we could lower this limit, I don't know in this zone. Generally there 1 1 building down 7 feet without impacting the other 2 2 grades on-site from a grading perspective and then MR. YATES: Yeah, so there was 3 violate RSIS compliance with regards to slopes in the 4 something related to that that we modified to along 4 roadway. 5 5 6 CHAIRMAN CLEW: Okay. And the history 6 Dave Minno, do you remember? Was it we 7 of the limit on this at this height at 45 feet, I 7 modified it to allow more habitable space on the top think these -- from memory, these buildings will be 8 floor? 8 9 kind of the taller -- if built, would be the tallest 9 MR. MINNO: I was not part of that buildings in the township; is that a fair statement? initial negotiation. 10 10 MR. BOHLER: I'm not aware of the other MR. YATES: Okay. Well, however we --11 11 12 buildings in town. 12 we ended up where we ended up, though, based on 13 CHAIRMAN CLEW: I think -- my representations by KRE that this is what they needed 13 understanding is that the height limit in all other to accomplish the project. 14 14 portions of the town is 35 feet, plus or minus the MR. HALL: I'm sorry, the ordinance 15 15 says 45 feet and three stories, so I don't know, minor variances? 16 16 MR. NEWLIN: That's true for the O-B 17 maybe it was 2-and-a-half before. And it allows 17 Zone, Gary? three full stories, there's no half story to issue 18 18

could check that.

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MR. HALL: Yeah, I just, I don't know

that. I mean, I hadn't thought about that. There

are the two big office buildings in the O-B Zone,

don't know what height they are, to be honest, we

CHAIRMAN CLEW: Okay. And, Gary, how

they're, I think they're three-story buildings. I

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the requirement, which is commonplace elsewhere, but

back to saying I don't know about the O-B Zone, which

has any comments with regard to how standard this is

MR. NEWLIN: Can I ask McKinley if she

MS. MERTZ: You're talking in terms of

is built out, what's in that, I don't recall.

for other developments of this type?

Page 25 Page 27 height, Alf? a topographic survey of the property to understand MR. NEWLIN: I am, yup. the existing contours and how that would impact the 2 2 MS. MERTZ: For a three-story 3 layout. 3 4 townhouse, 45 feet is not unheard of if you want a 4 CHAIRMAN CLEW: But you were aware of nice architectural pitch for the roof. the way height was measured in the township? 5 5 Generally speaking, we tend to see them MR. BOHLER: Yes. 6 6 7 a little bit more like 42 feet, but I know there was 7 CHAIRMAN CLEW: Okay, okay. And was discussion about getting the -- they wanted to make this property that was newly acquired? 8 8 sure they could get the cars in the ground floor and MR. BOHLER: It was not, it just wasn't 9 9 there was some -- we weren't -- just to preface this, surveyed, topographically surveyed. 10 10 11 we weren't part of the discussion. 11 So they purchased the property when By the time we came into Harding, this they bought the office buildings in Morris Township 12 12 as part of the purchase. settlement agreement had already been established, so 13 13 we really were only involved in the final stages of CHAIRMAN CLEW: Okay. So the concept 14 14 it, so that was our understanding. plan that was previously present and agreed by the 15 15 So I'd answer yes, you do see heights township was based on the topography evident on the 16 16 in the forties, sometimes maybe a little bit on the property, or it was imagining that it was a flat 17 17 lower side of the forties, but it's not uncommon if 18 property? 18 you want to get that roof pitch. MR. BOHLER: It was based on the older 19 19 20 MR. BOHLER: Just to be clear, the survey, which would show boundaries and locations of 20 building itself when it's constructed will not be things with the wetlands, but no topo at the time. 21 21 45-feet tall, it will be 39 feet 9 inches from first CHAIRMAN CLEW: Okay. So it did not 22 22 floor, so about 40 feet, 40-and-a-half feet. take into account any of the topography on the -- or 23 23 MR. HALL: Okay. existing conditions on the property? 24 24 25 CHAIRMAN CLEW: So I guess the thing 25 MR. BOHLER: That's correct. Page 26 Page 28 I'm trying to -- I'm shown on here to rationalize is CHAIRMAN CLEW: I see, okay. 1 the proposal here was negotiated previously, I think MR. NEWLIN: Rich, can I -- I'm looking 2 outside of this group. at the O-B Zone just for comparison purposes. 3 3 I think the planning board has twice 4 And, Gary and Paul, please correct, but 4 reviewed the townhouse zone in response to requests 5 it looks like maximum building height is 25 feet 5 6 from the applicant to increase the height limit on 6 measured from the mean grade at the front elevation the buildings and received assurances each time that 7 and not more than two stories; however, if the grade 7 that 45-foot height was achievable. at any other elevation past the front is lower, you 8 8 9 So I think I have to ask the question, 9 can go up to 37-and-1-half feet and three stories, what can you do to meet the height? Because this is that's what I'm reading; does that sound correct. 10 10 MR. HALL: Yeah. already well past, you know, the existing standards 11 11 12 across the rest of the town. 12 As I said, and that's other parts of MR. BOHLER: So I think we're -- the 13 the -- that side of 202 has, I think similar -- I 13 way I would phrase it is that we are compliant with know there's a 37-and-a-half that you can do 14 14 height under the proposed conditions, it's just the elsewhere because of the down slope from 202 to 287 15 15 two existing conditions for the layout that was part 16 on that side, it's -- they all slope downward, so --16 of the settlement that is creating the variance, so MR. NEWLIN: But at the front towards 17 17 202 is 25 feet. 18 18

changed in years.

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CHAIRMAN CLEW: But the -- sorry. The

So are you saying that that is new

information that you didn't have previously.

MR. BOHLER: That's correct, we are

condition and the requirements of the town have not

negotiating the agreement. We didn't have a survey,

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in the front?

down, in my reading.

MR. HALL: They said two stories also

MR. NEWLIN: That's what it seems to

MR. HALL: But that would be the only

say, but just for comparison purposes, 25 feet at the

front and maximum of 37-and-a-half if the site slopes

Page 29 Page 31

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- one I could think of that has potentially taller
- buildings, tall buildings, shall we say. 2
- The R-1, the residential it's 35 feet 3
- is the standard in the residential zone. And I don't
- know, actually, I have a question for Brad, if we're 5
- going to compare. 6
- 7 Do you know how tall the office
- buildings are between this site and 202? You're in 8
- Morris Township, obviously, but I'm just --9
- MR. BOHLER: I don't know the exact 10
- 11 height. They are three stories, so if I had to
- venture a guess, they're probably in the 45-foot 12
- range at the top of the building. 13
- MR. HALL: Okay. 14
- MR. BOHLER: Maybe a little taller than 15
- that. 16

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- So that was -- that's it for the 17
- grading exhibits. 18
- MR. INGLESINO: If I could just ask a 19
- question or two. 20
- MR. BOHLER: Sure. 21
- MR. INGLESINO: Mr. Fox had indicated 22
- what the purpose was of the ordinance in terms of 23
- measuring from the existing grade. 24
- 25 Do you recall what he said in that

- hearing about the settlement agreement plan versus
- our plan, so I want to show the board those two
- exhibits, and I rotated them so that they're the same 3
- 4 size, so I'll present the settlement plan first.
 - So here's the plan.
- The entrance is on, again, north is to 6
- 7 the left of the page, so I'm sorry it's turned, but
- this is the Minno Wasko concept plan that was part of 8
- 9 this agreement.
- The entrance and Morris Township is to 10
- 11 the left of this plan, and that's where we come in.
- There's homes in the middle with a loop, looped area. 12
- We do have homes down to the west as well in the 13
- cul-de-sac style areas. 14
- We have, I guess it would be the 15
- fitness area, but that's really a clubhouse, per se, 16
- a dog park is just to the east with more homes, and 17
- 18 then a tot lot in this area.
- So that's the settlement plan. There's 19
- still 96 units proposed on our layout, and then we 20
- have affordable space throughout, so one affordable 21
- to the east on top of the plan, I guess it would be 22
- two, I'm sorry, two affordable units to the middle. 23
- There's eight in the -- along the circular or the 24
- 25 oval-shaped area, and there's two more along 287 on

Page 30

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- MR. BOHLER: Yes, so developers don't raise up the grade substantially on a site and create 3
- a high point for a house. 4
- MR. INGLESINO: And we're not doing 5
- that here, are we? 6
- 7 MR. BOHLER: We're leveling out the
- property, so cutting some of the top of the existing 8
- 9 grade and filling the lower portions.
- MR. INGLESINO: Right. 10
- So when the building is built from the 11
- 12 revised grade, the height will actually be even less
- 13 than 45 feet, correct?
- MR. BOHLER: Yes. 14
- MR. INGLESINO: So the structure from 15
- the ground, if you were to measure from the first 16
- floor to the pitch of the roof, would be under 17
- 45 feet? 18
- MR. BOHLER: That's correct. 19
- MR. INGLESINO: Thank you. 20
- MR. BOHLER: So the question about 21
- landscaping, we actually have someone else from our 22
- 23 office, Adam Alexander will be talking about that
- after my presentation, but there was one other 24
- comment at the last, I believe it was the last 25

- the bottom of the plan.
- So on the settlement plan we also 2
- spaced out the affordables throughout the project, so 3
- 4 then I'll show the rendering again, and I don't
- 5 remember what this was labeled last time, but this is
- the same rendering that we had previously. Again, 6
- 7 north is to the left.
- 8 You could see our entrance coming in,
- 9 we do have a circular oval shape around the center of
- the property, there are units that go north --10
- east/west, I'm sorry, east/west on the bottom of the 11 12 plan.
- 13 We moved that clubhouse up top, but we
- still have a clubhouse, a pool and a tot lot as well.
- We didn't have a pool in the settlement plan, so 15
- that's a new addition. 16
- We have a dog park to the east near the 17
- cul-de-sac, and then there's homes as well in the 18
- same general orientation in the east as well with the 19
- affordables being spaced throughout the property, one 20
- in Building 2 -- I'm sorry, two in Building 2, two in 21
- Building 7, and then you have two -- or, I'm sorry, 22
- 23 eight total in the middle, like we did previously,
- front of the property, so they still have affordable 25

and then we have four more actually closer to the

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Page 33 Page 35 space throughout the site. Same number of amenities 1 of the units. and then same number of units as well with the same 2 We don't have anyone here tonight to 2 general configuration of regular systems. testify with regard to any noise that may be outside 3 3 4 So I believe that's it from a 4 the units, but it's -- it is what it is and folks can comparison perspective. choose to live there or not, but there is not 5 5 John, I'm not sure if you have any anything proposed in regards to the outside. 6 6 7 questions at all. 7 MR. PLATT: Well, when we talked --MR. PLATT: Is the clubhouse and the when we did our walk, we were discussing the idea of 8 8 pool open to all residents? including a sound barrier on 287 and that the client 9 9 MR. BOHLER: Yes. was leaning, I got a sense that they were leaning in 10 10 11 CHAIRMAN CLEW: Mr. Bohler, I don't 11 the direction of putting a sound barrier up. Now, we got a report from the county 12 recall whether it was you or one of the other folks 12 that one of the major comments was that we were on your team who was going to come back and talk to 13 13 us about the noise from 287 and provide some not -- there were no sound barriers, so I think we 14 14 testimony on the enhanced building techniques that need to talk about that. I think we should have a 15 15 someone had described that would mitigate in some way sound barrier on 287 as we do for the Harding Green, 16 16 the fact that all of the -- or the majority of the 17 and that was done 30 years ago. 17 affordable housing units are sort of directly on 287 18 18 MR. INGLESINO: I'm not prepared to without any kind of other screening. address that tonight, I'll have to confer with my 19 19 MR. BOHLER: So the noise and the client about that, but I would note that there's 20 20 building materials will be with Mr. Minno, for nothing in the agreement that would require any such 21 21 purposes of testimony. 22 22 CHAIRMAN CLEW: Okay. So I guess we'll 23 23 CHAIRMAN CLEW: Mr. Inglesino, I'll just also point out just based on your comment, I'm come back. 24 24 25 Are we hearing from Mr. Minno tonight? concerned when I hear people say people can choose to Page 34 Page 36 MR. INGLESINO: Yes, yes, Chairman. live there or not, right. 1 1 CHAIRMAN CLEW: Okay. The affordable housing units, the 2 2 MR. NEWLIN: Does that include the reason that affordable housing exists in New Jersey 3 3 sound barrier topic as well, Mr. Minno is going to be 4 is simply because there seems to be a dearth of 4 affordable housing for residents. talking about that, or is that engineering? 5 5 MR. INGLESINO: No, that's neither. So you are, as par of this proposal, 6 6 7 I think Mr. Minno was going to discuss providing what does seem to be a critical need for soundproofing techniques in connection with the affordable housing where those, you know, folks that 8 9 architecture of the building. 9 need that housing do not have sufficient choices in MR. HALL: Are we going to discuss terms of where they live, and we should fully 10 10 outdoor sound prevention? Because it came up before consider the environmental impacts on those units as 11 11 12 that the building's inside, it doesn't prevent you if 12 well as on the rest of the site, if not for an 13 you go out on the deck these all have or if you go 13 economic reason, but for a moral reason to support outside, I mean, is that -- I mean, I'm just asking 14 the affordable housing needs of New Jersey. 14 because the question was what about the landscaping, MR. PLATT: And humanitarian. 15 15 is that going the address outdoor issues or is no one 16 MR. INGLESINO: Right. 16 going to address that? 17 17 There also is, of course -- I mean, MR. PLATT: It sounds like you're not listen, I have to discuss it with my client. I don't 18 18

on the table.

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going to include soundproofing from 287, it just by

that Mr. Minno is going to discuss soundproofing in

buildings, which we'd mitigated noise in the interior

what you're saying, John, it sounds like that's not

MR. INGLESINO: Well, no, I'm saying

regards to the architectural elements of the

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want to, you know, negotiate or discuss the merits of

within the board's purview or not, I don't think that

would be productive until I'm able to speak with my

client and get a better understanding of what they're

understand the request, and we will report back to

the issue as to whether or not I believe that's

willing to do, but we certainly hear the board,

Page 37 Page 39 1 you. to discuss the lighting or are you coming back to 2 that? 2 CHAIRMAN CLEW: And we would appreciate that. I know that has come up in each of the four MR. BOHLER: That will be Mr. Alexander 3 3 4 meetings we've now had on this. So if you could come 4 as well. Mr. Platt. back to us with something, we would appreciate it. CHAIRMAN CLEW: Sorry, I was on mute. 5 MR. INGLESINO: Will do. All right. Any other questions for 6 6 7 MR. NEWLIN: And, Rich, can I ask Paul 7 Mr. Bohler? something on this? MR. NEWLIN: Just as a process issue. 8 8 Can we get any information, Paul, what So we've asked to hear more about the sound barrier, 9 the state or county could or would do to support such and I know that was asked before, so I think it's 10 10 an effort? Is that 100 percent on the developer 11 11 clear that's outstanding. I recall also we were going to get some 12 12 testimony about the public spaces, is that Mr. Bohler MR. FOX: Yes, the state is not 13 13 interested in building any further sound barriers or is that going to be somebody else? Just a 14 14 anywhere in the State of New Jersey. question when this is going to be considered, that 15 15 MR. NEWLIN: Okay. That was pretty 16 aspect. 16 equivocal. MR. INGLESINO: That would be 17 17 And what about the county, same? Mr. Bohler, and that will also be at the next 18 MR. FOX: This is not a county roadway, meeting. 19 19 so the county wouldn't be involved in that. MR. NEWLIN: Okay. Thank you. 20 20 MR. NEWLIN: Okay. So it's 100 percent CHAIRMAN CLEW: Okay. Anyone else? 21 21 on the developer? Okay, Mr. Inglesino, back to you then. 22 22 MR. HALL: Rich, I don't know if it was MR. FOX: That's correct. 23 23 MR. NEWLIN: Okay. Thank you. clear, but the public has a right to question also 24 24 25 CHAIRMAN CLEW: Okay. Are there other 25 and you did not include them. There's public that Page 38 Page 40 questions for Mr. Bohler? maybe thought they couldn't, they can ask questions 1 MS. CLAYTOR: I have a question. of Mr. Bohler's testimony tonight. 2 2 The proposed plan had the units CHAIRMAN CLEW: Okay, yeah. And thank 3 3 parallel to 287 and the revised plan has the road 4 you for that, Gary, I neglected that. swinging around parallel to 287, which I feel is kind So before we move on from Mr. Bohler, 5 5 of creating more opportunity for sound to travel into 6 are there any members of the public that would like 7 the complex. 7 to ask a question? Is there any way we could go back to 8 And, Lori, I think we will ask folks to 8 9 the buffering of, you know, you're taking out all of 9 raise their hand, excuse me, raise their hand in Zoom the plants and trees and everything along 287 to if you can. And I see one already. 10 10 create the ability to drive around the complex there. Cathy Wilson, do you want to ask a 11 11 12 MR. BOHLER: So that's a good question. 12 question? The previous plan did actually have a similar 13 MS. WILSON: I do, I have two 13 situation with, and I'll show the board that, with questions. 14 14 the dog park and the clubhouse area. Cathy Wilson, 20 Beechwood Drive, 15 15 This area was in the same exact Morris Township. 16 16 So my question is about the -- your 17 location as under the proposed plan with the roadway 17 system there, so we did the same situation. We testimony is that there, I believe there's a 6-foot 18 18 didn't agree to add landscaping along the loop road difference between the existing versus the proposed 19 19 in the new plan in accordance with the board's grade; am I understanding that correctly, Mr. Bohler? 20 20 request, and Mr. Alexander will talk about that, he's MR. BOHLER: Yes, for Buildings 2 and

from my office. If the board requests that, we can

MR. PLATT: Mr. Bohler, are you going

have more landscaping in that area.

MS. CLAYTOR: Okay.

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7, that's correct. The rest of the site is not that

different, doesn't have that differential, it's just

MS. WILSON: And so to level out the

those two buildings.

Page 41 Page 43 grades and make them equal elevation, you would have 1 MR. HALL: Let me swear Mr. Alexander to then dig down the 6 feet on Buildings 2 and 2 in, I don't think he's testified. 2 Building 7, correct? 3 Can you raise your right hand? Do you 3 4 MR. BOHLER: We're not digging down 6 4 solemnly swear the testimony you're about to give feet, we're, say we'll take off a foot or so of the 5 will be the truth? middle of the sight where there's, it's a little MR. ALEXANDER: Yes. 6 6 higher and then we'll push that dirt into the lower 7 ADAM ALEXANDER, LLA, RLA area. So we're actually going to fill those areas up 30 Independence Boulevard, Warren, New Jersey, 8 8 having been duly sworn, testifies as follows: 9 to that elevation. 9 MS. WILSON: Okay. And so, my -- how MR. HALL: Thank you. 10 10 much area do you have to dig out in order to 11 **VOIR DIRE EXAMINATION** 11 accomplish the equalization of the grades? BY MR. INGLESINO: 12 12 MR. BOHLER: I would say a quarter of O. Mr. Alexander, can you please describe 13 13 our disturbance is probably is used for that area. for the board your educational and professional 14 MS. WILSON: And does that have any background and list any licenses that you hold? 15 15 effect on the elevation of the street that's adjacent A. Yes, good evening, yes, Adam Alexander, 16 to the buildings? I'm the director of landscape architecture at Bohler 17 17 MR. BOHLER: Yes, the entire site is here in Warren, New Jersey. I have a bachelor's of 18 graded so that's it's general level in accordance science from West Virginia University. I'm a 19 19 20 with RSIS standards. 20 licensed landscape architect in New Jersey, as well MS. WILSON: Okay. And my other as other states. 21 21 question has to do with the, I wasn't clear what it I've been practicing for over 20 years 22 22 meant on the cul-de-sac, the reference to having the and I've provided testimony in numerous 23 23 cul-de-sac be dirt, I didn't understand what that municipalities throughout New Jersey and my team is 24 24 25 meant. responsible for developing the initial and revised Page 42 Page 44 MR. BOHLER: Yes. landscaped lighting plans. 1 1 Also, I've reviewed the transcripts Well, I think it was the last hearing 2 2 or maybe the one before that, Mr. Platt asked if we 3 from the previous hearings. 3 could make the cul-de-sac inside of it a landscape 4 MR. INGLESINO: Okay. Mr. Chairman, we 4 area so it's not just pavement, so we've agreed we offer Mr. Alexander as an expert in landscape 5 5 architecture and lighting and ask that he be accepted 6 could do that. 6 MS. WILSON: All right. So it's a 7 by the board in that regard. 7 landscaped area? CHAIRMAN CLEW: Mr. Alexander, have you 8 8 9 MR. BOHLER: Yes. 9 worked on projects of this scope and scale previously? 10 MS. WILSON: I see. Okay. 10 MR. ALEXANDER: Yes. 11 Thank you. 11 12 MR. BOHLER: No problem. CHAIRMAN CLEW: And have you worked 12 CHAIRMAN CLEW: Okay. Are there other with dark-sky lighting previously? 13 13 questions from the public? MR. ALEXANDER: Yes. 14 14 Okay, Lori, do you see anyone? CHAIRMAN CLEW: Okay. So you're 15 15 MS. TAGLAIRINO: I'm not seeing any familiar with sort of the general terms and 16 16 conditions and impacts that they have? other raised hands, no. 17 17 CHAIRMAN CLEW: Okay. All right. MR. ALEXANDER: Yes, sir. 18 18 Thank you, Mr. Bohler. CHAIRMAN CLEW: Terrific. All right, 19 19 Mr. Inglesino, back to you then. 20 20 welcome to the board. MR. INGLESINO: Thank you, MR. ALEXANDER: My pleasure. 21 21 Mr. Chairman, I'd like to call my next witness CHAIRMAN CLEW: To the meeting, rather. 22 22 23 Mr. Adam Alexander. 23 MR. ALEXANDER: Thanks. MR. INGLESINO: So I'm assuming he's Adam, are you there? 24 24 MR. ALEXANDER: Yes, good evening. 25 accepted as an expert in that regard? 25

Page 45 Page 47 1 CHAIRMAN CLEW: Yes, he is accepted as 1 MR. YATES: Okay. 2 CHAIRMAN CLEW: And, sorry, what is --2 an expert. I don't really or have not heard the term "adapted;" MR. INGLESINO: Thank you, 3 3 4 Mr. Chairman, I appreciate that. 4 does that mean it just, it grows here? I mean **DIRECT EXAMINATION** barberry grows here. 5 BY MR. INGLESINO: MR. ALEXANDER: Barberry does grow, 6 6 7 Q. So, Mr. Alexander, can you please 7 it's a very, highly invasive species. We are not describe the landscape and lighting plan that was using barberry. 8 recently submitted to the board? Plant species were selected for -- to 9 10 A. Okav. survive in this particular environment. 10 11 So I first wanted to start with 11 CHAIRMAN CLEW: Okay. So what, like, landscape, I know there was some testimony from is there an actual definition for adapted, or is 12 12 previous hearings. this --13 13 In reviewing the previous hearing MR. ALEXANDER: Yeah, it's just a 14 14 transcript, I noted some comments related to common term to kind of explain that they are 15 15 landscaping that I wanted to bring to the board. nonnative, but they've adjusted to the environment 16 16 The first is that all of the proposed here and they're not invasive. 17 17 18 plant species on the landscape plan are either native 18 But, again, if the board or the board or have been adopted to this region of New Jersey, professionals want to discuss other options, we're 19 19 20 all of the plantings have previously been accepted by more than happy to discuss that. 20 the Highlands and the New Jersey Department of CHAIRMAN CLEW: Okay. 21 21 Environmental Protection and are not invasive MR. ALEXANDER: There was also another 22 22 species. comment on, I believe one of the board professionals 23 23 If the board desires, we can work with mentioned additional landscaping along 287. There 24 24 25 the board professionals to substitute any plant are some existing trees along 287 that are not on our Page 46 Page 48 species that they feel does not meet that request, so property line, but we are willing to add additional I wanted to make sure that I brought that up this landscaping at the end of that roadway to create more 2 evening, we agree with trying to work with the board of a buffer, if the board so desires. 3 3 4 on that. 4 So those are my two comments related to MR. YATES: Can you just give a couple landscape from what I heard this evening and from the 5 5 6 of examples of what you consider nonnative, that is 6 transcripts. I wanted to discuss lighting as well. 7 adapted? 7 So we had submitted a lighting exhibit MR. ALEXANDER: Sure. prior to this hearing, Lighting Exhibit A dated 6/28, 8 8 9 So the plant list that has tress like 9 there's three sheets, I could share that if --Picea abies, which is Norway spruce, it's a pretty MR. PLATT: Yes, please. 10 10 familiar tree to us. That's a holiday tree, MS. TAGLAIRINO: Yes, go ahead. 11 11 12 essentially. That would be something that's more 12 MR. ALEXANDER: Okay. Let me know when 13 adapted to New Jersey, but not a native species, per 13 you see that. Okay. Can everyone see that? 14 14 Bald cypress would be another one, but CHAIRMAN CLEW: See it, definitely, 15 15 it's also kind of an acceptable adaptive species to reading it. 16 16 New Jersey, you see it planted all over the towns 17 MR. ALEXANDER: Yup, okay. 17 throughout New Jersey. All the others would be So our team has worked to develop a 18 18 lighting plan that we believe meets the intent of the considered native. 19 19 Feathery grass, which is an ornamental ordinance and addresses the concerns of the board 20 20 grass, is not native, but it's kind of adapted to our members. 21 21 landscape, it could be switched out for switch grass The post top light fixture that was 22 22 23 or something other, some other type of grass, but 23 previously shown on the plans is a coach style those would be the three that would be considered lantern has been revised and we selected a dark-sky 24 24 nonnative, adapted plant species. compliant decorative gooseneck style LED fixture, 25 25

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it's very similar to the light fixture at town hall.

The fixture has been certified by the 2

International Dark-Sky Association as being dark-sky 3

- 4 friendly, meaning the fixture minimizes glare while
- reducing light trespass and skyglow, but the LEDs
- within the fixture are housed inside the hood of the 6
- fixture and are flush with the underside of the 7
- fixture's housing. 8
- Our office did do research about the 9
- possibility of using bollards along the roadways; 10
- 11 however, we determined that in order to best meet the
- intent and required illumination values of the 12
- ordinance that the proposed decorative gooseneck 13
- style LED fixtures provides the best solution for 14
- dark-sky compliance, aesthetics and proper light 15
- levels. So I wanted to share with you. 16
- MR. PLATT: Excuse me, do you have a 17
- picture of the gooseneck light that you're proposing? 18
- MR. ALEXANDER: Yes. 19
- 20 MR. PLATT: And also, I don't think
- that we have stated our standards on illumination, so 21
- I'm not at all in support of your decision that 22
- bollards are to be replaced with a stanchion light, 23
- and I'll tell you why, because when you are walking, 24
- you're going to be looking up and you're going to be 25

- there were a few. There were two or three questions
- 2 in there, so I want to make sure I answer them all.
- 3 So the fixture that we're talking about
- 4 here, there was a comment about modifying the color
- temperature of the light fixture, so they're 5
- previously 3,000 Kelvin, we've reduced them to 2700, 6
- 7 per the township's request. The mounting height is
- 8 19 feet, which is measured from the ground level to
- the center of the light source. The pole is 18 feet. 9
- The total fixture height is 22 feet, 6 inches. They 10 11
- are fully dark-sky compliant. We also modeled the building-mounted 12
- lights, which was a request. These fixtures are 13
- color, their color is they're black fixtures also 14
- with 2700 Kelvin for the color temperature. They are 15
- mounted 6-and-a-half feet off ground level, they are 16
- also dark-sky compliant. 17
- 18 So the picture that I'm showing on the
- screen, this isn't an exact picture of the fixture 19
- itself, but this shows you the pole, the gooseneck. 20
- This is the dome. We won't have these other 21
- components in here, but it will look completely 22
- covered and all the LEDs will be folded into the 23
- fixture itself. 24
- 25 So I wanted to discuss the waivers, but

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1

- there was a question about bollards.
- So, yes, we'll use bollards along 2
- walkways; however, in order to provide the 3
- 4 illumination levels required by the ordinance, we
- 5 also need to provide lighting in the roadways.
- 6 By just providing bollards to
- 7 illuminate some of these areas down the roadway, we
- would have deficiency in light, which would give us 8
- 9 zero values, which would actually increase the amount
- of design waivers that we would need. 10
- So what we attempted to do, the revised 11
- 12 lighting plan was developed to the best of our
- ability to meet the ordinance requirements; however, 13
- we've reduced our waivers from six down to four. And 14
- those waivers from Section 225-85 for interior 15
- streets, maximum average maintained illumination 16
- required is .4 proposed, we are at .62 footcandles. 17
- MR. PLATT: So I have a question, if I 18
- could interrupt for a second. 19
- Hey, Paul Fox, we're a town without 20
- streetlights, and we have neighborhoods that have no 21 streetlights. 22
- 23 So where -- Paul, do we have an
- 24 ordinance for this that would require illumination
- 25 along the streets?

looking into a light bulb. And the whole point of a

- bollard is to illuminate where you're walking, you
- don't need to see a tree 10 feet up that you're 3
- walking by, so we're -- the whole point of the 4 bollards was to illuminate the pathways and the 5
- street and where you're going, and you are going to
- be -- you might have a shielded light source, but if 7 it is -- how tall is the pole? 8
- 9 MR. ALEXANDER: Okay. So I have some
- data that I wanted to share with you first and maybe 10 answer some of your questions. 11
- 12 The height ---
- MR. YATES: Well, maybe while you're 13
- doing that, I noticed that our planner McKinley has 14
- pointed out that you're looking for three lighting 15
- variances for footcandles that exceed the --16 MR. ALEXANDER: Yes, I'm going to 17
- address that as well. 18
- MR. YATES: So, yes, so as you're 19
- talking about this, why don't you describe why you 20 need variances for exceeding the footcandle limits.
- MR. ALEXANDER: Okay. So let me 22
- 23 backtrack, let me get through some of my testimony,
- testimony answers some of your questions, because 25

and I'll be more than happy to -- and hopefully that

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- 1 MR. FOX: If you review the site plan
- requirements within Section 225, they do include 2
- lighting standards. 3
- 4 MR. PLATT: Harding's imposing?
- MR. FOX: Yes, that's correct. 5
- MR. PLATT: But we also would have the 6
- ability to reduce those standards too, right? 7
- MR. FOX: I think with just cause, 8
- 9 sure.
- MR. YATES: What did you say? 10
- 11 MR. PLATT: I was just saying that --
- 12 oh, go ahead.
- MR. FOX: I think with sufficient 13
- cause, you could allow the developer to waive certain 14
- -- or the board could waive certain requirements; 15
- however, there are basic public safety issues that we 16
- need to examine and make sure that we're not creating 17
- a situation where there may be a compromising of the 18
- public safety. 19
- 20 MR. YATES: So what did Harding Green
- do, they didn't remove all of their streetlights? 21
- MR. PLATT: No, Harding Green, Harding 22
- 23 Green -- good question, Chris.
- They were, that development went in in 24
- 25 the '70s and we didn't have or Harding didn't really

- parking lots and internal site driveways, I think,
- 2 and that's why it's a site plan.
- 3 I mean, you're not -- it's all on one
- 4 piece of land and it's -- they're internal driveways,
- 5 they're not streets, I think that may be --
- CHAIRMAN CLEW: So is the lighting 6
- 7 requirement --
- MR. PLATT: Yeah, that's important, 8
- though, you know, if these lights are on 19-foot 9
- stanchion poles, anyone who is on the ground floor, 10
- you know, they're going to be getting a full face of 11
- light. I mean, you're going to be looking up into 12
- the fixture and the bollards were going to eliminate 13 that. 14
- 15 So I'm just wondering about the safety
- 16 aspect. If these are, as Gary points out, if these
- 17 are parking areas and whatever else, that was the
- 18 point of the bollards, that you're not going to be
- providing light pollution all over this development. 19
- We are trying to minimize that. And the minute you 20
- put it up on a pole, you're broadcasting and you're 21
- 22 going to get neighboring light into your bedroom
- 23 window, you're going to get trespassing light into
- your living room. 24
- 25 So I'd like that to be revisited, Adam.

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- MR. ALEXANDER: So we -- I think we're 1
 - providing adequate light for the roadways and for
 - pedestrian vehicular safety. I also think this is 3
 - 4 consistent with other townhome developments that
 - 5 we've worked on.
 - 6 Light is going to be focused downward
 - 7 to the ground. They are fully enclosed within the
 - light fixture housing, light spillage is being kept 8
 - 9 on-site, it is not going off the property, so we are
 - 10 containing all of that light.
 - And most importantly, with a dark-sky 11
 - 12 compliant fixture, we are not putting any additional
 - skyglow into the atmosphere, that is fully the 13
 - mission of the international lighting group that 14
 - analyzes these fixtures. 15
 - 16 So we heard that from the last hearing
 - 17 and we wanted to make sure that we address that. So
 - I just -- just to answer some of the other questions 18
 - that came up, because I do have a little bit more 19
 - testimony that I'd like to enter in, and I also have 20
 - a potential solution too, for the board's concern. 21
 - So we are requesting three -- a total 22
 - 23 of four waivers as it relates to the light levels,
 - three of which are light levels, one is the light 24
 - source, which is LED. 25

have standards, and the Harding Green developer put

- in streetlights, which just now got changed over to
- LED, but they're an exception and we just -- and 3
- when we removed all of the streetlights in town, that 5

Harding Township pays their street lighting bill, but

- was the one exception that we had because it was
- 7 grandfathered.

4

- MR. YATES: Okay. 8
- 9 MR. PLATT: They did not want the
- streetlights taken away. 10
- MR. YATES: So they didn't take them 11
- 12 away, they just converted them all to LED?
- 13 MR. PLATT: To LED.
- CHAIRMAN CLEW: And, Paul, so what is 14
- the, for the ignorant here including myself, what is
- the minimum required lighting on roadways in this 16 17 zone?
- MR. FOX: I apologize, I don't have 18
- those figures in front of me right at this moment, 19
- but the ones that are being quoted by the gentleman 20
- providing testimony tonight, we did check those and 21
- those accurately reflect what is in the township 22 23 code.
- MR. HALL: I think a disconnect here is 24
- that these are not roadways, they're classified as 25

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- 1 So the first waiver, and again, we've
- 2 reduced down from six to four, relates to interior
- 3 streets maximum average, maintain illumination, this
- 4 is the interior streets. We're required .4, we're
- 5 proposing .62. In the parking areas maximum average
- 6 maintained required .4, we're proposing .68, and on
- 7 the sidewalks required .2, proposed .52.
 - The other waiver is from -- to go from
- 9 metal halide to an LED. We were able to remove the
- two property line waivers from the previous lighting
- 11 design. We believe this increase within the --
- maintain illumination for interior parking on
- 13 sidewalks is de minimus in nature. There are very
- 14 low levels, you wouldn't really notice the
- 15 difference.

8

- With that said, the applicant has a
- 17 solution that may satisfy the board's concerns. If
- 18 desired by the board, the roadway lighting, these
- 19 interior lights can be -- can utilize specialized
- 20 lighting controls and the lighting controls could be
- set to an adjustable time clock. We can pick hours,
- say from 11:00 p.m. to 4:00 a.m. or whatever suits
- based on the time of the year.
- We will provide the ability -- this
- will provide the ability to dim certain light

1 MR. YATES: If you want to exceed what

2 the ordinance permits, how is that a waiver versus a

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- 3 variance?
- 4 MS. MERTZ: It has to do with where in
- 5 the ordinance the standards are written.
- 6 So in the case of Harding, the lighting
- 7 standards associated with footcandles are not within
- 8 the zoning ordinance, they're in Section 85 -- I'm
- sorry, I don't have it right in front of me -- yeah,225-85.
- So they're not bulk standards the way a
- setback or a height calculation would be, they're
- 13 considered to be a slightly less burden of proof than
- 14 the variances.

15

- MR. YATES: But for practical purposes,
- it's not much different than a variance?
- MS. MERTZ: It's sill a deviation,
- 18 correct. The burden of proof from a planning
- 19 perspective for a (c) variance is higher. A waiver
- 20 the applicant has to -- they have to prove that a
- 21 literal enforcement of the provision would be
- 22 impractical or would impart undue hardship upon them.
- 23 It's slightly less, but it's still a deviation and
- 24 they still have to prove their case for it.
- MR. YATES: So another question of Adam

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-ti--- is rules, do the lights have to be 20 fe

- fixtures to 50 percent. We could also include motion
- 2 sensors at that time of night so that if a vehicle
- 3 does come, the light fixtures would click on back to
- 4 full power and over a certain time, a couple of
- 5 minutes, we can dial it back down again.
- With these controls in place, we
- 7 believe this may satisfy the board's concerns related
- 8 to light levels while maintaining a safe environment
- **9** for vehicles and pedestrians.
- So that completes my testimony.
- 11 Hopefully I answered some of your questions. And
- again, we, you know, we've worked very diligently to
- try to come up with a lighting plan that meets the
- 14 intent and also provides a safe, adequate lighting
- plan for the -- for vehicles and for pedestrians forthe development.
- MR. INGLESINO: Thank you.
- 18 Mr. Alexander.
- Just a question in terms of variances
- 20 just to clarify. We're not seeking any variances,
- only waivers, correct, in connection with the
- 22 lighting.
- MR. ALEXANDER: Correct, sir, only
- 24 waivers, design waivers.
- MR. INGLESINO: Thank you.

- is why do the lights have to be 20-feet tall? That
- 2 seems to me to be really tall. I mean, that seems
- 3 almost as tall or taller than a typical streetlight.
- 4 MR. ALEXANDER: Well, the maximum
- 5 mounting height requirement would allow us 23 feet,
- 6 so we're below that, so we're compliant. The higher
- 7 we -- the higher we go or we can go, and we tried to
- 8 minimize it as best we could, the better distribution
- 9 of light we are going to get and the more equal
- distribution of light we're going to get.

The lower we get in our light fixture

is going to concentrate the light in a smaller area.

So what we're attempting to do is

- 14 disperse the light within a certain area as equally
- as possible, and that's how you get the minimum, the
- 16 maximum and the average minimum and maximum into all
- 17 those ratios, which we have to make sure we don't
- 18 have any zero values within those defined areas,
- otherwise we wouldn't be able to calculate those
- 20 maximum ratios. If we were to do that, it would put
- our waivers -- we'd have a lot more waivers.
- So we believe this is an appropriate
- 23 height fixture and it's consistent with town hall as
- 24 far as look, it's very decorative in nature, and
- again, fully dark-sky compliant.

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Page 61 Page 63 1 CHAIRMAN CLEW: McKinley, can I just 1 MR. ALEXANDER: Is that a question ask you to repeat again what is the requirement, what 2 directed to me, sir? 2 is the hurdle the needs to be met by the applicant to 3 CHAIRMAN CLEW: Yes, it is. MR. ALEXANDER: We're trying to meet 4 get a waiver? 4 MS. MERTZ: Sure. the requirements of the ordinance. So it's not that 5 5 So I'll read MLUL so that it's clear. we don't want to, we've tried effortlessly for 6 6 7 Pursuant to the MLUL: 7 countless iterations and design work to try to "If the literal enforcement of one or satisfy this and by, you know, it's very sensitive 8 8 more provisions is impractical or will exact when we do the lighting calculations. 9 9 undue hardship because of particular So if we have one area that's deficient 10 10 conditions pertaining to the land in in light and it goes down to a zero value, it throws 11 11 question." off all of the calculations. 12 12 So it has to do with the literal So we're walking a fine line between 13 13 enforcement of the standards. trying to provide what's required and what we're --14 14 CHAIRMAN CLEW: Okay. we were asked to provide for the ordinance what we 15 15 MR. PLATT: I have a question and that feel is also adequate for this type of development. 16 16 is we're assuming that people are going to be driving So the answer is, you know, what's 17 17 18 around without their headlights on at night. 18 being asked, and I'll say .4 footcandles in interior So that part, I don't understand. And streets, maximum average is not a lot of light, per 19 19 you keep on using the word safe and safe and safe, 20 20 se. which is, to me, really unfair in this discussion, There are max --21 21 because we're trying to minimize the amount of light 22 CHAIRMAN CLEW: I'm sorry, my question 22 that is going to be affecting the residents here. is is there some minimum, in addition to this 23 23 People do have headlights on their cars maximum, in the ordinance is there a minimum level of 24 24 25 and are going to be using them. I do like the idea 25 lighting that you are required to provide? Page 62 Page 64 of having a timer and a dimmer, and, yes, we accept MR. ALEXANDER: Well, yes, we're trying 1 that, but I still am not ready to concede the use of 2 bollards instead of these light stanchions because it 3 CHAIRMAN CLEW: Okay. And what is that 3 just seems that we've come a long way in the lighting 4 minimum requirement? technology just in the last ten years and if we wait 5 MR. ALEXANDER: You would need to another month, it will be another light year provide at least minimum calculations to get to the 7 difference. 7 average minimum and the max. So I'm sure that we can direct the 8 CHAIRMAN CLEW: Okay. So --8 9 light where we need it without having to go to light 9 MR. YATES: I think what your question poles, which is, as far as I'm concerned, an older is is would the ordinance allow you to provide no 10 10 light? technology. 11 11 12 So you're proposing that we're allowing 12 MR. ALEXANDER: No. a .4 footcandle, which is allowed, you want to go to 13 MR. YATES: Does the ordinance require 13 -- establish a minimum footcandle on your table here a .62 footcandle. On the maximum parking areas where 14 we allow a .4 footcandle, you want to go to a .68 where it says "interior streets required .4 15 15 footcandle. Where the sidewalks, where we allow a footcandles" is that -- is this a maximum or it 16 16 .2 footcandle, you want to go to .52 footcandle. actually requires you to provide .4 footcandles? 17 17 It just seems that you're going in the MR. ALEXANDER: This is a requirement. 18 18 opposite direction of what our previous meetings were MR. INGLESINO: So, Mr. Alexander, is 19 19 pushing for and you're proposing something that I it your testimony that we cannot comply with the 20 20 find unacceptable. requirement? 21 21 CHAIRMAN CLEW: Is there a -- because MR. ALEXANDER: Yes. 22 22 23 we've kind of spent a fair amount of this discussion 23 MR. INGLESINO: And can you please talking about kind of the maximum allowable levels. reiterate why we cannot comply with the requirement 24 24 Is there a minimum level for any of these? in the ordinance? 25 25

1 MR. ALEXANDER: The reason we cannot and that's common practice. So you'll see the values comply is because we're trying to satisfy all of the are a little bit higher, 1.2, 1.3, 1.7 as it gets 2 2 different requirements listed within the chart. closer to the fixture. 3 4 And by trying to get to certain 4 MR. NEWLIN: Excuse me, just for lighting values for, say, interior streets, it throws clarification, these are Harding standards, these are 5 5 off having to provide additional light, say, at the not other safety standards? 6 7 intersections. 7 MR. ALEXANDER: Harding, these are So it's hard to balance the way the 8 taken from your code. 8 ordinance is written, both the sidewalks, the MR. NEWLIN: All right. And how 9 9 roadways and the intersections to be fully compliant typical is it with other standards, the Harding 10 10 11 when you can see from the chart, there's very, you 11 standards, in your opinion? know, very little room for margin of discrepancy. MR. ALEXANDER: I think this is 12 12 acceptable for this type of development. I wouldn't So we really did try our best to try to 13 13 hit all of the points. And, again, the delta between say it's an exorbitant amount of light and I think 14 14 the two, and I did the calculation for interior 15 15 it's appropriate. streets, the difference -- the delta is .22 MR. NEWLIN: Okay, thanks. 16 16 footcandles. MR. INGLESINO: Mr. Alexander, I just 17 17 18 For parking areas it's .28 footcandles, 18 want to understand, so the requirement in the and sidewalks is .32 footcandles. Those are the ordinance is a maximum amount of light? 19 19 20 deltas between what was required and what's proposed. So, for example, on sidewalks when you 20 MR. NEWLIN: Mr. Alexander, this is say the standards are .2, is that a minimum amount of 21 21 light that must be provided or is that a maximum Mr. Inglesino's question, can you give us a specific, 22 22 because I hear your words, but can you give us a amount of light that can be provided? 23 23 specific example how if you comply with the, let's MR. ALEXANDER: The ordinance is 24 24 25 say .4 specifically, how does that impact your other 25 written for maximum average. So we have to have at Page 66 Page 68 calculations so you no longer comply? I just don't least .1 footcandles for us to get an average of all understand that. of the lighting. 2 2 MR. HALL: Well, I still keep missing And I'm looking for, you know, the more 3 3 specific you can explain, I think would be helpful to 4 where is the minimum, is that in the ordinance? 4 the nonengineers here. 5 That's normally they are, but --5 MR. ALEXANDER: Sure. MR. YATES: I'm reading the ordinance 6 6 7 Well, these calculations are maximum 7 right now and it establishes for each of these kind average maintained, so it's not just one particular of interior streets, access drives, residential 8 8 9 spot, it's the whole area. 9 commercial, an average that has to be maintained. So just, for example, on the screen So I guess what you're saying is in 10 10 you'll have areas that are within roadways, so down order to keep the average at .4, you're going to have 11 11 12 the middle of the street, and you can see where .4, 12 some locations that are higher and some that are 13 .2, so, you know, we've got a nice amount of light, 13 lower, it's going to average to .4 and if you have a not a lot of light, but enough light, and we're zero, it means you've got to get much brighter 14 14 compliant. somewhere to achieve that average? 15 15 In some areas you could see near the 16 MR. ALEXANDER: That's an appropriate 16 17 fixture, closure to the fixture, .5, .3 footcandles, 17 way of explaining it, yes, sir. here's one footcandle. Still not a ton of light. MR. YATES: And then what is this 18 18 Intersection -- I'm sorry, crosswalks column that says "average-to-minimum ratio," what 19 19 we have got an acceptable amount of light, .3, .5. does that mean? 20 20 When it comes to intersections, like, for instance, 21 MR. ALEXANDER: Average to --21 right here, okay, the ordinance requires us to MR. YATES: Because it says, like, 22 22 23 provide a little bit more light, because there are 23 interior streets residential, average maintained

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vehicles crossing and people crossing and it's just

the ordinance is requiring us to put one right there,

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illumination is .4 footcandles, but then it says

average-to-minimum ratio is 8 to 1.

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- 1 MR. ALEXANDER: Correct, so we're
- actually, what we're proposing, 2.5 to 1 is a more --2
- is a more -- it's a better distribution of light, 3
- 4 right, from low lows to high highs, right, so we're
- kind of smoothing that out instead of having really
- hot spots directly underneath the light fixture and
- then lots of dark space beyond, this is creating a
- equal distribution of light. 8
- So we're actually in the -- not only 9
- complying, but from a lighting design perspective, 10
- we're providing a very good ratio. 11
- MR. PLATT: If we wanted to have the 12
- same smoothing out using bollards, wouldn't you just 13
- have to install more bollards? 14
- MR. ALEXANDER: We -- well, it would 15
- have to be a combination of bollards and 16
- streetlights. And we looked at using bollards and 17
- 18 bollards are not going to be able to give us the
- throw of light that we're going to need to get into a 19
- 20 parking lot.

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- MR. PLATT: Well, where do you have the 21
- combination of bollards and stanchion lights? How 22
- many stanchion lights are you proposing and how many 23
- bollards are you proposing? 24
- 25 MR. ALEXANDER: Well, we're not

light, you're asking for waivers for being under this 2 target average ratio?

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- MR. ALEXANDER: I'd have to discuss 3
- that with my client; however, I believe the solution
- that we brought to this meeting on using lighting 5
- controls to adjust the amount of illumination in, 6
- 7 say, off hours in the community, I believe is also an
- acceptable way to reduce the light levels below and 8
- 9 then they'll turn on when they're needed.
 - CHAIRMAN CLEW: So I totally support
- 11 that recommendation, I guess the question I'm
- struggling with is for a town with a master plan that 12
- focuses on protecting the nighttime experience I'll 13
- say broadly, my sense is that waivers for excessive 14
- lighting are not looked upon favorably and if there 15
- was an alternative where instead of having, you know, 16
- these waivers granted for in excess, you were to 17
- propose a waiver that had you under those
- requirements, would that -- is there some risk there 19
- or problem that would or undue hardship that that 20
- 21 would create?
- MR. ALEXANDER: I believe if we had any 22
 - values that were zero, it would -- we would be asking
- for additional waivers and I wouldn't be able to 24
- 25 quantify what the actual ratios were, because I'm not

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going to divide by zero and I won't know what actual

- 2 light I have throughout the entire property.
- 3 Do you understand?
- 4 CHAIRMAN CLEW: I don't understand the
- 5 math to understand how when I calculate an average of
- 6 a bunch of numbers, if one of those numbers is zero,
- 7 I don't get a result.
- 8 MR. ALEXANDER: Correct.
- 9 CHAIRMAN CLEW: I'm dividing by zero, I
- get that one, but I don't understand how if you've 10
- got some average number of lighting samples, you --
- 12 and one of those happens to be zero, you don't get a 13 result.
- 14 MR. ALEXANDER: Correct, if there is a
 - one value, that's a zero, within, say, interior 15
 - streets, then I would have -- I would not have an 16
 - accurate depiction of how much light is being 17
 - proposed, and that would be the same thing with 18
 - providing the maximum average to minimum. 19

 - If my minimum is zero, then I wouldn't 20
 - be able to tell you what my maximum is as it relates 21
 - to my minimum, because my minimum would be zero, so 22
 - 23 I'd have another waiver there as well.
 - 24 So I understand what you're asking. My
 - task was to develop a lighting plan that was as close

proposing any bollards, because the bollards are --

- MR. PLATT: Okay. Well, you're not 2
- asking, you know, we had spoken last time about 3
- 4 having a combination, but really we were trying to
- eliminate all stanchion lights, but you had just said 5
- that, you know, there's a way to accomplish our goals 7 by having a combination of stanchion lights and
- bollards, and I'd like to see that, I'd like to see 8
- 9 you use bollard wherever possible.
- MR. ALEXANDER: I don't believe 10
- bollards is an acceptable way to illuminate the 11
- 12 driveway. There aren't any bollards that are going
- 13 to be able to throw to that -- into the area to hit
- those levels. 14
- We're actually going to wind up, by 15
- using bollards, have areas that are going to be less 16
- than zero or zero amount of illumination, which is 17 going to throw all of our ratios off. We will have 18
- additional waivers that we would be requesting 19
- because we will not be able to satisfy the 20
- requirements of the code. 21
- CHAIRMAN CLEW: Mr. Alexander, just I'm 22
- 23 kind of hearing some sense of the board here, is
- there an alternative here where instead of granting 24
- waivers, are you asking for waivers for excessive 25

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Page 73 Page 75 to the code requirements as possible, provide a fully 1 CHAIRMAN CLEW: I'm not sure if dark-sky compliant light fixture, and to try to 2 Mr. Inglesino or Mr. Alexander, but one of you, was 2 minimize the light as much as I possibly could by it your intention to delve deeper into more details 3 3 4 meeting these township requirements, and I try to be 4 of the landscape plan tonight or is that something as sensitive to the board's requests as possible. we'll do another time? 5 MR. FOX: Mr. Alexander, I apologize MR. INGLESINO: I think, Mr. Alexander, 6 6 and the township only received this submittal today, 7 did you have any more testimony with regard to the so it's a little fresh on the digest here, but I landscape plan or no? 8 8 think I have to ask you to back up for a second. MR. ALEXANDER: No. 9 9 The original plan that we were MR. INGLESINO: No. 10 10 11 presented with had 10 percent overage on parking 11 CHAIRMAN CLEW: Okay. areas and lighting on interior streets. And the MR. PLATT: I have a quick question. 12 12 revised plan that you've come back with now has more Is there a fence that is going to keep people from 13 13 than 50 percent overage on those two categories. wandering onto 287, is there any kind of barrier? 14 14 So I don't understand how we're going Besides the fact that we want a sound 15 15 in the wrong direction here compared to the original barrier, is there an existing barrier other than the 16 16 plan, what problem have you solved in return for chain-link fence that looked in poor repair that we 17 17 18 creating a greater waiver for those two items and 18 saw during our site visit. really, ultimately even for sidewalks, it appears MR. INGLESINO: Mr. Alexander, is there 19 19 20 that the original sidewalk waiver was .37 and now a fence proposed? 20 we're up to .52. MR. ALEXANDER: I'd have to look at the 21 21 So you're going to have to explain for plan, because I didn't testify, and if you give me a 22 22 the board how we're going in the wrong direction here moment, I can look at the site plan. 23 23 compared to the original plan, because at this point, I don't have the specifics, but I can 24 24 I would have to recommend that the board just go with 25 answer the question that the site plan C-301 25 Page 74 Page 76 the original plan with the correction toward the -indicates a proposed modular block, a wall and a the correct color temperature that we are looking 4-foot post-and-rail fence along that area. 2 for, because what we're looking at being submitted CHAIRMAN CLEW: Is the wall a retaining 3 3 today is a worse plan than what we were originally 4 wall? 4 presented with. MR. ALEXANDER: Anything specific to 5 5 6 MR. INGLESINO: We appreciate that 6 the retaining wall or the fencing would have to be 7 feedback. I think we've heard, unless anyone from 7 directed to Mr. Bohler. the board has any other comments, and we appreciate 8 MR. PLATT: And also, we need to keep 8 9 your comments, we understand, we'll be bringing 9 pets from running out onto 287, so that post-and-rail Mr. Alexander back, you know. 10 10 fence is not going to do the trick to keep a cat or I think that we will consider the dog from running out. 11 11 12 comments made by the board and you, Mr. Fox, again, 12 MR. ALEXANDER: I don't know the which we appreciate, and we'll come back the next 13 specifics of the fence. 13 time and address it. 14 MR. PLATT: Let's put a sound barrier 14 MR. PLATT: I did think that today we in there. 15 15 were going to see a combination -- well, actually, I 16 MR. ALEXANDER: We would be willing to 16 thought I was going to see 100 percent bollards, but put additional landscape. 17 17 I would certainly if there is a requirement or MR. INGLESINO: We'll come back to you 18 18 absolute necessity to have a stanchion light, I would on that, Mr. Platt, let us confer with our client. 19 19 like to see more bollards, a combination of bollards We understand the request. 20 20 with the --MR. PLATT: Great. 21 21 MR. INGLESINO: Yup, we understand MR. INGLESINO: Okay. I don't have any 22 22 23 that, Mr. Platt, and we appreciate your feedback in 23 further questions for Mr. Alexander, Mr. Chairman.

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that regard, it's very helpful to us.

MR. PLATT: Good.

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CHAIRMAN CLEW: Okay. Do other members

of the board have questions for Mr. Alexander?

Page 77 Page 79 1 MR. NEWLIN: And Mr. Alexander will be 1 MS. TAGLAIRINO: Oh, that's so weird, I don't know what happened to the sound on the 2 coming back later? 2 MR. INGLESINO: Yes. 3 recorder. 3 4 MR. NEWLIN: Thank you. I don't at 4 Okay. I don't see anybody, but thank 5 this time. 5 you. VICE CHAIRMAN CHIPPERSON: I have one 6 CHAIRMAN CLEW: Okay. All right. 6 7 quick one. 7 So thank you, Mr. Alexander, we'll look I don't know how you derive that forward to hearing from you next month. 8 8 lighting sort of diagram, and I assume you plug or Mr. Inglesino, do you want to move to 9 plug lighting fixtures in there and it calculates your next witness? 10 10 11 averages; is that how that works, Mr. Alexander, do 11 MR. INGLESINO: Sure, Mr. Chairman, I'd you have a software program that does that? like to recall Mr. David Minno. 12 12 MR. ALEXANDER: Yes. CHAIRMAN CLEW: Okay. 13 13 VICE CHAIRMAN CHIPPERSON: Is there a Mr. Minno, you've testified before us 14 14 15 function there, a feature where you can do shading, 15 before, so I don't think we need to swear you back 16 like color it, the top view of the plan, and we can 16 see kind of -- because it's very, it's kind of tough MR. INGLESINO: Thank you, that's 17 17 18 to see exactly where the lights are and, I mean, 18 correct. basically we'd have to translate the numbers into DAVID MINNO, AIA, 19 19 some, you know, and they seem rather arbitrary to me, 80 Lambert Lane, Suite 105, Lambertville, New 20 20 I don't know what a .4 looks like. Jersey, having been previously sworn, continues 21 21 Is there some way to do that through 22 to testify as follows: 22 the software, you can derive a drawing with simulated **VOIR DIRE EXAMINATION** 23 23 lights? I look at, you know, like, I've seen BY MR. INGLESINO: 24 24 aviation charts where cities are lit up in yellow, 25 Q. Mr. Minno, you understand you're still 25 Page 78 Page 80 you know, and it's obviously not accurate, it just under oath in connection with this application, gives you kind of a general idea where lighting is at correct? 2 night, but do you have a way to do that for us? I з A. Yes. 3 think it would be very useful for everybody to kind 4 Q. And there has been no change to your 4 of see what the lighting looks like at night, professional qualifications since you were accepted 5 as an expert in architecture from the board and your 6 understanding that it's not perfectly accurate lumens 7 7 license is still valid. or --MR. ALEXANDER: We can provide that. 8 Is that correct? 8 9 VICE CHAIRMAN CHIPPERSON: You could? **9** A. No changes and it's still valid. That would be great. 10 MR. INGLESINO: Thank you, Mr. Minno. Thank you. REDIRECT EXAMINATION 11 CHAIRMAN CLEW: Okay. Any other 12 BY MR. INGLESINO:

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- questions from the board for Mr. Alexander? 13
- I think we'll open it up to the members 14
- of the public and again, we'll ask folks to please 15
- raise your hand in Zoom, if you can if you would like 16
- to ask a question. 17
- Okay. I'm not seeing any, Lori, are 18
- you -- sorry, you're on mute, but I can see you are 19
- shaking your head. Now you're definitely on mute. 20
- MS. TAGLAIRINO: I don't know what 21
- happened to the sound. 22
- 23 CHAIRMAN CLEW: We can hear you now.
- MS. TAGLAIRINO: Oh, you can? 24
- CHAIRMAN CLEW: Yes. 25

- Q. Mr. Minno, if you could please provide
- your testimony with regard to the revised plans and
- also to address some of the questions that the board
- had from the May 24th hearing. 16
- 17 A. Sure.
- I'd like to show you some exhibits and 18
- limit it to some of the changes that we incorporated 19
- since the last hearing. 20
- MS. TAGLAIRINO: Please do. 21
- MR. MINNO: We submitted revised 22
- 23 drawings on June 18th, and this is the set of
- drawings, I'm not sure how you want to mark them, but 24
- this is the exact set that was submitted. 25

Page 81 Page 83 1 So the first thing I'd like to talk 1 MR. MINNO: The pitch of the gable, any about is on Sheet A-01, the first drawing sheet, and 2 turn gable, whether it's on the front, rear or side 2 we've indicated -- sorry -- we've indicated in these of the building stayed the same, it was just the main 3 4 -- let me see here. 4 roof front to back that changed, so. We've indicated in these boxes "CU," And then following through those 5 5 that's a condensing unit located in the back of the elevations, we've more clearly shown where the decks 6 6 7 unit. There was a question about where the air 7 would be and the patios on the left hand side for the conditioning units would be on the ground. affordable units, and we'll show you those in 8 8 If you notice the two units on the 9 9 perspective. right-hand side near the affordable first floors, and This is Sheet A-12 of the set. 10 10 11 there are two units in the back of the affordables 11 Again, we've adjusted the roof heights because of the stacked unit configuration, and then here and I think we've maintained the look that we 12 12 there's a single unit on the townhomes, so that's one 13 had before without having cavernous roof areas. 13 indication of a change. And then --I want to point out too here in this 14 14 MR. YATES: Let me just ask a question. rear condition, this shows the two affordable units 15 15 So even though these are three stories, you're just at the end and the enclosure for the trash area, and 16 16 going to have one, one compressor unit? also for the screening of the air conditioning unit. 17 17 18 MR. MINNO: Yes. 18 And then the other end, which is more MR. YATES: Okay. the market rate townhomes, you see how the decks work 19 19 20 MR. MINNO: So one of the other things and the condensing unit is tucked behind the stairway 20 that we talked about in relation to Mr. Bohler's sort of out of site. 21 21 Here's -- this is new testimony testimony was the reduction of the roof slope. And 22 22 we went on the main gables of the roof where we regarding our club facility, and this was the ground 23 23 reduced them from a pitch of 10-on-12 to 8-on-12, and floor plan of the club facility. We have -- building 24 24 25 this had the effect of lowering the roof height by this in the same style, it's a one-story building, we Page 82 Page 84 2 feet 10 inches. have a lounge and leasing area on the left, we have a 1 So I think Mr. Bohler mentioned that manager's office, a storage room, mechanical pool 2 our height from the first floor finished floor to the equipment area. We have a large fitness room on the 3 3 highest point of roof is 39 feet 9 inches and roughly 4 far end of the building, and then bathrooms here, 4 to grade around the building, it would make it about 5 three bathrooms and a dining and multipurpose space 5 40 foot 6 from the actual grade line on a flat 6 here. 7 condition, so that was another change. And you can 7 So it is a very flexible space. And one of the things that we've done is we've tucked in 8 see --9 CHAIRMAN CLEW: All right. So --9 mailboxes on the left-hand side here under roof so MR. MINNO: -- it's really the front to that people can get from the parking area right to 10 10 back roofs that are changed, not the turn gables that the mailboxes. 11 11 12 are facing front. 12 And inside we have parcel lockers so CHAIRMAN CLEW: Sorry. So the roof 13 that UPS and FedEx and Amazon deliver packages, they 13 pitch went from 10, 12 to -get placed in package lockers and a resident will get 14 14 MR. MINNO: Eight-on-12. a text message if they have a package, they come and 15 15 they put in the combination that they're given and CHAIRMAN CLEW: Eight-on-12. And that 16 16 was done to -- because the height of the building, they pick up their package at the main clubhouse, 17 17 this was all related to the height variance? that way we keep these trucks from circulating 18 18 MR. MINNO: Yes, we wanted to reduce throughout the entire community. And as you know, 19 19

remain 10 --

the proposed grade.

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the two conditions where we require a height variance

due to the difference between the existing grade and

CHAIRMAN CLEW: Okay. And the gabled

ends that are facing here in the plan view, those

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the whole facility is right at the main entry.

would be on the side of the building here.

north elevation and we have our signage area,

We're using the board-and-batten siding

whatever the name of the ultimate project would be

In terms of elevations, this is the

Page 85 Page 87

- like we are on the townhomes, the same stone
- material, the divided light windows, standing-seam 2
- metal roof. 3
- 4 And if you look at the west elevation,
- this would be coming from the parking area, we have
- our main entry here. This area in shadow is the
- residential mailboxes that are located under the roof 7
- 8 pitch.
- And then we have the south elevation, 9
- which has an overhang here. Again, standing-seam 10
- 11 metal roof and stone material, and then the east
- elevation has a gable end with the board-and-batten 12
- siding. 13
- MR. PLATT: Excuse me, David, I have a 14
- 15 question. The package locker, I think it's a great
- 16 idea, but are you proposing it's just not a package
- room, it's a -- there's going to be 93 individual 17
- package lockers that are going to be able to
- accommodate large packages from Amazon for each 19
- 20 resident?
- MR. MINNO: No, these would be small to 21
- medium size packages, and there's not one for every 22
- resident, these lockers change hands and combinations 23
- when the package is delivered. 24
- 25 And it's a locker system, so that they

- 1 So just for clarification, how it's
- 2 going to be used, so I'm looking at this and the left
- section is lounge and leasing area and managers 3
- 4 office and some mechanical. So how much of this is
- 5 actually a clubhouse for the residents?
- 6 MR. MINNO: This is a very large,
- 7 multipurpose room and that has, in particular, this
- area where my cursor is now is a space where if you 8
- 9 had a small party for a group of your neighbors if
- you reserved it, this would lead out to the pool, 10
- 11 these French doors lead out to the pool area, so you
- could have a bit of an indoor/outdoor party. 12
 - Same thing with the fitness room, we
- have doors that open out. And on good days if there 14
- is a class or a yoga area, it might bleed out toward 15
- 16 the pool deck.

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slash leasing?

building, correct?

- MR. NEWLIN: So lounge slash leasing 17
- 18 means that residents could lease it for a private
- party; is that what it means or --19

dining space potentially for --

- MR. MINNO: No, it --
- 21 MR. NEWLIN: What does it mean?
- MR. MINNO: It means that whether it's 22
- a for sale or lease project, salespeople from the 23
- office could meet with people in an informal seating 24

beautifully-furnished area that could be used for

MR. NEWLIN: I'm sorry, my question is

very -- is a pretty stupid one, but you said slash

leasing, that means it's going to be used to help

MR. MINNO: It means that we just used

that term generically. For unit sales in a for-sale

community or leasing in a leasing community, that

area would be used by the managers that were handling

sales or leasing, but just sit with people and show

was asking. So that space is going to be used for

the brochures of the property, that type of thing.

MR. NEWLIN: Okay. So that's what I

managing the building and selling units in the

lease the property or what does that mean, lounge

parties and multipurpose, and this would be a small

25 area here, but generally this is going to be a

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- -- the person who's delivering the package places it,
- and that sets a new combination for that locker and a
- text message is automatically sent to the resident. 3
- We use this system quite frequently and it's a very 4
- good system. 5
- You're right, Mr. Platt, that there are
- 7 potentially oversized packages, and those would be
- stored more in the management area and storage closet 8
- 9 there so that if somebody ordered an end table for
- their living room lamp and it didn't fit in a locker, 10
- it would be stored in a separate storage room. 11
- 12 MS. WALTERS: Mr. Minno, can you remind
- 13
- 14
- 15
- 16
- 17
- 18
- Now this is -- these are two perspective renderings 19
- that I've been showing here of the corner of the 20
- building as it sits on the road frontage, and this is 21
- primarily the front and the main entry here on the 22
- 23 left-hand side with the mailboxes tucked under.
- MR. NEWLIN: Could you go back to the 24 25 floor plan for a second?
- me, there's only an external pool, not an internal pool at the clubhouse? MR. MINNO: Say that again. MS. WALTERS: Is there an internal pool at the clubhouse or only an external? MR. MINNO: Only an external, yeah.
- MR. MINNO: Initially. I mean, that's 19
- 20 the first place where people would come. It will be
- built in the first phase of the project, and that's 21
- where people would come and the property would 22
- 23 generally be marketed from that.
- And then as the property fills up and 24
 - sales are completed, then that area becomes more

25

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- resident oriented.
- MR. NEWLIN: Okay. Thank you. 2
- VICE CHAIRMAN CHIPPERSON: David, I 3
- 4 have a question. Are these spaces cathedral ceiling spaces? 5
- MR. MINNO: They are. 6
- 7 VICE CHAIRMAN CHIPPERSON: And do they
- open to the dormers above and the windows leading --8
- MR. MINNO: They are. Obviously not 9
- the bathrooms and office area, but the major spaces, 10
- 11 the lounge area and the fitness area.
- VICE CHAIRMAN CHIPPERSON: Okay. So 12
- the concern might be for lighting escaping through 13
- the dormers? I was just wondering if there's an 14
- interior lighting plan yet or --15
- MR. MINNO: Lighting escaping from the 16
- dormers. Well, I mean, it would be no different than 17
- a house or a townhouse with light in the windows in
- the evening, so, yeah. 19
- 20 MR. PLATT: It is in a way, though,
- because it's going to be on longer hours. And in a 21
- home, you would have shades that you draw down at 22
- night or curtains. Here I think Dave has a very good 23
- point. I think we'd need to see that the fixtures in 24
- 25 there are not domes, but down lit as well focusing

- 1 MR. MINNO: Yeah, that's something I
- 2 think -- we talked about this before this meeting
- with my client and we're going to come back to you. 3

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- 4 And this is really only an issue on the
- affordable units, so we're going to come back to you 5
- with the solution for the bicycles for the affordable 6
- 7 units at our next hearing, but the residents of the
- townhomes obviously have their garage where they 8
- could hang a bicycle. 9

10

18

23

- MR. PLATT: Okay.
- 11 MR. MINNO: That's a good question.
- So that really ends my new testimony 12
- tonight. There was a question earlier I think 13
- regarding the sound. And, again, on the 14
- architectural part of the sound, I'm not addressing 15
- the sound wall issue. 16
- MS. WALTERS: Mr. Minno, before you 17
 - continue, with respect to the affordable housing and
- their garbage storage, which is now just within a 19
- fenced area in the back. 20
- MR. MINNO: Yes. 21
- MS. WALTERS: Given that we have 22
 - significant animals and bears, how are we going to
- 24 address that?
- 25 MR. MINNO: I don't know, we could

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the light on the -- down towards the ground and not

- trespassing horizontally. MR. MINNO: Yeah, we're not doing
- uplighting in that space. Most of the lighting would 4
- be lamp lighting and sconce lighting within the first
- 10 feet of the building, and whatever light would 7 bounce up and out of there would not be directed at
- those windows. 8

2

3

12

- 9 And the clubhouse does shut down at a
- reasonable hour at night, it's not open, you know, 10
- all hours of the day. 11
 - CHAIRMAN CLEW: Mr. Minno, just one
- comment. Just noticing the development signage that 13
- you highlight here, there are some requirements 14
- around kind of the size and dimensions of signage, so 15
- can I just ask that you consider those as you --16
- MR. MINNO: We will comply with those 17
- requirements. And to be honest with you, I have not 18
- reviewed that, but we'll stipulate that we'll comply. 19
- 20 CHAIRMAN CLEW: Okay.
- MR. PLATT: David, I have a question 21
- and that is, you know, the paddocks for the trash and 22
- 23 then last time we were talking about bicycles. It
- doesn't look like those paddocks have a cover on 24
- them, so a person's bicycle would not weather well. 25

- maybe make that more of an enclosure. And again, I
- think that may be incorporated in part of the
- solution that we come up with for the bicycle, so 3
- 4 stay tuned for that.
- 5 Let me move on to sound. I'm going to
- 6 address the sound of the building itself. And the
- 7 biggest part of the sound, keeping interior sound
- quiet within the units when we're against something
- 9 like a highway, is the windows. And we would intend
- to triple glaze the windows that face 287, and the 10
- walls in those areas would be -- I've added sound 11
- 12 insulation within the stud area of the wall and we
- 13 would use baffles at the soffit vents at the roof so
- the sound doesn't travel into the roof and down the 14
- ceiling into the unit. 15
- 16 So those are the three major methods
- 17 that we would use, and they're -- in a building code,
- they're measurable standards for STC ratings that we
- have to maintain in the units, so we would be meeting 19
- those. 20
- MR. PLATT: Now, David, you were saying 21
- that or facing 287, what about -- so can you show on 22
- 23 your -- on the aerial what buildings are effected
- 24 with the triple glaze?
 - MR. MINNO: I don't have the site plan,

25

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10

- maybe if Brad could share his site plan.
- MR. BOHLER: Yes, no problem, David. 2
- MR. MINNO: You could show the rendered 3
- 4 version of your plan.
- All right. Starting at the top edge, 5
- we would be looking at the sides and rears of these 6
- 7 buildings, it would be facing the highway and that
- would continue further south on the sheet. 8
- Yeah, so we would be looking at the end 9
- caps of these affordable units and coming around the 10 11 sides.
- MR. PLATT: Now, if we had a highway 12
- sound barrier, would you need these triple-glazed 13
- windows? 14
- MR. MINNO: We'd need to consult with 15
- our sound engineer on that, because we would need to 16
- know the height of the wall relative to the glazing 17
- 18 of the building itself. You know, for truck sound, a
- lot of the truck sound comes off, fairly high off the 19
- 20 truck, so we just need to know from a grading
- standpoint, the relative height of the sound wall 21
- verses the building, but I can't give you a clear 22
- answer until we have some design work done, if that 23
- happens at all. 24
- 25 MR. HALL: Mr. Minno, you mentioned

- buildings, residential buildings, senior buildings.
- 2 In fact, along the New Jersey Turnpike, we have some
- affordable buildings. We did some all affordable 3
- 4 units years ago near the Morristown Airport and very
- close to their flight path. 5
- So we've had to deal with this type of 6
- 7 sound work many times, so we would -- during the
- creation of the construction drawings, our concern is 8
- 9 that we create it on a measurable fashion that 45 STC
 - within the unit post-construction.
- 11 MR. HALL: Wouldn't you want to know
- that now rather than a year from now? 12
- MR. MINNO: Well, again, any 13
- engineering design of anything is a prediction, and 14
- it's based on facts that we know. And so, it takes 15
- into account what the existing sound is, where it's 16
- coming from, and then the building materials 17
- 18 themselves and how they're put together.
- MR. HALL: Right, but my question is 19
- don't you know now or can't you know now the sound 20
- level from the highway? You're pretty close to the 21
- 22 highway.

23

- MR. MINNO: Oh, you could, yeah, sure.
- And I think if there is a study done related to sound 24
- 25 wall, that certainly would be part of it.

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- MR. PLATT: The only residential 1
- building that I know that is as close to the highway 2
- is the Morris County jail. 3
- 4 MR. MINNO: Well --
- 5 CHAIRMAN CLEW: They have a lot of
- 6 windows there, I guess.
- 7 MR. HALL: Thick windows, though.
- MR. PLATT: Well, there's no sound 8
- 9 barrier there either.
- MR. MINNO: Well, if you drive up and 10
- down 287, there's a lot of exposed homes along those 11
- 12 areas. I'm not saying that's the right thing, but
- 13 I'm saying we're going to take that sound into
- account and we would need to know whether there's 14
- going to be a sound wall or not to do that. 15
- 16 CHAIRMAN CLEW: Is it part of -- will
- -- as part of hearing this application, will we be 17
- able to find out kind of what the measurements of 18
- sound are on the site? And I know we've sort of done 19
- that informally with sound meters on a Saturday 20
- morning, but --21
 - MR. INGLESINO: Mr. Chairman, probably
- 23 not. Mr. Minno has testified that that is a
- construction code requirement, which is not within 24
- the purview of the board and there is a requirement 25

- some standards. Do they -- are there standards that
- factor in and measure the decibels from the highway 2
- or what is the standard? 3
- MR. MINNO: The standard is in the 4
- building code, the UBC building code that all 5
- buildings in New Jersey are constructed under, and
- 7 there's a standard for STC ratings that are to be
- found within residential buildings, and I believe 9 that number is STC 45, so that's what we and our
- sound consultants would attempt to achieve within 10
- these buildings. 11

8

- 12 So there would be either sound test or
- assumptions of the sound along 287 in the design, and 13
- it probably, like most engineers, they use a factor 14
- of safety. So they probably elevate that expected 15
- level in the design to create a solution that would 16
- create an effective result upon construction. 17 MR. HALL: So you would have to know or 18
- measure, predict the decibels from the traffic in 19
- order to --20
- MR. MINNO: That's correct. 21
- MR. HALL: -- determine whether 22
- 23 you comply with the standard?
- MR. MINNO: Yeah, we've done this 24
- several times. I think I mentioned we have 25

22

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- by law that the applicant require with the code, that
- 2 code, as Mr. Hall knows, preempts local --
- 3 MR. HALL: I disagree. It doesn't
- 4 preempt this board from approving a development
- 5 that's going to be noisy. That's not a code issue,
- 6 that's a planning issue, so it's apples and oranges,
- 7 frankly.
- 8 MR. INGLESINO: With all respect,
- 9 Mr. Hall, Mr. Minno's testimony is that the
- 10 standards, and Mr. Minno can correct me if I'm wrong,
- is that the standards are set forth in the Uniform
- 12 Construction Code for the State of New Jersey.
- 13 Is that correct, Mr. Minno?
- MR. MINNO: That's correct.
- MR. INGLESINO: So I think as a matter
- 16 of law, where the Uniform Building Construction Code
- 17 regulates, then the board is -- that's not board
- 18 jurisdiction, that becomes a question of whether or
- 19 not we comply with the code, and Harding has a
- 20 construction code official who will ensure that the
- 21 applicant complies with the code. That's the law.
- MR. HALL: Well, is there a code that
- 23 applies to being on your deck and outside and walking
- 24 to your house? I mean, that's absurd to try to -- my
- 25 question to Mr. Minno was isn't there information

- of construction with regard to the building, that's
- 2 what I understood the questioning to be about and
- 3 what Mr. Minno's testimony was about.
- 4 MR. HALL: Right, but I'm asking -- the
- 5 information also applies to the outside, which we
- 6 still haven't heard anything about, that was the only
- 7 point of my question, that the information is
- 8 available, it's just you're not going to have it
- until you're looking at the building a year from now,that's all.
- MR. MINNO: Respectfully, Mr. Hall, I
- don't know the standard for outdoor sound unless it
- was a specific township ordinance.
- MR. HALL: Well, the site plan there's
- all sorts of requirements you have to look at, but I
- 16 think we're going to hear more next month, so I won't
- say anything more.

18

10

- CHAIRMAN CLEW: Specifically on this
- 19 issue, my concern is whether or not we're going to
- 20 have another hearing where another variance or
- 21 accommodation is requested, because having determined
- 22 the engineering requirements of the buildings in
- order to meet the sound construction, there's
- something that has to happen for the building to be
 - successfully built and to meet the standard.

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- 1 that you need to have and can't you contain that
- 2 information to use for other purposes? That's all.
- 3 MR. MINNO: We would -- I mean we would
- 4 -- upon approval of the project, when we would hire
- 5 our acoustic engineer to work with us to design the
- 6 buildings, that's when we would need that.
 - MR. HALL: But I'm saying the board
- 8 wants it now, and why can't it be now? That's my
- 9 question to you. Is there any reason you have to
- 10 wait? I would like that reason.
- MR. INGLESINO: Well, because it's,
- respectfully, and we can agree to disagree, but it's
- not an issue for the board, it's an issue of
- 14 construction code compliance.
- MR. HALL: Not for outside. You keep
- 16 going back to the building. I mean, if he's the
- architect, yeah, but we talked about earlier what's
- 18 going to be the noise outside, and it sounds like
- 19 information can't be obtained.
- MR. INGLESINO: So that's a different
- 21 question, and we were addressing the architecture of
- 22 the building, and Mr. Minno testified, Mr. Minno can
- 23 correct me if I'm wrong --
- MR. HALL: Well, that's fine if --
- MR. INGLESINO: -- as to the standards

- And to the extent we can avoid this in
- 2 the design phase, that would be ideal, right, because
- 3 the expectation I think that we all have is that
- 4 we're working through this application in a site that
- 5 was specifically designed and agreed with the
- 6 developer to have some constraints and was not
- 7 expected to have any variances or waivers or
- 8 exceptions, and I think we're doing our due diligence
- 9 to try and be thorough in making that assessment.
 - MR. INGLESINO: If I can respectfully,
- 11 Mr. Chairman, I think every application until it's
- 12 fully engineered, there are almost always some sort
- of waiver or variances that rise in connection with
- 14 concept plans that are not privy to the full
- 15 engineering that's required. And the code rules
- absolutely contemplate that that's the case.
- So, you know, we, respectfully, we know
- of no other variances or waivers that were being requested, we would submit respectfully that those
- 20 that are being requested are de minimis, and in the
- 21 case of the building heights, really, not a variance
- at all once the grading is completed. So then when
- the buildings are erected, they will not even be as high as the 45 feet that is permitted, but we do not
- 25 know of any further relief that may be requested

7

Page 101 under the technical reading of the ordinances. CHAIRMAN CLEW: Okay, thank you. 2 still a work in progress? 2 MR. PLATT: Now, do we have to wait 3 3 4 until the next hearing to know whether the owner, the 4 contractor, is going to put in sound barriers? 5 5 MR. INGLESINO: As I indicated, 6 6 7 Mr. Platt, we will have a response to you at the next 7 hearing with regard to the applicant's position on 8 8 outdoor sort of sound barriers and sound attenuation, 9 Saturday, the applicant would be in a position to 9 you know, whatever you want to call it. We do not 10 10 11 have an answer for that this evening. 11 CHAIRMAN CLEW: Okay. Mr. Minno, any 12 12 that visit. further comments or testimony? 13 13 MR. MINNO: That's it for me tonight. 14

CHAIRMAN CLEW: Okay. Members of the 15 Board, questions? 16

All right. I will open it up to 17 members of the public. 18

Again, please raise your hand in Zoom 19 if you would like to ask a question. 20

And, Lori, you can tell me if you see 21

anybody, I don't. And I don't see anybody 22 gesticulating anywhere in Zoom to -- okay. 23

(No response.) 24

MR. INGLESINO: Okay. Mr. Chairman,

that's all we have tonight. We do have a planner to

testify, but I think that we should hold off on him

questions, which we will do at the next hearing.

CHAIRMAN CLEW: Okay. I have two

it had been indicated in the last meeting or two

until we have addressed some of these outstanding

follow-up questions for you. One I think we had --

25 CHAIRMAN CLEW: Back to you, visit. Did we manage to progress that, or is that

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MR. INGLESINO: The applicant is

prepared to -- will accommodate that request,

Mr. Chairman, but we would need a definitive date.

Given this weekend is the Fourth of July holiday,

probably not the ideal weekend for it, but if the

board wanted to do a site visit, say, a week from

prep the site, to have the site prepped appropriately

as discussed last time, and accommodate the board in

CHAIRMAN CLEW: Okay.

Paul, did you come to an agreement on 14

kind of route and what would be staked out? 15

MR. FOX: Yes, we did. 16

CHAIRMAN CLEW: Okay. 17

18 And, Mr. Inglesino, I agree. I do not

have any interest in doing a site visit this weekend. 19

I'm sure my board members are disappointed, but I'd 20

be happy to try another weekend. Does -- hold on, 21

I'm just pulling up a calendar. 22

MS. TAGLAIRINO: Rich, you should know

that on July 10th, there is a board of adjustment 24

25 site inspection meeting, and I do believe that some

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23

of the professionals from here will be part of that

site inspection, that's at 9 o'clock in the morning, 2

just so you should keep that in mind. 3

4 CHAIRMAN CLEW: Okay. How -- can I get

5 a show of hands how many could do it on the 17th?

6

7 adjustment site visit at 9:00 will be over at -- it's

8 no more than an hour, right?

9

meeting ago that we were going to get some sample 10 at 9:00, I think that -materials for the buildings.

11 12 Did that happen?

MR. INGLESINO: Mr. Minno? 13

(No response.) 14

Mr. Inglesino.

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MR. INGLESINO: Mr. Minno disappeared. 15

MR. MINNO: Yes, that is going to be 16

shown at the next meeting, which I understand is 17

going to be live. 18 CHAIRMAN CLEW: It is. 19

MR. MINNO: So we will bring a material 20

sample board to that meeting. 21

CHAIRMAN CLEW: Okay. Thank you very 22

23 much.

Paul Fox and Mr. Bohler, I think there 24

was some ongoing coordination for a subsequent site 25

MR. NEWLIN: Rich, the board of

MS. TAGLAIRINO: I think if it starts

MR. NEWLIN: Who is it? 11

12 MS. TAGLAIRINO: I'm sorry?

13 MR. NEWLIN: What application was it?

MS. TAGLAIRINO: It's for the 14

Verizon --15

MR. NEWLIN: Oh, yeah, oh, that's hard 16 to predict. 17

I'm sorry, Rich, I thought maybe it 18

would be a quick one. Yeah, you might --19

CHAIRMAN CLEW: Okay. That requires a 20 different month, perhaps. 21

Okay. So bids for the 17th, Saturday 22

23 morning 9:30, one, two, thee, four, five, six, seven.

Tracey, it's not looking good for Tracey. 24 25

MS. WALTERS: Yeah, I cannot do the

Page 105 Page 107 17th. 1 complementary, so we certainly did hear, I did hear in prior sessions and also tonight that the developer 2 CHAIRMAN CLEW: Okay. All right. is quite willing to use native planting, which is 3 Why don't we pick the 17th, we'll say 3 4 9:30 in the morning, and can we make some 4 great. accommodation for folks to come either before or 5 Our general feeling is that the board after if they want to walk in on their own? doesn't have the expertise in this area. We have 6 7 MR. INGLESINO: Sure. 7 very good engineering or good planning and legal, but CHAIRMAN CLEW: Okay. not specifically with regard to landscape planning, 8 8 Paul, does that make sense? Can you and specifically landscape planning with a 9 9 share or can someone share kind of what the sort of environmental slant. 10 10 So that's the intent. We did look for 11 staking and routing is? 11 MR. INGLESINO: Yes, we'll coordinate certain consultants out there and we came across one 12 12 with -we think is quite good for this effort, that's Larry 13 13 CHAIRMAN CLEW: Okay. Okay. Terrific. Weaner and Associates, and Larry has done work, his 14 14 Is there any other business that we firm a has down work in Harding, I'll let others 15 15 need to cover for KRE and Mt. Kemble Associates 16 speak to that. 16 That's the general background. 17 17 18 MR. HALL: I think you should discuss 18 Personally, I do think it's a good idea and is hiring an environmental consultant. appropriate for us to get this expertise on board to 19 19 help us with the application. I don't think, at 20 CHAIRMAN CLEW: Ah, yes, yup. I think 20 I'll ask Alf Newlin. least for me, we have enough expertise to ask the 21 21 right kind of questions. 22 Alf, do you want to take us through 22 MR. HALL: And Alf, as I understand it, 23 that? 23 there was a subcommittee of some sort that actually And thank you, Gary. 24 24 25 MR. NEWLIN: Sure, Rich. 25 considered a couple other people. Page 106 Page 108 So this came up in the last meeting, we Is that correct? 1 1 MR. NEWLIN: We had -- we had -- yeah, discussed the need for a landscape slash ecology 2 2 professional to help us assess the landscape plan and there was the three of us from the planning board 3 3 any management plan for the preserved part of the 4 informally looked at developing the scope of work, 4

- property. 5
- So we did come up with a scope of work,
- 7 and I'll just summarize that quickly what the scope
- is. The intent is it's site-specific, so reviewing 8
- 9 obviously the development -- developer's plan,
- specifically the landscaping plan, conducting a site 10
- visit, and providing advice to the board on relevant 11
- 12 landscaping conserved land, ecology matters.
- 13 Reviewing the environmental impact statement, which
- has been provided, providing general advice on the 14
- landscape and stormwater plans with regard to use of 15
- native vegetation, and the understanding is that 16
- there's certain constraints about this application, 17
- it's not an intent to have another design, it's 18
- understood this is part of the affordable housing 19
- settlement agreement that the developer has with the 20
- town in context of how applications occur in planning 21
- boards and other aspects, including DEP type aspects 22
- 23 of the wetlands, all these are constrains that are
- understood. 24
- 25 The intent is to have something that's

- 5 and also looking at what consultants are available.
- And there was another who was primarily an ecologist 6
- 7 and didn't have any landscaping expertise.
- 8 MR. HALL: And you did get a proposal
- 9 for Mr. Weaner's firm, correct?
 - MR. NEWLIN: We did, yeah.
- MR. HALL: And it had, I guess a dollar 11
- 12 cap of \$6400.00?

10

13

- MR. NEWLIN: That's correct.
- And so, I can cover the tasks and the
- proposal response to the tasks. So in more or less 15
- chronological order, initial review of the plan, 16
- perform on-site inspection, review the EIS, review 17
- and comment on the landscaping plan with regard to 18
- the maintenance and stewardship aspects. I really 19
- haven't heard any testimony about that, and I'm sure 20
- the applicant does have a plan for that, we haven't 21
- heard about that. 22
- 23 Write out a memo for the board of
- points that should be discussed, you know, similar to 24
- 25 what Paul has done very kindly for us in engineering,

Page 109 Page 111 and attend one meeting for Q-and-A with the 1 Sorry, Gary. applicant's expert and board the members of the 2 MR. HALL: No, no, that's fine. The 2 public. 3

4 MR. HALL: Okay. And as I think I said

the last time, the land use law does authorize land

use boards to -- normally it's the usual consultants,

myself, the planner and the engineer, but the statute

says you can also charge, I'll read it, this is 8

40:55(d)53.2, just for the record, for review of 9 applications, review and preparation of all 10

11 documents, inspection of developments under

construction, and review by outside consultants when 12

an application is of a nature beyond the scope of the 13 expertise of the professionals normally utilized by 14

the municipality. 15

I think, Alf, you expressed the opinion 16 conclusion that this is beyond the normal scope of 17

18 Mr. Fox township engineer's expertise? MR. NEWLIN: That's correct, and that

19 20 point did come up that the consultant would also, on

the other hand, not be an engineer and would work 21

under the supervision of Mr. Fox. 22

MR. HALL: So having said that, as I 23

said before, I mean, you know, certainly you want to 24

25 be above board, discuss this, present it publicly, 3 more information, the better. And certainly I

4 suggested before it should be discussed, it's a

decision by the planning board as a group, not by 5

you, me or the chairman. 6

7 So if, you know, there are other

questions, they should be brought up now. And then 8

if you want to proceed, you can do an oral resolution 9

to authorize the paperwork to go forward, shall we 10 11 say.

MR. NEWLIN: Rich and Chris, do you 12

have other background to add? 13

CHAIRMAN CLEW: No, I think you've 14

covered it quite well. I was going to actually ask 15

if any other members of the board had questions and 16

then I'll ask Mr. Inglesino the same question in a 17

18 moment.

So does anybody from the board have any 19

questions or comments on this? 20

Okay. Mr. Inglesino, any comment at 21

this point? 22

MR. INGLESINO: No comment, 23

24 Mr. Chairman.

25 CHAIRMAN CLEW: Okay. All right. I

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It was courtesy that he got a copy earlier today, 2

which is when I first saw the proposal. 3

And so I think if you want to proceed, 4

you can do an oral resolution authorizing retention

but I don't see any veto authority of the applicant.

of Mr. Weaner subject to the normal municipal 7 requirements, and one being he'd be paid out of

escrow, not out of township funds just like the other 8

9 consultants on application work, and whatever other requirements for nowadays paperwork that's required 10

for retaining a consultant for the town, even though 11

12 it's paid out of escrow, so just standard

13 requirements.

MR. NEWLIN: One more background that 14

Mr. Fox did participate in in the scope of work 15

specifically and did add some aspects about 16

stormwater management. 17

Paul, is there anything you want to 18

mention to the board about that aspect? I thought 19

that was pretty important. 20

MR. FOX: I think with respect to the 21

planting plans for the bioretention basins and 22

evaluating the proposed species selections and placement. 24

23

25

MR. NEWLIN: Okay.

think -- can I get a resolution to proceed with this

effort?

MR. YATES: I'll make that -- I'll make 3

4 that -- I'll move for that resolution.

5 MR. PLATT: I will too, it's Nic Platt.

6 CHAIRMAN CLEW: Okay. So moved and

7 seconded, then all in favor say aye.

8 (Whereupon, all present members respond

9 in the affirmative.)

CHAIRMAN CLEW: And all opposed? 10

(No response.) 11 12

CHAIRMAN CLEW: Okay. 13 MR. NEWLIN: Rich, can we add some

14 conditions maybe so it's --

CHAIRMAN CLEW: Yeah, I was going --15

Gary, if you could, so that we have the appropriate 16

list of conditions and requirements. 17

MR. HALL: Yeah, the main ones would be 18 you'll be retaining the person as an additional 19

reviewer to be paid out of escrow, you're not 20

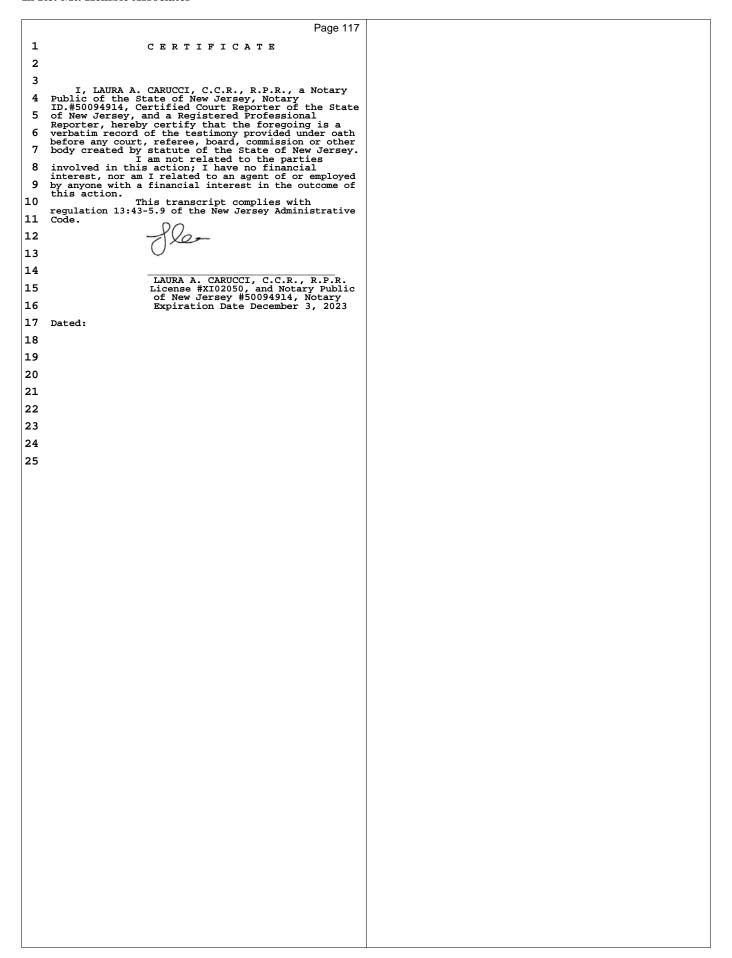
committing -- you're not hiring him as a consultant, 21

you would be retaining him as an application 22

23 consultant to be paid out of escrow and beyond that, but still as a municipal hire, so to speak, there's 24

paperwork that needs to be done that the township 25

Page 113 Page 115 administrator or his staff can provide. site, and then carrying it further to July 26th? So I think that we have a proposal, we 2 MR. HALL: Right, in the township hall 2 have a scope of services that will be modified by meeting room, not on Zoom, that's the only difference 3 3 4 those primary condition and whatever standard 4 from before. conditions may apply. I think that covers it. MR. INGLESINO: Okay. 5 5 CHAIRMAN CLEW: Okay. Gary, is there 6 MS. TAGLAIRINO: And just so the public 6 7 anything I've left out, or Paul or McKinley, with 7 knows that any documents that are distributed will be regard to the application? still linked in the agenda, even though there will be 8 8 MR. HALL: I don't think so. I think no Zoom link, we will continue to keep the documents 9 9 we're moving forward. available through the agenda, so. 10 10 11 CHAIRMAN CLEW: Okay. 11 CHAIRMAN CLEW: Okay. MR. HALL: I would just ask that we not MR. INGLESINO: So is that, Mr. Hall, I 12 12 get plans the day of the meeting next time because don't know whether you do those carries in the form 13 13 it's kind of hard to digest them and it's not the of a notice or in form of a motion or --14 14 most efficient way to proceed. I'm not a stickler on MR. HALL: I'm sorry, what was that? 15 15 10 days ahead, but it is helpful for the board and MR. INGLESINO: I was just asking 16 16 its consultants to be able to study revised plans and whether or not the carrying of the application to 17 17 18 think about them. those meeting dates is done by motion or just by CHAIRMAN CLEW: Yeah, and I do announcement. 19 19 20 appreciate the board and all the professionals kind MR. HALL: I think it was done by 20 of sticking it out. I know these sessions are announcement. I mean, the meeting going back to live 21 21 getting long and there's lots of questions and it's 22 meeting was covered by the resolution adopted 22 important that we do our best to get them answered as 23 23 earlier. we move along. MR. INGLESINO: Okay. Just so the 24 24 25 All right. So we will officially close public understands that this is the only notice Page 114 Page 116 the hearing on the application at this point. they're going to get of the --1 1 MR. HALL: And it's being carried to MR. HALL: They're put on notice. 2 2 the July meeting in person in the meeting room, so MR. INGLESINO: Okay. Thank you very 3 3 the public is on notice, everyone is on notice that 4 much, Mr. Chairman, Members of the Board, see you on 4 that's the next date subject to a site visit, I Saturday, July 17th at 9:30 a.m. and then on July the 5 5 6 guess. What was the date of that? 6 26th at 7:30 at the town hall. 7 CHAIRMAN CLEW: Site visit on the 17th 7 CHAIRMAN CLEW: Terrific. Thank you all very much. Have a good night. 8 8 9 MR. HALL: At 9:30. 9 You're welcome to stay for the rest of CHAIRMAN CLEW: At 9:30. the festivities or carry on with your evening. 10 10 MR. HALL: The public is welcome to MR. INGLESINO: I'm going to sign off, 11 11 attend. It will come back to the July meeting, but Mr. Chairman. 12 12 people can go there and look and see. 13 Thank you, though. 13 CHAIRMAN CLEW: And, Lori, the July CHAIRMAN CLEW: Okay. Thank you. 14 14 meeting is the 26th? (Whereupon, this matter is continuing 15 15 MS. TAGLAIRINO: Yes. at a future date. Time noted: 10:17 p.m.) 16 16 CHAIRMAN CLEW: Okay. Per the 17 17 resolution that we just passed earlier that I've put 18 18 down somewhere. 19 19 All right. Thank you all very much, 20 20 Mr. Inglesino and all the professionals, thank you 21 21 very much for joining us tonight. 22 22 23 MR. INGLESINO: Mr. Chairman, if I can 23 just clarify, so you're carrying this meeting without 24 24 any further notice to July 17th at 9:30 a.m. at the 25 25



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