BRIDGEWATER TOWNSHIP ZONING BOARD OF ADJUSTMENT REGULAR MEETING MINUTES MARCH 11, 2025 ADOPTED August 26, 2025

CALL MEETING TO ORDER:

Chairman Foose called the meeting to order at 7:01 pm.

OPEN PUBLIC MEETING ANNOUNCEMENT:

ANNOUNCEMENT: Adequate notice of this meeting has been given in accordance with the Open Public Meetings Act N.J.S.A.10:4-6. On January 15, 2025, proper notice was sent to the Courier News and the Star-Ledger and filed with the Clerk at the Township of Bridgewater and posted on the bulletin board in the Municipal Building. Please be aware of the Zoning Board of Adjustment policy for public hearings: No new applications will be heard after 10:15 pm and no new testimony will be taken after 10:30 pm. Hearing Assistance is available upon request. Accommodation will be made for individuals with a disability, pursuant to the Americans with Disabilities Act (ADA), provided the individual with the disability provides 48 hours advance notice to the Planning Department Secretary before the public meeting." However, if the individual should require special equipment or services, such as a CART transcriber, seven days advance notice, excluding weekends and holidays, may be necessary.

SALUTE TO FLAG: Chairman Foose lead the flag salute.

ROLL CALL

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Donald Sweeney	Present	Jeff Foose	Present
Bruce Bongiorno	Present	John Gayeski	Present
James Weideli	Present	Claudio Vescio	Present
Jeffrey Sicat	Present	Andrew Fresco	Present
Pushpavati Amin	Present	Chris Gabbett	Present
John Kulak	Present		

Board Professionals in attendance were Board Attorney Rich Oller, Esq., Board Engineer William Burr, and Board Planner Katherine Sarmad.

OPEN TO THE PUBLIC

Chairman Foose opened the meeting to the public. With there being no members of the Public wishing to speak, the Board closed this portion of the meeting.

APPROVAL OF MINUTES

None

RESOLUTIONS

None

LAND DEVELOPMENT APPLICATIONS

Application #23-010-ZB; Bellie Holdings LLC; 19-21 Mount Pleasant Ave

Block 249, Lot 40

Summary: Proposal to construct townhomes consisting of "d" variances and bulk variances.

Mr. Richard Oller, Esq. announced that this application will not be heard.

This application will be carried to May 27, 2025 without further notice.

Application #23-023-ZB; Bridgewater Realty II LLC (Starbucks) 1288 & 1298 Rt. 22 & Morgan Lane; Block 222, Lot 6.01

<u>Summary:</u> Proposal to build a drive-thru fast-food restaurant, non-conforming use and make site modifications based on prior approvals consisting of preliminary & final major site plan, use variance and bulk variances.

This application has been carried to June 10, 2025 without further notice.

SEE ATTACHED TRANSCRIPTS

Application #24-005-ZB; 821 Bridgewater LLC and Jewish Community Center of Somerset, Hunterdon & Warren; 821 & 831 Route 202-206; Block 477, Lots 45&46 Summary: Proposal to construct 64 [age-restricted] townhomes. D(1), D(4), D(5) Variances

This application will be carried to May 27, 2025 without further notice.

SEE ATTACHED TRANSCRIPTS

OTHER BOARD BUSINESS

The Board had no other business.

ADJOURNMENT

The Board unanimously voted to adjourn at approximately 10:29 pm.

Respectfully Submitted,

Maria DeSimone

Land Use Office Specialist

Maria Delimone

1	TOWNSHIP OF BRIDGEWATER ZONING BOARD
2	COUNTY OF SOMERSET - STATE OF NEW JERSEY
3	DECUTAR MERCHAG FOR
4	REGULAR MEETING FOR:
5	BRIDGEWATER REALTY II, LLC (Starbucks) BLOCK 222, LOT 6.01
6	1288 & 1298 Route 22 & Morgan Lane
7	Preliminary & Final Major Site Plan Use Variance, Bulk Variances
8	ose variance, bark variances
9	APPLICATION NO. #23-023-ZB
10	
11	MUNICIPAL BUILDING COUNCIL CHAMBERS
12	100 COMMONS WAY
13	BRIDGEWATER, NEW JERSEY 08807
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16	TUESDAY, MARCH 11, 2025
	7:00 P.M.
17	
18	TRANSCRIPT OF PROCEEDINGS
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20	PUBLIC HEARING
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22	
23	AB COURT REPORTING, LLC Certified Court Reporters
24	26 Algonquin Terrace Millstone Township, New Jersey 08535 Tel: (732)882-3590
25	angelabuonocsr@gmail.com

1	BOARD MEMBERS PRESENT:
2	JEFF FOOSE, CHAIRMAN
3	PUSHPAVATI AMIN
4 .	BRUCE BONGIORNO
5	ANDREW FRESCO
6	CHRIS GABBETT
7	JOHN GAYESKI
8	JOHN KULAK
9	JEFFREY SICAT
11	DONALD SWEENEY
12	CLAUDIO VESCIO
13	JAMES WEIDELI, Vice-Chairman
14	
15	PROFESSIONALS AND STAFF PRESENT:
16	RICHARD L. OLLER, ESQUIRE, Board Attorney Oller & Breslin, LLC
17 18	WILLIAM H. BURR, IV, P.E., Township Engineer Township of Bridgewater
19	MAURICE RACHED, P.E., PTOE, Board Traffic Engineer
20	Colliers Engineering & Design
21	KATHERINE SARMAD, P.P., Board Planner Sarmad Planning Group, LLC
22	NANCY PROBST, Land Use Administrator Township of Bridgewater
23	TOWNSHIP Of Blidgewater
24	STENOGRAPHICALLY REPORTED BY:
25	RONDA L. REINSTEIN, CCR No. 30X100217800

1	APPEARANCES:
2	
3	FOX ROTHSCHILD LLP BY: HENRY L. KENT-SMITH, ESQUIRE
4	RYAN P. O'SULLIVAN, ESQUIRE 212 Carnegie Center,, Suite 400
5	Princeton, New Jersey 08540 T: 609.896.4584
6	F: 609.896.1469 Email: hkent-smith@foxrothschild.com
7	Email: rosullivan @foxrothschild.com
8	Counsel for the Applicant
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16	ALSO PRESENT:
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18	MICHAEL TOBIA, P.P. Community Planning Consultant
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CHAIRMAN FOOSE: So with that, we're 1 going to open up our Starbucks case. 3 And just to -- Mr. Kent-Smith, just to let you know, we're going to divvy up the meeting into two portions tonight. You'll get half and then 6 821 will get half. So good to see you again. 7 Welcome back. 8 MR. OLLER: And, Mr. Chairman, before we do that --10 CHAIRMAN FOOSE: Yes. MR. OLLER: -- I want to announce 11 Bellie Holdings --12 CHAIRMAN FOOSE: I'm sorry, Rich. 13 14 Go ahead. MR, OLLER: So if there's anyone in 15 16 the audience tonight for the Bellie Holdings application at 19-21 Mount Pleasant Avenue, that 17 18 application is not being heard this evening. 19 It instead is being adjourned to May 27th at 7 p.m. in this room. And there'll be no 20 further notices from the applicant. Okay? 21 22 Thank you. CHAIRMAN FOOSE: Thank you. 23

CHAIRMAN FOOSE: Tonight is March 11, 1 2025. It is 7:05. 2 3 Adequate notice of this meeting was provided in accordance with the Open Public Meeting 5 Act N.J.S.A. 10:4-6. Specifically on January 15, 2025 6 proper notice was sent to The Courier News and The 7 Star Ledger and filed with the clerk at the township of Bridgewater and posted on the municipal bulletin 9 10 board Please be aware of the Zoning Board of 11 Adjustment policy for public hearings, no new 12 applications will be heard after 9:30. And no new 13 14 testimony will be taken after 10 p.m. If you're able, please rise for the 15 Salute to the Flag. 16 17 (Whereupon, all rise for a recitation of the Pledge of Allegiance.) 18 CHAIRMAN FOOSE: Hi, there, Nancy, if 19 20 we can get a roll call, please? MS. PROBST: Chairman Foose? 21 CHAIRMAN FOOSE: Here. 22 MS. PROBST: Mr. Weideli? 23 24 MR. WEIDELI: Here. 25 MS. PROBST: Mrs. Amin?

7 MS. AMIN: Yes. 1 MS, PROBST: Mr. Sweeney? 2 3 MR. SWEENEY: Here. 4 MS, PROBST: Mr. Fresco? MR. FRESCO: Here. 5 б MS. PROBST: Mr. Bongiorno? 7 MR. BONGIORNO: Here. MS, PROBST: Mr. Gaveski? 8 MR. GAYESKI: Here. q 10 MS. PROBST: Mr. Sicat? MR. SICAT: Here. 11 12 MS. PROBST: Mr. Kulak? MR. KULAK: Here. 13 MS. PROBST: Mr. Vescio? 14 MR. VESCIO: Here. 15 16 MS, PROBST: Mr. Gabbett? MR. GABBETT: Here. 17 18 MS. PROBST: For the record: 19 Katherine Sarmad is present, Board Planner; William Burr, Board Engineer; Richard Oller, Board Attorney. 20 21 You have a quorum, you can proceed. 22 CHAIRMAN FOOSE: All right. Thank you very much. 23 24 (Whereupon, the Zoning Board of Adjustment conducts agenda items.) 25

9 CHAIRMAN FOOSE: Good evening. 1 2 All yours. MR. KENT-SMITH: Henry Kent-Smith, 3 4 firm of Fox Rothschild, on behalf of the applicant, 5 which is Bridgewater Realty. 6 This is the continued hearing on the 7 proposed Starbucks on Route 22 and Morgan Lane. Just to remind everybody, this is now 8 the fifth hearing we've had on this application. 9 10 We started February of last year. We had a hearing in March, one in May and one in 11 12 August. So when we left in August, it was 13 clear to the applicant that there were concerns this 14 board had relative to the Route 22 ingress driveway, 15 16

Now we're ready.

MR. KENT-SMITH: All right.

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the potential for stacking from the drive-through to interfere with the free flow of traffic on Route 22. As a result of those concerns, we went back to our tenant, Starbucks, and then basically 19 20 said, if you really want this location, you're going 21 to need to close off that Route 22 ingress driveway. 22 And they have agreed to do that, notwithstanding the 23 fact that the driveway has a DOT permit and is, in fact, in place on Route 22.

So we revised the plans in order to

eliminate that access driveway. And in so doing, we 1 2 now have free flow traffic along Route 22. 3 There are some additional plan changes related to how we reconfigured the site in order to 4 eliminate that driveway. It caused us to go through some internal site design elements, which we have 6 made and submitted to the board in December. We were going to be heard in January. Unfortunately, 8 q our notice didn't get published in the paper in time, so that brought us to this hearing this month. 10 11 And so to continue this hearing tonight, I have Mr. Moschello, who will testify on 12 the plan changes from a site plan design 13 perspective. I also have Elizabeth Dolan. She will 14 15 be testifying on traffic. And she has evaluated the plans in light of the removal of the Route 22 driveway access. And then Michael Tobia, who is our 17 Professional Planner. 18 19 Given the time issues, we'll see how far we get. Mr. Chairman, I believe that's about an 20 hour-and-a-half that I would have? 21 22 CHAIRMAN FOOSE: About 90 minutes, right. MR. KENT-SMITH: Okay. Okay. I just want to make sure.

23 24 25 11 CHAIRMAN FOOSE: I mean, looking like 1 8:35-ish. 2 3 MR. KENT-SMITH: Okay. CHAIRMAN FOOSE: But, you know, I'm 4 not going to cut you off the second with the 5 witness. 6 7 But we're going to try to finish up --MR. KENT-SMITH: No, I understand. 8 CHAIRMAN FOOSE: -- and put it into 9 10 two. 11 MR. KENT-SMITH: I just need to know 12 my pace. 13 CHAIRMAN FOOSE: This is a good pace. I'm good with this. 14 15 MR. KENT-SMITH: So without any 16 further ado, Mr. Moschello, if you would please come 17 on up. 18 MR. OLLER: It's been a while, so let 19 me swear you again. Would you raise your right hand, 20 please. 21 22 Do you solemnly swear that the 23 testimony you will give to this board will be the 24 truth, the whole truth, and nothing but the truth,

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so help you God?

ı		R. Moschello, P.E.
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l	1	MR. MOSCHELLO: I do.
١	2	ROBERT MOSCHELLO, P.E.
١	3	265 Main Street, Gladstone, New Jersey, having
ļ	4	been duly sworn, testifies as follows:
***************************************	5	MR. OLLER: Thank you.
1	6	And your full name for the record,
1	7	please.
۱	8	MR. MOSCHELLO: It's Robert Moschello,
	9	M-O-S-C-H-E-L-L-O.
1	10	And my business address is 265 Main
۱	11	Street, Gladstone, New Jersey.
l	12	
l	13	EXAMINATION
l	14	
l	15	BY MR. KENT-SMITH:
l	16	Q. So, Mr. Moschello, at the request of
l	17	the applicant in response to the concerns raised by
l	18	the board, you did prepare a revised site plan that
ļ	19	has been submitted.
	20	Can you just identify that for the
-	21	board?
	22	A. That is correct.
	23	Q. And just identify the plan.
1	24	A. Yes.
	25	And so what I have this evening is a
٦		R. Moschello, P.E.
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13 rendered version of that site plan. 1 2 For the record, it is entitled "Site Plan Rendering." 3 The original date was February 27th, 4 2024. And it's been revised through March 11th, 5 2025. 6 7 And for the record, I believe this is 8 Α? 9 MR. OLLER: I'm up at A-10. I think? 10 MR. KENT-SMITH: Yes. MR. MOSCHELLO: A-10. 11 12 MR. OLLER: A-10. 13 And would you put today's date on it 14 too, please. 15 (Whereupon, Site Plan Rendering 16 17 Prepared by Gladstone Design, Inc., Revised Dated March 11, 2025 is marked as Exhibit 18 A-10 for identification.) 19 20 21 MR. MOSCHELLO: Okay. Excellent. 22 So utilizing this plan, I just want to 23 give everyone an overview of this property really 24 quickly.

Again, we have the Route 22 in the

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Morgan Lane is on the east side of the

east/west direction on the bottom of the page.

plan going up-and-down direction, or north-south

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R. Moschello, P.E.

cars, depending on which direction those cars stack 2 into that intersection.

So you back up to almost 30, 35 cars 3 that can be stacked internal to the site and still allow for circulation around the -- around the

6 property.

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8 configuration. We took some parking spaces that 9 were on the south side of the lot here (indicating) by the entrance coming in off of the Morgan -- the 10 11 Morgan Lane entry, and we took those spaces and we moved them internal next to the Starbucks building 12 13 by shrinking down the size of the canopy that was on the building. We also reduced to number of outdoor 14 15 seats from 40 down to 16.

We also modified the parking lot

By doing this, we were able to put 17 nine parking spaces right next to the building for 18 patrons to park there to access the building directly. We still have the spaces in the front, 20 which are the ADA, and the pickup spaces we had previously for people who were just running in to 21 22 pick up an online order. So they're still in the front. And we have some additional parking on -- on the east side as well.

We actually went from 33 spaces down

R. Moschello, P.E.

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to 31 spaces in this configuration that you see

2 here.

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So we lost two spaces. But given the required 3

number of spaces for the Starbucks, which is, I

believe, 13, this is more than adequate from an 5

6 onsite parking perspective.

We also reduced the overall lot coverage. We went from 60.7, which was on the prior plan, down to 60.4, because of the slight reduction in impervious coverage by eliminating one of the drive-through lanes and consolidating some of the 11 12 impervious parking area.

We also took the Starbucks building and moved it back 10 feet. So we were originally asking for a variance of 119.4 feet for a setback variance from Route 22. That number is now 129.4 feet by moving the building back 10 feet further away from Route 22. 18

19 In terms of stormwater management, we 20 did modify the front basin because we got rid of the 21 drive -- the drive lane that was coming in and just 22 modified it's volume slightly. It still has more 23 than adequate volume to handle the impervious 24 surfaces that are being proposed here. So there's 25 no -- so there's really no change from stormwater

You've got the Starbucks property here, which is the -- I'll say the highlighted portion of the plan.

direction on the plan.

Then, of course, you have the Stonehouse Tavern or Taphouse tavern restaurant that's now open, I believe, or close to being open. And then the proposed hotel in the rear.

So from the last meeting until now, we had made some modifications to the site plan, focusing, number one, on removing the entrance that was on Route 22. So that's now been taken off the plan. It's no longer shown here. And we'll close off that entrance that was basically constructed as part of a DOT permit.

And we've relocated an entrance for the Starbucks on Morgan Lane, essentially, where the 20 existing driveway on Morgan Lane is today. It's a right in only. There's no exit here. It's only a right in from Morgan Lane.

So if you're coming down Route 22 and 24 you were to go past the main entrance to the 25

R. Moschello, P.E.

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property -- that's -- that's located where my 1 pointer is here (indicating) on the west side of the 2 site, you will continue down then make the right-hand turn onto Morgan Lane and then a right into the -- into the property.

And then once you get to the intersection, you can make a left or you can make a right. There'll be signage there directing you accordingly to -- into the site.

And whether you wish to park your car in the existing -- in the proposed parking spaces or go into the drive-through lane, which now we've taken which was originally a two-lane drive-through and we've narrowed it down to a single drive-through lane with a bypass because we have the internal circulation now.

So, basically, that drive-through lane can hold between 15 and 16 cars from the pickup window back through past the menu board and down through the stacking lane until it gets to the intersection with the internal driveway. I'd say 15 to 16 depending on the size of the vehicles.

Once you get past that intersection, you do have internal stacking within the property itself. You can at least hold another 15 to 16

management, or site grading, or site utilities. 1

In terms of -- n terms of the loading 2 3 and deliveries, that remains unchanged, based on

what we presented previously. The trash enclosure

5 is still in the back. And we have the bypass lane

6 for delivery trucks that can be used.

7 And again, based on the testimony,

deliveries are in the late evening or early -- early

morning hours when the building is closed, so there 9

10 should be no issues with conflicts there.

11 The signage, as far as the signage on

the building and drive-through signage, all that 12

13 remains unchanged, except now because we have the

14 new single-lane drive-through with the internal

stacking, we've eliminated the signalized system we 15

16 originally had for the red light, green light, open,

17 close for drive-through now it will just function

18 like a standard drive-through where there's no sign

that would close the drive-through. If it was full 19

20 with 16 cars in it, they would just queue out onto

21 the internal driveway if that was the situation.

22 And then, lastly, in terms of one of

23 our design waivers for lighting, we did slightly

reduce the overall footcandles. We were asking for 24

a waiver for 2.4 -- 2.4 footcandles for the overall 25

R. Moschello, P.E.

1 parking levels, that went down slightly to 2.2 just

due to the reconfiguration of the impervious

3 surfaces on the site. But it just -- that went down

slightly. I just want to point that out for the

5 board.

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And I believe that covers the majority

of the site plan modifications that we made.

8 So --

MR. OLLER: The 2.2 footcandles is

10 still a waiver?

MR. MOSCHELLO: It's still a design

12 waiver, correct.

13 MR. KENT-SMITH: Yeah, I think 1.5 is

14 the standard.

MR. MOSCHELLO: Yes, it is.

BY MR. KENT-SMITH: 16

So just one last thing then,

Mr. Moschello, relative to the changes you've made, 18

19 that does not impact in any way your stormwater

management? 20

> Α. That is correct.

22 And by eliminating the two parking Q.

23 spaces up by the entrance that comes off the Morgan

24 Lane driveway, you've added some additional

25 landscaping? R. Moschello, P.E.

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1 Α. We have added additional landscaping

2 in the southern area of the site here (indicating)

3 by eliminating those parking spaces.

MR. KENT-SMITH: Mr. Chairman, I don't 4

5 have any further questions for Mr. Moschello.

6 CHAIRMAN FOOSE: I know Mr. Weideli

7 does.

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I have a couple.

9 So I was out there, I parked in the

Stone Tavern today. And there's a fire hydrant and 10

a utility pole that's to be moved, it says on the 11

12 plans.

So I'm assuming you're going to lose

14 about those six parking spaces. I'm just curious,

15 was that reflected in the last plan as well?

MR. MOSCHELLO: Yeah.

That's right here (indicating).

CHAIRMAN FOOSE: Okay.

MR. MOSCHELLO: Yeah, that was

20 reflected in the calculations.

CHAIRMAN FOOSE: And the spots to the

22 north, they're shaded on the plans. You're going to

loose those also? And those were also reflected in 23

24 the last plan?

MR. MOSCHELLO: No. These -- these

R. Moschello, P.E.

21

spaces --1

2 MR. KENT-SMITH: No, those are there.

3 MR. MOSCHELLO: -- are all staying

along the -- along the limit here. 4

5 CHAIRMAN FOOSE: On the Stone Tavern

6 side.

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7 MR. MOSCHELLO: Yes, Stone Tavern.

CHAIRMAN FOOSE: On the northern side 8

9 near the hotel, you had them shaded on one of the

10 sheets. And I want to make sure those parking

spaces are still in play? 11

MR. MOSCHELLO: Well, there's parking

spaces there now that are going to get modified when 13

14 the hotel gets built.

CHAIRMAN FOOSE: Right, Okay.

MR. MOSCHELLO: So, yes. So there

17 will be parking -- if you're looking at the Stone

Tavern, you've got the loading area behind it. 18

There will still be parking behind it, but it will 19

be when it gets reconfigured with the hotel. 20

21 CHAIRMAN FOOSE: I just want to make

22 sure that we're not forcing this project out of

23 compliance with the original planning board --

24 MR. MOSCHELLO: No, we're not. We're

25 still over by, I think, almost like 30 parking

R. Moschello, P.E. R. Moschello, P.E. 22 24 But there's -- unfortunately, you spaces. 1 2 CHAIRMAN FOOSE: That's my question. 2 can't make it perfect that if you're in a passenger vehicle, you can probably still make that maneuver. 3 All right. Thank you. 4 But we are trying to deter them with MS. AMIN: I have -- I have a question signage and adding additional curbing to prevent 5 about how do the customers leave. Can you show us? them from making that right-hand turn. 6 MR. KENT-SMITH: That's in addition to 7 MR. MOSCHELLO: They have a couple of what's there right now. 8 9 MS. AMIN: -- Route 22, or they go 9 MR. MOSCHELLO: That's correct. 10 MR. KENT-SMITH: We're going to make 10 to... MR. MOSCHELLO: -- different options it even more --11 11 for leaving the property. So depending on whether 12 MR. MOSCHELLO: Make it more 12 you come out of the drive-through or you're going to pronounced. 13 13 14 leave your parking space, we have signage to 14 MR. KENT-SMITH: -- pronounced. generally -- and this was added on the plans -- to 15 CHAIRMAN FOOSE: It's very easy to 15 16 generally direct everyone. 16 turn right there. MR. KENT-SMITH: Oh, under existing 17 If they want to go 287, we have 17 18 signage to direct them around the property back to conditions --18 19 the exit on 22. So if they come -- if they come out 19 MR. MOSCHELLO: Yes. MR. KENT-SMITH: -- Mr. Chairman, I 20 where the parking space is or the drive-through, if 20 21 they want to get to 22, they can go this way to go 21 agree. 22 CHAIRMAN FOOSE: Yes. 22 out (indicating), or if they're in the parking 23 spaces, they can either come around this way 23 MR, MOSCHELLO: We're pulling this out 24 (indicating), or they can go, you know, around 24 another, I'll say, 3-and-a-half feet, give or take, through the site if they want to get to 287. 25 25 and making it more of a pronounced curb there. R. Moschello, P.E. R. Moschello, P.E. 25 23 If they're just going back to 22, they MR. KENT-SMITH: Like a real curb. 1 can also go out the Morgan Lane driveway to make CHAIRMAN FOOSE: Any chance of a solar 2 lit sign on your property, no right turn, something that right onto 22. 3 But they have that option, or they can lit, you know, with a solar panel on it? Just with 4 come -- come this way. But there's -- there's a light, just something that -- we don't want people additional signage to direct patrons once they're -to turn right there. 6 once they're finished to get back out to Route 22 or 7 MR. KENT-SMITH: Yeah. We can actually do one with a little 287. 8 9 blinking light to it. MS. AMIN: So on to Morgan Lane, CHAIRMAN FOOSE: I'm not an expert, people can make a left turn from the property? 10

1 2 3 4 5 7 8 9 10 MR, MOSCHELLO: People can make --11 from this Morgan Lane existing entrance that's there 12 today, they can make a left turn to go down Morgan 13 14 Lane. It's a no right turn going out that way. MS. AMIN: No right turn, okay. 15 MR. MOSCHELLO: This is only an entry 16 17 in. They cannot exit here. MS. AMIN: Uh-huh. 18 CHAIRMAN FOOSE: Mr. Moschello, what 19 can we do to make people not turn right there 20 21 besides you stationing a police officer 24/7. MR. MOSCHELLO: We have made a minor 22 23 modification to the curb line here (indicating) to increase the height of the curb there. So this way 24 25 it would deter someone from making that turn.

maybe we can work with our planner --11 MR. KENT-SMITH: Yes, Yes, 12 CHAIRMAN FOOSE: -- come up with 13 14 something? MR. KENT-SMITH: Yes. The answer is 15 16 yes. CHAIRMAN FOOSE: I don't want to 17 create any more footcandles --18 MR. WEIDELI: I like that idea. 19 CHAIRMAN FOOSE: -- but I also don't 20 want to really create a situation where if you turn 21 22 right here, you're going to get a ticket. MR. KENT-SMITH: The answer is yes. 23 24 CHAIRMAN FOOSE: If we have the 25 statute underneath it, you know, 124-4- whatever it

	R. Moschello, P.E. 26		R. Moschello, P.E. 28
1	is, lit solar panel on top so it's always lit,	l	So, yeah, we'll certainly work with
2	always flashing.	2	your your staff, Mr. Chairman, and Members of the
3	MR. KENT-SMITH: Yes.	3	Board.
4	CHAIRMAN FOOSE: I mean, I'm kind of	4	CHAIRMAN FOOSE: I mean, how do we
5	at a loss, maybe the board can come up with a better	5	stop caffeinated teenagers
6	idea.	6	MR, KENT-SMITH: We'll do what we can
7	And just, for sake of clarification,	7	do
8	the curb cut because I turned into the lot today,	8	CHAIRMAN FOOSE: from turning right?
9	it's already there. Your new entrance is already on	9	MR. KENT-SMITH: make best efforts
10	the property. There's a little bit of cement.	10	to make sure that people don't turn right there.
11	There's a pad there.	11	MS, SARMAD: There's I think the
12	MR. MOSCHELLO: You're talking about	12	signage is good as a permanent method to maintain
13	this one right here (indicating).	13	that.
14	CHAIRMAN FOOSE: Yeah, yeah, yeah.	14	CHAIRMAN FOOSE: No red light, green
15	MR. MOSCHELLO: There is a curb cut	15	light signs.
16	there today, yes.	16	MS. SARMAD: No red light, green
17	CHAIRMAN FOOSE: And it's the same one	17	light.
18	you're proposing?	18	CHAIRMAN FOOSE: All right.
19	MR. MOSCHELLO: Yes. You just can't	19	MS. SARMAD: But what I would say is,
20	yeah, hopefully you didn't you didn't pull in	20	when they are if this is approved and they do
21	onto the	21	have a grand opening, probably for the first few
22	CHAIRMAN FOOSE: I have a Jeep, so I	22	weeks is actually have a police officer enforce it
23		23	because if people get tickets when they do it,
24	MR. MOSCHELLO: we can put a	24	they're not going to do it again.
25	CHAIRMAN FOOSE: No, I went in on the	25	So that's a way to kind of measure
	R. Moschello, P.E.		R. Moschello, P.E.
	R. Moschello, P.E. 27		R. Moschello, P.E. 29
1		1	
1 2	27	1 2	29
	grass. And I was	1	29 behavior, ticket it, and then hopefully it will, you
2	grass. And I was MR. MOSCHELLO: You can pull in on the	2	behavior, ticket it, and then hopefully it will, you know, taper off and then stop.
3	grass. And I was MR. MOSCHELLO: You can pull in on the grass.	2	29 behavior, ticket it, and then hopefully it will, you know, taper off and then stop. MR. WEIDELI: Put a camera.
2 3 4	grass. And I was MR. MOSCHELLO: You can pull in on the grass. CHAIRMAN FOOSE: Yeah.	2 3 4	behavior, ticket it, and then hopefully it will, you know, taper off and then stop. MR. WEIDELI: Put a camera. MS. AMIN: Yes.
2 3 4 5	grass. And I was MR. MOSCHELLO: You can pull in on the grass. CHAIRMAN FOOSE: Yeah. MR. MOSCHELLO: But most people in a	2 3 4 5	behavior, ticket it, and then hopefully it will, you know, taper off and then stop. MR. WEIDELI: Put a camera. MS. AMIN: Yes. CHAIRMAN FOOSE: Do you like that
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R. Moschello, P.E. R. Moschello, P.E. 32 30 MR. MOSCHELLO: Yea, you can go out stopping that. 2 CHAIRMAN FOOSE: I mean that's 2 this way (indicating). But if someone makes the right-hand 3 something, Katherine, you know, I just want to keep 3 4 turn, I wanted to put a sign here (indicating) to people off Morgan Lane. And, you know, it's not even just not making a right. I just would like to say to 287 ---5 6 MR, VESCIO: Okay, I -take everybody out the Stone Tavern exit, get them MR. MOSCHELLO: -- go this way. 7 back onto 22, just because they have more time to 7 8 MR. VESCIO: I understood you were react to the crazy 287 merger. MS. SARMAD: Unfortunately, I believe 9 explaining that the signage was going to direct 9 10 people primarily to the rear, then around in front 10 that that curb cut was proposed as part of the overall plan, right? 11 of the Hilton, then towards 22. 11 MR. KENT-SMITH: Only if they turn to 12 CHAIRMAN FOOSE: Yup. 12 MS. SARMAD: So we'd have to enforce the right coming out of the drive-through. 13 13 14 MR. MOSCHELLO: Yes, so --14 even -- if and when the hotel is built. MR. KENT-SMITH: -- If they turn left, 15 The same with the patrons from Stone 15 the sign is going to say: 287 go to the main Tavern --16 16 driveway and turn there. 17 CHAIRMAN FOOSE: Right. 17 MR. MOSCHELLO: If they're at the 18 MS. SARMAD: Right? 18 19 drive-through here (indicating) and they make --19 So it's not just this application, so they see the sign that's going to say 287 --20 we need to -- I think there has to be a 20 21 MR. KENT-SMITH: Go that way. 21 conscientious effort, like I said, about enforcement MR, MOSCHELLO: -- this way. 22 of that. 22 23 MR, VESCIO: That way? Okay. 23 It can't just be put up the sign and 24 MR. MOSCHELLO: If someone 24 hope it does its job. 25 inadvertently makes a right, I have a here 25 I think maybe a stipulation that if it R. Moschello, P.E. R. Moschello, P.E. 31 33 (indicating) sign that says 287, go this way. becomes an issue that they have to pay for the --1 2 MR, KENT-SMITH: Right. you know, the traffic cop to be there for a short MR. MOSCHELLO: Just in case they -period, and intermittently as it becomes an issue, 3 to re-up it. 4 they miss it the first time. 4 5 MR, KENT-SMITH: We're clearly trying 5 CHAIRMAN FOOSE: I think that's a good to get everyone to move towards the existing main 6 issue. 6 7 driveway. 7 We've had this -- and I've seen this to happen with the town with Chick-Fil-A in MR. VESCIO: Yeah, I -- I -- I agree 8 8 with that. particular. They, you know, have a plan and q Chick-Fil-A ends up ruining the neighborhood. And 10 I'm just trying -- I want to 10 understand, like, how we're going to influence 11 the town shuts it down. 11 behaviors to kind of stay more to the front, because 12 So I think we need some sort of relief 12 that will direct them more directly to an exit. mechanism if people start to overload Morgan Lane, 13 13 Mr. Kent-Smith, that we have to come back and -- and 14 MR. MOSCHELLO: That's why we're 14 15 talk about this. putting a sign there --15 MR. VESCIO: Okay. Okay. 16 What do you propose? 16 MR. KENT-SMITH: Yes. 17 MR. KENT-SMITH: No, I understand. 17 MR. VESCIO: Then I'm -- I'm fine with 18 To me -- I have to talk to the client, 18 that. 19 but I have done this on other applications where 19 Thank you. 20 we've proffered to compensate an off-duty 20 21 Bridgewater Police Officer to stand guard, so to CHAIRMAN FOOSE: I mean, you could 21

22

23

24

25

speak.

applications.

I mean, I've done this on other

CHAIRMAN FOOSE: Okay.

22

23

24

25

Tavern.

theoretically get everybody out through the Stone

MR, KENT-SMITH: That's correct.

MR. MOSCHELLO: There's nothing

1 NR. KENT-SMITH: Jon't have the authority right now to say yeah, we'll pay. We've a suthority right now to say yeah, we'll pay. We've a suthority right now to say yeah, we'll pay. We've a support of security right now to say yeah, we'll pay. We've a support of the compensation and all that. 4 CHAIRMAN FOOSE: Yup. 5 NR. KENT-SMITH: — you know, what's 6 the compensation and all that. 6 the compensation and all that. 7 But it's typically an off-duty of the compensation and all that. 8 bridgewater Police Officer that we would station of them. 10 CHAIRMAN FOOSE: I don't think we're a going to finish tonight, so an off-duty officer. 11 MR. KENT-SMITH: Yes. 12 CHAIRMAN FOOSE: We'll put that in and 15 CHAIRMAN FOOSE: We'll put that in and 16 — MR. KENT-SMITH: Yes. 13 CHAIRMAN FOOSE: We'll put that in and 16 — MR. KENT-SMITH: Yes. 14 MR. KENT-SMITH: Yes. 15 CHAIRMAN FOOSE: We'll put know, I think that's a — a good solution to kind of a rough 20 profilem. 21 You know, because I want the 21 elegaborhood to understand, we're working to keep 24 MR, KENT-SMITH: We just do not want to detreat from the obligations and responsibilities 15 of the police department, so it's got to be an off-duty officer. 22 Tavern one first. 33 MR. KUAK: Claxy. 34 MR. KUAK: Soay. 35 Square make the right into the sith che		P. Morchelle D.E.	l [D. Macaballa, D.C.
1 MR. KENT-SMITH: I don't have the 2 authority right now to say yeah, we'll pay. We've 3 got to discuss — 4 CHAIRMAN FOOSE: Yup. 8 Pridgewater Police Officer that we would station 6 there. 5 The CHAIRMAN FOOSE: I don't think we're 11 going to finish bonight, so why don't we work on 12 that stipulation. Well come back for the final 13 meeting. 14 MR. KENT-SMITH: Yes. 15 CHAIRMAN FOOSE: We'll put that in and 15 — 4 MR. KENT-SMITH: Yes. 16 CHAIRMAN FOOSE: We'll put that in and 15 — 4 MR. KENT-SMITH: Yes. 17 MR. KENT-SMITH: We just do not want 16 of the police department, so it's got to be an 2 off-duty officer. 3 S quare miles. It's a big town. 18 overtime. This might be a good way to — to attack it that, wo, some officer's going to get some 8 overtime. This might be a good way to — to attack it and fix a problem. 19 MR. KENT-SMITH: Yes. 19 MR. KENT-SMITH: Yes. 19 MR. KENT-SMITH: Yes. 21 CHAIRMAN FOOSE: The problem is we're a coff-duty officer. 3 S square miles. It's a big town. 19 MR. KENT-SMITH: Yes. 19 MR. KENT-SMITH: Yes. 19 MR. KENT-SMITH: Yes. 20 MR. KENT-SMITH: Yes. 21 MR. KENT-SMITH: Yes. 22 MR. KENT-SMITH: Yes. 23 MR. KENT-SMITH: Yes. 24 MR. KENT-SMITH: Yes. 25 MR. KENT-SMITH: Yes. 26 MR. KENT-SMITH: Yes. 27 MR. KENT-SMITH: Yes. 28 MR. KENT-SMITH: Yes. 29 MR. KENT-SMITH: Yes. 29 MR. KENT-SMITH: Yes. 29 MR. KENT-SMITH: Yes. 20 MR. KENT-SMITH: Yes. 21 MR. KENT-SMITH: Yes. 21 MR. KENT-SMITH: Yes. 21 MR. KENT-SMITH: Yes. 22 MR. KENT-SMITH: Yes. 23 MR. KENT-SMITH: Yes. 24 MR. KENT-SMITH: Yes. 25 MR. KENT-SMITH: Yes. 26 MR. KENT-SMITH: Yes. 27 MR. KENT-SMITH: Yes. 28 MR. KENT-SMITH: Yes. 29 MR. KENT-SMITH: Yes. 29 MR. KENT-SMITH: Yes. 20 MR. KENT-SMITH: Yes. 21 MR. KENT-SMITH: Yes. 22 MR. MGSCHELLO: Typical — well, this one will be inthe right iane turning in already, 14 MR.		R. Moschello, P.E.		R. Moschello, P.E.
2 authority right now to say yeah, we'll pay. We've 3 got to discuss 4 CHAIRMAN FOOSE: Yup. 5 NR. KENT-SMITH: you know, what's 5 the compensation and all that. 7 But it's typically an off-duty 8 Bridgewater Police Officer that we would station 10 CHAIRMAN FOOSE: I don't think we're 110 going to finish tonight, so why don't we work on 12 that stipulation. We'll come back for the final 13 meeting. 14 MR. KENT-SMITH: Yes. 15 CHAIRMAN FOOSE: We'll put that in and 16 17 MR. KENT-SMITH: Yes. 18 CHAIRMAN FOOSE: - you know, I think 19 that's a a good solution to kind of a rough 10 problem. 21 You know, because I want the 22 neighborhood to understand, we're working to keep 23 Morgan Lane like It is now. 24 MR. KENT-SMITH: Yes. 25 of the police department, so it's got to be an 2 off-duty officer. 3 CHAIRMAN FOOSE: But I love the fact 4 that, you know, some officer's going to get some 3 overtime. This might be a good way to to attack 17 RA, KENT-SMITH: Yes. 26 CHAIRMAN FOOSE: But I love the fact 27 that, you know, some officer's going to get some 3 overtime. This might be a good way to to attack 18 RA fix and fix a problem. 29 MR, KENT-SMITH: Yes. 31 GHAIRMAN FOOSE: But I love the fact 4 that, you know, some officer's going to get some 4 overtime. This might be a good way to to attack 18 RA fix and fix a problem. 20 Lane and the circulation they would follow if 21 MR, KULAK: Would you be able to 22 MR, KULAK: Would you be able to 23 MR, KULAK: Would you be able to 24 they're going through the drive-through, and the register of way. And one this car 25 direct through, sit the register of way. And one this car 26 they register of me and for the audience somebody 27 CHAIRMAN FOOSE: on that 28 they register of me and for the audience somebody 29 coming in from Route 22, how they come in off Morgan 20 Lane and the circulation they would follow if 21 they're going through the drive-through, and the 22 similarly if they were coming in through the Stone 23 Tavern entrance, how they would integrate them	1		,	
3 got to discuss— CHAIRMAN FOOSE: Yup. MR. KENT-SMITH: — you know, what's for the compensation and all that. They'll come to this intersection of 22, they make the right into the site here of 22, they make a right into the site here of 24. They into direct from 4. They into direct from 5. They come in They into direct from 4. They into direct from 5. They into direct from 5. They come in They into direct from 4			II -	
4 CHAIRMAN FOOSE: Yup. 5 The compensation and all that. 7 But it's typically an off-duty 8 Bridgewater Police Officer that we would station 9 there. 10 CHAIRMAN FOOSE: I don't think we're 11 going to finish tonight, so why don't we work on 12 that atsipulation. We'll come back for the final 13 meeting. 14 MR. KENT-SMITH: Yes. 15 CHAIRMAN FOOSE: We'll put that in and 16 17 MR. KENT-SMITH: Yes. 18 CHAIRMAN FOOSE: 18 War work now, because I want the 19 painted on the ground. 10 CHAIRMAN FOOSE: 19 woy know, because I want the 19 neighborhood to understand, we're working to keep 19 MR. KENT-SMITH: We just do not want 10 to detract from the obligations and responsibilities R. Moschello, P.E. 35 1 of the police department, so it's got to be an 2 off-duty officer. 3 CHAIRMAN FOOSE: But I love the fact 4 33 square miles. It's a big town. 4 MR. KENT-SMITH: Yes. 4 They work now, some officer's going to get some 4 overtime. This might be a good way to to attack 9 it and fix a problem. 5 Soyou'll work with Katherine and with 10 Rich 11 MR. KENT-SMITH: Yes. 6 CHAIRMAN FOOSE: But I love the fact 7 that, you know, some officer's going to get some 8 overtime. This might be a good way to to attack 9 it and fix a problem. 5 Soyou'll work with Katherine and with 10 Rich 11 MR. KENT-SMITH: Yes. CHAIRMAN FOOSE: Great. 11 MR. KENT-SMITH: Yes. CHAIRMAN FOOSE: Great. 12 MR. KENT-SMITH: Yes. CHAIRMAN FOOSE: Great. 13 MR. KENT-SMITH: Yes. CHAIRMAN FOOSE: Great. 14 MR. KENT-SMITH: Yes. CHAIRMAN FOOSE: Great. 15 MR. KULAK: Okay. 16 MR. KULAK: And when you have two 17 meeting. 18 meeting. 19 MR. KENT-SMITH: Yes. 20 (Indicating). And they'll be directed, same thing, one will be in the right into the drive-through, and the aright. Throy'll foliow the 21 dick set region to the sight turn into Morgan 22 Lane. And they'll come in the entrance here 23 (Indicating). And they'll be directed, same thing, of the police department on the direct them to the dive-through, in the mide of the police department on the direct them t				
5 MR. KENT-SMITH: — you know, what's 6 the compensation and all that. 7 But it's typically an off-duty 8 Bridgewater Police Officer that we would station 9 there. 10 CHAIRMAN FOOSE: I don't think we're 11 going to finish tonight, so why don't we work on 12 that stipulation. We'll come back for the final 13 meeting. 14 MR. KENT-SMITH: Yes. 15 CHAIRMAN FOOSE: We'll put that in and 16 — MR. KENT-SMITH: Yes. 17 MR. KENT-SMITH: Yes. 18 CHAIRMAN FOOSE: We'll put that in and 16 — MR. KENT-SMITH: Yes. 18 CHAIRMAN FOOSE: We'll put that in and 16 — MR. KENT-SMITH: Yes. 17 MR. KENT-SMITH: Yes. 18 CHAIRMAN FOOSE: We'll put that in and 16 — MR. KENT-SMITH: We seen to be an expected by the state of the drive-through. 19 Too belan. 20 Torf-duty officer. 21 To detract from the obligations and responsibilities R. Moschello, P.E. 35 Of the police department, so it's got to be an off-duty officer. 35 square miles. It's a big town. 36 CHAIRMAN FOOSE: The problem is we're overtime. This might be a good way to — to attack it and fix a problem. 37 GHAIRMAN FOOSE: WI love the fact that, you know, some officer's going to get some overtime. This might be a good way to — to attack it and fix a problem. 38 (indicating). And there's a sign that's going to ded — you to reventually going to add — you is chevrons on the plan (indicating)? 39 MR, KULAK: Yes. 31 MR, KULAK: Cash. 31 To we have a cutally going to add — you is cheve-through. 31 MR, KULAK: Cash. 32 MR, KULAK: Cash. 33 MR, KULAK: Cash. 34 MR, MOSCHELLO: If they come in — the this of the drive-through. 35 square miles. It's a big town. 36 CHAIRMAN FOOSE: Ut love the fact that, you know, some officer's going to get some overtime. This might be a good way to — to attack it and fix a problem. 39 GHAIRMAN FOOSE: The problem is we're overtime. This might be a good way to — to attack it and fix a problem. 30 GHAIRMAN FOOSE: We'll problem is we're overtime. This might be a good way to — to attack it and fix a problem. 31 GHAIRMAN FOOSE: We'll problem is we're overtime. This might be depoi	4	_		·
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bere. CHAIRMAN FOOSE: I don't think we're going to finish tonight, so why don't we work on that stipulation. We'll come back for the final meting. MR. KENT-SMITH: Yes. CHAIRMAN FOOSE: We'll put that in and the going to chair that stipulation. We'll come back for the final meting. MR. KENT-SMITH: Yes. CHAIRMAN FOOSE: We'll put that in and the going to be going to the ground. MR. KENT-SMITH: Yes. CHAIRMAN FOOSE: "You know, I think that she had to go problem. MR. KENT-SMITH: We going the working to keep and off-duty officer. MR. KENT-SMITH: We just do not want to detract from the obligations and responsibilities to detract from the Obligations and responsibilitie	7	But it's typically an off-duty	7	•
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11 going to finish tonight, so why don't we work on 12 that stipulation. We'll come back for the final 13 meeting. 14 MR. KENT-SMITH: Yes. 15 CHAIRMAN FOOSE: We'll put that in and 16 17 MR. KENT-SMITH: Yes. 18 CHAIRMAN FOOSE: you know, I think 19 that's a a good solution to kind of a rough 20 problem. 21 You know, because I want the 22 neighborhood to understand, we're working to keep 23 Morgan Lane Ilke It is now. 24 MR. KENT-SMITH: We just do not want 25 to detract from the obligations and responsibilities 27 R. Moschello, P.E. 28 R. Moschello, P.E. 37 of the police department, so it's got to be an 29 off-duty officer. 39 Sequare miles. It's a big town. 30 MR. KENT-SMITH: Yeah. 40 CHAIRMAN FOOSE: The problem is we're 41 35 square miles. It's a big town. 42 So you'll work with Katherine and with 43 it and fix a problem. 44 So you'll work with Katherine and with 45 It in and fix a problem. 46 CHAIRMAN FOOSE: But I love the fact 47 that, you know, some officer's going to get some 48 overtime. This might be a good way to to attack 49 it and fix a problem. 50 So you'll work with Katherine and with 51 Rich 52 MR. KENT-SMITH: Yes. 53 CHAIRMAN FOOSE: Great. 54 MR. KENT-SMITH: Yes. 55 CHAIRMAN FOOSE: Great. 56 CHAIRMAN FOOSE: Great. 57 MR. KENT-SMITH: Yes. 58 CHAIRMAN FOOSE: Great. 59 MR. KENT-SMITH: Yes. 50 CHAIRMAN FOOSE: Great. 50 MR. KENT-SMITH: Yes. 51 MR. KENT-SMITH: Yes. 52 CHAIRMAN FOOSE: Great. 53 MR. KENT-SMITH: Yes. 54 CHAIRMAN FOOSE: Great. 55 MR. KENT-SMITH: Yes. 56 CHAIRMAN FOOSE: Great. 57 MR. KULAK: Ould you be able to 58 owertime. This might be a good way to to attack 59 it and fix a problem. 59 MR. KENT-SMITH: Yes. 50 MR. KENT-SMITH: Yes. 51 MR. KULAK: Ould you be able to 51 MR. KENT-SMITH: Yes. 52 MR. MOSCHELLO: Those are going to be 51 MR. KENT-SMITH: Yes. 53 MR. MOSCHELLO: The the entrance here 54 (indicating). and make that right turn onto Morgan 55 Lane. And they'll be directed, same thing, 56 drive-through, make a right. They'll follow the 57 CHAIRMAN FOOSE: Great. 58 MR. KUL	9	there.	9	
that stipulation. We'll come back for the final meeting. MR. KENT-SMITH: Yes. CHAIRMAN FOOSE: We'll put that in and 15	10	CHAIRMAN FOOSE: I don't think we're	10	drive-through.
13 MR. KULAK: Yes. 14 MR. MGSCHELLO: Those are going to be planted on the ground. 15 — MR. KENT-SMITH: Yes. 16 — MR. KENT-SMITH: Yes. 17 MR. KENT-SMITH: Yes. 18 CHAIRMAN FOOSE: you know, I think 19 that's a a good solution to kind of a rough 20 problem. 29 problem. 20 problem. 21 You know, because I want the 22 neighborhood to understand, we're working to keep 23 Morgan Lane like It is now. 21 MR. KENT-SMITH: We just do not want 25 to detract from the obligations and responsibilities R. Moschello, P.E. 35 MR. KULAK: Okay. 3 CHAIRMAN FOOSE: The problem is we're 3 Sequer miles. It's a big town. 4 35 square miles. It's a big town. 5 MR. KENT-SMITH: Yesh. 6 CHAIRMAN FOOSE: But I love the fact 7 that, you know, some officer's going to get some 8 overtime. This might be a good way to to attack 9 it and fix a problem. 5 GY. 1 Risay the off-ramp or the slight turn into Morgan 3 Lane. And they'll come in the entrance here 4 (indicating). And they'll be directed, same thing, or inve-through, make a right. They'll follow the 6 chevrons around and they'll enter into the 7 drive-through, make a right. They'll follow the 6 chevrons around and they'll enter into the 6 chevrons around and they'll enter into the 7 drive-through, make a right. They'll follow the 6 chevrons around and they'll enter into the 6 chevrons around and they'll enter into the 7 drive-through, make a right. They'll follow the 6 chevrons around and they'll the directed, same thing, or inve-through, make a right into the 6 chevrons around and they'll enter into the 7 drive-through. 8 MR. KULAK: Yesh. R. MOSCHELLO: Typical well, this one will be in the right iane turning in already, 14 they are the right-of-way. And one this sould be 7 minimal interaction here (indicating). That should be 7 minimal interaction here (indi	11	going to finish tonight, so why don't we work on	11	And we're actually going to add you
14 MR. KENT-SMITH: Yes. 15 CHAIRMAN FOOSE: We'll put that in and 15	12	that stipulation. We'll come back for the final	12	see these chevrons on the plan (indicating)?
15 CHAIRMAN FOOSE: We'll put that in and 16 17 MR. KENT-SMITH: Yes. 18 CHAIRMAN FOOSE: you know, I think 19 that's a a good solution to kind of a rough 10 problem. 11 You know, because I want the 12 neighborhood to understand, we're working to keep 12 neighborhood to understand, we're working to keep 13 Morgan Lane like it is now. 14 MR. KENT-SMITH: We just do not want 15 to detract from the obligations and responsibilities 15 neighborhood to understand, so it's got to be an 16 off-duty officer. 17 of the police department, so it's got to be an 18 off-duty officer. 18 CHAIRMAN FOOSE: The problem is we're 19 didicating). And they'll be directed, same thing, drive-through, make a right turn onto Morgan and they'll enter into the drive-through. 18 drive-through, make a right. They'll follow the chevrons around and they'll enter into the drive-through. 19 covertime. This might be a good way to to attack it and fix a problem. 20 overtime. This might be a good way to to attack it and fix a problem. 21 MR. KENT-SMITH: Yes. 22 new for a drive-through. 23 mR. MOSCHELLO: So there's typical 24 way to travel down the front of the drive-through. 25 mak, KULAK: Okay. 26 mR. KULAK: Okay. 27 mR. Moschello, P.E. 28 R. Moschello. If they come in 29 let's say the off-ramp or the slight turn lane here 20 (indicating) and make that right turn onto Morgan and they'll enter into the drive-through, make a right. They'll follow the chevrons around and they'll enter into the drive-through. 29 drive-through, is that fair to say? 20 mR. KULAK: And when you have two making a left and one is making a right into the drive-through, is that fair to say? 21 making a left and one is making a right into the drive-through, is that fair to say? 22 making a left and one is making a right into the drive-through, is that fair to say? 23 making a left and one is making a right into the drive-through. 24 mR. KULAK: Okay. 25 mR. MOSCHELLO: They'll delease and they'll enter into the drive-through. 26 making a right into the grow of the e	13	meeting.	13	MR. KULAK: Yes.
16 17 MR. KENT-SMITH: Yes. CHAIRMAN FOOSE: you know, I think 19 that's a a good solution to kind of a rough 20 problem. 21 You know, because I want the 22 neighborhood to understand, we're working to keep 23 Morgan Lane like it is now. 24 MR. KENT-SMITH: We just do not want 25 to detract from the obligations and responsibilities R. Moschello, P.E. 35 1 of the police department, so it's got to be an 2 off-duty officer. 3 CHAIRMAN FOOSE: The problem is we're 4 35 square miles. It's a big town. 5 MR. KENT-SMITH: Yeah. 6 CHAIRMAN FOOSE: But I love the fact 7 that, you know, some officer's going to get some 8 overtime. This might be a good way to to attack 9 it and fix a problem. So you'll work with Katherine and with 11 Rich 12 MR. KENT-SMITH: Yes. 13 CHAIRMAN FOOSE: on that 14 stipulation. 15 MR. KENT-SMITH: Yes. 16 CHAIRMAN FOOSE: Great. 17 MR. KULAK: Would you be able to 18 illiustrate for me and for the audience somebody 19 coming in from Route 22, how they come in off Morgan 20 Lane and the circulation they would follow if 21 they're going through the drive-through, and then 21 similarly if they were coming in through the Stone 22 inhall of the problem is we're 23 detract from the obligations and responsibilities 25 They come in They'll take that 26 Taven many force in the drive-through in the approblem is we're 27 (indicating) and they'll tome in the entrance here 28 (indicating). And they'll be directed, same thing, 30 three-through, make a right turn into Morgan 31 Lane. And they'll come in the entrance here 32 (indicating) and they'll be directed, same thing, 33 three-through, make a right turn onto Morgan 34 Lane. And they'll ome in the entrance here 35 (indicating) and they'll enter into the 36 drive-through, make a right turn onto Morgan 39 Lane. And they'll ome in the entrance here 4 (indicating). And they'll be directed, same thing, 5 drive-through, make a right turn lane here 6 (indicating) and they'll enter into the 7 drive-through, make a right into the 8 MR. KULAK: And	14	MR. KENT-SMITH: Yes.	14	MR. MOSCHELLO: Those are going to be
17 MR. KENT-SMITH: Yes. 18 CHAIRMAN FOOSE: you know, I think by that's a a good solution to kind of a rough problem. 21 You know, because I want the giphorhood to understand, we're working to keep MR. KENT-SMITH: We just do not want to detract from the obligations and responsibilities R. Moschello, P.E. S35 1 of the police department, so it's got to be an off-duty officer. 3 Sequare miles. It's a big town. 5 MR. KENT-SMITH: Yeah. CHAIRMAN FOOSE: The problem is we're dindicating). And they'll be directed, same thing, of drive-through, make a right into the drive-through. 8 overtime. This might be a good way to to attack it and fix a problem. 9 it and fix a problem. 10 So you'll work with Katherine and with still and fix a problem. 11 Rich 12 MR. KENT-SMITH: Yes. 13 CHAIRMAN FOOSE: on that stipulation. 14 stipulation. 15 MR. KENT-SMITH: Yes. 16 CHAIRMAN FOOSE: Great. 17 MR. KULAK: Okay. 18 illustrate for me and for the audlence somebody coming in from Route 22, how they come in off Morgan lance that response to the drive-through. 18 illustrate for me and for the audlence somebody coming in from Route 22, how they come in off Morgan lance and the circulation they would follow if they're going through the drive-through, and then similarly if they were coming in through the Stone lance and the circulation they would religious the coming in from Route 22, how they come in off Morgan lance and the circulation they would religious the store through lances? 17 MR. KULAK: Okay. 18 MR. MOSCHELLO: So there's typical sopple will realize that that's the way to travel down the front of the Stone law you travel down the front of the Stone law you travel down the front of the Stone law you travel down the front of the Stone law you travel down the front of the Stone law you travel down the front of the Stone law you travel down the front of the Stone law you travel down the front of the Stone law, then they'll make a right into the drive-through. 12 MR. MOSCHELLO: So there's typical way to travel down the fron	15	CHAIRMAN FOOSE: We'll put that in and	15	painted on the ground.
18 CHAIRMAN FOOSE: you know, I think 19 that's a a good solution to kind of a rough 20 problem. 21 You know, because I want the 22 nelighborhood to understand, we're working to keep 23 Morgan Lane like it is now. 24 MR. KENT-SMITH: We just do not want 25 to detract from the obligations and responsibilities 26 R. Moschello, P.E. 27 R. Moschello, P.E. 38 R. Moschello, P.E. 39 So goople will realize that that's the 20 way to travel down the front of the Stone Tavern, 31 then they'll make a right into the drive-through. 32 MR. KULAK: Okay. 33 MR. KULAK: Okay. 34 Let's say they miss the entrance. 35 They come in . They'll take that 26 (Indicating) and make that right turn onto Morgan 31 Lane. And they'll come in the entrance here 4 (Indicating). And they'll be directed, same thing, 4 drive-through, make a right. They'll follow the 5 chevrons around and they'll enter into the 6 chevrons around and they'll enter into the 7 drive-through, make a right. They'll follow the 8 overtime. This might be a good way to to attack 9 it and fix a problem. 9 people arrival down the front of the Stone Tavern, 10 then they'll make a right into the drive-through. 11 Say the off-ramp or the slight turn iane here 12 (indicating) and make that right turn onto Morgan 13 Lane. And they'll come in the entrance here 14 (indicating). And they'll be directed, same thing, 15 drive-through, make a right. They'll follow the 16 chevrons around and they'll enter into the 17 drive-through, is that fair to say? 18 making a left and one is making a right into the 19 drive-through, is that fair to say? 11 they have the right-of-way. And one this car 11 will have to just wait to make the turn 12 making a left and one is making a right into the 13 drive-through, is that fair to say? 14 they have the right-of-way. And one this car 15 will have to just wait to make the turn 16 indicating). 17 make right-of-way. And one this car 18 milli interaction here (indicating). That should be minimal interaction in the parking lot. 18 milli int	16		16	MR. KULAK: Yeah.
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21 You know, because I want the 22 nelighborhood to understand, we're working to keep 23 Morgan Lane like it is now. 24 MR. KENT-SMITH: We just do not want 25 to detract from the obligations and responsibilities R. Moschello, P.E. 35 1 of the police department, so it's got to be an 2 off-duty officer. 3 CHAIRMAN FOOSE: The problem is we're 4 35 square miles. It's a big town. 5 MR. KENT-SMITH: Yeah. 6 CHAIRMAN FOOSE: But I love the fact 7 that, you know, some officer's going to get some 8 overtime. This might be a good way to to attack 9 it and fix a problem. 10 So you'll work with Katherine and with 11 Rich 12 MR. KENT-SMITH: Yes. 13 CHAIRMAN FOOSE: on that 14 stipulation. 15 MR. KENT-SMITH: Yes. 16 CHAIRMAN FOOSE: on that 17 MR. KENT-SMITH: Yes. 18 CHAIRMAN FOOSE: Great. 19 MR. KULAK: Would you be able to 19 coming in from Route 22, how they come in off Morgan 20 Lane and the circulation they would ollow if 21 then they'll make a right into the drive-through. 22 MR. KULAK: Okay. 23 MR. KULAK: Okay. 23 MR. KOLLAK: Okay. 24 It'll say the off-ramp or the slight turn lane here 25 (indicating) and make that right turn onto Morgan 3 Lane. And they'll come in the entrance here 4 (indicating). And they'll be directed, same thing, 4 drive-through, make a right. They'll follow the 5 clive-strough. 5 R. Moschello, P.E. 37 1 I'll say the off-ramp or the slight turn onto Morgan 1 Lane. And they'll come in the entrance here 2 (indicating). And they'll be directed, same thing, 4 drive-through, make a right. They'll follow the 6 chevrons around and they'll be directed, same thing, 6 chevrons around and they'll enter into the 7 drive-through, make a right. They'll follow the 6 chevrons around and they'll enter into the 7 drive-through, 8 MR. KULAK: And when you have two 9 people arriving roughly at the same time, one is 10 making a left and one is making a right into the 11 direction in the pright lane turning in already, 12 they have the right-of-way. And one this car 13 will have to just wait to make the turn	19	that's a a good solution to kind of a rough	19	So people will realize that that's the
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23 Morgan Lane like it is now. 24 MR. KENT-SMITH: We just do not want 25 to detract from the obligations and responsibilities 25 R. Moschello, P.E. 26 R. Moschello, P.E. 27 R. Moschello, P.E. 28 R. Moschello, P.E. 39 R. Moschello, P.E. 30 GHAIRMAN FOOSE: The problem is we're 31 Sequare miles. It's a big town. 32 MR. Moschello, P.E. 33 Lane. And they'll come in the entrance here 4 Si square miles. It's a big town. 5 MR. KENT-SMITH: Yeah. 6 CHAIRMAN FOOSE: But I love the fact 7 that, you know, some officer's going to get some 8 overtime. This might be a good way to to attack 9 it and fix a problem. 10 So you'll work with Katherine and with 11 Rich 12 MR. KENT-SMITH: Yes. 13 CHAIRMAN FOOSE: on that 14 stipulation. 15 MR. KENT-SMITH: Yes. 16 CHAIRMAN FOOSE: Great. 17 MR. KENT-SMITH: Yes. 18 illustrate for me and for the audience somebody 19 coming in from Route 22, how they come in off Morgan 20 Lane and the circulation they would follow if 21 they're going through the drive-through, and then 22 similarly if they were coming in through the Stone 23 Tavern entrance, 25 They come in. They'll take that 25 Intey come in. They'll take that 26 They come in. They'll take that 26 (indicating) and make that right turn onto Morgan 3 Lane. And they'll come in the entrance here 4 (indicating). And they'll be directed, same thing, 5 drive-through, and they'll enter into the 6 chevrons around and they'll enter into the 7 drive-through. 8 MR. KULAK: And when you have two 9 people arriving roughly at the same time, one is 10 making a left and one is making a right into the 11 drive-through, is that fair to say? 12 MR. MOSCHELLO: Typical well, this 13 one will be in the right lane turning in already, 14 they have the right-of-way. And one this car 15 will have to just wait to make the turn 16 (indicating). 17 MR. KULAK: Okay. 18 MR. KULAK: Okay. 19 People arriving roughly at the same time, one is 10 making a left and one is making a right into the 11 drive-through, is that fair to say? 12 MR. MOSCH	21		21	then they'll make a right into the drive-through.
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ı		38		40
	1	of them and they they realize, oh, I still want	1	MR. MOSCHELLO: No. We're actually
	2	to get my coffee, they can come in this entrance	2	MR. GAYESKI: Preferred?
	3	here (indicating).	3	MR. MOSCHELLO: quite frankly I
	4	MR, KULAK: Yes,	4	mean, again, depending on the traffic distribution.
١	5	MR. MOSCHELLO: And we have signage	5	I don't want to get into the traffic engineer's
	6	that can take them around either the back side here	6	testimony on how that would work.
	7	(indicating) to the drive-through, or they can also	7	You've got two main entrances
	8	follow the signage into the parking lot here	8	actually, you have three, the 22 and the two on
Ì	9	(indicating) and come around to the drive-through.	9	Morgan Lane. And it just depends on which way
١	10	MR. KULAK: Yeah, great.	10	which one the customer decides to use.
١	11	MR. MOSCHELLO: So they have that	11	I would think, my own opinion would
١	12	third option to come through this way (indicating).	12	be, they would probably come in 22 first, once they
١	13	MR. KULAK: Thank you.	13	get used to it being there, for some customers.
١	14	MR. MOSCHELLO: You're welcome.	14	But there's no one I wouldn't call
١	15	MS. AMIN: Will there be a sign that	15	any one a primary entrance. They're all
١	16	tells them there's an entrance from Morgan Lane?	16	MR. GAYESKI: Well, the signage would
١	17	MR. MOSCHELLO: There's no proposed	17	kind of lend itself to indicate you know, if
١	18	sign here from Morgan Lane.	18	you're not familiar with it and it you know, the
١	19	The entrance sign is actually I	19	primary, the large sign is after that entrance right
١	20	shouldn't say entrance sign. The identification	20	on 22, then Morgan Lane's going to be the one most
١	21	sign is out on Route 22.	21	commonly used by people that weren't there.
١	22	But by the time they get to this	22	MR. MOSCHELLO: Correct.
١	23	point, you can see the Starbucks. You come around	23	MR. GAYESKI: Right.
١	24	the turn here (indicating), you can see the	24	MR. MOSCHELLO: They would
١	25	entrance. We don't feel the need to have a fourth	25	first-time visitors would probably use the Morgan
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[R. Moschello, P.E.		R. Moschello, P.E.
		R. Moschello, P.E. 39		R. Moschello, P.E.
	1	R. Moschello, P.E. 39 sign along the road	1	R. Moschello, P.E. 41 Lane entrance.
	1 2	R. Moschello, P.E. 39 sign along the road MS. AMIN: Yeah.	1 2	R. Moschello, P.E. 41 Lane entrance. CHAIRMAN FOOSE: All right. Any other
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	1 2 3 4 5 6	R. Moschello, P.E. 39 sign along the road MS. AMIN: Yeah. MR. MOSCHELLO: to identify the entrance. You'll see the building and you'll see the site from there. MS. AMIN: Uh-huh.	1 2 3 4 5 6	R. Moschello, P.E. 41 Lane entrance. CHAIRMAN FOOSE: All right. Any other board questions? Rich, you good. MR. OLLER: I'm good. CHAIRMAN FOOSE: Board professionals? MS. SARMAD: Thank you, Mr. Chairman.
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I think a pre-menu order board is

Starbucks, is that safe to say?

	R. Moschello, P.E.		R. Moschello, P.E.
	42		44
1	9 square feet. And then the one with the canopy, I	1	MR. MOSCHELLO: The canopy here
2	believe, is like 9 square feet plus the canopy.	2	(indicating).
3	So I just wanted to address those and	3	You're talking about this canopy here
4	see if they were how we how we should treat	4	on the plan (indicating).
5	those.	5	MS. SARMAD: Correct.
6	MR. KENT-SMITH: They're all still	6	MR. MOSCHELLO: The one in the back,
7	proposed, right?	7	correct?
8	MR. MOSCHELLO: Yes,	8	MS. SARMAD: Correct.
9	MR. KENT-SMITH: So we had originally	9	MR. MOSCHELLO: Yeah, it's about
10	gone through, gosh, probably the second hearing, we	10	MS. SARMAD: But because it's internal
11	went through the sign package.	11	to the condo to the overall lot, I don't believe
12	And our planner, Mr. Tobia, is going	12	any actual variance relief for the lot would be
13	to go through each of the variances for each of the	13	required.
14	signs in terms of planning.	14	It's just capturing it as internal to
15	MS. SARMAD: Okay.	15	the condo lot on the zoning table.
16	MR. MOSCHELLO: But we didn't count	16	MR. MOSCHELLO: Okay. Yeah.
17	them just to Henry's point. We didn't count them	17	Because it fits within the setbacks of
18	as square footage because they were they were the	18	the actual property, itself.
19	menu board signs and they weren't identification	19	MS. SARMAD: Right. Correct.
20	signs as to the property or directional signs for	20	MR. MOSCHELLO: We can identify it.
21	signage.	21	We can identify it on the zoning table.
22	So you'd only get to them when you get	22	MS. SARMAD: Yeah.
23	up to the drive-through. So they weren't they	23	I think that'd be helpful just to get
24	weren't counted in that original square footage	24	it in there,
	weren't counted in that original square footage number on the plans.	24 25	it in there. MR. MOSCHELLO: Okay.
24	number on the plans.	1	MR. MOSCHELLO: Okay.
24	number on the plans. R. Moschello, P.E.	1	MR. MOSCHELLO: Okay. R. Moschello, P.E.
24 25	number on the plans. R. Moschello, P.E. 43	25	MR. MOSCHELLO: Okay. R. Moschello, P.E. 45
24 25	R. Moschello, P.E. 43 MS. SARMAD: Okay.	25	MR. MOSCHELLO: Okay. R. Moschello, P.E. 45 MS. SARMAD: I for now, I don't
24 25 1 2	number on the plans. R. Moschello, P.E. 43 MS. SARMAD: Okay. Again, my my concern and I don't	25 1 2	MR. MOSCHELLO: Okay. R. Moschello, P.E. 45 MS. SARMAD: I for now, I don't think I have anything else for this witness.
24 25	number on the plans. R. Moschello, P.E. 43 MS. SARMAD: Okay. Again, my my concern and I don't want to beat signage to death when we have limited	25	MR. MOSCHELLO: Okay. R. Moschello, P.E. 45 MS. SARMAD: I for now, I don't think I have anything else for this witness. CHAIRMAN FOOSE: All right. Thank
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And that was originally proposed at 40

And the prior plan showed two drive

MR. BURR: Okay.

aisles, now you're proposing just one.

MR. MOSCHELLO: That is correct.

seats, now it's down to 16.

condo lot as an accessory structure, but it probably

And just eyeballing it, it looks like

I don't think that there's any relief

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should.

required.

it's 30 -- 38 feet or so.

1 And the rationale behind that is 2 there's more stacking provided internal on the site 3 such that you don't need two drive aisles. 4 MR. MOSCHELLO: That is correct, 5 So the two drive aisles had about 24, 6 25 cars. Now because we have the internal drive 7 lanes and not the driveway out to directly to 22, 8 we can stack at least another 14, 15 cars Internal. 9 So we actually get more stacking than 10 having the double drive-through lane. 11 MR. BURR: And there's no longer a 12 need for the drive aisle indicator light, the on 13 the open closed light, that was 14 MR. MOSCHELLO: That's off the 15 MR. BURR: That's off the table 17 now. 18 MR. BURR: Okay. 19 MR. MOSCHELLO: That's off the table 17 now. 18 MR. BURR: Okay. 19 MR. MOSCHELLO: It's just standard 20 signage identifying the drive-through and how to get 21 to it. 22 MR. BURR: Do you know if the fire 23 official reviewed this latest plan and 24 MR. BURR: and was he satisfied. R. MOSCHELLO: His only comment was 2 about an FDC connection. 3 But the building under, from what the 4 architect testified to, said it doesn't require a 5 sprinkler system per code. MR. BURR: Thank you, Mr. Chairm AMR. MOSCHELLO: You're welcome 5 sprinkler system per code. 1 MR. MOSCHELLO: 1 believe it was 2 60.8 percent. 3 MR. BURR: 60.8, Your prior plan w 60.7. Now you're at 60.4. 6 MR. BURR: 60.8, Your prior plan w 60.7. Now you're at 60.4. 6 MR. BURR: 60.8, Your prior plan w 60.7. Now you're at 60.4. 6 MR. BURR: BUR, BURR: 60.8, Your prior plan w 60.7. Now you're at 60.4. 6 MR. BURR: 60.8, Your prior plan w 60.7. Now you're at 60.4. 6 MR. BURR: 60.8, Your prior plan w 60.7. Now you're at 60.4. 6 MR. BURR: 60.8, Your prior plan w 60.7. Now you're at 60.4. 6 MR. BURR: 60.8, Your prior plan w 60.7. Now you're at 60.4. 6 MR. BURR: 60.8, Your prior plan w 60.7. Now you're at 60.4. 6 MR. BURR: 60.8, Your prior plan w 60.7. Now you're at 60.4. 6 MR. BURR: 60.8, Your prior plan w 60.7. Now you're at 60.4. 6 MR. BURR: 60.8, Your prior plan w 60.7. Now you're at 60.4	48 1	1 And the rationale behind that is 2 there's more stacking provided internal on the site 3 such that you don't need two drive aisles. 4 MR. MOSCHELLO: That is correct. 5 So the two drive aisles had about 24, 6 25 cars. Now because we have the internal drive 7 lanes and not the driveway out to directly to 22, 8 we can stack at least another 14, 15 cars internal. 9 So we actually get more stacking than 10 having the double drive-through lane. 11 MR. BURR: And there's no longer a 12 need for the drive aisles indicator light, the on 13 the open closed light, that was 14 MR. MOSCHELLO: That's correct. 15 MR. BURR: That's off the 16 MR. MOSCHELLO: That's off the table 17 now. 18 MR. BURR: That's off the table 19 MR. MOSCHELLO: It's just standard 20 signage identifying the drive-through and how to get 21 to it. 22 MR. MOSCHELLO: He did 23 official reviewed this latest plan and 24 MR. MOSCHELLO: His only comment was 2 about an FDC connection. 3 But the building under, from what the 4 architect testified to, said it doesn't require a 5 sprinkler system per code. 5 So we wouldn't have an FDC connection. 6 So we wouldn't have an FDC connection. 7 MR. BURR: Okay, But in terms of the 46 MR. MOSCHELLO: I believe it was 2 60.8 percent. 3 MR. BURR: 60.8, Your prior plan was 4 60.7, Now you're at 60.4. 6 60.7, Now you're at 60.4. 7 MR. MOSCHELLO: Correct, MR. BURR: Okay, MR. MOSCHELLO: We're only talking, but it does bring that percentage down. 10 MR. BURR: Burk: But the point being is 11 you're lower now than you were at the prior 12 approval? 13 MR. MOSCHELLO: Correct. MR. BURR: And the drainage that's 15 proposed is still sufficient. 16 MR. MOSCHELLO: That's correct. 17 MR. BURR: Obviously with a lower 18 MR. BURR: Obviously with a lower 19 MR. MOSCHELLO: With the change in the driveway, moving it 21 from 22 to Morgan Lane, we actually picked up 22 slightly more base and volume, like maybe, 2, 23 3 percent 24 MR. MCR. BURR: Mr. Moschello, P.E. 25 MR. BURR: Okay. Very good. 26 MR. MOSCHELLO: You're welc		R. Moschello, P.E.		R. Moschello, P.E.
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R. Moschello, P.E.			E. Dolan, P.E.		
	50		52		
1	patio in front of the Starbucks building.	1	MS. DOLAN: Elizabeth Dolan,		
2	We now actually added these nine	2	D-O-L-A-N.		
3	spaces to the west of the building (indicating), so	3	MR. OLLER: Thank you.		
4	those spaces and those patrons have direct access to	4			
5	the sidewalk to the front of the building where we	5	EXAMINATION		
6	didn't have those before.	6			
7	We still have the sidewalk that goes	7	BY MR. KENT-SMITH:		
8	out the back of the site, across the crosswalk, and	8	Q. Ms. Dolan, if you would be so kind as		
9	then splits in the east and west direction towards	9	to give your the board your professional		
10	the hotel site.	10	credentials, including your education, licenses held		
11	So if I want to go to the hotel, I can	11	and qualifications relative to prior acceptance as		
12	go to the west, cross the street here (indicating).	12	an expert in the area of traffic engineering?		
13	And it'll eventually connect to the hotel sidewalk	13	A. Yes.		
14	system.	14	I have a Bachelor of Science degree in		
15	If I want to go out to Morgan Lane, I	15	Civil Engineering from Rutgers.		
16	have two crosswalks that are at the intersection	16	I am a licensed Professional Engineer		
17	here (indicating). And that will take you out to a	17	registered and in good standing in New Jersey.		
18	sidewalk that connects to the existing sidewalk in	18	I'm also licensed in neighboring		
19	Morgan Lane.	19	states.		
20	And then there is a small crosswalk	20	For 39 years I've focused in the		
21	here (indicating) in front of the drive-through for	21	traffic engineering industry.		
22	these parking spaces on the east side of the	22	And I have testified in over 300		
23	building. And that hasn't changed.	23	municipalities throughout New Jersey and been		
24	MR. KULAK: Okay, Great,	24	accepted as an expert in traffic engineering, both		
25	Thank you.	25	representing applicants as well as reviewing		
	R. Moschello, P.E.		E. Dolan, P.E.		
	51		53		
1	MR. MOSCHELLO: You're welcome.	1	applications on behalf of planning and zoning		
2	CHAIRMAN FOOSE: We're going to open	2	boards.		
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R. Moschello, P.E.			E. Dolan, P.E.		
	51		53		
1	MR. MOSCHELLO: You're welcome.	1	applications on behalf of planning and zoning		
2	CHAIRMAN FOOSE: We're going to open	2	boards.		
3	up to members of the public that have questions on	3	I'm also a member of the Institute of		
4	the testimony you've heard from Mr. Moschello.	4	Transportation Engineers and the American Society of		
5	(No Response.)	5	Civil Engineers.		
6	CHAIRMAN FOOSE: All right. Seeing	6	 Q. And you've been qualified and accepted 		
7	none, we're going to close that portion.	7	as an expert?		
8	Thank you for the update.	8	A. Yes, I have.		
9	MR. MOSCHELLO: Thank you very much.	9	CHAIRMAN FOOSE: Is your firm in		
10	MR. KENT-SMITH: Thank you, Rob.	10	Martinville, or is it in Somerville?		
11	My next witness is Elizabeth Dolan.	11	MS. DOLAN: We're now in Somerville.		
12	If you would please come up.	12	Well, now. About ten years it's been, 181 West High		
13	MR. OLLER: Ms. Dolan, would you raise	13	Street.		
14	your right hand?	14	CHAIRMAN FOOSE: Ten years.		
15	Do you solemnly swear that the	15	MS. DOLAN: I think so.		
16	testimony you will give to this board will be the	16	CHAIRMAN FOOSE: Thank you very much.		
17	truth, the whole truth, and nothing but the truth,	17	The board accepts you as a licensed		
18	so help you God?	18	professional traffic engineer, is that correct?		
19	MS. DOLAN: Yes, I do.	19	MS. DOLAN: Yes.		
20		20	MR. KENT-SMITH: Yes. Thank you,		
21	ELAZIBETH DOLAN, P.E.,	21	Mr. Chairman.		
22	181 West High Street, Somerville, New Jersey,	22	CHAIRMAN FOOSE: And who is the		
23	having been duly sworn, testifies as follows:	23	licensing authority over traffic engineers, Mr. Kent		
24	MR. OLLER: And your full name for the	24	Smith.		
25	record, please.	25	MS. DOLAN: So it's the state board		

E. Dolan, P.E. E. Dolan, P.E. 56 54 we've got the state level, we had to make CHAIRMAN FOOSE: Mr. Kent-Smith. 1 submissions. And I'll be testifying to that 2 MS. DOLAN: Oh, I'm sorry. tonight. Or in many applications, the county. So we CHAIRMAN FOOSE: Whoever, whoever. 3 4 MR. KENT-SMITH: It is a licensure have those additional layers. under the state board credential system. I don't 5 But in my experience to come back and know what the statute number is. check the projections is something that is written 6 MS. DOLAN: I don't know the statute 7 into a resolution. 7 number. 8 CHAIRMAN FOOSE: I guess that's it for 8 9 It's the State Board of Professional 9 now. Engineers & Land Surveyors. 10 Thank you very much. That was a good 10 CHAIRMAN FOOSE: So it is -- it's answer. 11 11 board engineers. 12 MS. DOLAN: You're welcome. 12 MS. DOLAN: Yes, ves. DIRECT EXAMINATION 13 13 14 I'm a licensed Professional Engineer, 14 BY MR. KENT-SMITH: and I specialize in traffic engineering. So, Ms. Dolan -- Ms. Dean -- Ms. Dolan, 15 15 CHAIRMAN FOOSE: So I want to ask this did you undertake an analysis of the projected 16 16 now before testimony because it has nothing to do traffic impact associated with this proposed 17 17 development? 18 with anything. 18 19 It's merely for my education. 19 Α. Yes, we did. And our latest report is revised 20 When something goes wrong, and you 20 21 testify as a traffic engineer, how do boards handle 21 December 20, 2024. 22 And the December 20, '24 submission and 22 it? Q. 23 How do boards go back to an engineer, 23 revision to the Traffic Impact Analysis accounts for 24 whether it's traffic, whether it's a survey, whether 24 the plan changes that are before the board tonight? it's any sort of a traffic engineering, and a 25 25 That is correct. E. Dolan, P.E. E. Dolan, P.E. 57 traffic engineer makes a proclamation on the record And the board had at that time a 1 into a microphone and it gets transcribed, how does different engineering company reviewing the traffic. 2 2 a board, or a municipality, or a state have an 3 That was Bright View. ability to go and have a corrective action, to have 4 So some of the updates to the traffic that board professional that testified, that put study had been made to address Bright View's last 5 their license on the line, that made a mistake review for this application. 6 theoretically -- and this has nothing to do with you 7 CHAIRMAN FOOSE: And, just for the -- how does -- how does a board handle that? How record, Bright View, when we had the annual 8 8 does a municipality handle that? 9 roll-over, we appointed Colliers and Maurice, as you 9 MS. DOLAN: I think some boards -can see here, to --10 10 11 well, in my experience, some planning and zoning 11 MS. DOLAN: Right. boards have put conditions on applications. Because CHAIRMAN FOOSE: -- I think, both land 12 12 traffic engineering is not an exact science. We're 13 use boards in ---13 making projections and estimates of driveway volumes 14 MR, KENT-SMITH: Understood. 14 15 CHAIRMAN FOOSE: -- Bridgewater. and parking demands. 15 So sometimes we're asked to come back 16 MR. KENT-SMITH: Yes. 16 and study the post-occupancy maybe six or twelve 17 Mr. Oller, do we need to mark the 17 months after a site opens, count and see if the traffic report as a separate... 18 18 driveway projections were within a realistic 19 MR. OLLER: We do not, no. 19 estimate, check and see if the parking demands were MR. KENT-SMITH: Okay. 20 20 MR. OLLER: It's in the record. close to what had been estimated. 21 21 And then, of course, the boards have 22 MR. KENT-SMITH: Okay. I just want to 22 23 their own professionals to rely on and review our 23 make sure. work. 24 BY MR. KENT-SMITH: 24 25 All right. So, Ms. Dolan, did you in 25 Oftentimes, like in this application, Q.

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your analysis -- just describe to the board what it 1

2 is you looked at. 3 Α. Sure.

As I said, this was a revised report. 4

5 It had been revised previously. The initial

6 submission was from April 2024.

7 Then we had a July 2024 update. The

last and final revision is December 20, 2024.

9 And that latest revision is based on

10 the site plan changes that Mr. Moschello just

reviewed with you and was generally consistent with 11

12 the prior versions.

8

13

But, as I said, it had been expanded

14 to include additional information that had been

15 requested in the Bright View review letters.

16 And as part of this analysis, does that

17 include doing counts of traffic on the adjoining

18 road system?

19 Α. Yes, we had initially performed

morning and evening weekday traffic counts at Morgan 20

21 Lane and Route 22 eastbound.

And as part of the Bright View review, 22

23 they had asked for a Saturday analysis as well.

24 So the traffic counts performed by our

25 office specifically for this application go back to

E. Dolan, P.E.

59

1 March 2024.

2 We counted from 7 to 9 in the morning.

3 That's the peak period. We isolate the peak hour.

And then 4:00 to 6:30 in if evening. 4

5 And even though Starbucks is more of a 6

morning generator, we did perform the analysis

7 during the evening peak hour as well.

8 And then we updated the counts in June

before school ended to capture the Saturday peak q

period. And that's generally late morning, early 10

11 evening.

12 So from these traffic counts, we

13 isolated the highest one-hour volumes. And those

14 were recorded from 7:30 to 8:30 in the morning on a

weekday; 4:00 to 5:00 p.m. weekday; and then the 15

Saturday highest hour counted was from 12:00 noon to 16

1:00 p.m. 17

21

25

So then based on that analysis, do you 18 Q.

19 then project the traffic anticipated from this

proposed use onto the road system? 20

> Α. That's right.

22 And that's what I was saying earlier,

23 it's not an exact science. But we have the actual

counts as the foundation of the report. Those are 24

collected traffic volumes. We isolate the one peak

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hour. And then we estimate the driveway volumes.

And for the Starbucks with

3 drive-through, there is an Institute of

4 Transportation Engineers land use.

It's called coffee/donut shop with

drive-through. And like any of the other land uses 6

7 in the ITE Trip Generation Manual, the trip rates

are based on counts conducted at actual facilities, 8

9 in this case Starbucks, Tim Horton's and most

10 notably Dunkin.

And so there's a category without 11 drive-through and with drive-through. The numbers 12

13 are somewhat comparable.

But for our DOT part of this analysis,

15 we are obligated to use these ITE peak hour rates.

And using those, we estimate a total

17 of 212 trips during the busiest one hour in the

18 morning. And that's 108 in and 104 out, again based

on the data that's been compiled by ITE and been 19

20 submitted by traffic engineers like our office.

So 212 is the morning peak hour. It

22 drops down to about 96, 48 in, 48 out during the

23 evening peak hour.

And then on Saturday, the peak hour

volumes are comparable to what you would get in the

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1 morning on a weekday, 109 in and 108 out, for a

2 total of 217,

3 So those numbers are the numbers that

4 are presented for trip estimates, driveway volumes,

5 that would be expected during the highest peak hour.

6 We combine them with the highest count hours. And

7 that represents a worst case.

8 There's certainly traffic generated

9 before and after 7 o'clock in the morning, after

10 8 o'clock in the morning, and throughout the day as

11 well as on the weekends.

But we're focusing on a combination of

13 peak hour volumes based on actual traffic counts and

14 then peak projections at the busiest driveway hours

15 at the Starbucks.

16 So those are the volumes that were

used. And we'll get into some of the DOT stuff in a

18 little while.

19 But for both the report that's been

20 submitted to the board as well as for communication

21 back and forth with DOT about permitting and

22 possible permitting exemptions, those are the

23 numbers that we're using,

Some of the ITE data and face-to-face 24

25 interviews, we've collected such data at

convenience-type uses. This is considered a 2 convenience use. They like to locate on busy streets because traffic that's already passing by

4 will be diverted in. And Route 22 is carrying 3,000 to 5

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4,000 vehicles in those busiest peak hours, based on our most recent counts, which are down somewhat from prior counts that we had from this location.

9 But there's certainly a good stream of 10 traffic passing by this site.

And so many convenience uses like gas stations, fast food restaurants, convenience stores, they like to be on busy corridors because 50, to 60 percent at least of the driveway volumes, those 200, you know, 100 in, 100 out, we'll say in round numbers, a lot of that is derived from the traffic flowing out of the site.

18 So there's certainly a good volume 19 passing the site.

20 And, again, the ITE data would indicate that anywhere from 50 to 66 percent of the 21 peak hour volume would be drawn from, in this case, 22 23 the 24 Route 22 traffic passing the site.

> Q. Now, just an aside, to contrast that

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then to, for example, what is a use permitted in the 1 zone, for example, an office building, or a medical 2 office building, or what had been previously 3 approved, a child educational center --4 5

A. Sure.

Q. -- would they create more new trips on the roadway, or are they also just picking people off from the highway?

Well, for the previously approved Α. Goddard School at this location, it would depend upon where the parents are working.

And so maybe they would divert to 22 to drop off the children here.

But you're going to have that pickup, drop-off in the morning, pickup, drop-off in the evening with comparable volumes that we had in our study for that 123 total driveway movements for the evening peak hour.

19 For an office use, those who don't get the pass-by trips, so those are destination trips, 20 an office would probably generate lower volumes, but 21 it would be dependent upon the size of the office. 22

The hotel that had been approved that 23 still isn't built, 46 peak hour trips. 24

So it's a little bit higher, but the

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volume is a lot of it coming from the traffic

2 already passing by the site on Route 22.

3 And eventually when the hotel is built, there should be some interaction between the

restaurants and the hotel. We did run some of those

calculations.

7 But an internal credit of only seven trips as a maximum resulted. So really we're 9 looking at all of these driveway volumes as new to 10 the driveway system and the Morgan Lane intersection

11 east on Route 22.

12 Q. So then what's your next step of 13 analysis?

14 So the next step of the analysis is 15 the level of service calculation. And we ran the right turn from Morgan Lane onto eastbound Route 22 16 17 as part of our analysis.

And we also analyzed the site driveway. And we do have a before and after. We

take a projection into the future with some 20

21 background traffic growth compounded over a few

years, traffic from the mixed-use development next 22

23 door, we added that traffic, and then do a before

24 and after analysis of what happens at the -- at the

25 adjacent intersection and then what happens at the

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site driveway. 1

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2 So referring to Figures 8 and 9 of the 3 latest traffic study, we show the levels of service 4 for the peak hours.

5 So I'll start with the morning peak 6 hour, Level of Service C, which is right in the

7 middle of the scale.

8 I'm sure the board has heard that 9 testimony about level of service before. That's an 10 average delay on unsignalized of 20 to 35 seconds. So it's "C" in the morning from Morgan onto

11 12 eastbound 22 with or without the Starbucks traffic.

13 It's D, which is the 35 to 55 average 14 delay in seconds, for the vehicles exiting to 22.

15 So we have a "D" in the morning -- I'm sorry -- "D" in the evening peak hour with or

16 without the Starbucks traffic. 17

18 And on the Saturday, because there's 19 less traffic on 22 and on Morgan Lane, we have a 20 Level of Service B, as in boy, for the no-build.

21 Then when we add the Starbucks

22 traffic, we go to Level of Service C.

23 These are typical levels of service 24 for a highway corridor. Many driveways operate at "D" and "E". 25

DOT won't allow us to get to an "F", 1 which is the bottom of the scale. And that's 2 3 typically when you start to need improvements. 4 So the Level of Service Analysis for 5 the intersection shows only a few added seconds of 6 delay.

And that's, again, on average for the 8 vehicles that are at the stop sign waiting to turn 9 onto 22.

10 For the site driveway on 22, the exit 11 -- and that's the existing driveway that is right in, right out -- we've got a C in the morning peak 12 hour, a "D" in the evening peak hour, which is what 13 14 we had right at Morgan Lane, and a "C" for the 15 Saturday peak hour.

16 The critical movement for the driveway 17 on Morgan Lane would be the left turn exiting. That 18 new driveway that we're proposing is right in only. That's unimpeded. So that doesn't get a Level of 20 Service Analysis.

21 But the left out has to cross with the 22 traffic two-way on Morgan Lane. But that calculates 23 at Level of Service A during all of the peak hours

24 analyzed.

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So the level of service calculation

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- before and after shows the nominal impact to Morgan
- 2 Lane. I would point out that consistent with the
- 3 highway access permitting for the Goddard School, we
- looked at the split, the distribution of traffic. 4

5 And I know Mr. Moschello took you some 6 of the signage onsite. We did route the majority of 7 our site traffic out to Morgan Lane -- I'm sorry --

And as relates to the I287 ramp, about

8 out to the Route 22 egress directly.

10 900 feet past that driveway, it's about a 50/50 split. If you take all the volumes we counted and 11 you see how much goes onto 287 versus travel through 12 east on 22, it's roughly 50/50. So we assigned our

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14 site traffic that way as well.

15 And so if you want me to get into DOT 16 permitting as related to --

> Q. Yes, please.

The weave analysis?

19 Α. Yeah, sure.

Right, we did. We looked at that

21 weave.

22 Again, that goes back to the Bright

23 View review. They were interested in the additional

24 traffic that would be using that right in/right out

25 driveway in front of the restaurant, and the E. Dolan, P.E.

possible volume that might go over to get to the 287

2 ramp,

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3 So we analyzed that movement as well.

4 And that came out again at the Level of Service C or

5 better for that weaving movement.

6 I would point out that it's an

7 existing configuration. I know I handled -- and I

8 don't know how many years ago it was -- but the

9 access application and the local application for the

10 hotel and the Starbucks -- I'm sorry -- the hotel

11 and the restaurant.

And DOT didn't make us do anything at 12 13 that time. But probably more interesting and 14 important is that before we decided to close the 15 recently constructed driveway on what had been the 16 Goddard site, which is now the Starbucks site, we 17 had filed a request with NJ DOT for a Letter of No Interest for the Starbucks. 18

And that was granted in October.

20 So more recently we have been getting 21 DOT's requests for things like weave calculations 22 and analyses, even though there is no need for an 23 access permit.

So they did not raise that issue when we filed most recently. And that filing was made at

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the beginning of August before we returned, you 1

2 know, our last hearing here. And then they got back

3 to us in October saying that no additional analysis

4 was required.

5 So it's an existing condition. We

6 recognize it. It's three lanes. I travel that

7 corridor pretty much every day. And I know how some

8 drivers operate.

9 But in terms of the ability to move 10 over one lane, we've looked at the gaps in all of 11 the videos.

And, of course, I've been there many 13 times. And the formal analysis shows an acceptable level of service for that weave.

14 15 So at the DOT level, they have been 16 satisfied with what is higher trip generation of 17 course associated with the Starbucks because we had 18 processed the application for the Goddard School and they did not require any additional permitting or 19 analysis. 20

21 Now, that said, we will now being 22 closing that driveway, so we will be revisiting DOT

23 to get the formal approval to close the driveway

24 that was recently -- somewhat recently constructed,

25 that that has to be removed, and that can only be

done through an access permit process.

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cars there.

So in terms of that, because the board's concern was related to how the drive-through stacking and that entrance off of Route 22 could be in conflict, as the drive-through stack potentially would go into the access aisle, it could create a condition in which the Route 22 exit -- entering traffic would become in conflict.

From your professional experience and your opinion, does the removal of that proposed Route 22 driveway address that concern?

> It absolutely does. Α.

And I think, and as we pointed out in our report, there's certainly a heightened attention to drive-throughs now because of COVID and what happened during COVID.

And I know there were many sites that I would pass by where that drive-through queue would 18 spill out onto the road because it couldn't be contained in the site, itself.

21 So we've eliminated that ingress driveway. And so we've eliminated the potential for 22 23 any queue to spill back out onto 22.

24 As Rob had said, we could get 15 or 16 25 in the designated drive-through lane. And that's --

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I think there was some testimony at the last hearing that 9 to 10 is a typical queue at Starbucks. 2

Fourteen to 15 operationally would be their max. 3

So we've got 15 to 16 in that lane.

But then beyond that, if you look to what happens between the drive-through entrance and that existing right-in/right-out driveway that's in front of the restaurant, we can get another 12 to 15

As you look in the opposite direction, you know, coming in off of what is now the proposed right-turn entrance driveway, we can get about seven cars between the drive-through entrance and that new ingress only driveway coming in off of Morgan Lane. And if you wrap it around up to where the existing driveway is -- that would be, you know, basically in front of the hotel -- you can get another seven or eight there.

So I think that capacity to queue 19 onsite is well beyond what would ever be expected at 20 that location. 21

But to your point, there would be no 23 spillover onto the roadway system, because nobody is 24 going to be waiting in a Starbucks drive-through after 15 vehicles. It's a little longer than some

fast food restaurants. And I think it becomes

somewhat self-policing. There's plenty of parking

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around the entire building. And with mobile app

ordering, you know, that's a -- that's a quick park

and walk in and get your order and leave. 5

6 They can go through the drive-through,

7 but it's a longer wait than is necessary.

the concern about potential spill-out onto Route 22. 9

So I think we've adequately addressed

10 There's no way.

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Even the introduction of the right-in driveway from Morgan Lane, there would be over 20 cars waiting before that driveway would be blocked.

So I don't see there being any negative impact with the access design with regard 15 to spillover from the drive-through. 16

Now, one of the changes that we made, because we removed the access from Route 22, is we were able to add -- I believe Mr. Moschello testified -- 9 additional parking spaces immediately against the building, itself.

22 From a traffic design perspective, is 23 that beneficial to the site?

24 Well, sometimes I know there's -there have been, in my experience, concerns about

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people crossing over the drive-through exit lane, 2 which that's a very common design, and it is

3 incorporated into this plan as well.

4 But those nine spaces are directly adjacent to the west side of the building and the 5 sidewalk system, so they would not be crossing the 6 drive-through. Those folks that park in those 8 spaces, they're walking directly onto the sidewalk and into the building.

10 And with regard then to the overall Q. site circulation that you've reviewed the site plan 11 that Mr. Moschello has testified. 12

Would you agree with his testimony that it is designed in a way to handle the loading, the trash removal, et cetera, in a safe and adequate manner?

> Α. It's safe and adequate.

Also, as is typical for these types of facilities -- and I know that Rob's office has done the truck circulation test to make sure that the trash pickup can happen and so forth.

22 But generally the dimensions on the 23 plan are consistent with recognized design criteria 24 and designed not only to promote safe and efficient 25 circulation but with visibility throughout the site

to clearly see the entrance to the drive-through.

- 2 There's the bypass of the drive-through, which is a
- 3 bonus. It's not a must.
- 4 But it's certainly comfortable. And
- 5 that I would consider a bonus in terms of the site
- 6 design.

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- 7 But overall incorporating the existing
 - access system to serve the Starbucks is a goal of
- 9 traffic management. And certainly DOT's preference
- 10 is for shared access.
- 11 So I think we've done a good job by
- 12 eliminating that ingress driveway that had just been
- 13 approved and constructed.
- 14 Q. So then to summarize, in your
- 15 professional opinion, is the proposal before this
- 16 board tonight, will it have any detrimental impact
- 17 on the adjoining road system?
 - A. No, I don't believe it will.
- 19 We're taking advantage of the existing
- 20 site access system. We're closing up the driveway
- 21 that had been approved recently. We've introduced a
- 22 right-in-only driveway that gives the Starbucks
- 23 customers ready access to this portion of the
- 24 overall development.
- 25 As I said, that's an unimpeded

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- movement, right-turn in.
- 2 Rob had taken you through the
- 3 modifications to the existing driveway system to
- 4 further deter the right-turn out onto Morgan Lane.
- 5 We want -- you know, there's signage. There's the
- 6 modification of the Island and the curb radii.
- 7 So I think that in addition to
- 8 following the recognized design criteria, we've
- 9 cleaned up the site quite a bit.
- 10 And as I had testified a few minutes
- 11 ago, I don't see the drive-through queue ever
- reaching either the Morgan Lane or the Route 22
- 13 driveways.
- 14 MR, KENT-SMITH: I have no further
- 15 questions for Ms. Dolan.
- 16 CHAIRMAN FOOSE: Thank you.
- 17 Board questions, please.
- 18 MR. SWEENEY: Ms. Dolan, one of the
- 19 things I'm concerned about is traffic leaving the
- 20 site and trying to get back on Route 287 southbound.
- 21 I understand there's going to be signs
- 22 onsite pointing people to the westerly entrance and
- 23 exit for 287, correct.
- 24 MS. DOLAN: That's correct, yes.
- MR. SWEENEY: Aren't there going to be

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1 some people, especially people after they -- if I

- 2 read that sheet correctly, after they make their
- 3 pickup, the easiest way for them -- that's not where
- 4 they get their food.

MS. DOLAN: They're going to pick up

6 right here.

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MR. SWEENEY: Yeah.

Okay, from there, wouldn't the easiest

- 9 way for them -- despite the exit to 287 signs,
- 10 wouldn't the easiest way for them to go back out
- onto Morgan Lane and make a left on Morgan Lane and
- then try to shoot over to Route 22 east traffic to
- 13 get to the 287 southbound entrance.
- 14 MS. DOLAN: I don't -- I don't really
- 15 think so.
- 16 They're going to pick up. They're
- 17 going to come to the end of the drive-through. And
- 18 what you're suggesting is they come all the way back
- 19 up towards the --
- 20 MR. SWEENEY: No, no, no, that's not
- 21 what I'm suggesting. Maybe I'm misreading your --
- 22 the sign.
- 23 But if they pick up, they travel south
- 24 a little ways and make a right-hand turn before
- 25 that, before that, before that.

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- 1 MR. KENT-SMITH: You can't.
- 2 MS. DOLAN: You can't.
- 3 MR. SWEENEY: You can't.
- 4 MS. DOLAN: No.
- 5 MR, KENT-SMITH: That's a curbed
- 6 island with landscaping.

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- 7 Then there's a sidewalk crossing. So
- 8 there's no way you can do that.
 - MR. SWEENEY: So how would they -- if
- they were looking for a way back to 287 and they
- 11 either didn't see your signs or they decided they
- 12 were going to ignore them and find their own way,
- 13 how would they go back to 287?
- 14 MS. DOLAN: Well, I think the easiest
- 15 way -- and the sign is here -- that they would come
- 16 back through and in front of the restaurant and use
- 17 the driveway that is existing, the
- 18 right-in/right-out driveway, because that gives you
- 19 then 900 feet as opposed to just shy of 400 feet if
- 20 you try and merge over from Morgan.
- 21 So, I mean, I watched a lot of the
- 22 count videos in addition to being through this
- 23 corridor all the time. I only saw one vehicle make
- 24 the merge over from Morgan Lane.
- 25 MR. SWEENEY: Did they survive that?

E. Dolan, P.E. E. Dolan, P.E. 78 MS. DOLAN: It was morning peak hour, 1 MR. SWEENEY: I mean, my fear is that 1 2 too. 2 somebody is going to wind up on Morgan Lane trying 3 But when you sit and watch the videos, to make a right-hand turn onto 22 and then cross 4 you do see the gapping that happens? over three lanes of traffic to get on 287 and I mean, we talked about the levels of they're going to wind up dead. I'm just trying to service calculated for that Morgan Lane approach. -- and if your opinion is there's nothing else that 6 When you watch the videos, you can see, most of the we can do to discourage that, that's fine. That's 7 time you have one, maybe two cars waiting to get your opinion. 9 into the 22 flow. 9 MS. DOLAN: Like I said --The most I ever saw was four. And by 10 MR. KENT-SMITH: So if I can 10 the time the fourth one came, the first one was interject, because I just talked to the design 11 11 12 engineer. Since we are going to be coming back, we 12 going. So it's -- I would think if somebody are looking at -- there is another option. 13 13 14 is not familiar with the area, maybe they would try 14 But we can't commit to anything until to do that. we actually sit down and draw it out and see how 15 15 But that's why we have the signage is that impacts and get the thumbs up that we can do 16 16 that. 17 to get them over to the west so they have the time 17 18 But I hear what the concern is. And I 18 to make that lane merge. would trust by now, we take everything this board 19 MR. SWEENEY: In your opinion, is 19 20 there anything else that could be done to further 20 says very seriously. 21 encourage people to use the westerly entrance-exit 21 And we will -- we've already started 22 noodling what might be able to accomplish the goal 22 to get back to 287? 23 Anything else? 23 that you have stated, which is don't let them go out 24 MS. DOLAN: I think the signage is 24 that way. 25 really the appropriate means to do that. 25 MR. SWEENEY: Okay. Thank you. E. Dolan, P.E. E. Dolan, P.E.

79 Because when you're -- when you're 1 2 leaving the drive-through, you're at a stop point. 3 The sign is right across from you. I would think that a lot of people using this location are going 4 5 to be commuters and familiar with the area. I think it's someone who may not be as 6 7 familiar that might try to recirculate. 8 But I do think that it almost to me 9 feels like you're going backwards to come down 10 Morgan Lane. But I do -- I do feel that the signage 11 is the right thing at this location. 12 MR. SWEENEY: So you don't think 13 14 there's anything else that could be done to 15 discourage that traffic. MS. DOLAN: Well, we've already looked 16 at the Morgan Lane movements. And we don't want the 17 traffic going, you know, into the residential area 18 19 which is -- that goes back to the hotel and 20 restaurant application. 21 So the only other -- you know, we 22 could -- we could put another sign up in this area

23 where the eastern circulation aisle meets the

the right to get to 287.

existing drive aisle and put a sign there to head to

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MS. SARMAD: Mr. Chairman, may I offer 1 2 CHAIRMAN FOOSE: Please. 3 MS. SARMAD: -- a suggestion? 4 5 And it's by no means the only -- the only way or the solution. 6 7 But in listening to Ms. Dolan's traffic testimony, you know, a lot of it is 8 9 behavior, right.

10 So people learn behaviors. So the 11 first time they won't do it again.

But you don't want that mistake to be made and anything bad to happen.

But one of the things -- and this 15 comes up a lot now with technology -- is if an application has some restrictions on turn movements 16 on things like that sensitive ingress/egress to the 17

18 site is if it is approved, that it their

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19 responsibility to collector Google or Waze and to

20 basically make it so that if someone plugs it into their GPS, exiting the site, it will never take them 21

22 to the Morgan Lane entrance out,

CHAIRMAN FOOSE: So if a driver has a 23 way point set on 287 south as a destination, we 24 25 would alert Google and whatever, Garmin --

E. Dolan, P.E. E. Dolan, P.E. 82 84 MS. SARMAD: It would always take them Do you see -- I don't -- do the level 1 to the Stone Tavern. of service consider that sort of traffic kind of one 2 3 CHAIRMAN FOOSE: It would make sure 3 is accelerating, one is decelerating? they took the exit, if they're following the MS. DOLAN: It's not so much a level 4 4 5 directions, out in front of the Stone Tavern? 5 of service issue as it is a DOT design issue. MS. SARMAD: Correct. 6 6 DOT doesn't want any hesitation on 7 CHAIRMAN FOOSE: That's a great idea. 7 their highways. And so the requirement is a minimum 8 What do you think, Mr. Kent-Smith? 8 of 100 feet of spacing from an intersection to a 9 MR. KENT-SMITH: Oh, absolutely. 9 driveway. 10 MR. RACHED: This is a very good 10 And we've got well in excess of that. 11 point, by the way. 11 And now we're taking out that driveway that had been 12 And I want to add to what's been 12 constructed. 13 discussed, that the sign that is proposed is a very 13 So there is a natural expectation of 14 good sign. It is well-placed. cross-over or slight weaving as well. But the 14 15 However, it is small. The whole sign 15 formal weave analysis with the 287 with the much is 18 inches. And when you're looking at it from, 16 16 higher volumes came in at Level of Service C, in the let's say, 30 feet or so, it's very small. 17 17 middle of the scale. 18 And I did some quick calcs. On an 18 So this type of configuration would be 19 18-inch sign, the lettering height is probably expected to work acceptably. 19 20 3 inches. 20 MR. VESCIO: So you see no safety 21 So what I recommend is to increase the 21 concerns of accelerating traffic and decelerating 22 size of that sign so that we can use 4- or 5-inch 22 traffic getting onto Morgan Lane. 23 lettering on that sign, which actually is the normal 23 MS. DOLAN: It happens at driveways 24 type of lettering size used on small roadways. 24 and intersections all over. 25 And I'm sure the applicant should be 25 And, in fact, if you've got subsequent E. Dolan, P.E. E. Dolan, P.E. 83 85 amenable to that recommendation. driveways or driveways closer to intersections, you MR. KENT-SMITH: Yeah. 2 know, think about it, you may be waiting to turn I mean, that would create a design 3 left -- I'm sorry. exception because as long you meet uniform --Like in this case, maybe you're 4 CHAIRMAN FOOSE: What's one more at 5 waiting to turn right off of Morgan Lane and you see this point. somebody with their blinker on to turn right. 6 MR. KENT-SMITH: I'm just letting 7 Well, they're going to be a few everybody know. 8 hundred feet away if they're turning into the MR. RACHED: Thank you. 9 existing right-in and right-out driveway as opposed

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restaurant is busier.

2 3 4 5 6 7 8 9 10 CHAIRMAN FOOSE: Thank you, Maurice. 11 MR. VESCIO: I have a question on the 12 traffic numbers you have. 13 So I'm looking at the 2026 build 14 traffic volumes. 15 MS. DOLAN: Okay. 16 MR. VESCIO: Okay? You have 133 cars turning right onto Morgan Lane and 106 cars -- this 17 18 is the morning -- entering the site from Morgan Lane by the Starbucks. Then you have 94 cars exiting by 19 20 the tavern. Is that correct? 21 22 MS, DOLAN: Yes, 23 MR. VESCIO: So you're going to have

94 cars per hour speeding up to get onto 22 and 287,

and then you're going to have 133 cars slowing down.

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10 to what you could have at an old-fashioned gas 11 station where the driveway is right up at the 12 intersection and you don't know if somebody is 13 turning onto the street or into that driveway. 14 So this to me with the -- it's several 15 hundred feet of spacing between Morgan Lane and the 16 -- and the driveway. 17 The other thing too is that the Starbucks is not busy in the evening when the 18 19 restaurant would be busy. So you kind of have that good balance, 20 21 too. You've got more traffic exiting the driveway in the morning because of the Starbucks. 22 23 But then you don't have the Starbucks

addition during the evening peak hour when the

	E. Dolan, P.E. E. Dolan, P.E.		
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1	MR. KENT-SMITH: And the restaurant,	1	(No Response.)
2	is that a breakfast restaurant as well.	2	CHAIRMAN FOOSE: All right.
3	MS. DOLAN: No, no. Lunch and dinner.	3	I have a few questions.
4	MR. KENT-SMITH: So it's just the	4	Morgan Lane, what's the speed limit on
5	Starbucks morning traffic would not be competing	5	Morgan Lane?
6	with the restaurant.	6	MS. DOLAN: Twenty-five.
7	MS. DOLAN: That's correct.	,	CHAIRMAN FOOSE: Would you classify
8	So it's a nice complementary use in	8	that as a residential road?
9	consideration of the peaking characteristics of this	9	MS. DOLAN: Yes.
10	versus the restaurant.	10	CHAIRMAN FOOSE: Can you and if you
11	MR. VESCIO: Just to my follow-up	11	can't, we have Katherine maybe can help us.
12	on that is, we did discuss about the Starbucks sign	12	What are the regulations in
13	being closer to Morgan Lane, which would kind of	13	Bridgewater on a residential road? Is it even
14	have folks naturally kind of turn onto Morgan Lane.	14	allowed to have access to a commercial site like
15	Would it be a safer design if the	15	this?
16	signage was farther west on 22 such as traffic is	16	MS, DOLAN: I can't answer that. I
17	taking that right-in and right-out entry?	17	don't know.
18	MR. KENT-SMITH: Just so when you say	18	CHAIRMAN FOOSE: Katherine, any feel
19	"west," more in this area here.	19	for residential roads serving a commercial entity of
20	MR. VESCIO: Correct.	20	this size?
21	The right-in/right-out, would it be a	21	Is this even allowed under master plan
22	safer design if it was influential signage was	22	rules?
23	placed there to direct traffic to try to hit that	23	MR. KENT-SMITH: I mean, Mr. Chairman,
24	point, understanding you have more some closer	24	when we were before another board, albeit, but also
25	west, would you consider that a safer design.	25	on the original application with the Houlihan's and
23	west, would you consider that a saler design.	2.3	on the original application with the riodinan's and
	E. Dolan, P.E.		E. Dolan, P.E.
	87		89
1	87 MS. DOLAN: I don't know that it would	1	89 the hotel together, before this site even got onto
1 2	MS. DOLAN: I don't know that it would be safer. I think that the site is visible.	1 2	89 the hotel together, before this site even got onto the map, that driveway had been proposed, approved
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E. Dolan, P.E. E. Dolan, P.E. 90 92 master plan allowances that we've made locally. MS. DOLAN: I'm sorry, where is this? 1 1 MS. DOLAN: Yeah. CHAIRMAN FOOSE: I'm on page 6 of 2 2 3 There's a provision in the code that December 20th, 2024, your document. 3 specifically says that DOT has the jurisdiction over 4 MR. KENT-SMITH: Page 6. 4 access. 5 CHAIRMAN FOOSE: And It say "page 6" 5 6 And I would tell you that in today's 6 at the bottom. DOT world -- because this is several years old now 7 7 MS. DOLAN: Okay. Oh, I see. The -- DOT would not allow the restriction that is on 8 8 software has certain -- okay, got it. that Morgan Lane driveway, because for the very MR. KENT-SMITH: We've got it. 9 9 reason we want traffic to distribute. 10 10 CHAIRMAN FOOSE: So what I saw today And I understand it because I was 11 11 -- and I sat for about an hour in my jeep basically 12 here, you know, for that application. We didn't 12 parked where your Starbucks is proposed. want to have the commercial traffic on the And I just watched. And every single 13 13 residential road. person that I saw in that 55 minutes to an hour that 14 14 However, DOT, their operating I was there utilized the shoulder as an acceleration 15 15 procedure now would make that full movement that so 16 16 lane. that you don't have to force people to Adamsville to 17 So my question to you is, if the hit 22, that the traffic can distribute. So that's 18 software you used to generate your analysis, this 19 kind of DOT's end of the answer as to what they call 19 level of service, which frankly seems like a mystery 20 alternative access on the side street. 20 to me, but nonetheless, your software, it has 21 CHAIRMAN FOOSE: Okay, Thank you. 21 inherent limitations in it. 22 That's a good transition to my next 22 So how do we truly know that your 23 question. You know, call it a half mile, 23 Level of Service C in the morning or your Level of 24 three-quarters of a mile, Morgan Lane from Route 22 24 Service D in the evening -- I'm not finished -- is 25 going south to Route 28, would you characterize the 25 accurate, being that it is inherently -- inherently E. Dolan, P.E. E. Dolan, P.E. 93 1 majority of the -- of the activity as residential on limited in that it cannot take into consideration that street, aside from the Jiffy Lube which you that most motorists use the flared shoulder? 2 2 just mentioned? 3 MS. DOLAN: Right. 3 MS. DOLAN: Sure. So the shoulder is being used for 4 4

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5 Yeah, right. CHAIRMAN FOOSE: Okay. 6 7 It's over 90 percent we're going to call it residential road. 8 9 MS. DOLAN: Yeah. I don't know how much traffic cuts 10 through from the 28 corridor to 22 and vise-versa. 11 You know, there's certainly some of that activity. 12 CHAIRMAN FOOSE: Just we're in 13 agreement, it sounds like, that this is a 14 25-mile-per-hour residential street. 15 16 MS. DOLAN: Sure, yeah. CHAIRMAN FOOSE: So on page 6 of your 17 18 document, basically, you know, you opened up tonight's testimony by -- I'll use a quote -- it's 19 20 not an exact science. 21 So page 6, the software has certain

inherent limitations in that it cannot take into

consideration that most motorists regularly use the

flared shoulder of Route 22 as an acceleration to

more efficiently merge with traffic onto Route 22.

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accel/decel. And the software, you put in a lane 5 6 configuration. 7 CHAIRMAN FOOSE: We've got a lot of 8 laymen here. I'm one of them. 9 So accel/decel, acceleration and deceleration. 10 11 MS. DOLAN: Yes, correct. 12 CHAIRMAN FOOSE: Okay. All right. 13 Thank you. 14 MS. DOLAN: So the software, you input the lane configuration, which across the frontage 15 16 and across Morgan Lane, is three lanes. The middle lane splits to either go to 287 or continue east. 17 18 So we plug in three lanes. 19 And that doesn't include the shoulder. 20 Which if you sit there -- and I've been watching the 21 videos again in preparation for tonight -- you do

see the use of the shoulder to decelerate into the

what they want to do when they've leaving Morgan

And then, depending upon the people,

site driveway, decelerate into Morgan Lane.

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Lane, most of them I see gun it and then get into 2 that outside lane as opposed to using the shoulder, which it's tapered in its striping so it's not a

full shoulder at Morgan Lane as you enter 22.

5 So the -- I'll say the results, I would consider to be a little bit on the more 6 7 conservative side.

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But this is the recognized methodology -- God bless you -- for analysis. And had DOT requested the analysis, this is what we would have aiven them.

12 So it's the software that we used, but 13 it's not perfect. And that's why we also visit the site and watch and see what happens.

And it's great the way we're counting 16 cars these days because we've got the videos to go 17 back to. And that's what I'm saying. When you sit 18 there and watch over an extended period of time, you 19 do see the gaps in traffic that let people come out 20 of Morgan Lane or let people come out of the site driveway as opposed to when you're a driver going 22 through this corridor or maybe coming up Morgan Lane to turn right and you get a little frustrated.

24 But based on everything I've seen, the Level of Service C, D makes sense. And that's also 25

E. Dolan, P.E.

consistent with most driveway analyses we see on 22 1 throughout not just Bridgewater, but, you know, 22 2 3 is a pretty busy road.

CHAIRMAN FOOSE: Yeah.

5 But, you know, traffic is kind of life and death. And to use something and to sit here and 6 7 say, you know, it's a conservative analysis but it inherently has limits in it... I mean, this is life 8

9 and death. This is my 17-year-old new driver

10 hopping on your street that you designed that you

11 testified here five times, or we've had five

12 hearings. You know, at what point, you know, and an

13 algorithm -- you know, I guess you dropped in your

total trip on Route 22 heading west to east of 14

3,637. You drop it in the software. You model up 15

16 the lanes and you say okay, this is the "C". It

17 pops out of the other end of the software.

18 But, you know, when we're dealing with 19 life and death, at what point does it give you 20 pause? You know, to Mr. Sweeney's questions, at what 21 point -- you know, it's scary trying to get over to

22 287.

25

23 And I know, you can't engineer out bad decisions.

24 And I'm not asking you to do that.

But when something has inherent

limitations, when I see that footnote -- and I thank

E. Dolan, P.E.

2 you. I think that's incredibly honest that you put

that in your report. I'm grateful for that.

4 But at what point does a board of

5 laymen -- you know, we have nowhere near your

6 expertise -- you know, say okay, let's do this? And

7 that's what I'm struggling with.

8 And, Mr. Kent Smith, your applicant was wonderful in redesigning this. And we've really 9 10 been tough on you the last five hearings.

But I think you hear us -- and I know 12 you do -- that it's about safety and it's about the neighborhood. It's about the people that live on Morgan Lane.

So we got one. We can check one box that you have testified and I think you've done an adequate job in saying we're not going to have spill-out to Route 22.

But now how do we protect Morgan Lane and the people that are going to be accelerating onto 22 and trying to cowboy it up to 287 south?

22 MR. KENT-SMITH: So, Mr. Chairman,

23 that exact issue -- Mr. Sweeney, you brought that up

as well -- is what -- again, this is a five-second 24 25

conversation with the design engineer.

E. Dolan, P.E.

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But he gave me an immediate oh, yeah, 1 2 we could do this.

3 Now, I can't represent to this board

4 what it is exactly because we haven't designed it.

5 But we hear you loud and clear.

You want to eliminate to the greatest extent possible any traffic from this site going out to Morgan Lane.

9 CHAIRMAN FOOSE: Definitely.

MR. KENT-SMITH: That, we hear it. 10 We're going to work on it. We hope to have a 1,1

submission back to this board in short order to 12

address that concern. 13

> CHAIRMAN FOOSE: Well, and the other thing is when you say Level of Service C out of a piece of software that has inherent limitations,

17 that gives me pause.

18 How do we make sure that this -- can 19 we model up an acceleration lane between now and the 20 next hearing? I mean, they have algorithms for 21 everything now.

22 MR. GAYESKI: And does it take into 23 account someone is holding a cup of coffee drinking 24 90 percent of...

25 CHAIRMAN FOOSE: A sugary drink, cup

E. Dolan, P.E. 98 1 of coffee. 2 MR. GAYESKI: Like, they've got something in their hands. 3 MR. KENT-SMITH: No. There's two 4 5 options. MS. DOLAN: So there's an existing 6 7 condition that is very a real situation. And it's the proximity of Morgan Lane to that split. 8 And DOT hasn't, through our 9 10 submissions, seen that to be a concern. That's not to suggest that it's not. Because I have seen 11 12 people make that move. I am troubled by the way people are 13 14 driving since COVID. I'm all over 22, and I am appalled. I am passed on the right on the shoulders 15 where three lanes are opening up in the vicinity of 17 Chimney Rock or the overpass just before Vossler. 18 People are passing me in the right lane. That 19 Chimney Rock, when they're coming down and they're merging from the left, they're blowing through. It 20 21 is insanity what is going on. 22 And I can't drive the cars, but we can

E. Dolan, P.E.

certainly look at re-engineering our site. We can

look at the signage and so forth that your

consultant has talked about.

and our board professionals.

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99 And as to the intersection 1 configuration, I don't right now have an answer 2 because that would seem like a lot of engineering, 3 and it's something that it would really be up to 4 DOT. And so I'll stop there. 5 MR. KENT-SMITH: Yeah. 6 7 Because I think, Mr. Chairman, Mr. Sweeney and the rest of the members of the 8 9 board, you know, I think we can accomplish -- we can't ever do everything 100 percent, but we can 10 accomplish a great, great deal of reduction of any 11 potential traffic from this site going on Morgan 12 Lane. 13 You know, I've now heard a third 14 15 option that we are going to be exploring. 16 So I hear the board. I hear you loud 17 and clear. It's our intent to when we come back to 18 have an answer. 19 CHAIRMAN FOOSE: Well, Maurice, if you 20 don't mind, I'd like to open it up to members of the 21 public. 22 Then after that I'll come back to you

So members of the public, you came out

tonight. I want to make sure you can participate.

E. Dolan, P.E.

100 We have about 20 minutes, just under 20 minutes. I 1 2 see Mr. Singer approaching. 3 Good evening, Mr. Singer. If we can just have your name and 4 5 address please for the record. MR. SINGER: Steven Singer, 11 Kelly 6 7 Court, Bridgewater, New Jersey. Chairman Foose, do I address the 8 9 board, or do I address the witness? 10 MR. OLLER: Well, it's not time to address anybody. It's questions only. 11 12 CHAIRMAN FOOSE: Ask questions. MR. OLLER: Questions only. 13 14 MR. SINGER: Questions. CHAIRMAN FOOSE: On the traffic 15 16 testimony. 17 MR. SINGER: No statements at this 18 point. 19 CHAIRMAN FOOSE: At the end, you can 20 make a statement as long as you want. 21 THE COURT REPORTER: Mr. Chairman, 22 what was the address, sir? 23 MR. SINGER: 11 Kelly Court,

E. Dolan, P.E.

the cross streets that comes right off of Morgan

Bridgewater, New Jersey, which I will note is one of

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we've modeled it.

101 Lane, which is why I'm here, because it's -- I 1 appreciate you hearing them. 2 3 And I appreciate all of the questions that you have all asked. I can't make statement 4 5 now, so I'm not going to do that right now. 6 What I heard before was that there is 7 basically no way for them to turn left onto Morgan 8 Lane once they're done with the Starbucks, is that 9 correct? 10 MS. DOLAN: The existing driveway will remain, but it will be improved. If you're exiting 11 12 towards Morgan Lane, you're only allowed to turn 13 left to go back to 22. 14 MR. SINGER: Right. That's what I thought the 15 16 configuration was. But the impression I got was that you 17 18 think that most people aren't going to go that way, 19 is that correct?

MS. DOLAN: Well, we have -- again,

MR. SINGER: All right. I mean, so as

But we have sent a lot of our traffic

someone that has lived there, I've seen traffic that

exiting back to the existing driveway on 22.

came off of Houlihan's. I never came to complain

But when you have, you said, 15

potential cars in the queue, most of whom are going

to take the path of least resistance, which would be

onto Morgan Lane that's going to happen because of

the 35 to 55 seconds per car that it's going to take

multiply that by the 10 to 15 people and now we're

looking a 10- to 15-minute backup at any given time

The increase in traffic on the Morgan

So in the worst case on the Saturday,

MR, SINGER: The worst case is on a

Lane approach to eastbound 22 is between 27 and 59

on a residential road where people are trying to get

to turn from Morgan Lane onto Route 22. You

MS. DOLAN: Right.

it's about another car per minute that might be

added to that movement. And, again, that's the

movement from Morgan Lane onto 22.

What I'm concerned about is the backup

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residential road.

2 So there's only residential cars that

are doing that. You're anticipating adding about 3

4 four times as many cars per hour to that area, based

E. Dolan, P.E.

on the addition of the Starbucks.

But that's fine. I understand your 6

point about that.

8 So are you expecting that no one

traveling on 22 heading toward 287 is going to see

10 Starbucks and be like, oh, let me cross the three

11 lanes to Starbucks?

MS. DOLAN: Well, I think we between 12

-- you know, we talked a little bit about GPS and so 13

14 forth. I think a lot of people are looking -- if

15 they're not familiar with the corridor and that's

16 available, then they're probably GPSing where to get 17 coffee.

18 And this isn't the only game in town.

19 There's, you know, sites east and west and on 28 we

20 were just talking about.

21 And so depending upon where they're

22 coming from, I would think that if they're -- if

23 they're not familiar with the fact that the

24 Starbucks is here, they're going to be looking for 25

coffee or food, and GPS will help them get there.

E. Dolan, P.E.

Saturday? I'm more concerned about the 7:30 to 8:30

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MS, DOLAN: Sure.

vehicles in the peak hours.

on a given weekday.

So the additional activity on the

morning peak hour is 42 and the evening peak hour 3

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off.

about that.

that exit right there

5 MR. SINGER: So you're anticipating

6 that 42 cars per hour will add onto Morgan Lane at

that point.

8 MS. DOLAN: During the busiest morning

9 peak hour, yeah.

MR. SINGER: Right.

Which again can create anywhere 11

between 20 to 40 minutes of backup. 12

13 MS. DOLAN: Well, it doesn't quite

14 work that way. Because when you sit and watch the

traffic, as I testified earlier, most of the time 15

you see one or two cars that might be waiting. 16

And they're waiting for that traffic

in the outside lane to pass by to get into -- into 18

the -- into the stream. 19

So when we look at the average delay

21 that is calculated, it comes out to about another

two to three seconds of average delay per vehicle. 23 MR. SINGER: Okay. So you said, you

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know, the one to two cars that are currently making

25 that -- as Mr. Foose mentioned, this is a E. Dolan, P.E.

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MR. SINGER: The last one I have is

that you mentioned that the Goddard would be

3 comparable to Starbucks in terms of volume.

4 Is that only for that peak hour in the

5 morning and that peak hour in the afternoon?

6 Because Starbucks to me seems to generate traffic

7 throughout the entirety of the day.

MS. DOLAN: Yeah.

I was speaking to the peak hour

10 volumes that were used in the Goddard report versus

the current report before the board. 11

MR. SINGER: So whatever traffic the

Goddard would have -- would have created, really 13

14 would have only been in those two hours, but

15 Starbucks would have been the entirety of the day.

MS. DOLAN: Well, and both of them

would have generating driveway volumes throughout 17

the day, because the Goddard has dismissals that 18

start midday and go throughout the day. 19

So it's not to suggest that it would

21 just be the two peak hours.

But I would agree with you that the 22 23 Starbucks overall is going to generate higher driver

volumes. 24

25 MR. SINGER: Thank you.

	E. Dolan, P.E.		E. Dolan, P.E.
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1	All of your questions were also mine,	1	MR. RACHED: So if the average delay
2	so thank you all.	2	is, for example, 30 seconds, that would put you in
3	CHAIRMAN FOOSE: Thank you.	3	the "D" as in David category, right?
4	Other members of the public,	4	MS. DOLAN: That's right.
5	questions?	5	MR. RACHED: Okay. And if it
6	(No Response.)	6	increases by 10 seconds, that would put you into an
7	CHAIRMAN FOOSE: All right. Seeing	7	"E" category.
8	none, I'm going to go back to board professionals	8	MS. DOLAN: That's right, yes.
9	and you guys can	9	MR. RACHED: And if it goes above 50
10	All right, Maurice? Let's wait until	10	seconds, it puts you in an "F" category.
11	he grabs the microphone.	11	MS, DOLAN: And that's what I said DOT
12	MR. RACHED: Ms. Dolan, good evening.	12	will not allow for a new driveway.
13	Thank you for the testimony. I have a few	13	MR. RACHED: Correct. Okay.
14	questions.	14	So can you talk about he queuing and
15	Let's start with the level of service	15	give the public and the board a better idea of how
16	which you talked a lot about. But I think the board	16	many cars you expect the queue to increase by when
17	and the public is still probably not unsure as far	17	you compare existing to proposed?
18	as what makes a Level of Service "A" or "B" or "C"	18	Are we going to have one more car?
19	or "D", and what does it mean, and how do you go	19	Two more cars queue? If you have that information
20	from "A" to "B", from "B" to "C" and "C" to "D".	20	readily available.
21	Can you please explain to the board	21	MS, DOLAN: Sure.
22	how does it work?	22	I can tell you that the well, let
23	And keep it simple, please.	23	me start with because the concern seems to be the
	MS. DOLAN: Sure.		
24	So we're talking about a grading	24 25	approach on Morgan Lane as you turn right onto 22. MR. RACHED: Correct, yes.
25		23	
	E. Dolan, P.E.		E. Dolan, P.E.
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1	system. It's a lot like school, with the difference	1	MS. DOLAN: So we talked about the
2	being that Levels of Service D and "E" are okay.	2	MS. DOLAN: So we talked about the no-build to the build condition being Level of
	being that Levels of Service D and "E" are okay. Whereas you wouldn't want to get "D"s and "E"s		MS. DOLAN: So we talked about the no-build to the build condition being Level of Service C in the morning. And with the additional
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	being that Levels of Service D and "E" are okay. Whereas you wouldn't want to get "D"s and "E"s well, there is no "E". You're going right to "F". But it's based upon it's based upon the average delay that a vehicle can experience a driver experiences as they wait to make a turn. So Level of Service A for unsignalized, which is what we're studying here, it's zero to ten seconds of average delay. So some vehicles may wait a second some may wait up at the top of that scale is ten. Level of Service B, 10 15 seconds average delay per vehicle. Level of Service C, which is what we're talking about in our study, 15 to 25 seconds of average delay.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	MS. DOLAN: So we talked about the no-build to the build condition being Level of Service C in the morning. And with the additional site traffic, we're only adding 2.3 seconds of delay in the morning peak hour. MR. RACHED: Can you give us the seconds? Can you put them on the record, how many existing, how many proposed? MS. DOLAN: Okay, sure. So this is the morning peak hour, 15.7 under the no-build condition. And then 18 seconds, which is an increase of 2.3 seconds during the morning peak hour. That keeps us in the Level of Service C range. MR. RACHED: Okay. So no-build meaning Starbucks doesn't exist, and build meaning Starbucks is open and operating?
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	being that Levels of Service D and "E" are okay. Whereas you wouldn't want to get "D"s and "E"s well, there is no "E". You're going right to "F". But it's based upon it's based upon the average delay that a vehicle can experience a driver experiences as they wait to make a turn. So Level of Service A for unsignalized, which is what we're studying here, it's zero to ten seconds of average delay. So some vehicles may wait a second some may wait up at the top of that scale is ten. Level of Service B, 10 15 seconds average delay per vehicle. Level of Service C, which is what we're talking about in our study, 15 to 25 seconds of average delay. And then "D", which we've got a couple	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	MS. DOLAN: So we talked about the no-build to the build condition being Level of Service C in the morning. And with the additional site traffic, we're only adding 2.3 seconds of delay in the morning peak hour. MR. RACHED: Can you give us the seconds? Can you put them on the record, how many existing, how many proposed? MS. DOLAN: Okay, sure. So this is the morning peak hour, 15.7 under the no-build condition. And then 18 seconds, which is an increase of 2.3 seconds during the morning peak hour. That keeps us in the Level of Service C range. MR. RACHED: Okay. So no-build meaning Starbucks doesn't exist, and build meaning Starbucks is open and operating? MS. DOLAN: That is correct. Okay.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	being that Levels of Service D and "E" are okay. Whereas you wouldn't want to get "D"s and "E"s well, there is no "E". You're going right to "F". But it's based upon it's based upon the average delay that a vehicle can experience a driver experiences as they wait to make a turn. So Level of Service A for unsignalized, which is what we're studying here, it's zero to ten seconds of average delay. So some vehicles may wait a second some may wait up at the top of that scale is ten. Level of Service B, 10 15 seconds average delay per vehicle. Level of Service C, which is what we're talking about in our study, 15 to 25 seconds of average delay. And then "D", which we've got a couple of those, is 25 to 35.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	MS. DOLAN: So we talked about the no-build to the build condition being Level of Service C in the morning. And with the additional site traffic, we're only adding 2.3 seconds of delay in the morning peak hour. MR. RACHED: Can you give us the seconds? Can you put them on the record, how many existing, how many proposed? MS. DOLAN: Okay, sure. So this is the morning peak hour, 15.7 under the no-build condition. And then 18 seconds, which is an increase of 2.3 seconds during the morning peak hour. That keeps us in the Level of Service C range. MR. RACHED: Okay. So no-build meaning Starbucks doesn't exist, and build meaning Starbucks is open and operating? MS. DOLAN: That is correct. Okay. For the evening peak hour, 26.5 without Starbucks,
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	being that Levels of Service D and "E" are okay. Whereas you wouldn't want to get "D"s and "E"s well, there is no "E". You're going right to "F". But it's based upon it's based upon the average delay that a vehicle can experience a driver experiences as they wait to make a turn. So Level of Service A for unsignalized, which is what we're studying here, it's zero to ten seconds of average delay. So some vehicles may wait a second some may wait up at the top of that scale is ten. Level of Service B, 10 15 seconds average delay per vehicle. Level of Service C, which is what we're talking about in our study, 15 to 25 seconds of average delay. And then "D", which we've got a couple of those, is 25 to 35. So it's based upon the average delay.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	MS. DOLAN: So we talked about the no-build to the build condition being Level of Service C in the morning. And with the additional site traffic, we're only adding 2.3 seconds of delay in the morning peak hour. MR. RACHED: Can you give us the seconds? Can you put them on the record, how many existing, how many proposed? MS. DOLAN: Okay, sure. So this is the morning peak hour, 15.7 under the no-build condition. And then 18 seconds, which is an increase of 2.3 seconds during the morning peak hour. That keeps us in the Level of Service C range. MR. RACHED: Okay. So no-build meaning Starbucks doesn't exist, and build meaning Starbucks is open and operating? MS. DOLAN: That is correct. Okay. For the evening peak hour, 26.5 without Starbucks, which is a "D".

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average delay per vehicle.

And it's an increase of 2.6 seconds of

During the Saturday peak hour,

MR, RACHED: Okay. Thank you.

So the criteria is the average delay.

MS. DOLAN: Correct.

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no-build Level of Service B at 13.8. And then with

threshold. And that's an increase of 1.6 seconds of

like another vehicle per minute is all of a sudden

don't -- don't -- they don't double, for example.

They're staying at the one to two range.

going to add queuing, the calculated queue results

So the queuing, while it may sound

on Morgan Lane, you have two driveways. You have a

Morgan Lane. And then in another 200 feet, you have

Why do you need two entrances on

I think that when we were here back in

Morgan Lane? And can the site operate with only

one? Can we close off the first one?

And if not, why not?

MS. DOLAN: Sure.

right-in, which is approximately maybe 150 feet into

another driveway feeding the site that has an

MR. RACHED: Okay. As far as access

the addition of the Starbucks traffic, it goes to

15.4, which is just over the Level of Service C

average delay.

entrance and an exit.

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E. Dolan, P.E.

come to the exact number or as much exact as

2 possible that is going to end up on Morgan Lane.

3 MS. DOLAN: Okay, sure.

4 So of the -- again, for the modeling of the Starbucks and to load up the Morgan Lane

Intersection for the purposes of analysis, we routed

all of the Starbucks entering traffic to turn right

onto Morgan Lane and then turn right into the

Starbucks pad.

10 For the exiting, yeah, we had about 70, 75 percent exiting to the right-in, right-out 11

driveway to the west on 22 in front of the 12

restaurant site, with the balance, 25 percent, 13

14 exiting left onto Morgan Lane to then turn right

15 onto 22.

MR. RACHED: And I'm assuming you 16 17 based that on the trip pattern on the highway

18 between 22 and 287, right.

MS, DOLAN: Yes.

20 And recognizing, as I said earlier, we

21 counted the split of eastbound traffic that

22 continues east or goes to 287. And it's roughly

23 50/50.

19

MR. RACHED: Okay. That's all I have 24

25 for now, Mr. Chairman.

E. Dolan, P.E.

entrance only on 22, and that creating a spillover

August, it was very clear that there was a concern

about the newly-constructed Goddard driveway, the

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potentially of queueing onto the highway. 1

2 So when we eliminated that for, I'll 3 say, ease of access to this pad portion of the

overall development tract, we looked at that

right-in only to get the Starbucks customers in a 5

little guicker.

7 As I had said during my direct 8 testimony, it's an unimpeded movement. I think it 9 can from a capacity perspective certainly be 10 accommodated at the existing right-in, left-out

driveway on Morgan Lane. 11

MR. RACHED: Okay.

We talked about the split of traffic between Morgan and the driveway to the west, the right-in/right-out on 22 to the west.

And I think we -- you told the board a 16 little bit about the split. But can you go over it 17 one more time? 18

What do you expect the split of traffic, assuming everyone observes the sign and makes a left, which I think most people do.

22 Not everybody will, but most people

23 will. What do you think that split would be in

24 terms of numbers?

25 And the reason I'm asking, so that we E. Dolan, P.E.

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CHAIRMAN FOOSE: All right. Thank 1 you, Maurice. All right.

2

We're going to pause here. We're 3 going to pick it up here at our next meeting.

4 5 Thank you for accommodating us with

the split meeting. I know it's an inconvenience. 6

7 But why don't we get with Nancy and 8 get you another date and when you can come back.

MR. OLLER: Are we finished with this 9

witness. 10

20

CHAIRMAN FOOSE: I don't think we are. 11

12 I think Katherine and Bill --

13 MR. KENT-SMITH: Mr. Chairman, because

14 I've already noodled out with the client and the

engineer, we probably will have Ms. Dolan available 15

16 just to address the fact that we are making some

modifications that will have, I hope, a positive --17

18 positive impact.

19 But so we will bring her back.

CHAIRMAN FOOSE: Nancy, what's our

next available date to continue Starbucks. 21

MS, PROBST: We have -- just give me 22

23 one second, please. May 13th, Mr. Chairman.

24 MR. KENT-SMITH: May 13th.

25 Mr. Chairman, if you would be so kind

MR. KENT-SMITH: June 10th. 25 115 CERTIFICATE Are you going to be back? 1 2 MR. TOBIA: I'd like to take a 3 I, RONDA L. REINSTEIN, a Certified Court four-week vacation. Hold on one second, please. 4 Reporter of the State of New Jersey, authorized to MS. PROBST: June 24th. 5 administer oaths pursuant to R.S.41:2-2, do hereby MR. KENT-SMITH: Wait. June 10th, certify that the foregoing is a true and accurate 6 we're checking on right now. You're available. 7 transcript of the testimony as taken MS. DOLAN: Yes. stenographically by and before me at the time, place 8 MR. KENT-SMITH: Rob? and on the date herein before set forth, to the best 9 MR. MOSCHELLO: Yes. of my ability. 10 MR. TOBIA: June 10th being a Tuesday. I DO FURTHER CERTIFY that I am neither a 11 MR. KENT-SMITH: Yeah, it's a Tuesday. relative nor employee nor attorney nor counsel of 12 We're all good. If you could re-announce. 13 any of the parties to this action, and that I am MR. OLLER: All right. neither a relative nor employee of such attorney or 14 So again for members of the public, 15 counsel, and that I am not financially interested in this hearing will continue on June 10th at 7 p.m. in the action. 16 this room with no further notices from the 17 applicant. 18 MR. KENT-SMITH: Thank you, 19 Mr. Chairman and Board Members. 20 Just so you know, I am retiring fully 21 on April 1st, 22 /s/RONDA L. REINSTEIN So my partner, Mr. Chang, will be 23 taking this application through. RONDA L. REINSTEIN, CCR No. 30X100217800 But I'm done. 24 CHAIRMAN FOOSE: Best to you in 25

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as to announce that.

from the applicant.

going to take a quick break.

MR. OLLER: Yeah.

hearing is now concluding for this evening.

So for members of the public, this

in this room. And there will be no further notices

Why don't we come back --

CHAIRMAN FOOSE: Please.

available, and he's going to be out of the country.

MS. PROBST: One moment.

MR. KENT-SMITH: I'm sorry, but...

MS. PROBST: June 10th. June 10th.

CHAIRMAN FOOSE: No problem.

MR. OLLER: So don't leave yet.

MR. KENT-SMITH: Don't leave.

CHAIRMAN FOOSE: June 10th.

going to do this, I have to have Mr. Tobia

Is there another date maybe into June or...

It will continue on May 13th at 7 p.m.

CHAIRMAN FOOSE: All right. We're

MR. KENT-SMITH: Mr. Chairman, I'm

MR. KENT-SMITH: -- because if we're

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sorry.

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TOWNSHIP OF BRIDGEWATER ZONING BOARD OF ADJUSTMENT TUESDAY, MARCH 11, 2025 7:00 P.M.

IN THE MATTER OF:

APPLICATION #24-005-ZB, 821 BRIDGEWATER, LLC and JEWISH COMMUNITY CENTER OF SOMERSET, HUNTERDON & WARREN, BLOCK 477, LOTS 45 & 46, 821 & 831 ROUTE 202-206.

BEFORE:

CHAIRMAN JEFF FOOSE

JAMES WEIDELI

JEFFREY SICAT

DONALD SWEENEY

CLAUDIO VESCIO

JOHN KULAK

ANDREW FRESCIO

JOHN GAYESKI

BRUCE BONGIORNO

PUSHPAVATI AMIN

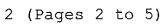
CHRIS GABBETT



TRANSCRIPT OF

PROCEEDING

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1 A P P E A R A N C E S: 2 OLLER & BRESLIN, LLC BY: RICHARD OLLER, ESQ. 3 170 East Main Street Rockaway, New Jersey 07860 4 Tel: (973) 983-7020 Counsel for the Zoning Board of Adjustment 5 6 CONNELL FOLEY, LLP BY: KEVIN J. COAKLEY 7 56 Livingston Avenue Roseland, New Jersey 07068 Attorney for Applicant 9 10 A L S O P R E S E N T: 11 NANCY PROBST Board Secretary 12 KATHERINE SARMAD, P.P., AICP 13 Sarmad Planning Group Board Planner 14 WILLIAM BURR, P.E. 15 Board Engineer 16 MAURICE RACHED, P.E., PTOE Colliers Engineering 17 Board Traffic Engineer 18 19 20 21 22 23 24 25	1 EXHIBITS 2 NUMBER DESCRIPTION PAGE 3 A-4 Engineering Documents 13 Including Site Layout and Aerial Photographs, Four Pages 5 A-5 Sight Distance Study 13 6 A-6 Report of Peter G. Steck, P.P. 25 7 A-7 Bridgewater Township New Jersey 33 8 Population by Age Group Bar Chart, Five-Year Estimate from 2022 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25
INDEX	CHAIRMAN FOOSE: Mr. Coakley, good evening. MS. COAKLEY: Good evening. Kevin Coakley, Connell Foley, on behalf of the applicant. So we were here initially in August and then we were here again in November. And just to kind of refresh your recollection I'm sure it's not necessary but in August you heard from Ms. Laura Friedman, who is the CEO of the Jewish Community Center, and Rob Moschello, who is the site engineer. Mr. Moschello then was succeeded in November by Eric Keller, the traffic expert, who testified persuasively regarding traffic concerns. Tonight we'll present Mr. Peter Steck, the applicant's planner. We'll go over the criteria for the use variances sought by this application. To forecast the future a little bit, although it sometimes that's a dangerous task, but Mr. Moschello will come back at sometime in the future to go over how the plans have changed in several material ways from what was originally introduced back in July or June. And then after Mr. Moschello testifies, Mr. Cohen for the JCC will give a summation for the on behalf of the JCC, and I will give a summation on behalf of applicant.





I watched the -- November 12th was our last meeting? MR. COAKLEY: Yes. CHAIRMAN FOOSE: I watched that, you know, interesting hearing. Our planner had asked about distribution to the board of an OPRA that

Mr. Keller had referenced in his testimony. I know you had provided that to the board. And I wanted to make sure that all the board members saw that.

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Katherine, that's where we left -- we

actually ended on that question. Do you have any questions pertaining to that OPRA, and is there anything that you want to follow up with Mr. Coakley or Mr. Keller on?

MS. SARMAD: No. I appreciate them sending that. I actually didn't do the follow-up work to that. Bill did some follow-up work on it after we received that.

CHAIRMAN FOOSE: Yeah. It's where we

questioned him about it, actually. 2

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CHAIRMAN FOOSE: We didn't have it. We didn't have the OPRA request.

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Page 9

MR. COAKLEY: No. He testified exactly about it, sir. He testified --

CHAIRMAN FOOSE: Well, that's incorrect. I watched that hearing today and he did not provide the board with that OPRA.

MR. COAKLEY: Yes. I read the transcript, and he testified exactly where -- what he OPRA'd.

MS. SARMAD: He testified that the -- to the OPRA. And he showed that it was an appendix to the -- that the actual document, the police reports that they received were an appendix to the traffic report.

CHAIRMAN FOOSE: But the OPRA was not. MS. SARMAD: Because we didn't even get the OPRA -- the actual OPRA request document until after the board hearing, that was an indication that it was still an open-ended item in my -- in my eyes and that we never really got to respond to what the actual points were. We had the police reports from what they did OPRA, but we didn't have the actual requests to see what the police were responding to.

Page 7

left the meeting off. And, you know, I had some questions because frankly, you know, in my opinion, I thought the OPRA was very narrow to only include that in the request. And, you know, I'm wondering what your thoughts are.

MR. BURR: No. Mr. Chairman, that's my exact thought is, you know, after the meeting, Mr. Coakley's office was kind enough to provide the results of the OPRA, actually what was initially requested and then the information that the police department provided.

But my initial thought was exactly the same. It was the question of, why was the request made that was so narrowly scoped to the subject property, and why wasn't it expanded, you know, 1,000, 2,000 feet beyond the limits of the property to get -just to paint a clearer picture of how that corridor operates. So I had the exact same question. And I think Mr. Rached agrees with me as well.

CHAIRMAN FOOSE: Okay. Your thoughts, Mr. Coakley?

MR. COAKLEY: Well, Mr. Keller was here. He explained why he did the OPRA that way. It was certainly the most critically adjacent stretch of roadway that applies to this site. And no one

CHAIRMAN FOOSE: And we have that now. The board has that now.

MS. SARMAD: We do.

CHAIRMAN FOOSE: And we're not able to question Mr. Keller because he's not here tonight.

MR. COAKLEY: Well, Mr. Keller has testified for three -- three hours plus. He has testified exhaustively. And the board engineer also gave testimony to the board as well.

CHAIRMAN FOOSE: Yeah. That was last year, though. The board has a new engineer. So we'd like to give Maurice an opportunity, from Colliers Engineering, who has now been retained by this board, to question Mr. Keller on this narrow OPRA request.

MR. OLLER: We also have a police report, which you should have, right?

MR. COAKLEY: We don't have that police report. So that's...

CHAIRMAN FOOSE: 2-8-25? You can have my copy, if you want.

MR. COAKLEY: Other than Mr. Keller's police report?

CHAIRMAN FOOSE: No. We have Bridgewater Township Sergeant Dan Hennessy.

MR. COAKLEY: Your Mr. Hennessy did not

3 (Pages 6 to 9)



Page 10

bother to attach that to his letter, or at least not that we got.

CHAIRMAN FOOSE: You can have mine. MR, COAKLEY: Okay, thank you. CHAIRMAN FOOSE: Nancy, the applicant

didn't get that?

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MS. PROBST: I think there's some confusion over -- the OPRA was for police reports. That's the report from the police, the memo, just as the other internal memos, such as Katherine's and Bill's that were sent over to Starbucks.

MR. OLLER: So the police department's review memo?

MS. PROBST: Yes. They were sent with the other review memos.

MR. COAKLEY: Right. We got the memo from Sergeant Hennessy. But we didn't get any OPRA that he submitted or any OPRA response.

CHAIRMAN FOOSE: Okay. So you have no comment on Mr. Hennessy's letter?

MR. COAKLEY: We haven't seen it. His letter, all of those points were addressed during the testimony, the exhaustive testimony, and presumably persuasive testimony.

CHAIRMAN FOOSE: Mr. Hennessy, quote,

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"The addition of 60 units in this area will inevitably lead to an increases in traffic volumes. As it stands, the current infrastructure is already strained during peak hours."

MR. COAKLEY: I mean, Mr. Keller's opinion was that there was nothing in that report that needed further elucidation.

CHAIRMAN FOOSE: His opinion was predicated on a very narrow OPRA search. You've heard from two board professionals, and maybe we can have a third professional, Maurice, weigh in that the OPRA maybe wasn't adequate for his three hours of testimony. I think it was a little less than that but...

MR. COAKLEY: Well, it was -- it was certainly adequate enough at the time that nobody asked any questions or suggested that he should do a greater OPRA search.

CHAIRMAN FOOSE: Because we didn't have the OPRA. I never saw that OPRA.

MR. COAKLEY: It was in the record. MS. SARMAD: I just want to clarify. The police department's review memo included a check of motor vehicle crash data from 2020 until now showed 23 accidents in this stretch of roadway, which is an

MR, COAKLEY: It's a four-page set of documents prepared by Mr. Moschello's firm that has the site layout, the aerial photographs, that sort of thing. Four documents. It's called the -- it's called the engineering documents in the -- in the discussion. A-4.

MR. OLLER: A-5?

MR. COAKLEY: A-5 was the sight distance study that Mr. Keller utilized. If you recall, he had a document that supported his 671-foot or more sight distance.

MR. OLLER: Okay. So, I'm sorry, but I have an A -- I'm just looking at what we already marked. So I have A-5. Is this what you're referring to that Mr. Keller used?

MR, COAKLEY: Yes. That looks like it. MR. OLLER: So I have that marked already as A-5.

MR. COAKLEY: We've marked them but not moved them into evidence. So they've both been supported by testimony, in one case Mr. Moschello, in the other case Mr. Keller.

23 MR. OLLER: That's acceptable. Thank 24 you.

(A-4, Engineering Documents Including Site

4 (Pages 10 to 13)



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permitted use.

3 So one of the variances is that the JCC, 4

VOIR DIRE EXAMINATION BY MR. COAKLEY:

Mr. Steck, what is your profession? I'm a planner in New Jersey. A.

All right. Are you licensed? Q.

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Yes. I was licensed in 1976, and still hold that license.

And do you have a Master's degree in O. planning?

A. Yeah. I have a Bachelor's degree in Civil Engineering and a Master's in City and Regional Planning from Rutgers.

Okay. Just give us a thumbnail of your career for purposes of qualifications.

In the past, I've worked for two consulting firms, Malcolm Kasler & Associates and Alvin Gershen & Associates. I was the planning director for the Township of Montclair for about nine and a half years. For the last over 20 years, I've been self-employed as a community planning consultant. I've testified in approximately 230 municipalities in New Jersey and been accepted as an expert planning witness in those jurisdictions as

well as in superior court and tax court.

which was originally a permitted use in the zone a number of years ago, became a conditional use that didn't meet the conditions. And you can look at that as a D(1) variance because it's not fully a permitted use. You could look at it as a D(3) variance in that it's a conditional use that doesn't meet all the conditions. But, in any event, it's a D variance because we don't have the status of an outright

If we had frontage on Route 202-206, we would meet all the conditions and would be considered a permitted use. But we don't do that.

The townhouse, the age-restricted townhouse portion, clearly involves a D(1) variance, so-called Medici case. And we are also seeking a floor area ratio variance and a density variance. So those are the D variances that are associated. That's why we're here before this board. That's why we need five affirmative votes in order to secure approval.

If we get that approval, as the board is aware, we will return with site plan subdivision and

(Pages 14 to 17)



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any bulk variances, C variances, as the second phase of a bifurcated application.

Q. All right. Would you say that the density and the FAR variances are resultant variances, in other words, a result from the basic use variance sought?

- A. Right. I would say the apparent variance is the D(1) use variance because it's an R40 zone that doesn't permit attached housing. And the standards that were cited in terms of density and FAR were intended for single-family detached houses. So we did cite them as relief that's needed, but, in my view, they're simply linked with the fact that we're proposing a use that wasn't permitted in the zone and the density and FAR standards were intended for a permitted use, detached single-family homes.
- Q. All right. So now let's just address the JCC use variance, first of all. Why is the JCC entitled to a use variance, in your opinion?
- A. So it is, in my opinion, an inherently beneficial use. This municipality has addressed it in the past as under the category of a house of worship. And indeed there are religious aspects to -- components of it. But it is a charitable institution. While there are again some religious

Q. So let me address the legal test here for this use variance.

CHAIRMAN FOOSE: Mr. Coakley, can you put the microphone a little bit closer? Thank you.

MR. COAKLEY: Is that better?

- Q. So what is the Sica test; do you know?
- A. So, as the board is aware, there are a number of uses that are called inherently beneficial uses, which means their very nature they promote the public welfare. Houses of worship are one of them. Daycare centers.

And so there's a -- as the board is familiar, I presume, there's a four-step process. The first one is to judge the magnitude of the public benefit. Some inherently beneficial uses, like a head trauma center, are more important to the public welfare than, like, the storage of school buses. So the first one is, what is the public good that arises from this use?

And, again, by the very nature of the applicant, the Jewish Community Center of Somerset, Hunterdon and Warren Counties, this is a regional facility that provides social and recreational services, a tax-exempt organization. It's been treated in the past as in the general category of a

Page 19

services associated with it. There is daycare. There is recreational opportunities. As you know, it's a regional organization handling several counties.

So my view is that it should be judged as an inherently beneficial use that is expanding by the addition of 3 acres that would be incorporated into the parent campus. And, as you know from the past testimony, it's not that new buildings are being proposed. We're going to use one of the dwellings that's on that 3 acres to be subdivided as an office. There is open space and storage associated with it. So it's going to be incorporated into the — into the campus but without necessarily new construction.

The only new construction which is significant, as you know that as this application evolved, we're going to have an emergency connection between the JCC campus and the proposed townhouse project. And that's mutually beneficial. That means that each development, even though — as you know, even how the RSIS would not require a second means of access from the townhouse development to enhance the public safety and protection, we are going to have a road connecting the two campuses that will be gated but available for emergency services.

house of worship. So the first step is, what's the magnitude of the public benefit?

Number two, the board is to say, what are the negatives that arise from this expansion? Is there more traffic, more light, more noise?

The third one is to say, are there reasonable conditions that you can envision that can be imposed that would lessen those negatives that arise from this expansion?

And then the last stage of the Sica test is to conclude on balance whether the negative criteria are satisfied, given that there are public benefits that arise from this?

So as I looked through this, this is a major regional organization that has many social benefits. It is well used, both for cultural reasons. It is not restricted to members of the Jewish faith. Anybody can belong to this. But it's been treated in the past under the general category of a house of worship, but it is a charitable institution and provides, in my opinion, a significant public benefit, not only to this municipality but to a three-county region.

We're expanding the campus by 3 acres that would be finalized in a future subdivision. And

6 (Pages 18 to 21)



that activity -- we're not building new construction there. We're converting a house to office use. There's going to be storage there. But not many changes.

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So the existing activity that occurs on the campus, while technically we're increasing by 3 acres the campus area, the level of land use impacts is simply going to be dispersed a little bit into those 3 acres but not intensified. So if you stood at the driveway on this facility, essentially you won't see any difference before and after because we're not increasing any programming. This is just to expand and spread out the campus area.

It is -- it has been here a long time. Again, it was a permitted use at one time.

CHAIRMAN FOOSE: Mr. Steck, why are we talking about this inherently beneficial use that's ancillary to the housing? Is the housing inherently beneficial that's being proposed?

MR, STECK: No.

CHAIRMAN FOOSE: So why are we spending so much time? I don't think there's a board member on here --

MR. COAKLEY: Because there's two variances. We want to put the proof on the record

12 dwelling units. We're proposing 60 dwelling units. And there is an FAR issue that we exceed. And, again, it was designed -- your 0.17 FAR was designed for single-family houses. You didn't want a big single-family house in a traditional single-family neighborhood. And that's why the FAR was there.

Your ordinance also applies them to nonresidential uses, which is more typical. But, as I mentioned earlier, the density in the FAR were intended for single-family detached homes. And obviously that's not what this application is about.

- Q. All right. So looking at the residential use, has that residential use satisfied the purposes of zoning under Section 2 of the MLUL?
- A. In my opinion, it does. So we're talking about the Medici decision. I have to show you -- I have to demonstrate to you that there are some purposes of the Municipal Land Use Law that are advanced, that the use is particularly suited to the property. And I have to show that it meets the negative criteria under the so-called inherent -- under the so-called enhanced burden of proof.

So I believe the board has a report that I produced October 11, 2024. And I listed a number

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there's a variance.

CHAIRMAN FOOSE: This board is not in the habit of denying inherently beneficial uses. We did a case in an hour recently. So you're spending the majority of your limited time in front of this board where you, you know, have canceled meetings in the past. We're trying to accommodate you tonight. Why wouldn't you spend your testimony on time of the primary use?

If the housing is not inherently beneficial, we're not going to deny an inherently beneficial use to a house of worship. It's confusing. I mean, you have limited time. You're free to use it as you wish.

MR. COAKLEY: We appreciate the guidance. We'll move on. Thank you.

- Q. All right. So moving on, Mr. Steck, to the variances related to the townhouse development. What are the applicable legal tests of those variances?
- A. So this is a D(1) Medici case because it's a use that is not permitted in the zone, which is only a single-family zone.

Again, it was intended -- the density would only permit, if these were single-family homes,

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of purposes. Before I get there, I just want to -Q. Let me just stop you for one second.

A. Yeah.

MR. COAKLEY: Does the board have his report in front of them?

MR. OLLER: We do.

MR. COAKLEY: Okay. I'd like to have that marked, Mr. Oller, as A-6, if you don't mind. MR. OLLER: Sure, A-6.

(A-6, Report of Peter G. Steck, P.P.,

marked for identification.)

MR. STECK: Just to lay some foundation, on the fourth page of my report, which is A-6, I had a plate, Plate 4, that shows the existing land use pattern and the existing zoning. And one of my observations is that this is in a corridor sandwiched between 287, which is a controlled access highway, and the State Highway 202-206.

And if -- on the right-hand side, if you looked in the zoning in that portion of the zoning map, all you see is single-family zones. But as you can see from the color coding, the area is quite different from what you would think of is a solid single-family area. And I depict the range of land uses that are in that existing land use diagram.

7 (Pages 22 to 25)



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And I went further than that. On the next page I looked at the whole corridor. And what I want to emphasize is that there's a lot of different uses in this corridor. There is a mixture of some single-family areas.

Now, we have a single-family area to the south and north of us, but they weren't integrated. You know, to north of us is West Foothill Road. And although that was a cul-de-sac that was extended, there was no stub street that was supposed to connect to our property. So we can't go north and integrate with that neighborhood. And to the south of us are three flag lots, again without any way to integrate our property with that area.

So our property is really oriented toward the state highway. And, as the board knows, it's farmland assessed with a commercial farm stand in front and two dwelling units in the rear.

Part of my analysis was to not only look at the surrounding area -- and, as you know, there have been a number of changes over the years, mostly at the northern end. You've had new houses of worship come in. You've had multifamily come in in the corridor.

But when I address the negative criteria,

like a circulation element, housing element, land use element, most importantly. And I -- I mean, I was going to wait until Mr. Steck finished.

CHAIRMAN FOOSE: Mr. Steck is framing it as a 1990 dated document, but that's not the reality, it sounds like.

MS. SARMAD: No. And, actually, some of the documents from 2010, 2014, 2005 included recommendations that no new Master Plan should be conducted, you know, which is more recent than the 1990. With the 2014 Master Plan including that a new Master Plan is not warranted at this time. Recent Master Plan elements of recreational, economic development circulation have been adopted in the township's continuing effort to address the goals and objectives of the 1990 and 2005 Master Plan.

MR. COAKLEY: Chairman, I appreciate your vigor, but you're interrupting his testimony.

CHAIRMAN FOOSE: But he's giving incorrect information that I know is incorrect, and I want to make sure the board has the proper information to adjudicate your case in the most efficient manner.

MR. COAKLEY: We'll let you -- when did you get sworn in?

CHAIRMAN FOOSE: Members of the public

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I'm going to have to talk about your Master Plan, because I have to show that it is not -- doesn't substantially impair the intent and purpose of your Master Plan.

The Master Plan is different from the re-examination report, as you know. Your last Master Plan was done in 1990, which is a long time ago. Your 1990 Master Plan looked at this neighborhood that this property is in, Neighborhood C, and said in the short term, we want it to stay single-family. So it's true your Master Plan didn't say put townhouses here. It said in the short term that this should be a single-family area. We don't want to change it.

CHAIRMAN FOOSE: Is that a quote? It says "short term" in our Master Plan?

MR. STECK: Yes. It's in the title of the whole paragraph.

CHAIRMAN FOOSE: Has there been some more recent reviews of our Master Plan. Katherine?

MS. SARMAD: There have been a number. CHAIRMAN FOOSE: A number. So we're not working off a 1990's data?

MS. SARMAD: No. There's been a number of Master Plan re-examination reports. And then there have been a number of elements to the Master Plan,

are also entitled to hear -- when a witness says 1990, that's not the reality.

MR. COAKLEY: The last Master Plan was in 1990. That's a fact.

MS. SARMAD: Mr. Foose, I have no problem with Mr. Steck finishing the testimony. And I'll address all of this when he finishes.

CHAIRMAN FOOSE: Perfect. Thank you. MS. SARMAD: No problem.

MR. STECK: So the last comprehensive Master Plan, at least on your website, is the 1990 Master Plan. That was prepared, you know, a year before. And actually, for example, that depended upon — the last census was 1980. And I'll address this later. But in 1980, the portion of your population that was 55 and over was about 17 percent. In the last decennial census, 2020, that is 31 percent. So a marked change in the composition of your population since that time.

The title on the 1990 Master Plan said that it was a short-term recommendation to keep the single-family. Since that time -- when that was adopted, the cycle for updating the Master Plan was six years. Now it's ten years. But the answer is, it's been 34 years since that comprehensive Master

8 (Pages 26 to 29)



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Your most recent re-examination report, which is not the Master Plan, not the test of the negative criteria, says that you need a new Master Plan. The 2022 re-examination report says you need a new Master Plan.

Now, I know you're apparently working the Planning Board is working on it now. But the last comprehensive Master Plan that specifically addressed this area is the 1990 Master Plan, as I reviewed it.

So, in my opinion, there are several purposes of the Municipal Land Use Law that are advanced by having this age-restricted housing. And, again, while the federal law allows 20 percent to be nonage-restricted, the applicant has invited a condition that all of the units would be age-restricted here, so there must be a householder that is 55 and older. And there cannot be residents that are 18 and under, school-aged children.

MR. OLLER: Let me just stop you there for one second.

Mr. Coakley, in my notes, there was something in some prior testimony about the age being 62. Did you guys say that at some point, that you would age restrict it at 62?

of attention paid to age-restricted housing. It wasn't really popular, so popular at that time. But because of the population shift, in my opinion, it does promote the public welfare by providing this type of housing, which clearly is a greater portion of the population in Bridgewater than has historically been the case.

O. Mr. Steck, did you do a study of the population in Bridgewater to determine what percentage of the population is -- would be eligible for this type of housing?

A. Yes. So based on the latest census, there's a total population of 46,079. And 55 and over is 14,803, so that's 32.1 percent of the population compared with in 1980 it was only 17.

O. All right. So I'm going to show you a bar chart. Did you prepare that?

A. I did.

And what does that show? O.

That shows just what I said, although it A, breaks it down into the smaller age categories. But it documents the percentage that I indicated.

MR. COAKLEY: All right. We've marked this as A-7. We'd like to distribute this to the board.

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MR. COAKLEY: The federal law is 62. MR. OLLER: I understand that. But there was some discussion about 62. Are you saying that the condition that you're proposing would be at 55? MR. COAKLEY: Yes.

MR. OLLER: Okay.

MR. COAKLEY: Let me be precise. It would be 55. It would be no school-aged children, period. And it would not have the 80 percent limitation that you have in federal law. So it would be a true age-restricted development without any nipping on the edges.

MR. OLLER: Okay.

MR. STECK: So just to address also the -- some of the criteria. I mentioned in my A-6 report several purposes of the Municipal Land Use Law in N.J.S.A. 40:55D-2. And I referenced A, G, H, I and M. And the language is included in my report on page 5.

In terms of A and promoting the public welfare, I'll emphasize two things. Part of this project is to transfer 3 acres to the JCC, which is, in my opinion, an inherently beneficial use. So that part of the application clearly benefits the JCC.

As I noted, the last time there was a comprehensive Master Plan, there was really not a lot Page 33

MR. OLLER: Yeah. I'm sorry, just describe what A-7 is again.

MR. COAKLEY: It's a Bridgewater Township

New Jersey Population by Age Group bar chart. MR. OLLER: And where did you get that? MR. STECK: This is from the U.S. Census

website. And it's --

MR. OLLER: As of what date?

MR, STECK: Let me just verify. This is the five-year estimate from 2022.

(A-7, Bridgewater Township New Jersey Population by Age Group Bar Chart, Five-Year Estimate from 2022, marked for identification.)

MS. AMIN: Can I ask a question while you're on this page, page number 5? Somewhere you say that multi-family --

CHAIRMAN FOOSE: Ms. Amin, can you talk into the microphone? Could you use the microphone?

MS. AMIN: Recommend between 5 and 10 units per acre, that's what it says?

MR. STECK: I'm sorry, I can't hear what

your question is. MR. COHEN: Mr. Chair, the reporter is

having difficulty hearing. CHAIRMAN FOOSE: I've asked Ms. Amin to

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use the microphone the best I can do.

MS. AMIN: Okay. In this -- on this page
5 -
MR. STECK: Yes.

MS. AMIN: -- somewhere down at the bottom it says the multi-family densities were recommended to range between 5 and 10 units per acre, right? Am I looking at the... On this page, page 5.

MR. STECK: Oh, that's a different exhibit. So I'm happy to answer questions about that but...

MS. AMIN: At this location?
MR. COAKLEY: Madame, I'm going to pass out the exhibit he's talking about now.

MR. STECK: I'm happy to answer your question later. But we probably should get this exhibit distributed on the population first.

CHAIRMAN FOOSE: Let's hand that out. And let's make sure members of the public can get a copy as well. Chris, if you can just make sure members -- oh, never mind. Thank you.

MR. STECK: So let me just continue through some public purposes. BY MR. COAKLEY:

Q. Why don't you just finish up talking

considered the density range as 5 to 10 units an acre in that document. It said it's a good planning policy to locate that on the busier highways, such as 202 and 206 was referenced.

Q. And what's the density for this proposed townhouse project?

A. It's 5.03 units an acre. So we're at -- according to the Master Plan, we're at the low end of the density.

Q. All right. Do you want to finish up on how the project meets the purposes of zoning?

A. Right. Purpose G talks about providing sufficient space in an appropriate location. And as I indicated, there's a wide variety of uses in this corridor. We do have access to a state highway. There's been extensive traffic testimony about that.

We are isolated from the residential uses. If the subdivision to the north would have had stub streets that stopped at our property, I probably wouldn't be here tonight, because that showed an intent to kind of integrate us -- this single-family zone with existing development. But that's not possible because of the way the abutting land uses have been designed.

It's also an appropriate location partly

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about the chart. What are the principles shown on the chart?

A. The answer is that I would expect because of the aging of the population in Bridgewater that there would be a need and a demand for age-restricted housing because it's such — it's almost a third of the population is eligible for this type of housing. And, again, it's dramatically different from the characteristics of your population when the last full comprehensive Master Plan was done and specifically talked about this area.

I recognize there have been amendments in terms of, like, warehouses and other things, but that 1990 document was your last comprehensive Master Plan, as I looked at your website.

Q. Did the 1990 Master Plan indicate anything about multi-family housing being constructed along busy roadways or to that effect?

A. It did. It said that as part of its policy, that multi-family housing should be located on the busier streets, the state highways. And, again, this property happens to be on 202-206.

So there was -- it didn't say specifically on this property, but it said as a planning principle, multi-family housing -- and it because we're in a position to help JC expand their campus, but we're in a position of having a joint connection for public safety. And I think that relates to Purpose H, which talks about the design of transportation routes that promote the free flow of traffic, et cetera, et cetera. I think there's a public safety issue there that's promoted.

Purpose I talks about encouraging senior citizen community housing construction. Under the Municipal Land Use Law, that's 62 and over. They define seniors as 62 and over. This is 55 and over. But, in my experience, many of these occupants will be 62 and over as they age in place. And it's again a major part of your population that's 62 and over.

M talks about encouraging the coordination of various public and private procedures to lessen the cost of development and efficient use of land. Again, this is a good location. It happens to be — it happens to abut a major regional recreational facility. This is a convenient area. Being on a state highway, it doesn't interrupt other local residential streets. And I believe because of the range of land uses here and the fact that we can position these houses in a way that preserves the environmental sensitive portions of the site that it

10 (Pages 34 to 37)



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is an efficient use of land. Again, there's a wide variety of uses in the area. And Route 202-206 again is designed, intended for major -- major activities in terms of traffic.

MR. SWEENEY: Excuse me, Mr. Steck. What was the last sentence about preserving environmental, blah blah blah blah?

MR. STECK: I was saying that as shown on the conceptual plan, we are respecting the wetlands and the riparian areas. Those are cut off. We're not intruding on those. We're only proposing the townhouses in the properties -- the portion of the property that is very buildable.

MR. SWEENEY: Aren't you going to go in and pretty much clear-cut the property where these townhouses are going to go up?

MR. STECK: We're going to remove the

17 N 18 trees --

MR. SWEENEY: How many?

MR. STECK: -- where the townhouses are

going. But in terms of this --

MR. SWEENEY: How many?

MR. STECK: I don't know the number.

MR. SWEENEY: I do. 576, according to your documents. That's how you're going to preserve

retail, hair salons. There are dog grooming places.

There are major corporate campuses. There's a whole range of -- a wide range of land uses that characterize this corridor, as well as significantly sized religious institutions that are some of the more recent developments in the corridor.

In terms of the negative criteria, we are at the low end of multi-family density. We're 5.03 dwelling units per acre. And you have many zones that go up to 30 multi-family, 35 units an acre, 16 units an acre. We are at the low end of what your ordinance and Master Plan calls for.

CHAIRMAN FOOSE: Mr. Steck, where are those located, higher density?

MR. STECK: In your multi-family zones.
You have 10 units an acre, 8 unit an acre.

CHAIRMAN FOOSE: Are they in proximity to this project?

MR. STECK: No.

CHAIRMAN FOOSE: Thank you.

MR. STECK: There is a benefit, in my opinion, to having age-restricted housing. And some of the reasons are obvious. That you don't have school-aged children, which tends to be, you know, the biggest hit on the budget. But also the ITE shows

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the environmental status of this property?

MR. STECK: We're preserving the areas that are recognized, at least in state law, as needing preservation in terms of the wetlands and the stream corridor. But there will be trees removed.

MR. SWEENEY: A couple, yeah.

MR. STECK: I want to -- in my opinion, it is particularly suited again because it's isolated from the abutting residential areas. We happen to because of our location be able to assist the JCC in expanding their campus and because of again the whole array of land uses that characterize this corridor. And again there are commercial uses nearby at the corner. There is a landscaping gardening business, veterinarian across the street. This is not -- if you looked at the zoning ordinance, you would say it's a solid single-family area. That's not the case. I want to --

Q. Is that all demonstrated on Plate 6 of your report?

A. Yes. That shows the character of some of the larger areas of the property in the corridor.

Q. Are they both -- are they business properties?

A. There are office buildings. There is

that the traffic generation per unit is substantially less than housing that's not age-restricted. That's in Mr. Keller's report.

Also, statistically, although there's not a lot of data available, the peak parking demand is less. And, again, it makes sense to you. These are smaller households because there are no children there. And a lot of traffic nowadays is associated with having kids traveling to and from activities, et cetera, et cetera.

Again, I think in terms of the negative criteria, we do -- again, we have a fairly detailed plan in front of you that's a concept plan. But as you know, it's fairly highly engineered. So we can demonstrate that we can meet the required setbacks of the units. Now, there is a unit in back, you know, by the 3-acre piece; that's internal to the project. But in terms of the housing that's either north or south of us, we comply with the setback requirements. And I think we can demonstrate that by virtue of the level of detail of the site plan.

Q. So, Mr. Steck, are you about finished, or do you have anything else?

A. Maybe I should just recast and summarize.

11 (Pages 38 to 41)



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Q. Yeah, that would be better.

A. Okay. So apparently the burden of proof is on the applicant. And, in my opinion, we meet the Sica standard for the JCC. And I think I've talked about the details of that certainly under the four-step Sica standard.

In terms of the townhouse development, in my opinion, there are several purposes of the Municipal Land Use Law that are advanced. That it is particularly suited because of its location and its ability to benefit the JCC.

I do believe that we satisfy the negative criteria because of the -- and, again, we're not at the final site plan stage yet. That potentially is another stage. But because of the location of this property, the fact that we're at the low end of the density, the fact that we do comply with RSIS in terms of the road system, and on top of that we're going to have a mutually beneficial connection to JCC for emergency purposes, and because -- you're doing a new Master Plan, but because of the age of your last comprehensive Master Plan, in my opinion, that's a factor that could be considered. And my conclusion is that not only is this particularly suited to the property, but it can be

MS. SARMAD: Is there any statement of objective related to providing affordable housing for the township?

MR. STECK: I don't re -- if you --

MR. COAKLEY: Excuse me, Mr. Chairman. I object to that question. There's nothing to do with the grating or not granting of a use variance. The question of affordable housing --

MS. SARMAD: I have a question -- I just have a -- I'm getting somewhere, if you allow me to.

MR. COAKLEY: But, I mean, again just be aware that Ms. Sarmad has already put in her report that this is a matter up to Council.

MS. SARMAD: I actually only included that if a payment in lieu is what this board approves as part of the application, that then the Council would then determine or approve that decision essentially because that's --

CHAIRMAN FOOSE: Let's just call a quick timeout. Rich, why don't you put on the record what the issue is.

MR. OLLER: Just on the payment in lieu issue, it's my opinion that this board doesn't have jurisdiction to determine that a payment in lieu would be appropriate. I think if there is an approval,

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approved without substantial detriment to the public good and without substantial impairment of the zone plan and zoning ordinance.

MR. COAKLEY: All right. Thank you, Mr. Steck, That's all.

CHAIRMAN FOOSE: All right. Board questions?

MR. FRESCO: Mr. Chairman, under the circumstances, can we have the board professionals comment first before the board questions? Do you mind that?

CHAIRMAN FOOSE: Sure. I don't mind.

MR. FRESCO: I think because of the issue. Unless somebody objects to that.

CHAIRMAN FOOSE: Yeah, no problem.

MS. SARMAD: Sure. I have no problem.

MS. SARMAD: Sure. I have no problem with that. Thank you.

Thank you, Mr. Steck. I have a quick question about -- I'll focus first on the 1990 Master Plan because that seems to be the focus of your testimony and what you've gleaned from the Master Plan.

Did have a chance to review the Statement of Objectives in the 1990 Master Plan?

MR. STECK: I did, when I looked at it.

there would be a condition that the applicant would have to go to the Town Council to get an agreement to make a payment in lieu or the units to be onsite. All right?

MR. COAKLEY: I agree totally.
MR. OLLER: Agreed.

MR. COAKLEY: I agree totally.

MR. STECK: And that's obviously part and parcel of the nature of this application. We are complying with your ordinance that does require a component, which is either onsite or a payment in lieu.

CHAIRMAN FOOSE: So our planner had a question on that. I think it's applicable, especially since you just agreed to the condition.

MR. COAKLEY: We've always agreed to that condition. I suggested that condition.

CHAIRMAN FOOSE: It's the first I've heard of it. Katherine, sorry to interrupt you.

MS. SARMAD: That's all right. I'll move on from that. We can get -- we can get back to the affordable housing stuff at the end.

The 1990 Master Plan, you've captured the recommendation of the Master Plan specifically for the land use plan element within the 1990 Master Plan as

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1 call it a short-term goal but rather how they address 2 that policy. 3 MR. STECK: It was termed a short-term 4 proposal. That's where it is in the -- in the chart. 5 MS. SARMAD: Is there a long-term 6 proposal for it? 7 MR. STECK: There is - I don't recall 8 one that was specific to this neighborhood. 9 MS. SARMAD: Is there evaluation in that? MR. STECK: I don't recall the specific 10 11 wording, but I --12 MS. SARMAD: There's a bank. It's blank. 13 I'll give you a spoiler alert. It's blank. MR. STECK: But -14 15 MS. SARMAD: So there are no long-term 16 proposals --17 MR. COAKLEY: If the questioner did not constantly interrupt the witness. 18 19 MS. SARMAD: Well, he said he didn't 20 remember the wording and it was blank. 21 MR. COAKLEY: Well, you never give him a 22 chance to answer so it's hard to answer. 23 MR. STECK: I'll repeat that when I 24 review a master plan, you know, a lot of people kind 25 of look to the townwide categories. And you do have

negative criteria, because the negative criteria have 3 to do with the Master Plan itself rather than the re-examination report. MS, SARMAD: Did you happen to read the 2005 Master Plan amendment and re-examination report? MR. STECK: At one time I did. MS. SARMAD: There is an actual reference 9 to the Route 202-206 corridor and senior citizen housing. Do you happen to remember what was included there? MR. STECK: I don't remember. But I looked at all the documents on the website. MS. SARMAD: So in the 2005 Master Plan re-examination report and amendment, it included that in the 1996 Master Plan re-examination report -- this

> is on page 2 -- it was recommended that senior citizen developments, including nursing homes, assisted living facilities, continuing care retirement communities, congregant care facilities be permitted in residential zones when lots have frontage on Route 202, 206 or Route 28. The development of senior citizen facilities along this corridor has been the subject of a Master Plan re-examination report adopted in the spring of 2004. As a result of the shift in policy,

> > 13 (Pages 46 to 49)



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the Master Plan re-examination report eliminated these uses.

So there was an actual -- it might not have been specific to this property, but it's definitely specific --

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MR. STECK: But it didn't talk about age-restricted housing. It was more a nursing home --MS. SARMAD: Senior citizen development included.

MR. STECK: Well, this - again, this is 55 and over. It's not technically 62 and over.

MS. SARMAD: On page 9 of that same report -- it is a re-examination report, so it re-examines the 1996 re-examination report and specifically limit the development of any additional high density multi-family housing development unless such are dedicated for the senior citizen housing.

MR. STECK: But the re-examination report is not the Master Plan. It's a different section of the Municipal Land Use Law.

MS. SARMAD: Under the extent to which there have been significant changes and assumptions to policies, which I think is important for this board to see how policy is reviewed, it included Bridgewater has several nursing homes within its borders and

township has contemplated zoning, has contemplated where appropriate densities should go through the Master Plan recommendations, as have been implemented over time, whether they be senior citizen developments or they high density multi-family.

I appreciate the census data chart that shows the age of population 55 and older in Bridgewater. And I -- my questions related to this are, one, are there other senior developments that exist in Bridgewater that address the population that you've brought the census data out on?

MR. STECK: There are existing age-restricted communicates. But my point is that almost one-third of the population in Bridgewater is eligible. There's been a significant expansion. And, in my opinion, that's why this applicant feels that there is a demand as well as a need to provide this type of housing, because there has been such a dramatic increase in this cohort of the population.

MS. SARMAD: Do you have the change in population percentage from the -- from -- this is ACS data, I guess, from the ten-year - from ACS, the 2012 ACS, or 2010 census? Do you have a change in age -in 55 and older population?

MR. STECK: For what census?

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describes them. It also has numerous senior citizen projects, 62 years and older including Arbor Glen, Centerbridge 1, Centerbridge 2, Autumn Woods, Avalon, Brandywine, Woodmont, Four Seasons, and several senior group homes, including yadda yadda. CHAIRMAN FOOSE: One on Chimney Rock.

MS. SARMAD: And one on Chimney Rock. So it says that this is - this is great that they're able to age in place. So I just wanted to make it noted that there was an acknowledge of the same use throughout the township. So because we -you had mentioned that the re-examination reports were limited to other categories, I do think that there's pertinent information in those reports that should be gleaned and should be talked about because they were interim to 1990 and present day.

You've also mentioned that there are other multi-family zones that allow higher densities within the township, correct?

MR. STECK: Yes.

MS. SARMAD: And I believe the Chairman

asked.

23 MR. STECK: Yes.

24 MS. SARMAD: I think that's a good --25

that's a good point for the board to realize that this

MS. SARMAD: Let's say the 2010. Let's say the last --

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MR. STECK: I looked at the -- I looked at the -- the latest statistics is the five-year estimate from the community survey. And I told you that -- I think I already said what that year was. And, again, I went back to the last comprehensive Master Plan, which didn't have the 1990 data available at the time. So they relied -- that plan started being crafted in -- in 1988. And the only census data then presumably was the 1980 census. And, again, that's simply why I went to the 1980 census, where only 17 percent of the population was 55 and over.

MS. SARMAD: Did you look at the changes intermittently from the 1990 to --

MR. STECK: No, I didn't.

MS, SARMAD: -- 2000?

MR. STECK: Because I didn't think it was helpful.

MS. SARMAD: So even though the township has built senior citizen housing and age-restricted and assisted living housing over the last 40 years, you didn't think it was important to look at the change in the gaps over those decades?

MR. STECK: No. I don't think that's --



I think what's relevant is what it is today. And clearly it's not that every 55 and over person has to be an age-restricted community. But there has been a massive increase in the number. And my client has made a marketing judgment. There is a significant demand for this type of housing.

MS. SARMAD: Okay. Do you happen to -did you do an analysis of the number of units, the age
of the units, the number of communities that are
age-restricted or assisted living that serve the
population that you've brought the data out on?

MR. STECK: No.

MS. SARMAD: Do you think that would be helpful to ascertain rather than just the portion of the population that we have that's aging, 55 and over?

MR. STECK: I suppose if I'm requested I can do it. But I would suspect that -- again, there's not a one-to-one relationship. Not everyone over age 55 wants to be in an age-restricted community. But I would suspect that -- that portion of the population greatly exceeds the number of units that are built that are age-restricted now in Bridgewater.

MS. SARMAD: Okay, thank you. I believe that the data on its own doesn't serve the -- doesn't serve the argument of saying that there is a growing

if you're -- if you recall. In ITE, the latest document, Category 220 is multi-family housing low-rise. For 60 units, the average daily total was 413 trips. And for Category 252, which is senior adult housing attached, so townhouses, the same 60 units, the average daily traffic was 216. So it's roughly half in terms of the traffic generation.

The 5th Edition of ITE in terms of parking -- peak parking generation, there's not a lot of data but it has the same ratio. The peak parking demand is, you know, maybe only 60 percent of what it would be if it was -- it didn't have an age restriction.

And, again, the obvious one is the -it's -- they tend to be ratables rather than deficits
on the municipal budget because there are no
school-aged children.

MS. SARMAD: Okay. Thank you very much for recapping that for me.

Unless the board has any questions or wants some clarification on anything, I'd be happy to answer those questions. But I have nothing further for this witness.

CHAIRMAN FOOSE: All right. Thank you very much, Katherine. Let's finish up with our other

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need unless we look at the actual number of units we have. If we have none, I would say absolutely. But over time these have been — and the Master Plan has acknowledged that there have been a number of them and that's why they were —

MR. STECK: But the Master Plan doesn't quantify it. And, again, my — the reason I'm talking about that is there has been a dramatic shift in the population based on what the crafters of the 1990 Master Plan had in mind.

MS. SARMAD: Yes. And my opinion -- I'm sorry, I should make it more clear. My opinion is that the Master Plan has acknowledged that since 1980, or since 1990, a number of these developments have been developed to address that and that's why the policy shift was to not promote that or encourage that anymore because -- because they were meeting that demand. So that's my opinion.

The final topic I want to —I want to address is that your report had noted that age-restricted housing generates lower land use impacts. I think you touched upon it maybe as far as traffic. Is there any data to support that?

MR. STECK: Yes. It's in the Keller report documents. I'll tell you what the numbers are,

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board professionals. I'd like to get members of the public on the record that came out. We have a good number of people here. And then we'll talk about our next meeting. So Bill and Maurice, whoever's ready.

MR. BURR: I have just a couple of quick ones, Mr. Chairman -- thank you -- for Mr. Steck here.

So I think after hearing all your testimony, you concluded that the variances could be granted without substantial detriment to the public good, correct?

MR. STECK: Yes. And, again, recognizing this is a bifurcated application and that if the D variances are approved, we have to come back again with a site plan and address the more specific issues. It might change the plan. We don't know.

MR. BURR: Understood. Earlier tonight in Mr. Coakley's introduction, we heard, however, that the site engineer will return at some point in the future, as I understand, to discuss subsequent or future plan revisions, some of which may include addressing my comments related to stormwater management.

I think we've also heard ongoing concerns about traffic, traffic impacts, the level of service of the driveway and that corridor, history of traffic

15 (Pages 54 to 57)



accidents in that corridor, a newer memo from the police Traffic Safety Division. We've also heard questions about the lack of amenities being proposed on the current plan.

MR. COAKLEY: Excuse me. Is there a question for Mr. Steck?

MR. BURR: There is.

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CHAIRMAN FOOSE: It sounds like he's getting to one.

MR. BURR: You've heard concerns about the 500 and some trees that are going to be removed. There were prior concerns about lack of landscape buffers. We've had discussion about an emergency access driveway, which I think was mentioned by Mr. Coakley at the prior hearing, but we haven't been presented with that plan, that I recall. We've heard concerns about steep slope disturbance, DEP potential impacts that would require permits.

So I'm just curious -- and I may not have touched on everything. We heard your testimony about the FAR variance, which I think you're proposing as part of this project three times what's allowed by the ordinance?

MR. STECK: Yes. Were this a -- were this single-family detached homes, yes.

allows me to make that conclusion.

CHAIRMAN FOOSE: Mr. Steck, did you disagree with anything Mr. Burr just said in terms of the negative criteria? Because he rattled off a long list. Do you disagree with anything that he said?

MR. STECK: He had a list. I don't think he opined that we didn't meet the negative criteria.

CHAIRMAN FOOSE: Would you like him to read it again?

MR. STECK: He asked -- he asked me whether given that if I would, you know, still maintain my judgment, and the answer is I do.

CHAIRMAN FOOSE: Okay. He's a professional. He's an engineer. And he asked you, do you feel that the criteria can be met given all these certain circumstances.

MR. STECK: And the answer is yes. CHAIRMAN FOOSE: Okay. Do you disagree with any of the points he just put on the record? I.

MR. STECK: Well, he --

CHAIRMAN FOOSE: I want to make sure that you heard them, because they were fast and there was a lot of them.

MR. COAKLEY: I'll stipulate we heard him.

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MR. BURR: Correct. And if this was single-family, you're, I think, over 2-and-a-half times what's allowed with the lot coverage or impervious coverage.

So I'm just curious, in my mind as I run through some of the list of concerns that the board and the board's professionals have put on the record previously, how you could conclude that these variances could be granted without substantial detriment to the public good.

MR. STECK: Well, a twofold answer. Number one, the plans that you have in front of you are more than just conceptual plans. They've been fairly detailed from an engineering point of view. And that gives me confidence that when the final site plan and subdivision is proposed, there won't be substantial changes.

That level of detail, I think, allows the board to make a judgment on the bifurcated application. And as you may or may not be aware, we're not home free. When we show you the detailed -if the detailed engineering site plan and any modifications that might be done, you still have a handle on the negative criteria. But I'm telling my opinion is what is before the board this evening

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CHAIRMAN FOOSE: Thank you. MR. COAKLEY: The materiality of --CHAIRMAN FOOSE: Sometimes in the

transcript ---MR. COAKLEY: The materiality of what he said is not accepted.

CHAIRMAN FOOSE: Is that your opinion as well, Mr. Steck?

MR. STECK: There's a legal opinion. The answer is, I heard what he said, in my opinion, I have enough information that I can render a planning opinion on a bifurcated application.

CHAIRMAN FOOSE: You don't disagree with anything Mr. Burr just said?

MR. STECK: Pardon?

CHAIRMAN FOOSE: You don't disagree with anything that Mr. Burr just said?

MR. COAKLEY: You're distorting what he just testified to. Why do that?

CHAIRMAN FOOSE: I don't know if that's a compliment from the master distorter. But nonetheless, you know, Mr. Burr gave you a list and you're not disagreeing with it?

MR. STECK: It's not for me to agree or disagree. I'm telling you that I heard the list and

16 (Pages 58 to 61)



And you would have to go to court to try to get it

that buys a unit is notified in the deed that it's 55

removed. It's permanent. And that means that anyone



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and over.

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there's a for sale sign on 8 lots on those senior

MR, COAKLEY: Obviously this applicant

believes he can market these. He's marketed them all



15 people. 16 MR. ESPOSITO: All right. And then a 17 similar question. And I know it's already been brought up. But the need for these, is there any 18 study, like, any tests or surveys that could be done 19 to see if we actually need these? And from what I 20 just -- I heard from Mr. Chairman that we have these 21 and they're not being sold. So it seems obvious to me 22 23 that's -- it's already been done but ... 24 MR, STECK: I want us to look at the 25 nature of the product that's being proposed here.

CHAIRMAN FOOSE: Yeah. I'll give you as much time as you want in the meeting. You can speak for or against this case and you can put facts. As long as you can document where they're from, by all means, we would love to hear your comments. MR. ESPOSITO: Thank you. In another meeting, right? At a future... CHAIRMAN FOOSE: Yeah. We're going to get to it tonight when the next meeting is. You never know when these are going to wrap up. But we'll let you know. And we'll make sure we put it on the



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MR. STECK: 1,342 or 2.91 percent of the population.

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MR. COAKLEY: Mr. Steck, would you just put a postscript on it and say what were those percentages as to?

MS. FRANCO: As the total 30 --MR. STECK: That was as to the 2022

five-year estimate from the U.S. Census Bureau American Community Survey.

MR. FRANCO: And you didn't note the incomes of the those age groups?

> MR. STECK: I didn't address the incomes. MR. FRANCO: Okay. All right. And I

think you said you're not necessarily aware of what

probably is outside of your bailiwick because you're a planner -- you know, is it -- I guess I should hold it because I don't necessarily think that two-story units are appropriate for seniors.

But also, are you aware of that fact that in Bridgewater there was an age-restricted community that did change and became a nonage-restricted because it was unable to rent or sell those units?

MR, STECK: I'm not aware of that. I know at one time -- and maybe it was -- I don't know -- 20 years ago, there was a short time where a project that had started under construction, you know, got a second bite. But I'm unaware of any community where the age restriction was dropped.

20 (Pages 74 to 77)



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MR. OLLER: It was probably under a different law that allowed you to do it at the time.

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MR. STECK: Yeah. It was a special legislation because of the collapse of the --

MR. OLLER: It was a short window of time when you could do that.

MR. STECK: And it didn't apply to everybody. I think you had to have your project started but not finished, something like that.

MS. FRANCO: Okay. And then just one question from your background and experience is, how often do you work with age-restricted communities or senior living communities as far as in your planning of -- your planning role?

MR. STECK: The last one I did was in Clifton. It was an independent living next to an assisted living.

MS. FRANCO: Okay. So would that account for 10 percent, 20 percent, 5 percent of your practice

MR. STECK: I don't specialize in that. MS. FRANCO: Okay. And I don't know that you - I think you touched on a little bit about how much traffic comes in and out because of the age restriction. But with age restriction, there may be

be a lot more cars, a lot more traffic.

MR. STECK: Well, there could be more people, but the statistics show that there would not be more traffic than a nonage-restricted community. MS. MARINELLI: How could that be if 75

MR. STECK: Because there aren't kids to shuttle around.

MS. MARINELLI: If there is someone -kids who are 19, 20, 21, 25. They go out all the time. They come in all the time. There's a lot more traffic. And you could have one person over 55 living

MR. STECK: In an individual instance in one unit, you could be right. But statistically there is less traffic and less parking demand.

MS. MARINELLI: I don't agree, but okay. CHAIRMAN FOOSE: Thank you. Mr. Gayeski, you had a question?

MR. GAYESKI: Yeah. The question, I guess, pertains to some of what I was hearing here as well. If you're saying that 30 percent of the population is aging in that 55 and older, and that's part of the --

MR, STECK: Thirty-two.

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less traffic from the residents. But is anybody looking at the increased traffic from deliveries, from Amazon, from meal preparation places, from housekeepers, from caregivers, from those individuals? MR. STECK: My understanding is when the Institute of Traffic Engineers counts traffic, they count all the vehicles that come in and out. CHAIRMAN FOOSE: Yeah. But, Mr. Steck,

just to clarify, you're not a traffic engineer.

MS. FRANCO: No. And I wasn't sure. So thank you very much. Thank you for all your answers.

CHAIRMAN FOOSE: Thank you, Ms. Franco.

All right. I think we're -- do you want to go real quick?

MS. MARINELLI: I have one.

CHAIRMAN FOOSE: All right, come on up. MS. MARINELLI: Dawn Marinelli. So these

units could be three bedrooms, correct?

MR. STECK: Yes.

MS. MARINELLI: Okay. And only one

21 person has to be 55 and older? 22

MR. STECK: Correct.

23 MS. MARINELLI: So you could have 75 percent -- if you have four people living there, 75 24

percent of the people could be under 55. There would

MR. GAYESKI: Thirty-two. And that's part of the positive criteria because we have an aging

population. Isn't it important to understand how many of these 32 percent can actually afford these homes so we actually know what --

MR. STECK: These are going to be, I believe, higher price point units that the applicant thinks there's a market for.

MR. GAYESKI: So that number -- that 32 percent isn't really 32 percent?

MR. STECK: This is not subsidized housing.

MR. GAYESKI: Right. I just wanted to make sure I understood what the actual percentage was and all the factors that were in there. Because it seems like it's not actually 32 percent.

MR. STECK: I don't -- I'm not a market person. But I'm aware that the applicant has done a number of them.

MR. GAYESKI: That's fine. You're using the 32 percent number. If I understand, were you using that to say there are 32 percent of the population in Bridgewater would be eligible?

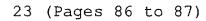
MR. STECK: They would be eligible because of the age -- at the age.

21 (Pages 78 to 81)





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1 · 2	now. It will continue on May 27th at 7 p.m. in this room. There will be no further notices from the	
3	applicant.	
4 5	MR. COAKLEY: Thank you, members of the board.	
6	(Wherein the meeting is concluded at	
7	10:30 p.m.)	
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2 3 4	CERTIFICATE I, RONDA L. REINSTEIN, a Certified Court Reporter of the State of New Jersey, authorized to	
2 3 4 5	CERTIFICATE I, RONDA L. REINSTEIN, a Certified Court Reporter of the State of New Jersey, authorized to administer oaths pursuant to R.S.41:2-2, do hereby	
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