1	BOARD OF ADJUSTMENT
2	THURSDAY, FEBRUARY 20, 2020
3	IN THE MATTER OF : TRANSCRIPT OF
4	APPLICATION AND PUBLIC HEARING : PROCEEDING
5	on Investigation and Adoption of :
6	AUCC (RAY OF SUNSHINE FOUNDATION) : ZB2019-31
7 8	B E F O R E: :  TOWNSHIP OF TEANECK BOARD OF ADJUSTMENT THERE BEING PRESENT:
9	JERRY BARTA
10	ATIF REHMAN DANIEL WETRIN JAMES BROWN
11	DANIEL WETRIN  HARVEY ROSEN, Vice Chairman
12	ZEV GREEN
13	DANIEL STEINHAGEN, ESQ. BOARD SPECIAL COUNSEL
14 15	ROSILAND McLEAN BOARD SECRETARY
16	DAN MELFI ZONING OFFICER
17	JOSEPH VINCE
18	BOARD ENGINEER
19	
20	FRANK FERRARO, ESQ. Attorney for the Applicant
21 .	Accorney for the applicance
22	Reported by: Angela (Angie) M. Shaw-Crockett
23	Certified Court Reporter  Registered Merit Reporter
24	Certified Realtime Reporter
25	

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1	VICE CHAIR ROSEN: The only application
2	that's before the board tonight, a special
3	meeting, which is ZB2019-31, AUCC (Ray of
4	Sunshine Foundation). This is the application
5	on the agenda tonight. We will hopefully go
6	till no longer than 10:00, perhaps a few
7	minutes after.
8	And before we begin, I would like to
9	recognize Mr. Steinhagen, our attorney, who
10	will bring us up-to-date on counsel for
11	objectors.
12	MR. STEINHAGEN: So yesterday, the board
13	received correspondence from Greg Asadurian, an
14	associate at Price, Meese, Shulman & D'Arminio,
15	which was representing the list of neighbors
16	who have retained counsel in connection with
17	this appeal in connection with this
18	application. They had filed several appeals of
19	decisions of the zoning officer and we're
20	objecting to hearing or to the application
21	rather. Mr. Asadurian advised that Price Meiss
22	was withdrawing as counsel.
23	Mr. Ferraro, did you get a copy of that
24	letter?
25	MR. FERRARO: I did, yes.

1	MR. STEINHAGEN: Are there any members of
2	the public who are here tonight who were
3	previously represented by Ms. Price from Price
4	Meiss?
5	UNIDENTIFIED AUDIENCE MEMBER: Yes.
6	MR. STEINHAGEN: Is there an intent to
7	retain new counsel?
8	UNIDENTIFIED AUDIENCE MEMBER: Not at this
9	time.
10	MR. STEINHAGEN: Okay. So the residents
11	have indicated that there's not an intent to
12	retain new counsel.
13	There are some appeals filed by the
14	residents. I don't know where we're going to
15	get to tonight. I know we've been deferring
16	the appeals filed by the objectors to their
17	case in chief. I think that's a prudent
18	course, we may want to defer it to an argument
19	by one of the residents if they're not going to
20	retain counsel?
21	Ms. Price did submit an appeal and my
22	recollection is that your office submitted a
23	legal brief indicating that it was out of time.
24	I think that's a threshold issue that we
25	need to address first before we move on to the

1.	substance of the appeal. We're not going to do
2	it tonight is my recommendation to the board.
3	We do have a full house in terms of your
4	witnesses, the board's professionals.
5	So I think we should move on to that and
6	if you conclude, we can deal with the appeals
7	filed by the residents at that time.
8	MR. FERRARO: That would be perfectly
9	fine. That makes sense.
10	VICE CHAIR ROSEN: So just so the public
11	understands now sort of the ground rules of how
12	this works. While the public was represented
13	by while members of certain members of
14	the public were represented by counsel, they
15	could no they were not permitted to ask
16	questions directly of any witnesses and all
17	witnesses needed to be channeled all
18	questions needed to be channeled through their
19	counsel. That counsel is no longer at this
20	meeting, so the public is now free to ask
21	questions of any witness that has testified.
22	There was a witness. The engineer had
23	concluded or had testified at the last meeting
24	with the intent of opening up his testimony to
25	counsel. That witness, Mr. Calisto Bertin,

1	will be here later hopefully. And his plans
2	had not included the developments today.
3	So we will proceed now with Mr. Ferraro
4	representing his traffic engineer.
5	MR. STEINHAGEN: Mr. Chairman, if I could?
6	VICE CHAIR ROSEN: Sure.
7	MR. STEINHAGEN: It was both Mr. Bertin
8	and the applicant's architect who were not
9	questioned by Ms. Price. The members of the
10	public who were previously represented by
11	Ms. Price well, let me back up.
12	Both of those witnesses were asked
13	questions by the public not represented by
14	Ms. Price.
15	MR. FERRARO: Correct.
16	MR. STEINHAGEN: Those two witnesses were
17	to return for cross-examination by Ms. Price
18	when she was representing the neighbors. They
19	are still subject to cross-examination by those
20	neighbors, but only by those neighbors. It's
21	not going to be open to the public.
22	So anybody who was previously represented
23	by Ms. Price would be allowed to ask questions.
24	I have the list of the of Ms. Price's now
25	former clients. Anybody who's on that list can

```
1
           ask questions. But if they weren't on the
  2
           list, then they're not going to be permitted
  3
          because they had the chance.
               That sounds accurate?
 5
               MR. FERRARO: Yes.
               VICE CHAIR ROSEN: So, again, Mr. Ferraro
 6
 7
          will present his first witness, who is the
          traffic engineer. Upon the conclusion of his
 8
 9
          testimony, he will be open to questions from
10
          the public.
11
               Please proceed.
12
               MR. STEINHAGEN: Before we do that, we
13
          have two representatives from Stonefield who
          I'd like to swear in. Just one. Come on up.
14
15
               Please put your name on the record.
               MR. ISTRANYI: Sure. For the record, my
16
17
          name is Jonathan Istranyi, that's
18
          I-S-T-R-A-N-Y-I. I'm a principal with
19
          Stonefield Engineering Design, located at 92
20
          Park Avenue in Rutherford, New Jersey.
21
     JONATHAN
                       ISTRANYI,
22
            called as a witness, having first been
23
            duly sworn, was examined and testified as
24
            follows:
25
              MR. STEINHAGEN: You're a principal of
```

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1
          Stonefield, licensed in New Jersey?
               MR. ISTRANYI: Yes. Professional
 2
 3
          engineer. I'm duly licensed in New Jersey. My
          license is in good standing.
 5
               MR. STEINHAGEN: You've testified before
 6
          land use boards?
 7
               MR. ISTRANYI: Absolutely.
 Я
               MR. STEINHAGEN: Accepted as an expert?
 9
               MR. ISTRANYI: Absolutely.
10
               MR. STEINHAGEN: One more thing.
11
          reviewing my notes for the hearing tonight, I
12
          realized we neglected to mark -- or at least my
13
          notes indicate we neglected to mark the
14
          Phillips Preiss revised review letter from
15
          October 3rd.
16
               MR. FERRARO: Okay.
17
               MR. STEINHAGEN: The last thing I have is
18
          B-16. So I'm going to mark it as B-17 tonight.
19
          If my notes are wrong, then we can --
20
               MR. FERRARO: There was a February 3rd --
21
               MR. STEINHAGEN: Correct. That one --
22
          that was -- February 3rd was marked B-12.
23
          There was also a December 4. That was marked
24
         B-9.
```

MR. FERRARO: Okay, perfect.

1	MR. STEINHAGEN: We're going to mark the
2	one revised on the 3rd as B-17.
3	(Exhibit B-17 was received and marked for
4	identification, as of this date.)
5	VICE CHAIR ROSEN: Okay.
6	MR. FERRARO: Good evening again,
7	Mr. Chairman, members of the board. Frank
8	Ferraro here on behalf of the applicant, AUCC.
9	We're going to proceed where we left off
10	on February 6, calling our traffic engineer.
11	If you remember at the time, there was some
12	requests actually by the objectors' attorney
13	and that we provide a parking analysis. So
14	that has been submitted to the board since the
15	last meeting.
16	We've also submitted you should have a
17	new architectural plan in your package which
18	you'll see on the one side of the pool
19	addition. We've removed all of the windows
20	that were subject to much discussion last time
21	So increase the privacy and also noise
22	buffering to the neighbors from the proposed
23	pool.
24	But that's basically the new information
25	in your packet. And we'd like to call Eric

- 1 Hough, who is our traffic engineer.
- 2 ERIC HOUGH,
- 3 called as a witness, having first been
- 4 duly sworn, was examined and testified as
- 5 follows:
- 6 VICE CHAIR ROSEN: Please spell your name
- 7 for the record.
- 8 THE WITNESS: E-R-I-C, H-O-U-G-H.
- 9 EXAMINATION
- 10 BY MR. FERRARO:
- 11 Q. Could you please review your background
- 12 and qualifications for the board and the public.
- 13 A. Yes. I graduated from Rutgers University
- 14 in 2006 with a bachelor's degree in civil
- 15 engineering. I have been working at Bertin
- 16 Engineering for the last 13 years as a design
- 17 engineer, primarily in traffic. And I'm currently
- 18 licensed in the state of New Jersey.
- 19 Q. And have you testified before land use
- 20 boards in the state of New Jersey previously?
- 21 A. I have. Not in front of this board, but
- 22 other boards, including Emerson. I've also done
- 23 Nutley, West New York, North Bergen, to name a few.
- Q. Have you been accepted as an expert as a
- 25 traffic engineer in those municipalities?

- 1 A. I have.
- 2 MR. STEINHAGEN: Is there a license or
- 3 certification for traffic engineering?
- 4 THE WITNESS: Yes. There's a further one
- 5 which I don't have.
- 6 MR. STEINHAGEN: PTOE?
- 7 THE WITNESS: Yes, correct.
- 8 MR. STEINHAGEN: Thank you. I recommend
- 9 he be qualified.
- 10 VICE CHAIR ROSEN: So ordered.
- 11 MR. FERRARO: Thank you.
- 12 BY MR. FERRARO:
- 13 Q. So I guess the first order of business,
- 14 we'll mark in the exhibits that you have. You have
- 15 a -- I guess it is a site plan entitled "Day-Care
- 16 and Community Center."
- 17 MR. FERRARO: We'd like to mark that in as
- 18 A-7. This is not in the board's packet.
- 19 (Exhibit A-7 was received and marked for
- 20 identification, as of this date.)
- 21 BY MR. FERRARO:
- 22 O. This has a last revision date of 12/5/19;
- 23 is that correct?
- 24 A. Correct.
- 25 Q. And this was either prepared by you or

- 1 under your supervision?
- 2 A. Yes.
- 3 MR. STEINHAGEN: Mr. Ferraro, what's the
- 4 date on that? I'm sorry.
- 5 MR. FERRARO: It is December 5, 2019.
- 6 BY MR. FERRARO:
- 7 Q. Also your office prepared the traffic
- 8 impact study, which is dated September 19, 2019 and
- 9 last revised November 8, 2019?
- 10 A. We did.
- 11 Q. And is this a copy of that report?
- 12 A. It is.
- 13 MR. FERRARO: I'd like to mark this as
- 14 A-8.
- 15 (Exhibit A-8 was received and marked for
- 16 identification, as of this date.)
- 17 BY MR. FERRARO:
- 18 Q. And was this report either prepared by you
- 19 or under your supervision?
- 20 A. It was.
- 21 MR. STEINHAGEN: Mr. Ferraro, for
- 22 clarification, at the last meeting we marked a
- 23 set of engineering plans from Bertin
- 24 Engineering. I had a last revision date of
- 25 January 24, 2020. That one is 12/5. There

- were changes made.
- 2 Are they -- are the two plans consistent?
- 3 THE WITNESS: Yes, they are. That
- 4 exhibit, it only demonstrates the dropoff
- 5 traffic.
- 6 BY MR. FERRARO:
- 7 Q. It reflects the most up-to-date site plan
- 8 that the board has?
- 9 A. It does.
- 10 Q. Let me make clear for the record that this
- 11 is just a single sheet essentially demonstrating the
- 12 dropoff process and location.
- 13 A. Looks like a full set. This is an exhibit
- 14 that it portrays everything from that set, but I
- 15 added some traffic control features.
- 16 Q. Okay. And then finally your office also
- 17 prepared a parking evaluation report dated
- 18 February 10, 2020; is that correct?
- 19 A. That's correct.
- Q. Is this a copy of that report?
- 21 A. Yes.
- Q. And was this prepared by you or under your
- 23 supervision?
- 24 A. It was.
- 25 MR. FERRARO: I'd like to mark this as

- 1 A-9.
- 2 (Exhibit A-9 was received and marked for
- 3 identification, as of this date.)
- 4 BY MR. FERRARO:
- 5 Q. Could you please share your --
- 6 MR. FERRARO: Are you good?
- 7 MR. STEINHAGEN: A-8.
- 8 MR. FERRARO: Should be A-9. A-8 is
- 9 traffic impact study. A-9 is the parking
- 10 study.
- 11 BY MR. FERRARO:
- 12 Q. Could you please share your parking
- 13 analysis of the proposed project?
- 14 A. I was going to start with traffic.
- Q. Yeah, start with traffic first.
- 16 A. All right. Bertin Engineering has
- 17 performed a traffic impact study associated with the
- 18 proposed development, which includes an inventory of
- 19 the existing roads and traffic controls, traffic
- 20 counts on both the Teaneck Road/Oakdene Avenue
- 21 intersection and the Teaneck Road/Hillside Avenue
- 22 intersection to determine the existing traffic in
- 23 the area.
- An estimate of the traffic to be generated
- 25 by the project and analysis that the impact this

- 1 traffic will have on the local traffic in the area.
- 2 The property is located in between Oakdene
- 3 Avenue and Hillside Avenue at the intersection with
- 4 Morningside Terrace. Teaneck Road is located
- 5 approximately 300 feet east of the site.
- 6 Along the site frontage, Oakdene Avenue
- 7 acts as a one-way roadway eastbound towards Teaneck
- 8 Road, and Hillside Avenue acts as a one-way roadway
- 9 westbound away from Teaneck Road.
- The site has approximately 375 feet of
- 11 frontage along both Oakdene Avenue and Hillside
- 12 Avenue, with an existing access driveway on Hillside
- 13 Avenue. A study of traffic activity was conducted
- 14 at both the Teaneck Road/Oakdene Avenue intersection
- 15 and the Teaneck Road/Hillside Avenue intersection
- 16 during peak traffic conditions on September 10, 2019
- 17 through September 12, 2019.
- 18 A majority of traffic travels southbound
- 19 on Teaneck Road in the a.m. peak hour and northbound
- 20 in the p.m. peak hour. The proposed site will have
- 21 two access driveways. One two-way driveway along
- 22 Hillside Avenue, located 347 feet from Morningside
- 23 Terrace, and one two-way driveway along Oakdene
- 24 Avenue, located at a distance of 113 feet away from
- 25 Morningside Terrace.

- 1 Since Oakdene Avenue is a local roadway
- 2 and with a low traffic volume, I believe that the
- 3 proposed site driveway is adequately located away
- 4 from Terrace -- Morningside Terrace. The amount of
- 5 traffic to be generated has been determined from
- 6 data published from the Trip Generation, 10th
- 7 Edition manual by the Institute of Transportation
- 8 Engineers, ITE, using the recreational community
- 9 center land use.
- 10 A total of 144 trips are anticipated in
- 11 the a.m. peak hour and a total of 180 trips are
- 12 anticipated in the p.m. peak hour. This is not
- 13 accounting for any carpooling or transit use in the
- 14 area.
- The proposed site-generated traffic has
- 16 been dispersed onto Oakdene Avenue and Hillside
- 17 Avenue as per the existing traffic distribution and
- 18 any anticipated movements. A capacity analysis has
- 19 been performed to determine the operating conditions
- 20 or level of service at both the Teaneck Road/Oakdene
- 21 Avenue intersection and the Teaneck Road/Hillside
- 22 Avenue intersection during both existing and
- 23 proposed conditions.
- 24 It was found that the existing condition
- 25 of Oakdene Avenue -- of the Oakdene Avenue eastbound

- 1 approach to Teaneck Road currently operates at a
- 2 Level of Service F. This is because of the
- 3 difficulty of making a left turn onto Teaneck Road.
- 4 This is an existing condition and is anticipated the
- 5 site will only add a total of five left turns onto
- 6 Teaneck Road in the a.m. peak hour and 11 turn --
- 7 left turns in the p.m. peak hour.
- 8 This is because the site layout was
- 9 specifically designed to allow motorists that desire
- 10 to travel northbound to exit onto Hillside Avenue
- 11 and they can proceed to Queen Anne Road to the west.
- 12 So they're not forced to exit onto Oakdene Avenue
- 13 and ultimately make that left onto Teaneck Road.
- 14 The level of service remains unchanged at
- 15 the Teaneck Road/Hillside Avenue intersection. And
- 16 a capacity analysis was also performed at both site
- 17 driveways and will operate adequately upon the
- 18 completion of the proposed development.
- 19 As far as site circulation, the proposed
- 20 layout has a 24-foot-wide center drive aisle which
- 21 is sufficient for two-way traffic. We did prepare,
- 22 as in our site plan drawings, a vehicular
- 23 circulation plan. And this demonstrates a fire
- 24 truck accessing the site from both driveways. This
- 25 plan has been reviewed by the fire department and

- 1 they are satisfied with the layout.
- 2 The peak period of day-care dropoff will
- 3 be from 8:00 a.m. to 9:30 a.m. We have also
- 4 prepared a day-care dropoff exhibit showing traffic
- 5 control at this time frame, which is Exhibit A-7.
- 6 MR. FERRARO: A-7.
- 7 THE WITNESS: A-7.
- 8 A. Just to go through this exhibit, one
- 9 possibility that we came up with with traffic
- 10 control for day-care dropoff is --
- 11 Q. Eric, could you stand to the side of it
- 12 and maybe -- yeah, other...
- 13 A. Other side.
- In this exhibit, the center drive aisle is
- 15 coned off in the middle to restrict northbound
- 16 internal traffic towards Oakdene Avenue. This will
- 17 allow dropoff traffic to enter from Oakdene Avenue,
- 18 drop off their children in the drive aisle and exit
- 19 the site on Hillside Avenue.
- 20 As shown on the exhibit, this will allow
- 21 an on-site queue of approximately six vehicles.
- 22 Employees will also be available to help facilitate
- 23 the children dropoff process. This direction of
- 24 circulation allows motorists to access the site from
- 25 Oakdene and avoid traveling on Teaneck Road. We

- 2 that would force motorists to enter the site on
- 3 Hillside Avenue, and therefore they have no choice
- 4 but to utilize Teaneck Road.
- 5 So this circulation -- we came up with
- 6 this circulation to avoid traffic or additional
- 7 volume on Teaneck Road. They can access the site
- 8 from Queen Anne Road and Oakdene Avenue. So that's
- 9 why we showed this specific dropoff traffic control.
- 10 MR. BARTA: How far is it from the
- 11 property to Queen Anne Road?
- 12 THE WITNESS: I would say it's 350 feet to
- 13 Teaneck Road.
- 14 MR. BARTA: But the idea is to avoid
- 15 putting people onto Teaneck Road. That's how
- 16 it was designed.
- 17 How far is it for northbound travelers to
- 18 get to Queen Anne Road, what sort of streets
- 19 are they navigating?
- 20 THE WITNESS: The local streets they're
- 21 navigating is Oakdene Avenue or they can exit
- 22 and go to Queen Anne Road, they would just --
- 23 local Hillside Avenue.
- I would say it's about a quarter mile, if
- 25 that, to Queen Anne Road, probably less than

- 1 that. It's not that far.
- 2 BY MR. FERRARO:
- 3 Q. And the point of this circulation is to
- 4 avoid the intersection of Oakdene and Teaneck where
- 5 you have that level of service currently?
- 6 A. That's correct.
- 7 Q. We don't want to force everybody to be
- 8 backed up at that intersection waiting to make a
- 9 left or right. It's already difficult today.
- 10 A. Correct.
- 11 MR. BROWN: It's probably more than a
- 12 quarter of a mile. It's approximately a half
- of a mile from Teaneck Road to Queen Anne Road
- in that part of town.
- 15 MR. FERRARO: We'll take Mr. Brown's word
- 16 for it.
- 17 MR. BARTA: Do those roads -- I don't want
- 18 to forget. Do those roads -- I mean, that's
- 19 local neighborhood street, I imagine?
- 20 THE WITNESS: Yes.
- MR. BARTA: Two-way traffic?
- 22 THE WITNESS: The higher-volume roads are
- 23 Queen Anne and Teaneck, and in between are
- 24 local roads.
- MR. BARTA: Those neighborhood roads, for

### E. Hough

1	lack of a better term, those can handle this
2	additional flow?
3	THE WITNESS: Yes. Those local roads,
4	from the count we did on Hillside and Oakdene,
5	are low-volume local roads, yes, that can
6	handle the additional.
7	MR. REHMAN: This site was already
8	operating previously as a school. Would this
9	recirculation thereafter actually improve the
10	flow to what it used to be?
11	THE WITNESS: It would improve the flow.
12	From this exhibit, doing it this way, people
13	can exit the site on Hillside and avoid Teaneck
14	Road completely. So it would improve.
15	A. To proceed with site circulation, we do
16	have a trash enclosure proposed at the southeast
17	corner of the building addition near the Hillside
18	Avenue site driveway. It is anticipated that trash
19	collection will occur during off-peak hours when the
20	parking spaces in front of the trash enclosures will
21	be unoccupied, because currently there's two spaces
22	in front of the trash enclosure. However, we could
23	provide signage to restrict parking during these

25 At this point, I would like to discuss

collection hours.

- 1 parking. There will be a total of 100 parking
- 2 spaces provided for the site, including 57 spaces
- 3 located on the south side of the building and 43
- 4 spaces located on the west side of the building.
- 5 There will be 11 tandem parking spaces for
- 6 employees, located on the south side of the
- 7 building.
- 8 MR. BARTA: That's included in the 100?
- 9 THE WITNESS: It is.
- 10 A. The Township ordinance requirement for the
- 11 community center is one space for every four
- 12 occupants in the largest place of assembly. Using
- 13 the proposed pool as the largest place of assembly,
- 14 we'll require 118 spaces accounting for the 470
- 15 people that can fit in pool area.
- 16 The applicant, however, has agreed to
- 17 limit the pool addition occupancy to 150 people,
- 18 which would reduce the required parking to 38
- 19 spaces.
- 20 The parking breakdown also includes -- an
- 21 additional parking requirement for the sanctuary
- 22 room, fitness membership, and day-care. With the
- 23 exemption of the day-care and the swim team, all of
- 24 these uses will be for the same 300 anticipated
- 25 members.

1	There is also a zoning ordinance
2	requirement for a recreational facility which is one
3	space for every four members, which would require 75
4	parking spaces accounting for the 300 anticipated
5	members. When including the 22 parking spaces
6	required for the day-care center, a total of 97
7	parking spaces are required.
8	MR. BARTA: Thirty-eight for the pool?
9	THE WITNESS: If we limit it to 150 per
10	that the ordinance.
11	MR. BARTA: Seventy-five for the community
12	center.
13	MR. STEINHAGEN: The recreation facility.
14	MR. BARTA: Right. Recreational facility.
15	The 300-person membership and 22 for the
16	day-care.
17	THE WITNESS: See, the community center
18	and the pool, that's all one facility with the
19	300 members with the exception of when they
20	have a swim team there.
21	So I would say the more accurate parking
22	would be using the amount of members for a
23	recreation facility. And that would be 75 and
24	the independent use of the day-care is 22 and
25	that would be a total of 97 parking spaces.

#### E. Hough

1 VICE CHAIR ROSEN: What's the capacity of 2 the pool stands for a meet? 3 THE WITNESS: I don't have that number. MR. FERRARO: The architect testified to 5 that last time. 6 MR. BARTA: 160? 7 MR. FERRARO: It was much less than that 8 actually. 9 We were measuring how many people we can 10 fit in 2 feet of space. It was between 80 to 11 100. Our architect can come up and verify 12 that. 13 MR. STEINHAGEN: My notes reflect that the 14 bleachers have seating between 80 to 100. The 15 plan had originally 165 seats based on 2 feet 16 per seat. They were going to check the length 17 of the benches. They said there were 36 to 1. 18 I do have further testimony about an 19 additional parking I did for specifically swim meets 20 that I'll get into later. 21 As far as other references, according to 22 The Institute of Transportation Engineers, ITE, 23 Parking Generation, 5th Edition, the average peak 24 period parking demand for recreation community 25 center is 2.07 vehicles per 1,000-gross square foot,

- 1 for a total of 93 parking spaces for the
- 2 44,780-gross-square-foot building.
- 3 The community center by itself only
- 4 occupies 29,287 gross square feet, which would
- 5 require 61 parking spaces at its peak, according to
- 6 ITE.
- 7 Site investigations of existing community
- 8 centers in the area were performed at the Richard
- 9 Rodda Community Center, located at 250 Colonial
- 10 Court in the Township of Teaneck here, and the YMCA
- 11 facility located at 360 Main Avenue in the city of
- 12 Hackensack, on Tuesday, July 30, 2019 and Wednesday
- 13 July 31, 2019.
- 14 The Richard Rodda Community Center is a
- 15 50,964-square-feet facility with two gymnasiums, a
- 16 dance studio, and a variety of different-size
- 17 multipurpose rooms, as well as the Sunshine Garden
- 18 Learning Day-care Center.
- 19 We counted the existing parking lot
- 20 consisting of 110 parking spaces during peak
- 21 community hours at 10:00 a.m. in the morning and
- 22 5:00 p.m. in the afternoon and found a total of 106
- 23 parked vehicles in the a.m. and 36 parked vehicles
- 24 in the p.m.
- We also recounted this facility this week

- on Tuesday, February 25, 2020 and we found 72 parked
- 2 vehicles in the a.m. and 34 parked vehicles in the
- 3 p.m.
- 4 The auxiliary lot, which is located across
- 5 Palisade Avenue, is also observed to have only one
- 6 to two parked vehicles during these study time
- 7 periods.
- 8 The Hackensack YMCA, which is a
- 9 54,400-square-foot facility, that includes a
- 10 day-care center and a swimming pool, which is for
- 11 members only and does not hold swim meets, we
- 12 counted the existing parking lot consisting of 79
- 13 spaces, and found a total of 66 parked vehicles in
- 14 the a.m. and 76 parked vehicles in the p.m.
- 15 It is planned to have swim meets at the
- 16 proposed facility occurring approximately seven days
- 17 a year after school, typically November to February.
- 18 To investigate the parking demand that a high school
- 19 swim meet requires, an additional parking study was
- 20 performed at the Wyckoff YMCA, located at 691
- 21 Wyckoff Avenue, during two separate swim meets.
- 22 The Wyckoff YMCA is a much larger facility
- 23 that contains gymnasiums, indoor basketball courts,
- 24 two swimming pools, and a day-care center. The
- 25 parking -- the facility parking lot contains a total

- 1 of 327 parking spaces located around the existing
- 2 building.
- 3 The first swim meet was on Thursday,
- 4 February 6, 2020 at 8:30 p.m. It was observed that
- 5 the opposing team was bussed to the meet and there
- 6 was a total of 30 visitors observed at its peak. At
- 7 the start of the swim meet, there was a total of 129
- 8 parked vehicles observed.
- 9 The second swim meet --
- 10 BY MR. FERRARO:
- 11 Q. You said 129 or --
- 12 A. 126.
- 13 Q. And when you said "30 visitors," is that
- 14 30 spectators?
- 15 A. Yes, 30 spectators viewing the swim meet.
- 16 Q. Okay.
- 17 A. The second swim meet was on Friday,
- 18 February 7, 2020 at 2:30 p.m. Again, it was
- 19 observed the opposing team was bussed to the meet
- 20 and there was a total of 11 observed at its peak.
- 21 At the start of the swim meet, there was a total of
- 22 136 parked vehicles observed.
- 23 Q. So that's 11 spectators at that particular
- 24 meet at 2:30 --
- 25 A. Yeah, that was 2:30 during the day. So

- 1 the were less visitors during that time.
- Q. Are the swim meets that are proposed seven
- 3 times a year, for this facility, are they to meet
- 4 during the afternoon as well?
- 5 A. Yes. From my understanding, they will be
- 6 after school between the hours of 3:00 and 5:00
- 7 approximately.
- 8 So from the observed amount of swim team
- 9 members and the visitors at the swim meet event, it
- 10 can be estimated that approximately 35 to 45 parked
- 11 vehicles were on site due to the swim meet, with the
- 12 rest of observed parking from the other YMCA
- 13 activities.
- 14 The YMCA -- Wyckoff YMCA is approximately
- 15 90,000 gross square feet and has a much larger
- 16 membership than the proposed Teaneck facility. When
- 17 accounting for the larger size of the studied
- 18 facility and the observed parking required at the
- 19 study swim meets, it is my opinion that the 100
- 20 parking spaces at the proposed facility is an
- 21 adequate amount of parking for when they have a swim
- 22 meet.
- In conclusion, it has been anticipated
- 24 that the different uses of the community center,
- 25 such as the day-care facility and the swimming pool,

- 1 will occur at different peak time periods and that
- 2 the majority of day-care students and swim team
- 3 members will either be dropped off at the site or
- 4 car pool.
- In my opinion, there is sufficient parking
- 6 provided for the proposed community center when
- 7 compared to these existing facilities in the area.
- 8 O. Do we have an idea of how many members the
- 9 Hackensack YMCA has?
- 10 A. Yes. I was told that the Hackensack YMCA
- 11 has 1500 members compared to the 300 in the
- 12 anticipated members of the proposed facility.
- 13 Q. Okay. And how many parking spaces does
- 14 that facility have?
- 15 A. That facility has 79 parking spaces.
- 16 Q. And that facility is a larger community
- 17 center than what's being proposed in this
- 18 application?
- 19 A. It is.
- 20 MR. STEINHAGEN: How many square feet is
- 21 that?
- THE WITNESS: Approximately 50,000.
- 23 MR. FERRARO: 54,000 --
- THE WITNESS: 54,400, I believe.
- 25 MR. STEINHAGEN: Because your report

1	refers to the square footage of this site.
2	This is the building we're in right now and
3	then calls Hackensack and 50,964 and then it
4	refers to it as a smaller facility.
5	THE WITNESS: It's a smaller facility than
6	this facility.
7	MR. STEINHAGEN: Right. The facility is
8	50,964. How does 54,000 become less than that
9	or smaller?
10	THE WITNESS: See, at the time I wrote
11	that, I didn't have the data, so I used an
12	aerial to project it and I thought it was
13	smaller. Since then, we contacted and we got a
14	better figure as far as square footage.
15	MR. FERRARO: So the Hackensack YMCA is
16	slightly bigger than the Rodda Center.
17	MR. REHMAN: In the addendum to the
18	application, there's an argument that the
19	parking should be based on the maximum capacity
20	of the community center. But the number
21	reference is 470. Is the 300 number now a
22	revised number?
23	MR. FERRARO: So this goes back to really
24	part of our appeal, which is what is the
25	parking requirement for this particular use

1	that's being proposed at the building. And I
2	don't want to I don't want to speak for
3	Mr. Melfi, but what I understood Mr. Melfi's
4	letter of denial to outline all the possible
5	parking requirements that could apply to this
6	particular property. Not necessarily
7	correct me if I'm wrong not necessarily
8	create what is the actual parking requirement.
9	Basically, give the board the information and
10	let the board and the experts obviously give
11	their opinions as to what the parking
12	requirements should be here.
13	Right now, the latest letter of denial we
14	have from the zoning office is that the maximum
15	number you can possibly require at this site is
16	239 spaces. Now, that's almost 66 percent
17	greater parking number than what the Rodda
18	Center requires and this is a much larger
19	facility.
20	So it's been our contention from the
21	beginning that that number is not the
22	appropriate parking requirement for this type
23	of facility.
24	MR. REHMAN: I guess my question should
25	have been if the maximum is 300 people, right,

Т	shouldn't then you base shouldn't you be
2	arguing that your maximum should be based on a
3	300 capacity as a opposed to a 470?
4	MR. FERRARO: Correct. There's a couple
5	of ways that the code goes into calculating
6	what the parking requirement is.
7	For a community center, it requires one
8	space for I think it's every four people
9	that could fit in a room of largest public
10	assembly. Normally you don't have a pool
11	driving that number because pursuant to the
12	International Pool Code, which they base this
13	on, that's almost 470 people that you can put
14	shoulder to shoulder in the swimming room and
15	kiddy pool area. And that's what drove the
16	parking requirement of 118.
17	Then on the top of that, there's testimony
18	that we have membership. So they took the 300
19	members and there's a code section that says
20	you need four spaces one space for every
21	four members. That's 75 spaces. That got
22	added on to the community center number. And
23	then you had the childcare component. That
24	goes by how many employees you have.
25	Twenty-two employees were determined to be in

1	the childcare. That got added on to the
2	number.
3	Then there's a sanctuary room, interfaith
4	prayer room. No one was quite sure how that
5	was going to interrelate in the application.
6	It's pretty clear now that it's an amenity of
7	the community center. It's only open to the
8	300 members that are going to be members of the
9	community center. But despite that fact, it
10	was given its own parking requirement of 22
11	spaces.
12	So you add up all of these numbers and
13	what you have is this 237-space requirement
14	that we feel is obviously excessive. It
15	double-counts the same people who are using the
16	same building.
17	MR. REHMAN: On the 22 required for the
18	childcare, I think the addendum also references
19	NJSA4055D-66.6 and I think the argument is the
20	22 spaces are not applicable pursuant to that
21	code section?
22	MR. FERRARO: It's our position that
23	having the parking requirement for a childcare
24	center is statutorily not permitted.
25	Now, the ordinance of Teaneck reads

1	differently. It doesn't require the parking
2	based upon the square footage at the childcare
3	center. It actually requires it based upon the
4	number of employees you're going to have in
5	that childcare center. So I think it was the
6	Township's position that since it's couched in
7	that fashion, the 22 parking spaces would
8	apply.
9	It's our position that even though you're
10	counting employees and not square footage,
11	though, the goal and the purposes of that
12	statute was not to provide a parking
13	calculation for this type of childcare use.
14	MR. STEINHAGEN: I just have a follow-up
15	question. I'm looking at 66.6. Is it your
16	contention, then, in a building that was solely
17	a childcare facility, that there's no parking
18	requirement?
19	MR. FERRARO: If that was solely, then
20	you'd have a parking requirement, my
21	understanding. The square footage of the
22	building.
23	MR. STEINHAGEN: Really? Okay. So
24	there's no parking requirement for childcare?
25	MR. VINCE: No. If it's a stand-alone

1	facility. You would have parking requirement,
2	but the law is pretty clear that if it's a
3	shared facility, then there's no parking
4	requirement.
5	MR. STEINHAGEN: Okay.
6	VICE CHAIR ROSEN: What is your
7	MR. FERRARO: But, but and the
8	testimony you're hearing, it gets to this
9	point. We make that legal argument and we
10	think the statute is clear on that, but we also
11	think that the site plan we are now presenting
12	accommodates the 22, you know, parking
13	requirements associated with the childcare if
14	the Teaneck ordinance was enforced.
15	VICE CHAIR ROSEN: From your knowledge of
16	the applicant's use of the facility, what is
17	the most parking spaces that would be used at
18	any one time?
19	I understand all of these activities are
20	probably not going on at the same time. But
21	what's the likelihood that several of them are
22	going on at the same time, what would be that
23	maximum scenario for parking use?
24	I will ask a question for your engineer,
25	as well. Based upon the hours of operation,

1	the likelihood of certain things going on at
2	certain times of the day.
3	What is the maximum time?
4	MR. FERRARO: If I can just answer it this
5	way. And tell me if this is enough. The
6	testimony was that the estimated maximum amount
7	of people in that building at one particular
8	time would be 190.
9	Using the community center, using the
10	day-care center, if there was assuming if
11	there was a swim meet going on or swim
12	practice, so you're assuming that all of those
13	things are happening at one time. Our
14	testimony is they're going to be staggered.
15	VICE CHAIR ROSEN: That scenario is likely
16	to be late afternoon probably?
17	THE WITNESS: Yes, I would say that would
18	be late afternoon.
19	VICE CHAIR ROSEN: So in that event, in
20	that scenario, in that combination of events,
21	what would be the parking requirement of all
22	three activities going on at the same time
23	compounded?
24	THE WITNESS: From my investigation at the
25	existing swim meet, I would say that would be

1	maximum when there's a swim meet in the p.m.,
2	the day-care center is in full operation.
3	There would be the facility with the membership
4	in the gym. I would say it would occur after
5	work when people get out of work, so that
6	wouldn't be at full occupancy. I would say it
7	would be around 80 to 85 vehicles.
8	MR. FERRARO: One thing, Mr. Chairman, the
9	number that I gave you, 190, that's people in
10	the building.
11	VICE CHAIR ROSEN: I get it.
12	MR. FERRARO: A lot of those people, if
13	their kid is on the swim team, a lot are
14	driving them.
15	We can have up to 110 children in the
16	building. Those 110 children are not driving
17	themselves.
18	VICE CHAIR ROSEN: So it's your contention
19	now you have provided adequate parking for the
20	worst or the maximum traffic condition of
21	the applicant's operation?
22	THE WITNESS: Correct.
23	VICE CHAIR ROSEN: And in the scenario
24	where all parking is taken for a unique event,
25	what is the capacity of on-street parking?

1	THE WITNESS: There is on-street parking
2	available. There is a restriction from
3	8:00 a.m. to noon on the northbound side of
4	Oakdene, and on the southbound side of Oakdene
5	there's a restriction until 4:00 p.m. for the
6	majority of the roadway.
7	VICE CHAIR ROSEN: So you'd stipulate it
8	will be a late afternoon/early evening maximum.
9	You're still assuming that those two
10	restrictions have been lifted for time.
11	What's the total maximum capacity of
12	parking within a couple of hundred feet?
13	THE WITNESS: I didn't do that estimate,
14	but from my observation and field studies,
15	there was an abundancy of on-street parking
16	available.
17	VICE CHAIR ROSEN: Can accommodate 25
18	cars, 50 cars?
19	THE WITNESS: 350 feet in that direction.
20	So 15 and then on the other side
21	MR. FERRARO: You have Hillside as well.
22	THE WITNESS: Same restrictions.
23	8:00 a.m. to noon on the southbound side and
24	8:00 p.m. to noon on the northbound side on the
25	closer half towards Teaneck. And in front of

- our site it's until 4:00 p.m.
- 2 So similar restrictions on that side as
- 3 Oakdene. And Morningside, there's also
- 4 available parking and no restriction on
- 5 Morningside as well.
- 6 BY MR. FERRARO:
- 7 Q. What's the linear square footage of that?
- 8 And we can figure out what the parking availability
- 9 would be roughly.
- 10 A. Fifteen on both sides, 15, 16.
- 11 MR. WETRIN: You've got houses on Hillside
- 12 Avenue on the south outside and the north side
- of Oakdene.
- 14 THE WITNESS: So there's some driveways.
- MR. FERRARO: Maybe we'll just count the
- 16 north side of Hillside.
- 17 THE WITNESS: So 15, 15. And then on the
- other side on Morningside, I believe on both
- 19 sides of the street, I would say, let's
- 20 estimate 20, 20 more there. So a total of 50
- 21 in the area I would say.
- 22 BY MR. FERRARO:
- 23 Q. So that would be similar in nature to the
- 24 47-spots auxiliary lot, if you will, that the Rodda
- 25 Center has across the street?

1	A. Correct. And I don't foresee the
2	on-street in need, but the worst case scenario, it
3	is available.
4	VICE CHAIR ROSEN: I'm talking about a
5	dignitary. A politician comes to speak at the
6	community center, you've got 150 spaces to
7	accommodate cars. Is what you're saying?
8	THE WITNESS: Correct.
9	MR. FERRARO: Something like that,
10	Mr. Chairman. It would most likely happen
11	7:00 p.m., 8:00 p.m. where the childcare is
12	basically closed.
13	VICE CHAIR ROSEN: Got it.
14	MR. VINCE: I have some questions about
15	the dropoff operation.
16	Can you explain briefly how this dropoff
17	operation is going to work?
18	THE WITNESS: This particular situation,
19	we have the center drive aisle coned off so
20	there's no northbound internal traffic. So
21	basically the motorists will enter from Oakdene
22	Avenue, drop off their children in the drive
23	aisle where there will be employees waiting for
24	the parents to hand off their children, and
25	they will exit solely on the Hillside Avenue.

1	And this southern parking lot will also be
2	open, but we cannot provide do-not-enter signs
3	so no one goes down north, down that aisle, and
4	there will be no exiting onto Oakdene Avenue.
5	Now, this is only through the peak hours of
6	day-care dropoff, which is 8:00 a.m. to 9:30
7	p.m. [sic].
8	MR. VINCE: So the children get dropped
9	off on the opposite side of the street of the
10	building?
11	THE WITNESS: Correct. That's why we're
12	going to provide employees to help facilitate
13	that. Now, this is only one option. We could
14	open up the other exit. The reason we didn't
15	do that, as I stated before, we didn't want to
16	bring in more traffic from Teaneck Road. So
17	that's why we did it this direction.
18	But yes, they will be dropped off right
19	now in the drive aisle and then stop, go get
20	your kid, walk them over to the employees who
21	will walk them into the facility.
22	MR. FERRARO: Well, the employees actually
23	come out to the car essentially.
24	MR. VINCE: How old are the children that
25	are going to be attending this day-care?

1	THE WITNESS: I believe they're pre-K.
2	MR. FERRARO: Preschool.
3	THE WITNESS: I assume a lot of them don't
4	walk.
5	MR. FERRARO: There's going to be it
6	was testified to there's going to be aides
7	outside that will help the children out of the
8	car, but walk them to the next person, who may
9	be stationed either by the handicap ramp or the
10	front door. That person will take them inside.
11	THE WITNESS: And previously, we had these
12	three parking spaces for dropoff and there was
13	concern about conflicts with cars backing up
14	where there'll be a potential backup queue onto
15	Oakdene. So we came up with this to help solve
16	that problem basically. And I believe this
17	does function more appropriately.
18	MR. STEINHAGEN: How do you handle the
19	child in the front car who does not want to get
20	out? I only asked because my kids refused to
21	get out of the car.
22	So I guess the concern is the first car
23	doesn't know where the car behind has to go,
24	how much space do you have behind it how
25	many cars do you expect to arrive there's a

1	lot of questions, sorry.
2	But the real question at the heart of this
3	is: What is how frequently are cars
4	arriving in the morning for dropoff such that
5	we're sure that the six spaces you have there
6	are sufficient to avoid backing up a queue back
7	out into Oakdene?
8	MR. VINCE: Or can they bypass?
9	THE WITNESS: Safety-wise, that's why we
10	didn't show it.
11	According to ITE, if we use day-care only
12	there's a total of 75 trips in the a.m. So
13	that is approximately 38 cars entering in the
14	peak hour. So 38 cars in a peak hour, that's
15	one every two minutes. I believe and right
16	now we have a storage of potentially six
17	vehicles.
18	VICE CHAIR ROSEN: Just for the public's
19	knowledge, what's peak hours for the day-care
20	center?
21	THE WITNESS: Peak hour for a day-care
22	center is 8:00 to 9:00 approximately.
23	MR. FERRARO: For dropoff?
24	THE WITNESS: Dropoff.
25	MR. FERRARO: Also to Mr. Steinhagen's

1	point, if one of the children won't leave the
2	car, there are parking spots where the parent
3	could drive into or walk their child inside,
4	correct?
5	THE WITNESS: Yes.
6	MR. STEINHAGEN: The important testimony
7	was, I think, you're getting a car slightly
8	more than once every two minutes, right?
9	MR. FERRARO: Right.
10	MR. STEINHAGEN: And you have
11	MR. FERRARO: Peak time.
12	MR. STEINHAGEN: And you have six spots.
13	So if it's ten minutes, six cars in that length
14	is expected over the course of ten minutes.
15	MR. VINCE: And the exhibits shows the six
16	cars queuing are blocking the drive aisles so
17	you can't access the parking spaces except for
18	the three that are shown.
19	THE WITNESS: I do feel like that is an
20	overestimate. That is for the peak-hour peak
21	condition of the day-care center.
22	We also have a shuttle for some students
23	to arrive. So that will lower the intensity
24	for the people coming in as well. And I do
25	feel like it is spread out over more than an

1	hour and it's really depending on the parents'
2	work schedule. I think it is more spread out
3	than we realize as far as the day-care dropoff.
4	MR. FERRARO: Some of the children are
5	being bussed to the site, correct?
6	THE WITNESS: Correct.
7	MR. FERRARO: There's one bus, the
8	testimony was.
9	MR. BROWN: How many children on that one
LO	bus?
L1	MR. FERRARO: The testimony was maximum
12	40. Was it that many?
13	MR. VINCE: What happens to cars that
14	enter on Hillside Avenue by mistake?
15	THE WITNESS: For the day-care dropoff?
16	MR. VINCE: Yes. During the morning, you
17	have it comed off. They enter off of Hillside
18	Avenue. Where do they go?
19	THE WITNESS: They can park and walk their
20	children over, but they should be instructed
21	the procedure for day-care by the facility.
22	But in the case they forget or they're not
23	following orders, they can park in that
24	southern parking lot and walk their children
25	into the facility themselves.

<u></u> .	MR. FERRARO: So, Mr. Brown, to answer
2	your question, 40 is the max that would be
3	bussed. Currently right are now there's four
4	being bussed. It's a small bus.
5	MR. BARTA: When we talk about day-care,
6	are we using that interchangeably with the
7	Board of Education arrangement?
8	MR. FERRARO: Correct.
9	MR. BARTA: So it's not a separate
10	day-care. It's the Board of Education's
11	MR. FERRARO: Correct. There will be
12	children from the Board of Education and there
13	will be children who are not from the Board of
14	Education. So it will accommodate both.
15	MR. BARTA: Don't we still have even
16	though we have the road the northbound drive
17	aisle coned off, don't we still have the bypass
18	danger that because the kids have to cross the
19	street and you've got all of the you've got
20	the cars now exiting the stacking lane, driving
21	southbound while the kids are crossing that
22	same southbound lane to get to the school?
23	THE WITNESS: I would say they would get
24	dropped off in this drive aisle, which is only
25	wide enough for one car, and the parents can

1	get them out of the car, walk them in front of
2	their vehicles when they would get handed off
3	to
4	MR. BARTA: Where are they entering the
5	crosswalk, the marked crosswalk that's there?
6	THE WITNESS: Right here (indicating).
7	MR. BARTA: So you've got if that's
8	where the parents are in the perfect world,
9	is that where parents are crossing the street?
10	You've got the cars that are stacked
11	behind them still driving southbound to get out
12	to Hillside Avenue exit. You don't have that
13	same bypass danger that you would have
14	MR. FERRARO: Nobody is going to be
15	passing anyone because it's going to be coned
16	into one lane?
17	THE WITNESS: That's correct.
18	MR. BARTA: How do the cars leave?
19	MR. FERRARO: You have to wait. If
20	there's a car in front of you, you wait for
21	that car to pull forward.
22	MR. MELFI: If you force them to I
23	don't have my pointer with me. I'm going to
24	get up. If when they come in, if you force
25	them to this side of the road and come this

1	because you can't get in here, then there's no
2	danger with them crossing the road and this is
3	technically only going to be one-way traffic in
4	the morning when you're going to the day-care
5	anyway.
6	THE WITNESS: During those hours.
7	MR. MELFI: So you can force them to the
8	other side of the road because nobody is going
9	to be on the other side of the road. They can
10	cone this section. There's only one-way
11	traffic here when they drop off. So they can
12	force them to the side and then when they get
13	to the end, they can still go out to where they
14	have to go.
15	MR. BARTA: So instead of showing the cars
16	on the left side of the drive aisle
17	MR. MELFI: They can cone this and force
18	the cars here (indicating). That way, you'll
19	have no problem with them. There won't be any
20	danger, of course, and nobody will be able to
21	pass.
22	MR. FERRARO: Anecdotally, this is about
23	the safest dropoff I've seen in years.
24	Usually, a lot of times, you're dropping them
25	off in the street at the curb. This is going

1	to have its own dedicated lane that's going to
2	be coned, that's going to be manned with
3	personnel.
4	MR. BARTA: We love our children.
5	MR. FERRARO: We all do. And that's why I
6	think everybody involved is going to be extra
7	cautious when dropping off children.
8	MR. GREEN: In the case of a special
9	event, there'd be overflow parking potentially
10	in the basketball court area.
11	Could you just discuss that a little bit
12	and describe how many spaces you would estimate
13	for cars to be there?
14	And then just lastly, I think we
15	underestimate the power the coaxing power of
16	sugar products. So that also will help with
17	the getting the kids out.
18	THE WITNESS: If we were going to use one
19	of the courts as the surplus parking, one court
20	could provide an additional 16 spaces
21	approximately.
22	MR. FERRARO: And there's two courts
23	there?
24	THE WITNESS: Two courts.
25	MR. STEINHAGEN: Is the basketball court

1	going to have baskets then, pole and cement?
2	MR. FERRARO: Permanent basketball hoops.
3	MR. WETRIN: No fence around the
4	basketball court?
5	MR. FERRARO: There's a fence.
6	MR. MELFI: 12-foot gate.
7	MR. FERRARO: 12-foot gate you can open
8	and get access to.
9	MR. STEINHAGEN: Try not to hit the pole,
10	I guess.
11	MR. FERRARO: You have to be careful.
12	MR. VINCE: I have a question. About the
13	stacked parking, what kind of controls are
14	going to be in place? I see they're designated
15	as employee spaces?
16	THE WITNESS: Yes.
17	MR. VINCE: People come in the site, there
18	may be some confusion. If they don't know that
19	they can block those employees in and they
20	don't want to show up and then you're that
21	person that's going to be the one to block
22	somebody.
23	Or if you get there, are you going to
24	know, Do I pull all the way through, Do I stay
25	back here?

1	THE WITNESS: We can provide additional
2	striping so they're clear. And then the
3	facility can assign can assign the spaces in
4	pairs of employees. So they can coordinate
5	amongst themselves.
6	MR. VINCE: Something has to be done
7	there.
8	MR. FERRARO: That's the plan.
9	VICE CHAIR ROSEN: You'll have adequate
10	signage.
11	MR. STEINHAGEN: But all tandem spaces
12	will only be occupied by the teachers, but what
13	about during the weekend?
14	MR. FERRARO: The plan was to have
15	striping there and signage, "Employee Parking
16	Only." We don't want anyone parking behind the
17	other who's not an employee. We don't want
18	that to happen.
19	MR. VINCE: You don't want somebody using
20	the community center to park behind an
21	employee?
22	MR. FERRARO: Correct, yeah. So what
23	the goal and the plan was to assign those
24	spaces to community center staff. They'll know
25	who has the space in front of them, who has the

- 1 space in the back.
- 2 MR. BROWN: Junior employees will get the
- 3 front space.
- 4 VICE CHAIR ROSEN: Dozen parked spaces?
- 5 MR. FERRARO: Eleven. So the ones
- 6 backing, 22.
- 7 VICE CHAIR ROSEN: Any further questions
- 8 from members of the board?
- 9 Any questions you have --
- MR. FERRARO: One last question, if I may?
- 11 BY MR. FERRARO:
- 12 Q. So just getting back to the point that was
- 13 brought up regarding the parking requirement, do you
- 14 believe that this site requires 237 parking spaces
- 15 to function?
- 16 A. I don't. I agree with your assessment
- 17 that it wasn't the intention of the ordinance
- 18 requirement for the largest place of assembly to be
- 19 a swimming pool of that nature. So I agree that 237
- 20 is an overestimation, correct.
- Q. And in your professional opinion, do you
- 22 believe that the requirement applicable to
- 23 recreation facilities would be more applicable to
- 24 this application?
- A. I believe it applies more.

- 1 Q. Is that due to the membership number and
- 2 limit that we have on the application?
- 3 A. Correct.
- 4 Q. So is it your professional opinion that
- 5 the site plan can accommodate all the uses that are
- 6 being proposed adequately?
- 7 A. It is.
- 8 MR. WETRIN: I have a question just about
- 9 the members you think would be coming and the
- 10 kids: Are any of them coming from the
- 11 surrounding neighborhoods, anybody walking in
- 12 to use the community center and the day-care?
- 13 MR. FERRARO: I'll let --
- 14 THE WITNESS: Yes. For a conservative
- analysis, we didn't use that in our report.
- 16 But as far as ITE has a 5 percent reduction in
- 17 trip generation in this type of area that's
- 18 close to -- there's a bus rout on Teaneck Road.
- 19 This reduction wasn't taken. So my report is
- 20 conservative in that nature, yes.
- 21 BY MR. FERRARO:
- 22 Q. But we anticipate people to be using mass
- 23 transportation to get to the site?
- 24 A. I would say some, yes.
- Q. And there's a bike rack on the property,

1	so essentially kids could ride their bike there?
2	A. There is.
3	VICE CHAIR ROSEN: Mr. Istranyi, do you
4	have any questions?
5	MR. ISTRANYI: I just have a few
6	questions. I know we've discussed this queuing
7	exhibit at length.
8	I just want to confirm. Will there be any
9	other operations for the community facility
10	during this pickup/dropoff time, like other
11	members showing up or employees that, you know,
12	basically would have to take the other driveway
13	down instead of taking
14	THE WITNESS: At the time of the peak day
15	you're saying?
16	MR. ISTRANYI: Yes.
17	THE WITNESS: It would be a minimum at
18	that time.
19	MR. ISTRANYI: I know the board expressed
20	some of these questions, as well, and I think
21	you mentioned it during your testimony.
22	But have you done any sort of shared
23	parking analysis with these overlapping uses
24	between the day-care, the community facility,
25	the swim meet?

1	I know you anecdotally said that there
2	would be a peak and the maximum share would
3	occur during the afternoon, probably after
4	school. But was there any traffic data or
5	calculations used to back that up?
6	THE WITNESS: We didn't use a shared
7	traffic analysis. We just estimated the peak
8	time, which would be, as I said earlier, late
9	afternoon.
10	MR. FERRARO: The peak times were
11	testified to previously by the applicant.
12	MR. ISTRANYI: Regarding the parking
13	studies that you did of the other community
14	facilities, I know they're slightly larger than
15	the ones that the one being proposed here
16	today. The initial studies that you presented
17	showed those lots being about 96 percent full.
18	I know you went out there and you testified
19	this week for the one site's the Teaneck
20	community center and that parking a.m. peak
21	demand drops by about 25 percent.
22	THE WITNESS: It did.
23	MR. ISTRANYI: Did you also recount the
24	Hackensack site?
25	THE WITNESS: We didn't recount the

Τ	Hackensack site. I recounted this site because
2	I wanted to know if there was a difference
3	between the summer counts that we did and the
4	current counts. So I only counted the Richard
5	Rodda facility.
6	MR. ISTRANYI: Would you anticipate that
7	those facilities are, you know, depending on
8	the season, underparked, because the count that
9	you did showed the lot being full when you
10	presented those data points?
11	THE WITNESS: Yes, I agree.
12	MR. ISTRANYI: So understanding that those
13	facilities are a little bit larger, you still
14	believe that the hundred parking spaces you're
15	proposing is adequate for this facility?
16	THE WITNESS: I do.
17	MR. ISTRANYI: Okay. And then regarding
18	the multimodal transportation options that I
19	mentioned, mass transit, people walking through
20	the neighborhood, would the applicant have any
21	objection providing a train of access from
22	Hillside? I know there's a sidewalk on
23	Oakdene, but there is no sidewalk/pedestrian
24	access on Hillside.
25	THE WITNESS: We can look into it. T

1	would say pedestrians right now from Hillside
2	would just walk in on the right side of the
3	parking lot and access the sidewalk near the
4	trash enclosure.
5	MR. ISTRANYI: Is there you know, we
6	could probably sneak a sidewalk, maybe an extra
7	crosswalk through the parking lot there at the
8	driveway entrance where pedestrians don't have
9	a walk.
10	THE WITNESS: I think we can do that.
11	MR. ISTRANYI: And then I want to confirm,
12	I know you mentioned previously three parking
13	spaces right off of the Oakdene Avenue
14	driveway, closest to the pre-K childcare center
15	were previously dropoff spaces. Those are no
16	longer proposed as dropoff spaces only?
17	THE WITNESS: That is correct. We use
18	this dropoff traffic control, yes.
19	MR. FERRARO: During times, correct?
20	THE WITNESS: Yes.
21	MR. ISTRANYI: Would there be any
22	objection to limiting those parking spaces to
23	employees? Some of them, particularly the one
24	closest to Oakdene Avenue, when you back out of
25	that space you're more or less off the

1	property into the driveway at that point.
2	MR. FERRARO: We can utilize those as
3	employee parking. There's no objection.
4	MR. ISTRANYI: And then regarding the swim
5	meet, understanding that it's only a handful of
6	times a year, the visiting team will bus in the
7	team and I don't know if they bus in the
8	students and supporters as well.
9	What would the operations be? Because
10	that would be a very finite peak demand. Are
11	the buses parking in the lot, are they parking
12	elsewhere after they drop off students?
13	THE WITNESS: Yes. I can say that the
14	visiting bus can park in the provided loading
15	zone, which is located on the northwest corner
16	of the building. And he can either stay there
17	during the swim meet and wait for the kids or
18	he could go off-site and park somewhere else
19	and wait and come back.
20	MR. FERRARO: The testimony previously was
21	that we would have no objection requiring the
22	bus to leave the site rather than stay there.
23	BY MR. FERRARO:
24	Q. Could the bus also park in the rear of the
25	building as there's an access more in the back to

- 1 the pool?
- 2 A. You're saying park in this lot?
- 3 O. Correct.
- 4 A. It would occupy some existing parking
- 5 spaces, but the study that the -- the swim meet I
- 6 investigated in the Wyckoff YMCA, that's what they
- 7 did. They occupied parking spots in the rear of the
- 8 facility.
- 9 Q. But in this case, if they were to just
- 10 drop off high school students, how long do you think
- 11 that would take?
- 12 A. Five minutes to drop them off.
- 13 O. And the bus could potentially leave the
- 14 site?
- 15 A. Correct.
- 16 MR. ISTRANYI: One last question regarding
- 17 the level of service at Teaneck Road for
- 18 Oakdene Avenue.
- 19 Understanding that the level of service
- does not change, it remains as F. The timing
- 21 does increase there. Would you believe that
- 22 some of the operations that you're proposing
- 23 between the student dropoff and the additional
- 24 driveway access point is going to help maintain
- or keep that access level the same?

1	THE WITNESS: Yeah, we specifically at
2	first we only had an exit-only driveway on
3	Oakdene Avenue and we specifically redesigned
4	the site to have an entrance on there and to
5	help facilitate all the motorists away from
6	that level of service that's on Teaneck Road.
7	So I believe this design does limit the amount
8	of cars at that approach, correct.
9	MR. ISTRANYI: And then this is just for
10	the board's reference. The applicant's
11	engineer did mention the 4th Edition for
12	parking in the report.
13	Just now, he referenced that there is new
14	data out there, the 5th Generation [sic], that
15	proves that there is lower parking demand for a
16	community facility and that based on the
17	traffic study that they do, those community
18	centers do include a student like a pre-K or
19	childcare component built into that demand.
20	So as stated, with the mix of the
21	athletics and the childcare, that peak demand
22	at 93 for a facility of this size is you
23	know, we believe is adequate for this.
24	MR. STEINHAGEN: I actually had a question
25	about that. What was the ITE code? Can you

1	repeat the number?
2	THE WITNESS: 495.
3	MR. STEINHAGEN: And was it 2.17?
4	THE WITNESS: 2.07 for the 5th edition.
5	MR. STEINHAGEN: Thank you.
6	MR. VINCE: But that exhibit shows the
7	queuing, is that for dropoff and pickup?
8	THE WITNESS: Just dropoff.
9	MR. STEINHAGEN: I do have a question: We
10	had some testimony at the last meeting about a
11	bus at dropoff time. You testified, I
12	believe I think the testimony was that there
13	will be up to 40 kids on a small school bus?
14	MR. FERRARO: Correct.
15	MR. STEINHAGEN: That means the bus is
16	going to be making multiple trips to the site,
17	correct?
18	THE WITNESS: The rest of the students
19	would be dropped off by their parents.
20	MR. STEINHAGEN: The Teaneck Board of
21	Education bus that's bringing children to day
22	care, it's not going to be a 40 it's not
23	going to be a big bus, but a small bus?
24	THE WITNESS: Correct.
25	MR. STEINHAGEN: So to bring 40 kids, it

1	needs to come multiple times; is that fair?
2	THE WITNESS: That's fair to say. If
. 3	there's that many students.
4	MR. FERRARO: If it's that many students.
5	MR. STEINHAGEN: And the bus is going to
6	drop off in the loading area or in that
7	three-space parking?
8	THE WITNESS: They can drop off in the
9	loading area. And then when they need to
10	leave, the aides would they can also remove
11	a cone, hold traffic and while the bus
12	departs from Hillside Avenue.
13	MR. STEINHAGEN: Okay.
14	VICE CHAIR ROSEN: Okay. I'm going to
15	open this now to members of the public. If you
16	have any questions, please approach the mic,
17	and again, please come up to the mic, identify
18	yourself, tell us whether you have been
19	previously represented by Ms. Price's office,
20	and I'll now you can just make a line down
21	the middle aisle.
22	Only questions. This is only questions of
23	this witness and his testimony. Traffic and
24	parking.
25	MR. KIRTLEY: I'm Richard Kirtley,

1	K-I-R-T-L-E-Y. I'm a resident on Oakdene
2	Avenue, about 200 feet from the front door of
3	the school.
4	VICE CHAIR ROSEN: Were you previously
5	represented by Ms. Price?
6	MR. KIRTLEY: I was previously represented
7	by Ms. Price.
8	I'll try to put these in some sort of
9	order. I had a question regarding the study
10	that was done of the Rodda Center and the
11	Hackensack YMCA.
12	THE WITNESS: Yes.
13	MR. KIRTLEY: Was there one particular day
14	and two particular times of that day that
15	was
16	THE WITNESS: Yes. According to the ITE,
17	I chose the peak time of a community center and
18	that's when it was studied for those
19	facilities, correct.
20	MR. KIRTLEY: The Hackensack YMCA, how
21	many single-family residences are immediately
22	adjacent to that facility?
23	THE WITNESS: I don't know that number
24	offhand.
25	MR. KIRTLEY: I do. There are none. It's

1.	in a commercial area.
2	So regarding is it okay if I approach?
3	VICE CHAIR ROSEN: Please, sure.
4	MR. KIRTLEY: So regarding the
5	basically the entrance coming regarding the
6	dropoff in the morning, coming in off of
7	Oakdene Avenue, and given the proximity of the
8	entrance to this corner here (indicating).
9	Now, this part of Oakdene Avenue right in
10	front of the school, it's all one way going
11	east. West of that area is a two-way street.
12	MR. FERRARO: If he's going to be
13	testifying
14	MR. KIRTLEY: I'm building up to my
15	question here. Is a two-way street and parking
16	on both sides
17	MR. FERRARO: I have to object because
18	he's testifying.
19	MR. STEINHAGEN: You're trying to put
20	facts on the record. Ask him is this one way,
21	two way? If you want to get that information.
22	MR. KIRTLEY: Is this a one-way or two-way
23	street?
24	THE WITNESS: It's a two-way.
25	MR. KIRTLEY: And is there parking on both

65

1	sides of the street?
2	THE WITNESS: Yes.
3	MR. KIRTLEY: When two cars are
4	approaching each other on that part of the
5	street and there's currently parking on each
6	side, are they able to pass one another?
7	THE WITNESS: It is tight or they would
8	have to slow down and let the other vehicle
9	pass, yes.
LO	MR. KIRTLEY: Well, having lived there,
1	you have to pull over and let the other people
12	pass.
13	MR. FERRARO: I'll object. He answered
L4	the question.
15	MR. STEINHAGEN: You'll be given a chance
16	to tell the board what you want to testify to,
1.7	but not yet.
18	MR. KIRTLEY: Okay. All right. Thank
19	you.
20	I have one other question.
21	What is to prevent the parents from
22	pulling up in front of the school and dropping
23	their kids off and just running in with the kid
24	as opposed to following the rules and going in
25	through Oakdene?

1	THE WITNESS: Nothing is preventing them
2	from doing it, but they will be instructed the
3	proper procedure by the facility.
4	MR. FERRARO: Is that the purpose really
5	of this, is to make sure we're dropping off on
6	site and not having people drop off on
7	THE WITNESS: That is the purpose that
8	is the purpose of this traffic control.
9	MR. KIRTLEY: How will that be enforced?
10	MR. FERRARO: If it was on the street, I
11	would assume the Teaneck Police would have
12	jurisdiction.
13	THE WITNESS: It would be enforced by the
14	aides out there and
15	MR. STEINHAGEN: Only enforceable when
16	there's no parking times. If you're allowed to
17	park on the street, you're allowed to park on
18	the street.
19	MR. FERRARO: Right.
20	MR. KIRTLEY: That's all I have. Thank
21	you.
22	VICE CHAIR ROSEN: Who's next?
23	MR. BARTA: May I ask a question before
24	you just one second. There's a little
25	confusion amongst some of the members on the

1	board.
2	How many total students between day-care
3	and Board of Ed do you anticipate on a daily
4	basis?
5	MR. FERRARO: Well, it's licensed for 107.
6	That's the max. So it's conceivably
7	MR. BARTA: 107.
8	MR. FERRARO: Right. Some in the morning,
9	some might be in the afternoon. But the
LO	maximum number licensed for 107.
1.1	MR. STEINHAGEN: The maximum number of
12	children is 107.
13	MR. BARTON: My name is Jesse Barton,
14	J-E-S-S-E, B-A-R-T-O-N. I live on Oakdene
15	Avenue. I was previously represented, but not
16	now.
17	When we first started up, you were
18	throwing some numbers around. There was a lot
19	of noise back there and I just want to clarify
20	some numbers.
21	Did you say 185 increase in traffic
22	through the area during the course of the day?
23	You mentioned 185. What was that in reference
24	to?
25	THE WITNESS: The proposed trips

1	anticipated in the p.m. peak hour is 180 trips,
2	which is 90 vehicles in and 90 vehicles out.
3	MR. BARTON: 90 in, 90 out. So you're
4	changing the entrance to enter on Oakdene
5	Avenue?
6	THE WITNESS: Yes.
7	MR. BARTON: And to exit on Hillside?
8	THE WITNESS: Ideally we want to keep them
9	from the high volume on Teaneck Road.
10	MR. BARTON: Right. You said something
11	about either the current status or the status
12	will be, and I'm trying to ask this question
13	about this.
14	There was 11 left-hand turns off of
15	Oakdene Avenue and there was eight right-hand
16	turns or no eight and 11 at different times
17	of the day.
18	THE WITNESS: Correct. We're increasing
19	the amount of left turns we estimate by five
20	additional left turns in the a.m. and 11 in the
21	p.m.
22	MR. BARTON: Right. And how many are
23	there right now before you add on to this,
24	ballpark?
25	THE WITNESS: I would say there's not that

1	many. I would say there's only about 20. I
2	would have to look.
3	MR. BARTON: So, therefore, this quiet
4	neighborhood street, quiet street where people
5	live and everything, you're going to throw this
6	extra traffic running down Oakdene Avenue.
7	For example, we haven't heard much talk
8	about the swim team practices. We've been
9	hearing a lot about the swim team meets. But
10	the swim team practices will be a daily thing
11	going on.
12	So I know we were all teenagers once. You
13	could imagine all the teens will possibly be
14	driving down, making teen noises, loud noises
15	from the car and essentially disturbing the
16	neighborhood on the way through. Is that
17	accurate?
18	MR. FERRARO: I object.
19	MR. BARTON: No, that's my question.
20	There will be an increase of traffic, including
21	teens and noise-making cars?
22	THE WITNESS: I would say that the swim
23	team members during practice, they will carpool
24	and it's only three months out of the year,
25	yes.

1	MR. BARTON: Thank you.
2	MR. STEINHAGEN: Mr. Barton, so we're
3	clear. The traffic report says 83 in at a peak
4	hour and 97 out. There's 180 total, but
5	just the witness indicated 90-90.
6	MR. BARTON: So I'm correct to think that
7	the traffic on Oakdene and Hillside is going to
8	increase by a significant amount; is that
9	accurate?
10	MR. STEINHAGEN: I can't answer that.
1.1	MR. BARTON: Is that accurate?
12	THE WITNESS: It would
13	MR. BARTON: By a multiple of how many
14	times?
15	THE WITNESS: It has the capacity to
16	handle that increase.
17	MR. BARTON: A dirt road has the capacity,
18	but does it? By how many times will it be
19	increasing the traffic on our street?
20	MR. FERRARO: From when?
21	MR. BARTON: Just period.
22	MR. FERRARO: Can I talk, sir? From the
23	point that the building is vacant, is that the
24	comparison you're talking about?
25	MR. BARTON: I'm talking about the people

1	who live on the street 24/7, yes.
2	So what time during at any time, what
3	would be the increase?
4	MR. FERRARO: He's trying to understand
5	the comparison you're trying to make.
6	MR. STEINHAGEN: Sir, the way the traffic
7	engineers calculate traffic impacts is they
8	say, What is the time of the day where there's
9	the most cars coming from the site? Right.
10	And I think that the witness testified there
11	will be a certain number of cars coming onto
12	Oakdene during that point. There may be cars
13	at other times, but the most cars in a given
14	hour is the peak hour and that's what the
15	testimony was.
16	MR. BARTON: So we don't know really how
17	much is going to increase the traffic on this
18	quiet, beautiful street?
19	MR. FERRARO: We absolutely do. We have
20	testimony and we have a traffic
21	MR. STEINHAGEN: I think Mr. Barton is
22	asking: What's the total number of cars per
23	day coming onto Oakdene?
24	MR. BARTON: This quiet street.
25	THE WITNESS: I only analyze the peak

1	hours.
2	MR. STEINHAGEN: It is calculable.
3	MR. BARTON: I hope we'll calculate it
4	when we're making our decisions.
5	MR. REHMAN: Just a question.
6	MR. STEINHAGEN: He's not testifying now.
7	We could ask him questions and swear him in.
8	MR. REHMAN: That's fine.
9	VICE CHAIR ROSEN: Thank you.
10	MR. BARTON: Thanks.
11	MR. BARKSDALE: Good evening. My name is
12	Kevin Barksdale, 84 Oakdene Avenue.
13	B-A-R-K-S-D-A-L-E.
14	VICE CHAIR ROSEN: Were you previously
15	represented by Ms. Price?
16	MR. BARKSDALE: Yes.
17	One of the questions I have to ask you:
18	Are you familiar with the bus which the
19	express bus goes into New York City, are you
20	familiar with that bus?
21	THE WITNESS: From Teaneck Road? I'm
22	familiar of it, yes.
23	MR. BARKSDALE: Do you know what number it
24	is?
25	THE WITNESS: Not off the top of my head I

1	don't.
2	MR. BARKSDALE: It's the 167 bus. I know
3	it because I used to take it all the time.
4	Are you familiar with the last stop in
5	Teaneck before the bus goes into the City?
6	THE WITNESS: No.
7	MR. BARKSDALE: The last stop is on
8	Oakdene Avenue. The reason why I'm asking that
9	question is because all of the commuters who
. 10	have to go into during peak hours, they park
11	along Oakdene Avenue, Hillside and Morningside
12	Drive, so that they could take the last stop
13	before the bus goes express into New York City
14	That makes sense, doesn't it?
15	THE WITNESS: Sure.
16	MR. BARKSDALE: Because they want the
17	least amount of time on the bus.
18	Now, you mentioned with off-site parking,
19	that there's going to be enough space for the
20	parents to drop their kids off if the queue is
21	full and then go into the area. I don't think
22	that's possible.
23	MR. FERRARO: I'm not sure that's the
24	testimony.
25	THE WITNESS: You don't believe there's

1	enough on-site parking?
2	MR. BARKSDALE: I'm talking about off-site
3	parking.
4	THE WITNESS: On-the-street parking?
5	MR. BARKSDALE: Yes, on-street parking.
6	MR. FERRARO: Any off-street parking being
7	proposed for childcare dropoff.
8	THE WITNESS: Yeah, I did not investigate
9	the on-street parking because I believe this
10	facility has an adequate amount of on-site
11	parking. I did observe then the on-street
12	parking. From what I observed, there were
13	availability on those roads.
14	MR. BARKSDALE: Another one of things that
15	I saw that you said, you said that the delay
16	on from Oakdene Avenue to Teaneck Road was
17	six seconds in the morning.
18	THE WITNESS: An increase.
19	MR. BARKSDALE: An increase of six seconds
20	in the morning. That's making a right-hand
21	turn going south; am I correct?
22	THE WITNESS: No, that's the approach
23	increase in delay overall.
24	MR. BARKSDALE: But, okay. So when a
25	person is making a left turn going north, is

1.	that a six-second increase?
2	THE WITNESS: Yes.
3	MR. BARKSDALE: And then when a person is
4	making a right turn going south, that's also a
5	six-second increase?
6	THE WITNESS: I wouldn't say that the
7	right turn wouldn't it's a combined, really.
8	I would say if I had to say, there's an
9	increase of maybe a second for the right-hand
10	turn and five for the left-hand turn. It's a
11	combination of the approaches.
12	MR. BARKSDALE: So then at rush hour, when
13	everybody is rushing to Degraw Avenue, which is
14	the next street from Hillside, and then Degraw
15	Avenue leads to 95, which leads into the City,
16	everyone is rushing to that light, you're
17	saying it's only going to take one second, as
18	far as the additional traffic, to make a
19	right-hand turn?
20	THE WITNESS: Correct.
21	MR. BARKSDALE: And then you're saying
22	that it's only going to take six seconds to
23	make a left-hand turn going north?
24	THE WITNESS: From my analysis, yes.
25	MR. BARKSDALE: That's quite something

1	different than what I observe other people
2	have. In fact, actually what I observe. But
3	that's a comment.
4	MR. STEINHAGEN: Can you give us the turn
5	times or the wait times at the intersections?
6	There may be a misconception as to what your
7	testimony is. It's not actually six seconds.
8	THE WITNESS: No, it's an increase of six
9	seconds.
10	MR. STEINHAGEN: So why don't you tell us
11	what it is under the existing the no-built
12	and the built. I think those are the numbers
13	that are important.
14	We're on page 8 of your report?
15	THE WITNESS: Yes. For the eastbound
16	approach on Oakdene Avenue, right now there's a
17	current delay of 57.3 seconds. If you build up
18	the traffic in the area which is in this area a
19	1 percent increase in traffic over a year, that
20	delay goes to 58.1. And then adding the
21	site-generated traffic, the delay is 64.3
22	seconds.
23	MR. STEINHAGEN: Just to clarify for the
24	witness, the no-built, what that means is if
25	this site is not developed, the turn that

1	currently takes 57.3 seconds will next year
2	will increase to 58.1?
3	THE WITNESS: Theoretically.
4	MR. STEINHAGEN: That's what DOT
5	estimates?
6	THE WITNESS: Correct. That's the
7	eastbound approach.
8	MR. BARKSDALE: That's the eastbound
9	approach going south?
10	THE WITNESS: Making a right turn?
11	MR. BARKSDALE: Making a right turn, yes.
12	THE WITNESS: The overall level of service
13	increased by 6.2 seconds in the a.m. peak hour.
14	That's the overall approach level of service.
15	MR. BARKSDALE: Is that the difference
16	between north going north or south?
17	THE WITNESS: I believe the
18	MR. BARKSDALE: Are they combined?
19	THE WITNESS: They're combined. So I
20	believe out of those 2.6 seconds, the majority
21	would be an increased delay for left turns.
22	MR. BARKSDALE: At the maximum, you said
23	the left hand will be a minute, perhaps, right:
24	THE WITNESS: Currently it is a minute,
25	but it will be a little over a minute, yes.

1	MR. BARKSDALE: The Hackensack Y survey,
2	you did that in July; am I correct?
3	THE WITNESS: Correct.
4	MR. BARKSDALE: I'm a member of the
5	Hackensack Y. And you said that the parking
6	lot has a capacity was at 97 percent
7	capacity?
8	THE WITNESS: Yeah, there was the
9	existing lot has 79 current spaces. And at the
10	time of the count, we counted 76 spaces.
11	MR. FERRARO: In p.m.?
12	THE WITNESS: In the p.m.
13	MR. BARKSDALE: The reason I'm asking that
14	is because I'm also a member of the Votee swim
15	club with myself and a lot of other people.
16	And what happens is during the I guess
17	during July, August and September
18	MR. FERRARO: I'm going to have to object.
19	MR. BARKSDALE: Okay. Objection. I can
20	understand.
21	So do you think that it's possible that
22	people use the Hackensack Y less in July
23	because they might be going to outdoor swimming
24	clubs like the Teaneck swim or the Bogota Swim
25	Club or the Votee Park Swim Club?

1	THE WITNESS: It's possible. The point of
2	the counts was to get a gauge of what how
3	many spaces were occupied at that time. But
4	it's possible.
5	MR. BARKSDALE: The count can be skewed
6	because of the fact that there's less people
7	going to indoor swimming during July in
8	comparison to going outdoor swimming during the
9	summer; am I correct?
10	THE WITNESS: It's possible.
11	MR. BARKSDALE: Okay. Great. There's a
12	couple of other things I want to ask. The
13	day-care. You mentioned that there's a
14	day-care and a preschool.
15	From what I gathered, the day-care is from
16	six months to three years; is that correct?
17	THE WITNESS: The ages?
18	MR. BARKSDALE: The ages.
19	THE WITNESS: I believe so.
20	MR. BARKSDALE: And preschool is four and
21	five years old; am I correct? Four years and
22	five years?
23	MR. FERRARO: Three to five years.
24	MR. BARKSDALE: Three to five is
25	preschool. Day-care is six months. Maybe even

1	two months. So what the parents who have
2	day-care with the infant, would they need more
3	time to take their child into the classroom?
4	MR. FERRARO: Sir, it's three years old to
5	five years old.
6	MR. BARKSDALE: So they're not doing
7	day-care underneath three years?
8	MR. FERRARO: Childcare three years old to
9	five.
10	MR. BARKSDALE: Okay. About the swim meet
11	after school, you said that the swim meet is
12	usually between the hours of 3:00 and 5:00; am
13	I correct?
14	THE WITNESS: Correct.
15	MR. BARKSDALE: One of the things you said
16	with the swim meet is the fact that the buses
17	will drop off the kids and then the bus will go
18	upon their merry way and come back and pick up
19	the kids.
20	THE WITNESS: Could be a possible
21	scenario, yes.
22	MR. BARKSDALE: That's the scenario. My
23	son used to play basketball and went to a lot
24	of meets. Usually, I think is what and
25	maybe you could correct me don't the buses

1	stay and wait until the meet is over to pick up
2	the kids?
3	THE WITNESS: That is another alternative
4	that they can do.
5	MR. BARKSDALE: But isn't that the usual
6	alternative? Because the bus companies come
7	from some other place and then the buses
8	usually have to have the bus driver wait until
9 .	the kids are finished and then leave?
1.0	THE WITNESS: The bus does stay. But we
11	can make it a condition that the bus leaves
12	during. But we do have a provided loading zone
13	that the bus can
14	MR. BARKSDALE: Are you going to make it a
15	condition that the bus leave? Where would the
16	bus go?
17	THE WITNESS: It would be worked with
18	the
19	MR. FERRARO: That's for the bus company
20	to figure out.
21	MR. BARKSDALE: Okay. That's interesting.
22	Another thing is the fact that so then the
23	swim meet is between 3:00 and 5:00 and that
24	would be the max pickup time for the parents,
25	as far as picking up their kids, right, during

1	the swim meet; am I correct?
2	THE WITNESS: The max pickup?
3	MR. BARKSDALE: The parents pick up from
4	day-care would be, I guess, after work. So
5	that would be between the hours of maybe 5:00
6	to 7:00, something like that?
7	THE WITNESS: The pickup is really spread
8	out.
9	MR. FERRARO: The testimony was the
10	full-day day-care.
11	MR. BARKSDALE: I saw something on-line
12	where it said day-care from 7:00 to 7:00.
13	MR. FERRARO: The full day. If you drop
14	them off in the morning, 2:30 is the pickup.
15	You can, obviously, have aftercare if your
16	child needs to stay later.
17	MR. BARKSDALE: Most parents, if they have
18	day dare, they have it because they're working
19	and they will come perhaps to aftercare?
20	MR. FERRARO: Correct. If they work a
21	full day, 5:00. If they work at night, maybe
22	not.
23	MR. BARKSDALE: So 7:00 to 7:00. So
24	that's right there in the middle of the swim
25	meet; am I correct?

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1.	MR. FERRARO: They're telling you the
2	testimony was the full day ends at 2:30. The
3	testimony of the traffic
4	MR. BARKSDALE: Okay.
5	MR. FERRARO: They'll have an aftercare
6	program available for people who have kids who
7	need to stay there later. And the testimony of
8	the traffic engineer is that the pickup is
9	staggered.
10	MR. BARKSDALE: I guess that's the end of
11	my questions for you. Thank you.
12	VICE CHAIR ROSEN: Thank you, sir.
13	MR. BARTA: You had said something
14	what's the Level of Service F?
15	THE WITNESS: The eastbound approach of
16	Oakdene Avenue onto Teaneck Road.
17	MR. BARTA: F is the worst?
18	THE WITNESS: It is.
19	MR. BARTA: With these additional trips, I
20	know we're talking about six seconds, how does
21	that change the designation of the other
22	streets if it's not going to get any worse, but
23	what about the other streets?
24	THE WITNESS: It won't affect the level of
25	services of the other streets significantly.

1	MR. FERRARO: That's in the report, right?
2	THE WITNESS: Yes.
3	MS. BARKSDALE: I assume this is on. I'm
4	Patty Barksdale, 84 Oakdene Avenue, Teaneck.
5	VICE CHAIR ROSEN: Were you previously
6	represented by
7	MS. BARKSDALE: Yes, I was. I'm really
8	asking some questions just trying to get an
9	understanding of the number of children that
10	are being placed.
11	I know you said there's a maximum of 107.
12	That's determined by the size of the building.
13	Is that like the State has determined that you
14	can only have maximum of 107 kids?
15	MR. FERRARO: The license from the State,
16	licensed for 107 maximum.
17	MS. BARKSDALE: Of that, right now how
18	many are from Teaneck?
19	MR. FERRARO: Right now I believe there's
20	only approximately 36 kids in the program
21	because it's the building is, obviously, not
22	fully it's not completed.
23	MS. BARKSDALE: From that 36 that's
24	currently in the building, how many are from
25	Teaneck?

1	MR. STEINHAGEN: Dr. Irving [sic]
2	testified they were contracted to have 60.
3	MS. BARKSDALE: That's before the Eugene
4	Field got renovated, right? So I'm just trying
5	to determine if we have a maximum of maybe 107
6	kids, I'm just trying to estimate how many
7	actually come from Teaneck and then where would
8	the other children come from?
9	Because that sort of has an impact of you
LO	saying whether they would jump on the bus or
11	whether to take them or walk.
12	And on top of them, I know AUCC has been
13	advertising.
1.4	MR. FERRARO: May I address the first
15	question? This isn't really the right witness.
16	I can get the answer from
17	MS. BARKSDALE: It sort of leads into
18	traffic, though. That's the only reason why
19	I'm trying to get a feel of how many kids are
20	actually I know he's not the I know
21	you're not the expert of day-care.
22	MR. FERRARO: So currently
23	VICE CHAIR ROSEN: Do we need to have the
24	record reflect that Mr. Ferraro consulted with
25	applicant?

1	MR. FERRARO: So apparently 18, according
2	to my client, are from the Board of Ed. And
3	five of them are private residents of Teaneck,
4	but not coming from the Board of Ed.
5	At the beginning, if you remember, the
6	first hearing we had back in August, Dr. Irving
7	testified that the goal was to have 60 kids
8	from the Board of Ed go into the day-care
9	because, obviously, we had the process with the
10	application. The school year started. So the
11	numbers here are lower. We're hoping for the
12	next year, we'll be in a position to fully
13	accommodate all of the Teaneck Board of Ed kids
14	as well as some private citizens.
15	MS. BARKSDALE: That was the second part I
16	was going to ask you. Since I know it had to
17	be reduced and then Teaneck is opening up
18	Eugene Field to take some of these kids as
19	well, what is your anticipation for spring of
20	2020? Do you really think that you're going to
21	get a slew of kids from Teaneck that then will
22	eat up you needing to market outside of Teaneck
23	for kids? I am just trying to figure out the
24	traffic flow again.
25	MR. FERRARO: Sure. We are anticipating a

1	large majority coming from the Board of
2	Education. And most of the kids coming from
3	the Teaneck from Teaneck or, you know, the
4	surrounding towns.
5	MS. BARKSDALE: When would you have that
6	determination? Because once again, I think it
7	goes right back into how the traffic flow is
8	going to go. They have to sign a contract,
9	right, or an agreement with you?
10	MR. FERRARO: Correct.
11	VICE CHAIR ROSEN: I have to ask. I
12	really must insist that your questions be of
13	this witness.
14	Your questions are good questions. But
15	right now, we have this witness testifying.
16	And if you can either frame your questions for
17	this witness or ask questions of
18	MS. BARKSDALE: Just so I understand, and
19	it's difficult because, as you know, we don't
20	have the lawyer now, so I know it will be
21	streamlined.
22	But for me, I thought these questions sort
23	of flow into his determination of how much
24	traffic will be coming into
25	VICE CHAIR ROSEN: If your question

1	relates to the traffic and the parking and
2	they're valuable, legitimate questions, but I'm
3	not sensing those questions are about traffic.
4	That's my concern.
5	MS. BARKSDALE: Sort of.
6	THE WITNESS: Right now, all of the
7	traffic generated by the site, everyone is
8	coming by vehicle. I didn't do a reduction for
9	bus use or anything, so it's a conservative
10	analysis.
11	MS. BARKSDALE: The other question I had
12	is regarding this may be difficult to ask
13	too because it's regarding the use of the pool.
14	Right now the swim team is in your
15	calculation of the use of the pool, right, in
16	terms of saying if they were bussed in for the
17	tournaments, et cetera. That's really where
18	some of the volume comes from.
19	Is there I don't know how to do this
20	either is there a possibility that in order
21	to maximize the use of the pool, that you would
22	go after other swim teams outside of Teaneck in
23	order for or is it just Teaneck will be the
24	only swim team that will be using
25	THE WITNESS: As far as I'm aware.

1	MR. FERRARO: The testimony has been that
2	the Teaneck High School girls and boys will be
3	the only ones having practice there and
4	MS. BARKSDALE: And when you did the
5	traffic study and you took a look at the
6	Hackensack area as well as Teaneck, I don't
7	know if it's asked earlier, did you take into
8	consideration the off-site parking?
9	Because in Hackensack, a lot of times
10	people will park not just in the lots, they
11	park on the street, they park in the
12	fruit-and-vegetable place, they park in other
13	places. And that's maybe some of the reasons
14	why, you know, the spacing. So I wasn't
15	sure
16	THE WITNESS: I observed the amount of
17	cars parked there and while I was observing, I
18	didn't see many people walking to the facility
19	from an off-site parking. But there, there
20	probably is some, yes.
21	MS. BARKSDALE: I would think the same
22	with the Rodda Center, that people don't only
23	specifically park here. They may park street,
24	as well?
25	THE WITNESS: Yes.

1	MS. BARKSDALE: Okay. Thank you.
2	VICE CHAIR ROSEN: Good evening.
3	MS. TUMIPAMBA: Hi, name is Rosa
4	Tumipamba, T-U-M-I-P-A-M-B-A. My address,
5	Oakdene Avenue.
6	So I think some questions were asked.
7	Just trying to get an idea of where you show
8	where the cars are going to line up. But where
9	exactly is going to be the dropoff point?
10	Where is the attendant going to be?
11	THE WITNESS: I would say that fluctuates
12	depending on how many cars are entering. They
13	see more cars entering, it would be further
14	down to increase the queue lengths, so that
15	fluctuates.
16	MS. TUMIPAMBA: Are the kids being taken
17	into the front door, are they going up the
18	ramp? Where is the lineup exactly?
19	THE WITNESS: I would say ideally they
20	would be dropped off by the crosswalk, walked
21	over by the parents, and taken by the aides on
22	the sidewalk or right outside the vehicle on
23	the crosswalk. And they can enter the day-care
24	center either via the ramp or the front door.
25	MS. TUMIPAMBA: What's the official

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1	entrance?
2	MR. FERRARO: It has two. It has a
3	handicapped entrance and it has a front
4	entrance, both facing Oakdene for the
5	childcare.
6	MS. TUMIPAMBA: What's the closest
7	entrance for attendant? Since they're going to
8	be dropped off and the child is going to be
9	walked, there's going to be one attendant and
10	he or she is going to walk towards where, how
11	long is that going to take? Is there going to
12	be a second attendant waiting in the wings for
13	the next child to be walked?
14	THE WITNESS: Yeah, I would say there
15	would be multiple aides there.
16	MR. FERRARO: The testimony previously was
17	three to four outside at each station. Some
18	aides will help take the children out of the
19	car, walk them over to either the ramp or the
20	front door, where another aide would take them
21	then into the building.
22	THE WITNESS: The idea is to always have
23	an attendant there waiting outside.
24	MR. FERRARO: And if it was raining, they
25	would probably be under the dazebo

1	MS. TUMIPAMBA: So that if it's raining,
2	they're more likely to go up to the front of
3	the school. If it's snow, they're going to go
4	up to the front of the school.
5	So more than likely, my correct me if
6	I'm wrong the assumption would be that
7	they're going to line up before the crosswalk
8	as opposed to all the way down where you show
9	three more cars?
10	THE WITNESS: Ideally, because the walk is
11	shorter, but if they see a lot of cars coming
12	in thewe ought to keep them off of
13	MS. TUMIPAMBA: We understand that. But
14	if they're blocking the kids, are you going to
15	have a separate person to be directing the
16	traffic or are the same attendants going to be
17	waving people in while walking the child to the
18	door?
19	THE WITNESS: I would say if we had three
20	or four attendants, one could be in charge of
21	traffic.
22	MS. TUMIPAMBA: Again, back to the weather
23	issues. If someone is all the way parked at
24	the front, but they're going to be pushed to
25	line up a little bit further in, you may or may

1	not get six cars like you have them because
2	they're bumper to bumper. Nobody really parks
3	that close to each other. So the possibility
4	would be there would be three cars, maybe four
5	inside. They can't block the sidewalk so they
6	would not be on the sidewalk.
7	THE WITNESS: The crosswalk.
8	MS. TUMIPAMBA: At the very top of
9	Oakdene. They can't block that sidewalk we're
10	assuming, but we don't know because no one
11	MR. FERRARO: I'd just have to ask the
12	question.
13	MS. TUMIPAMBA: Okay. I digressed, sorry.
14	I asked you about the attendant, about the
15	second attendant.
16	So how long will it take to check the
17	child in the school before they come and
18	retrieve the next child? Because that goes
19	into the queue and how long people are going to
20	sit on that queue in order to get through and
21	how many cars then begin to line up.
22	So what's the assumption of the time
23	frame?
24	THE WITNESS: Probably
25	MS. TUMIPAMBA: Biometrics does someone

1	have to
2	MR. FERRARO: Let's allow him an
3	opportunity to answer.
4	VICE CHAIR ROSEN: If you don't know, just
5	say
6	MR. STEINHAGEN: I think that the witness
7	is not going to be testifying about operational
8	security. The school can testify about how
9	long pickup/dropoff time is, if he knows.
10	But
11	THE WITNESS: I would say it would be an
12	estimation on my part. But I would say two
13	minutes. Two to three minutes tops, depending
14	on the child.
15	MS. TUMIPAMBA: So this hasn't been tested
16	out? You just assumed?
17	THE WITNESS: We tried to optimize how
18	many the queue is and get them off of Oakdene
19	Avenue, but, yes.
20	MS. TUMIPAMBA: Someone timed it?
21	THE WITNESS: It hasn't been timed yet,
22	no.
23	MS. TUMIPAMBA: So it's based on an
24	assumption, then?
25	THE WITNESS: Yes.

1	MS. TUMIPAMBA: So I think you already
2	answered the average age range of the child,
3	three to five?
4	THE WITNESS: Correct.
5	MS. TUMIPAMBA: So there are not going to
6	be any child that needs to be carried in, young
7	kids that cannot walk by themselves?
8	THE WITNESS: Not to my knowledge.
9	VICE CHAIR ROSEN: I'm not sure it's a
10	question for this witness.
11	MS. TUMIPAMBA: Okay. Sorry. I'm just
12	going through the ones that have been answered.
13	Okay. So you mentioned that there are
14	parking spots well, in the drawing that we
15	got, parking spots that were for the employees
16	were labeled and those were the ones closest to
17	the back of the building.
18	Are those still the employee parking
19	spots?
20	THE WITNESS: Yes. There's 11 tandem
21	spots for employees.
22	MS. TUMIPAMBA: Are those the only parking
23	spots for the employees?
24	THE WITNESS: Right now, but there was
25	talk before of making three additional

1	employee
2	MS. TUMIPAMBA: So back to the parking
3	spots in the back of the building. You
4	mentioned they're tandem with nonemployee
5	parking spots. And when
6	THE WITNESS: Nonemployee? All of the
7	tandem ones are for employees.
8	MS. TUMIPAMBA: So they're actually, what
9	22 then?
10	THE WITNESS: Sure. Eleven tandem spots
11	for a total of 22.
12	MS. TUMIPAMBA: So 22 parking spots, and
13	those are all going to be labeled so that
14	people can't park there?
15	THE WITNESS: Correct.
16	MS. TUMIPAMBA: That leaves, what, about
17	80 sparking spots less than 80 for the public?
18	THE WITNESS: Correct.
19	MS. TUMIPAMBA: You were mentioning that
20	with the 100 calculation, is that solely for
21	the people attending grade school?
22	THE WITNESS: Employees are all accounted
23	for in that parking generation. So yes.
24	MS. TUMIPAMBA: Back to that same tandem.
25	Are the people that are going to be

1	parking closest to the building, are they going
2	to be required the people that park behind
3	them, are they going to be required to hand
4	their keys over to someone? Obviously, if
5	there's an emergency or fire, how do people get
6	out?
7	VICE CHAIR ROSEN: It's not quite a
8	question for the traffic engineer. He can only
9	testify to what he knows. That would be a
10	question for the people running the school.
11	MS. TUMIPAMBA: We'll have an opportunity
12	to ask that to someone else?
13	MR. STEINHAGEN: They were here in August.
14	MR. FERRARO: And opened up the questions
15	form the public at that time.
16	He can answer your question, but there was
17	testimony there's going to be a sign so
18	employees will know which spots belong to who.
19	MS. TUMIPAMBA: They will be able to get
20	out in the case of a fire?
21	MR. STEINHAGEN: You probably won't have
22	employees driving away, I hope not.
23	MS. TUMIPAMBA: Right. Back to the
24	parking. You mentioned that who would be
25	enforcing if there is parking in front of the

1	building or blocking the sidewalk.
2	How is that going to be handled? Is
3	that is it up to the neighbors to report
4	that people are parking and then we have to get
5	the police involved or how is that
6	THE WITNESS: On-street parking on the
7	street?
8	MS. TUMIPAMBA: On the front. Obviously,
9	in the morning, they can't park in the front of
10	the building.
11	THE WITNESS: If they're illegally parked,
12	I would say it's up to the police to ticket
13	them.
14	MS. TUMIPAMBA: So it's up to the
15	neighborhood?
16	MR. FERRARO: The applicant is going to
17	tell them, Don't do that. The whole purpose of
18	this plan is to make dropoff on the site, which
19	I imagine historically would probably happen
20	mostly on the street. So we're trying to take
21	all of that activity and put it on the site to
22	limit how many people are actually parking
23	MS. TUMIPAMBA: In order to kind of
24	enforce the fact that the cars are coming in
25	from Oakdene and going out Hillside, wouldn't

1	it just be easier to take out the exit out
2	into Oakdene and prevent people from coming out
3	that way in some weird someone forgets to
4	put a cone?
5	THE WITNESS: It's a possibility we could
6	lose that driveway. I don't think it's
7	necessary.
8	MR. FERRARO: Or does it make site
9	circulation easier to lose that?
10	THE WITNESS: No, it doesn't. It actually
11	complicates site circulation because people
12 .	can't exit that way during non-peak hours when
13	this isn't in place. They would have to circle
14	around. So it complicates site circulation.
15	MS. TUMIPAMBA: Okay. I don't know if I
16	can ask this, but
17	I'm a resident of the street and I know
18	that from experience, people that especially
19	now that the exit is being located closer to
20	Teaneck on Hillside, it's already happened
21	before, but there would be a tendency for cars
22	to come out from Hillside and turn down
23	towards
24	VICE CHAIR ROSEN: You're actually giving
25	us testimony now.

1	MS. TUMIPAMBA: I am?
2	VICE CHAIR ROSEN: There will be time to
3	do that, but right now confine yourself to
4	questions.
5	MS. TUMIPAMBA: That might be my
6	questions. In the winter with snow and ice,
7	what's the average dropoff? That's going to be
8	a little different than summer?
9	THE WITNESS: The dropoff time, during icy
10	conditions, I would say it would be a little
11	bit longer, but I don't have the exact number.
12	MS. TUMIPAMBA: Well, then could we get
13	the exact number?
14	THE WITNESS: I don't know if there's data
15	for that specifically.
16	MR. FERRARO: You think it would be a
17	substantial difference?
18	MS. TUMIPAMBA: How many cars are going to
19	queue up when it snows versus when it's nice
20	THE WITNESS: I don't think it will be a
21	substantial difference, but
22	MS. TUMIPAMBA: Okay. If there is a child
23	being walked to school, is there going to be a
24	crossing guard at each major crossing since
25	this is now a school again?

1	VICE CHAIR ROSEN: It's not a question for
2	him.
3	MS. TUMIPAMBA: That's not a question for
4	him. Okay.
5	MR. FERRARO: There's no crossing guards.
6	MR. STEINHAGEN: That would be a Board of
7	Education police issue.
8	MS. TUMIPAMBA: They would have to figure
9	that out.
10	VICE CHAIR ROSEN: They can answer your
11	question, but the applicant doesn't have
12	control over that operation.
13	MS. TUMIPAMBA: All right. I think I
14	already asked the question, but just about the
15	cars not blocking the sidewalk and how it's
16	going to be enforced.
17	THE WITNESS: I don't foresee a backup
18	blocking the sidewalk at all. I don't believe
19	that will happen.
20	But as far as being enforced, that's why
21	the aides are out there, and one specifically
22	for traffic control can move cars up to get off
23	of the sidewalk and off of Oakdene Avenue.
24	MR. FERRARO: The people that come to the
25	day care, childcare, will be given procedures.

1	They'll be handed out so they will know ahead
2	of time what they're supposed to be doing, this
3	is not what you're supposed to be doing.
4	They'll park on Oakdene and drop off their
5	kids, bring them up
6	THE WITNESS: And I would say if backed up
7	a little bit, people can make that assessment
8	and then turn into the parking lot on this
9	side, park their cars and walk their children
10	in.
11	MS. TUMIPAMBA: I guess the reason I'm
12	asking, obviously, it was a public school and,
13	you know, the school was beholden to the laws.
14	This is now a private entity business that is
15	utilizing this property. And we're trying to
16	make sure that that is followed.
17	MR. FERRARO: Absolutely. You're subject
18	to the laws.
19	MR. STEINHAGEN: Did we ask about Title 39
20	at the last
21	MR. FERRARO: We did.
22	MR. STEINHAGEN: So the applicant agreed
23	as a condition of approval that they would
24	allow the Teaneck Police Department to enforce
25	the traffic laws on site just as they would on

1	a street.
1	
2	So you can't park in a fire lane. If you
3	park in handicapped spaces, that's a problem.
4	Things like that. That's how you deal with the
5	on-site issues.
6	MS. TUMIPAMBA: All right. Thank you.
7	VICE CHAIR ROSEN: Folks, I have to ask
8	now that we're going to adjourn for about a
9	ten-minute recess. I should say for no more
10	than ten minutes. We're going reconvene at
11	9:10.
12	Those of you who are on the line, please
13	remember where you are and protect your place
14	so no one takes it.
15	We will pick up again at 9:10 p.m.
16	(At 8:59 p.m. a recess was taken.)
17	(At 9:12 p.m. the meeting resumes.)
18	MR. DEVRIES: Good evening. Rudolph
19	DeVries, R-U-D-O-L-P-H, D-E-V-R-I-E-S, 107
20	Hillside Avenue, Teaneck. Yes, I once was and
21	no longer am represented.
22	VICE CHAIR ROSEN: He was once represented
23	by Ms. Price and no longer is. Thank you.
24	MR. DEVRIES: The dropoff times, again,
25	that was an estimate, the two minutes?

1	THE WITNESS: Yes.
2	MR. DEVRIES: Considering all of the
3	things that everyone has brought up about that,
4	including things like snow, ice, rain, you
5	think it's still a good estimate?
6	THE WITNESS: The day-care might be closed
7	if it's extreme weather, as well.
8	MR. DEVRIES: Diverting the traffic onto
9	the side streets to free up Teaneck Road, up
10	Hillside, down Oakdene, did you do a study on
11	that at all?
12	THE WITNESS: We didn't do a study going
13	down all the way to Queen Anne Road, but the
14	amount of trips I'm having going down that way
15	is under well under 100. So I don't believe
16	a study is needed for that far down the road.
17	I do believe it's way less detrimental to have
18	cars go that way than Oakdene Avenue and to
19	that approach that is existing.
20	MR. DEVRIES: So no study on how long it
21	would take to make a left onto Queen Anne,
22	then, or how many kids live on the side of
23	Oakdene Avenue?
24	THE WITNESS: I'd say most know if you're
25	going down to Queen Anne, make a right turn

1	because you want to travel northbound. If you
2	want to travel southbound, you would make the
3	right onto Oakdene.
4	MR. DEVRIES: That's an assumption. You
5	didn't do any studies?
6	MR. STEINHAGEN: No, it's an assumption.
7	Before you go on, can you explain the
8	significance of the 100 trips for the board and
9	the public?
10	THE WITNESS: It's State regulation for
11	DOT that you don't have to analyze an
12	intersection if it's less than 100 new trips to
13	the intersection.
14	MR. STEINHAGEN: Are there less than 100
15	trips even without this or was it just based on
16	this? Because I don't know if you're adding
17	100 trips anywhere.
18	THE WITNESS: No, we're not adding 100
19	trips anywhere to one specific approach.
20	MR. DEVRIES: There's no requirement for
21	the study and so you didn't do one. So you
22	don't know, okay.
23	Same with the parking. The off-street
24	parking, there's no study on that. You're just
25	guessing there's 50 spots?

1	THE WITNESS: Yes. That was an estimation
2	and I did do an on-street parking study because
3	I believe the site has enough spaces on site to
4	accommodate.
5	MR. DEVRIES: And if they didn't, you were
6	suggesting 50 spots?
7	THE WITNESS: I was suggesting there would
8	be approximately
9	MR. DEVRIES: There's no study on the
10	number of houses. There's no data, you do
11	off-street or short driveways, et cetera
12	THE WITNESS: No, there's no on-street
13	study.
14	MR. DEVRIES: And then, again, too, in
15	inclement weather, it's going to snow, there's
16	zero off-street parking.
17	Well, there's three spots on Hillside
18	Avenue in front of my house. It's kind of
19	claimed.
20	So then so then it's just pretty much
21	all guessing as far as the street affects and
22	the parking.
23	MR. FERRARO: I object. We've done a
24	parking study. We've done a traffic study.
25	THE WITNESS: We analyzed the most

1	impactful intersections.
2	MR. DEVRIES: Thank you very much.
3	MR. FISCHLER: Steven Fischler. I was
4	represented by counsel.
5	VICE CHAIR ROSEN: Sir, I just want you to
6	spell your name for the record.
7	MR. FISCHLER: F-I-S-C-H-L-E-R.
8	You directed the traffic, your plan out to
9	exit on Hillside, and you testified before to
10	get up to Queen Anne Road. I live on Hillside
11	and I know that's a very congested
12	intersection.
13	Has there been any traffic study at the
14	impact of that traffic on Queen Anne Road?
15	THE WITNESS: There was no study done at
16	that intersection. We are the site was
17	designed to give the people the ability to go
18	that way. I do not believe it's a significant
19	impact on that intersection for the amount of
20	site-generated I anticipate going that way.
21	MR. FISCHLER: I have a bunch of
22	questions, but only one more for you.
23	In terms of the parking space allocations,
24	all the different formulas, 300 members,
25	25 percent, what I didn't see a reference in

1	any of the documents were parking spaces for
2	the employees who work at the recreational
3	facility, the trainers, the receptionist. I
4	mean, are those did you calculate parking
5	spaces for those people?
6	THE WITNESS: All of the requirements,
7	that's counted in and built into those
8	equations. So employees are accounted for.
9	MR. FISCHLER: So the 19 employees are
10	which you've defined as day-care employees are
11	also recreational facility employees?
12	THE WITNESS: It's all accounted for, yes.
13	MR. FISCHLER: Okay. Thank you.
14	VICE CHAIR ROSEN: Thank you.
15	MS. JOHNSON: Melissa Johnson. I was not
16	represented by counsel.
17	I have two or three questions.
18	And I'm unclear from what you testified
19	earlier, you mentioned that your study, this is
20	a traffic study?
21	THE WITNESS: Uh-huh.
22	MS. JOHNSON: Was based only on peak
23	hours?
24	THE WITNESS: Yes, because that's the most
25	impacted time period. Everything else will be

1	less significant.
2	MS. JOHNSON: Okay. So will there be a
3	study for ongoing traffic outside of the peak
4	areas? And I only ask that because we're
5	looking at peak area for
6	MR. FERRARO: Peak hours.
7	MS. JOHNSON: Peak hours sorry for
8	the day-care center. We're looking at peak
9	hours for which other activities?
10	THE WITNESS: The community center as a
11	whole.
12	MS. JOHNSON: As a whole. So I received
13	some postcards several I don't know if the
14	planning board had seen the literature that's
15	gone out from AUCC to basically get business.
16	It mentioned an adult center. It
17	mentioned educational rooms. It mentioned
18	summer camp. I think that would be more
19	activity on top of the day-care. Birthday
20	parties and pool parties.
21	So I kind of am wondering will there be a
22	study conducted for ongoing traffic for a
23	facility that's open from 6:00 a.m. to
24	10:00 p.m. seven days a week?
25	THE WITNESS. Well. I used the Institute

1	of Transportation Engineers, ITE, which their
2	definition
3	VICE CHAIR ROSEN: Explain what that
4	means.
5	THE WITNESS: Sorry. It's the ITE, is
6	what is as far as the traffic engineer, it's
7	our go-to resource as far as making a
8	traffic performing a traffic study. And the
9	definition in ITE for a recreation community
10	center incorporates all of those uses, day-care
11	and all of those uses. And there's specific
12	peak hours that are studied that it's only
13	going to get less impactful on those other time
14	periods. So I believe the peak hours are all
15	that needs to be studied.
16	MS. JOHNSON: And what were they again?
17	THE WITNESS: They were the peak hour
18	traffic incorporated 7:00 to 9:00 in the
19	morning and then 4:00 to 6:00 in the afternoon.
20	MS. JOHNSON: So the answer is no.
21	VICE CHAIR ROSEN: He testified that he
22	studied what he's required to study and that's
23	peak hours and he told you what peak hours are.
24	MS. JOHNSON: So the ITE study, does it
25	matter it is for recreational centers, you

<del></del>	said. Does it matter where that center is
2	located? I mean, would it be different if it
3	was in a rural area versus where we're sitting
4	in a residential area completely surrounded and
5	also with parking for most of those streets on
6	both sides of the street parking?
7.	I mean, as I drive down Hillside from
8	MR. FERRARO: The question is: Is it
9	different in a rural area?
10	MS. JOHNSON: Is it standard for wherever
11	that center is? Is there a variation?
12	THE WITNESS: The peak hours are standard,
13	yes.
14	MR. FERRARO: Regardless of location?
15	THE WITNESS: Yes.
16	MR. STEINHAGEN: Is there a different land
17	use code for urban/semi-urban, rural recreation
18	centers?
19	THE WITNESS: I would have to check with
20	the ITE. There might be a different land use
21	breakdown, but I believe this I used the
22	most conservative trip generation.
23	MR. STEINHAGEN: And, okay.
24	MS. JOHNSON: How will we know in the
25	future? "He believes."

. 1	MR. STEINHAGEN: That's why we have the
2	board has its own traffic consultant.
3	MS. JOHNSON: They're here tonight?
4	MR. STEINHAGEN: They're here tonight and
5	they have reviewed the traffic study and they
6	did not indicate that there was an issue with
7	the ITE code and if there was, of
8	THE WITNESS: I believe I used the most
9	appropriate.
10	MR. STEINHAGEN: That's correct,
11	Mr. Istranyi?
12	MR. ISTRANYI: To clarify, the ITE does
13	have a breakdown of general suburban and urban
14	areas. The calculation that he used was based
15	on a suburban area.
16	MR. STEINHAGEN: And you feel that's
17	appropriate?
18	MR. ISTRANYI: Yes, based on the
19	characteristics of the neighborhood. It
20	actually could be a blend depending on how you
21	interpret the definition in the ITE regarding
22	suburban and urban. You could really kind of
23	blend into either. Urban actually has a
24	lower parking
25	(Reporter interruption )

1	MR. ISTRANYI: There's more modes of
2	transportation outside of a personal vehicle.
3	So there is availability of mass transit here.
4	The idea is that I would say, more than
5	50 percent of people would still use their
6	cars. So the idea is that it would be a
7	suburban environment and the 5th Edition that
8	he referenced does have that 2.07 parking
9	demand based on the area of the building.
10	MR. STEINHAGEN: Do you want to just
11	explain for the public what it is the ITE does
12	and how they create this data? Because it's an
13	important
14	MR. ISTRANYI: Absolutely. So while the
15	engineer did touch upon it, what the ITE is a
16	Professional Association of Transportation
17	Engineers.
18	What we do is that we have numerous
19	studies throughout different areas of different
20	square footages and they take these studies and
21	they generate averages based on that. And
22	that's based on characteristics of where the
23	building is located. Like I said, you'll have
24	a rural, suburban, urban, as well as they'll
25	look at it and break it down by depending on

1	the use the square footage, employees,
2	number of kids, any sort of factors depending
3	on what that use is.
4	The code the land use code that he's
5	referring to for a community center is based on
6	the square footage. So it would be 2.07
7	parking spaces per thousand square feet. And
8	that's based on X amount of studies that were
9	done recently.
10	The reason I bring up the difference
11	between the 4th Edition and 5th Edition, is
12	that the 5th Edition came out recently and has
13	more data and more updated data that helps
14	clarify some of the uses.
15	So as I stated earlier, this community
16	center use that's used in reference to ITE,
17	that includes childcare facilities, gyms, swim
18	clubs, athletic facilities, all mixed together,
19	that you would typically see at a YMCA-type
20	facility.
21	MS. JOHNSON: We use the 4th or the 5th
22	Edition?
23	MR. ISTRANYI: He did clarify in his
24	testimony and we note it in our reference
25	letter that the 5th Generation does have a

1	lower parking demand. So based on the size of
2	the facility, which is about 44-, 45,000-square
3	feet, there will be a parking demand of 93
4	parking spaces. Whereas on site, the proposing
5	100, keeping in mind that 11 of those are
6	tandem spaces.
7	MR. STEINHAGEN: Now, the ITE number, the
8	2.07 per thousand, that's now the median?
9	MR. ISTRANYI: It's not an average of the
10	study. It's the 85th percentile. So they
11	generate a curve based on the data points and
12	this is the 85th percentile of that. So it's
13	not saying it's not even a median. It's
14	even more conservative than that.
15	MR. STEINHAGEN: What that means is it
16	a standard deviation or is it that 15 percent
17	of the facilities would require more than that
18	number and the 85 would not or how does it
19	work?
20	MR. ISTRANYI: That is correct, yes.
21	MS. JOHNSON: Okay. I was sitting on the
22	right side. I couldn't see the map when you
23	were speaking regarding the streets. And the
24	50 spaces, the 50 off-street parking spaces
25	that you said would most likely be available,

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1	where were they?
2	THE WITNESS: That was a rough estimate of
3	the parking available on Oakdene Avenue in
4	between Morningside Terrace and Teaneck Road.
5	On Hillside Avenue between Morningside Terrace
6	and Hillside Road and also Morningside Terrace
7	in between Hillside and Oakdene.
8	MS. JOHNSON: So just the perimeter of the
9	property only?
10	THE WITNESS: Correct, and further to the
11	east.
12	MS. JOHNSON: Did your study include the
13	adjacent Morningside between Hillside and
14	Degraw?
15	THE WITNESS: No. That was just an
16	estimation we did right now. But no, we didn't
17	include that.
18	MS. JOHNSON: Nor did it include Oakdene
19	or Hillside further up? I think I other heard
20	that it didn't include Oakdene Avenue to
21	Hillside going up.
22	THE WITNESS: Oakdene to Hillside?
23	MS. JOHNSON: From Morningside going
24	Just that.
25	THE WITNESS: Yes, yes.

1	MR. FERRARO: That was in relation to a
2	question from the board: How many spaces do
3	you feel are on the perimeter of the property?
4	The testimony is being that we feel we're
5	providing enough on-site parking.
6	MS. JOHNSON: I'm speaking about off-site.
7	Are you aware of the number of two-family
8	homes on Morningside?
9	THE WITNESS: I am not.
10	MS. JOHNSON: There are three of them and
11	they have 14 parking spaces.
12	VICE CHAIR ROSEN: Just to clarify, it was
13	my question: The applicant is testifying that
14	they have enough spaces. But my question
15	related to what happens in the event of a
16	special event? And then I gave the case some
17	celebrity or a politician will sell out the
18	community. It's a widespread community
19	interest and everybody shows up.
20	And I wanted to know in that event, what
21	would happen and how many spaces would be
22	available on the street? That was my question.
23	MS. JOHNSON: Absolutely. So my question
24	is and I don't know the exact times that you
25	did your study. What happens every evening

1	when homeowners come home from work and there's
2	no parking and they use that Morningside
3	between Oakdene Avenue and Hillside because
4	there's no parking until the commuters come
5	back and get their cars?
6	THE WITNESS: I don't anticipate any
7	on-street parking related to this facility.
8	But it's there just in case, but I don't
9	anticipate that.
10	MS. JOHNSON: You're confusing on-street
11	and off-street.
12	MR. FERRARO: We're not anticipating a
13	need to park on the street.
14	MS. JOHNSON: On the street.
15	MR. FERRARO: We're not. The whole point
16	of this application, we've added, I think,
17	originally 63 or 64 spaces at the site and we
18	brought it up to 100 spaces just to make sure
19	that we can accommodate all of the people who
20	were coming to the site on the property.
21	MS. JOHNSON: So is it no longer true that
22	the facility, according to the planning board,
23	requires more than 100 spaces?
24	MR. STEINHAGEN: Wait, wait. Okay.
25	So the testimony from the applicant is we

1	have 100 spaces. We think we have enough. The
2	board's traffic consultant indicated, based
3	upon one metric for calculating what the true
4	demand is, they're going to need approximately
5	93 parking spaces. They say they have 100,
6	including the 11 that are tandum.
7	So it's 89 fully accessible spaces and
8	then 11 that could have a car behind. The
9	board has to decide, based on all of the facts,
10	the fact that they need a use variance, the
11	fact that there's parking, a number of
12	potentially different parking requirements as
13	part of its deliberations on the entire case,
14	what the parking requirement is, and then is
15	there enough, number one. And if there's not
16	enough, do they get a variance for it? And
17	that has not happened yet because we don't have
18	all the evidence and testimony yet.
19	MS. JOHNSON: The testimony is 93 and 100
20	now.
21	MR. STEINHAGEN: The numbers that we have
22	is there are 100 parking spaces on-site. There
23	are 11 tandem spaces. There are ordinance
24	requirements. There is the estimate from the
25	ITE which is the standard in the industry for

1	what all transportation engineers, including
2	the board's engineer, utilizes, evaluating what
3	the parking demand is.
4	MS. JOHNSON: So the 90 spaces are
5	inclusive of the employee parking spaces?
6	MR. STEINHAGEN: The ITE estimates that
7	this facility, based upon the most current
8	data when did the ITE 5th Edition for the
9	parking data first come out?
10	MR. VINCE: October.
11	MR. STEINHAGEN: Usually the ITE studies
12	have dozens of their own parking studies.
13	Actually, what they do is they go out and
14	actually count real-life facilities and say
15	this is how big it is, this is the parking
16	requirement for it. These are the types of
17	components that are typically inside. And this
18	is what it needs and this is what they have.
19	MS. JOHNSON: Okay.
20	MR. STEINHAGEN: That's what it is. And
21	that's what engineers rely on.
22	MR. FERRARO: So our point is 93 spaces.
23	We're providing 100 on-site spaces. That's why
24	we didn't do an on-street parking study.
25	MS. JOHNSON: So an on-street parking

1.	study will not be done?
2	VICE CHAIR ROSEN: It's not required.
3	Again, my question related to that unusual
4	event that may or may not happen where, again,
5	some unique event draws an enormous amount of
6	people out of the ordinary.
7	The idea that I gave you was a politician
8	or a celebrity or, God forbid, some community
9	tragedy and the entire place is taken up.
10	We're not asking him to make the street
11	available, but I just wanted to get a sense of
12	what would happen.
13	MS. JOHNSON: I get that. But looking at
14	the proposed usage of the building, in my mind,
15	it just seems like there's going to be more
16	people because we were constantly talking about
17	a swim meet. And from the testimony back in
18	August from the
19	MR. FERRARO: We're getting into
20	testimony.
21	MS. JOHNSON: No, no. I'm telling you
22	what was said. When we have a swim meet, it's
23	not with one school. It's with a minimum of
24	two. We have two school buses that we're
25	worrying about that may stay on site, that may

1	not stay on site.
2	MR. FERRARO: There's not two. The
3	testimony was Teaneck does not bus their
4	students to a home game.
5	MS. JOHNSON: No, no. they're two visiting
6	teams.
7	MR. FERRARO: No. There's only going to
8	be Teaneck. The testimony has been
9	MS. JOHNSON: That wasn't the testimony.
10	MR. FERRARO: Teaneck High School will
11	swim against one other team.
12	MS. JOHNSON: He said one, sometimes two.
13	That's what the swim coach said.
14	MR. FERRARO: We agreed that there will be
15	a dual meet swim
16	MS. JOHNSON: He's stating there's going
17	to be two: Teaneck and one other school.
18	What was testified is there's going to be
19	two schools.
20	VICE CHAIR ROSEN: I don't recall one way
21	or the other.
22	MS. JOHNSON: I guess you have to look
23	back at the transcript.
24	MR. FERRARO: There's no readables. We're
25	stipulating that there's only going to be

1	Teaneck High School and a visitor.
2	VICE CHAIR ROSEN: That's that.
3	MR. STEINHAGEN: And if the board acts
4	favorably on the application, there will be a
5	stipulation that it cannot be. And it would be
6	a violation, if it's approved, to have more
7	than one team, one of which will be Teaneck.
8	There's not going to be I don't think
9	this facility is going to be hosting meets for
10	two schools that are not related to Teaneck.
11	That was the whole genesis for agreeing to cap
1.2	the number 150, was based upon two swim teams
13	being there. If you had three, that number
14	could become unrealistic.
15	MS. JOHNSON: In that same testimony, it
16	was also stated that the practices are from
17	October to March. Someone said three months.
18	MR. FERRARO: November to February.
19	VICE CHAIR ROSEN: Teaneck swim season.
20	MS. JOHNSON: For the season.
21	VICE CHAIR ROSEN: Right.
22	MS. JOHNSON: My other questions were
23	basically for the on-street parking, the
24	multiple houses without driveways, the
25	two-family homes and the shared driveways.

1	MR. FERRARO: Mr. Chairman, at this point,
2	this is repetitive questioning and I'm almost
3	getting the feeling that we might be asking the
4	same questions over and over again.
5	MS. JOHNSON: I don't have a driveway in
6	my house. This is important to me and I have
7	neighbors.
8	THE BOARD SECRETARY: One at a time
9	please. The stenographer.
10	VICE CHAIR ROSEN: As far as making the
11	point that your questions seem to be coming
12	back to on-street parking, they're legitimate
13	questions, but I believe that they've answered
14	the question. Already been asked about
15	parking. That on-street parking. That
16	on-street is not required, nor are they stating
17	they need on-street parking. And, again, the
18	only reason it was brought up is my question
19	related to that unique event, where there's
20	overflow requirements. They are not saying
21	that it's going to happen, but what would
22	happen. And that was my question.
23	MS. JOHNSON: So what would happen? Do we
24	get a traffic study when there's a problem next
25	year or in the future after the building is

1	built. What is the repercussion for the
2	taxpayers?
3	MR. STEINHAGEN: The board considers the
4	application as it's presented. The applicants
5	present testimony and evidence based on a
6	professional engineer. The board has its
7	engineer. The board was expecting to have
8	potentially contrary evidence from another
9	traffic engineer.
10	The board would receive that evidence and
11	it would weigh all of that evidence. If
12	anybody wanted to bring someone to give that
13	evidence, put it that way. But the board needs
14	to act it can't focus
15	MS. JOHNSON: It can't focus on on-street
16	parking and how it impacts?
17	MR. STEINHAGEN: The board has testimony
18	from an expert. The board can't say there's a
19	case from Bernardsville where the residents
20	were concerned about the traffic testimony that
21	the applicant's traffic engineer put on.
22	That's not true. You should ignore. And the
23	board did. They didn't have any contrary
24	expert testimony and when the applicant took
25	them to court, the court reversed them and

1	said, You improperly ignored the applicant's
2	traffic testimony without any competing or
3	contrary testimony.
4	So if the board wants to disregard it and
5	needs a reason to do it, and typically the way
6	that that happens and I'm not saying that
7	the board would in any event, because I don't
8	make that decision.
9	If you want a traffic study about the
10	availability or the lack of availability of
11	on-street parking as it relates to impacts to
12	the neighborhood, that's something that the
13	board would accept, but it's not going to go
14	out and do it, particularly because the
15	applicant has presented testimony to say "We
16	don't need any on-street parking."
17	The board's traffic consultant agrees. I
18	there's a reason that someone misses something,
19	it needs to be presented to the board.
20	MS. JOHNSON: Is there an opportunity
21	later on to or is this the opportunity to
22	speak to this? This gentleman is from is
23	supporting Teaneck, right?
24	MR. STEINHAGEN: Correct. So he hasn't
25	testified yet. After the applicant has

1	presented its case, after any members of the
2	public testifies or presents a witness, the
3	board's professionals will be asked questions
4	and testify. At that time they will
5	theoretically be open to the public for
6	questioning also.
7	MS. JOHNSON: Thank you.
8	MR. ISTRANYI: For the record, I've got
9	the two manuals. The earliest date of the 5th
10	Edition is February of 2019, not October. So
11	still recent, just a minor clarification for
12	the board.
13	MS. GOTTFRIED: My name is Erica
14	Gottfried. That's G-O-T-T-F-R-I-E-D, as in
15	David. I live at 184 Hillside Avenue and I was
16	previously represented. One question. And I'm
17	not sure it can be answered.
18	This question is directed to the issue of
19	the time that it will take to bring the
20	children in from being dropped off. And it
21	should be answerable because what I want to
22	know is how many childcare workers are
23	currently employed at the center? Is that
24	something you can answer?
25	THE WITNESS: No.

1	MS. GOTTFRIED: So who can answer that?
2	VICE CHAIR ROSEN: I believe that the
3	applicant has already testified as to their
4	operations. I don't know if we would call them
5	back, but
6	MS. GOTTFRIED: That's germane to the
7	question, how long it will take, because we
8	only have the applicant's word for it that
9	there will be people to do it or not people to
10	do it.
11	MR. FERRARO: We can address that through
12	another witness.
13	MS. GOTTFRIED: Okay. That would be good.
14	MR. STEINHAGEN: Is he here tonight?
15	MR. FERRARO: No, not tonight.
16	MS. GOTTFRIED: Okay. Thank you.
17	MS. McCLURE-IANACONE: Sabrina
18	McClure-Ianacone, M-C-C-L-U-R-E,
19	I-A-N-A-C-O-N-E. I'm at 114 Oakdene Avenue.
20	VICE CHAIR ROSEN: Were you represented by
21	Ms. Price before?
22	MS. McCLURE-IANACONE: No, I wasn't. I'm
23	new to the process, so I'm not sure if you're
24	the right person to ask this to. I often go to
25	work on down Oakdene Avenue to Teaneck Road.

1	And I have to turn right on the Teaneck
2	Road. Because it's a one-way street, sometimes
3	I have a lot of issues with people who want to
4	turn left and for some reason they go all the
5	way to the right to turn left.
6	THE WITNESS: That's just rude.
7	MS. McCLURE-IANACONE: I don't know if
8	this is a question for you. Is there anything
9	that we can do to help with that?
10	MR. STEINHAGEN: That's a Teaneckthat's
11	the police or DPW if they could stripe it or
12	something like that.
13	MS. McCLURE-IANACONE: So let's say
14	everything goes through the way it is or
15	there's some changes or, you know, everything
16	goes through and as neighbors, we have issues
17	with either parking or traffic or lights. Who
18	do we go to?
19	VICE CHAIR ROSEN: Is your applicant
20	willing to have a liaison?
21	MR. FERRARO: That goes back to the first
22	meeting in August of last year where Mr. Salem
23	testified that we would provide a community
24	liaison so that when there are issues, there's
25	a point of contact so that they can contact us

1	or we can be made aware of it.
2	MS. McCLURE-IANACONE: I mean, I
3	understand if it's lights or things like that,
4	but what if it's parking or
5	VICE CHAIR ROSEN: It's a great question
6	and it's done all the time where the applicant
7	in this case, the community center, will
8	provide a liaison or make that person aware of
9	the community, perhaps a backup number too so
10	you can get in touch with that person if
11	there's an issue.
12	MS. McCLURE-IANACONE: And what if they
13	don't resolve it? Is there I don't know
14	an arbitrator? Is there
15	VICE CHAIR ROSEN: You have if the
16	if you feel that the applicant is now breaking
17	the law or not living up to the commitment that
18	they made, then you can certainly you would
19	report to municipality or building department,
20	police department, whoever would be involved in
21	that issue. They would look into it and
22	investigate. It's not something this board
23	MS. McCLURE-IANACONE: No, I understand
24	that. But I was just trying to understand
25	what if everything goes through and

1	VICE CHAIR ROSEN: Depends on what the
2	issue is. Is it a fire issue, is it a traffic
3	issue? What department of the Township.
4	MS. McCLURE-IANACONE: Okay.
5	MR. FERRARO: Let us know if something's
6	going on, we want to know that.
7	MR. MELFI: That's why there's a liaison
8	between all of the
9	MS. McCLURE-IANACONE: Okay. Thank you.
10	MS. RIVERA: Ellen Rivera, 87 Oakdene.
11	R-I-V-E-R-A, Ellen.
12	I had one question: Did you study the
13	traffic study? Did you take into account that
14	Teaneck has private garbage collection and we
15	sometimes have four companies pick up garbage
16	on the street, different days at various times?
17	A lot of that falls within the peak time.
18	Also, what about when there's recycling
19	collection on a one-way street? Is that taken
20	into account?
21	THE WITNESS: I didn't witness any garbage
22	or any recycling during my study. But I would
23	say if they would pick it up on the side of the
24	road, there's enough room for cars to pass. If
25	not, then they would have to wait.

1	MS. RIVERA: A lot of times they stop
2	right in the middle of the street and come back
3	and forth and there's four different garbage
4	companies that come and pick up on our street.
5	Same thing happens with recycling. You have
6	one recycling for the plastic and the glass and
7	then somebody else separate comes for the
8	paper.
9	VICE CHAIR ROSEN: I think you're making a
10	good point. I'm just not sure it's
11	MS. RIVERA: I just wonder if that's taken
12	into account?
13	VICE CHAIR ROSEN: I believe he said that
14	he didn't witness that happening, so he can't
15	testify to something that he didn't see.
16	MS. RIVERA: Also our block is the last
17	straight one that comes through. There's also
18	a firehouse there on Teaneck Road it's on
19	the corner of Fenimore and Teaneck Road. They
20	come down that block, I would say, a good four
21	times a week. That's their back-and-forth as
22	they're going to Teaneck Road.
23	Take that into account. Like he's parking
24	on both sides of the street and all of this
25	extra going on, how are they going back and

1	forth? You know, garbage trucks, recycling and
2	everything.
3	VICE CHAIR ROSEN: Do you see your
4	application being impacted in any way by
5	THE WITNESS: From a level-of-service
6	standpoint, it's not affected by garbage
7	trucks, and that's an existing condition of the
8	local traffic.
9	MS. RIVERA: With the extra added traffic
10	getting on to Teaneck Road
11	VICE CHAIR ROSEN: That's the question
12	that I asked. Whether this application will
13	add more traffic and compound any situation
14	that you're
15	MS. RIVERA: It already causes a little
16	bit of a thing sometimes. You might not have
17	been there. We know you can't be there 24/7.
18	We live there. But I'm just saying that it
19	does happen and if you have this extra activity
20	going on during these peak periods and that
21	falls into a lot of times when they do the
22	recycling.
23	THE WITNESS: There might be an increase
24	of two or three two cars impacted, but
25	nothing significant.

1	MS. RIVERA: I was wondering if that was
2	taken into account, because a lot of times it
3	does block us even getting out of the driveway.
4	You think, oh, hey, that's a part of life.
5	THE WITNESS: It wasn't taken into account
6	because it wasn't observed.
7	MS. RIVERA: Well, they do pick up
8	garbage.
9	MS. FRECK: My name is Jean Freck.
10	J-E-A-N, F-R-E-C-K. I live on Hillside Avenue
11	and I was previously represented by the
12	attorney.
13	I wanted to ask you, when you say you did
14	this traffic study and you observed, what did
15	you actually do?
16	THE WITNESS: We counted the amount of
17	cars in a two-hour window, a peak in the
18	morning and in the afternoon, 7:00 a.m. to
19	9:00 a.m. and then 4:00 p.m. to 6:00 p.m., of
20	two impacted intersections.
21	In this case, it was the Oakdene
22	Avenue/Teaneck Road intersection and the
23	Hillside Avenue/Teaneck Road intersection.
24	MS. FRECK: So when you say you
25	"observed," do you mean you actually parked

1	somewhere and watched?
2	THE WITNESS: Correct.
3	MS. FRECK: Have you ever tried driving
4	these intersections and seeing what you have to
5	do?
6	THE WITNESS: I have. I have been back
7	and forth to the site, maneuvering
8	significantly.
9	MS. FRECK: And you noticed that there's
10	two gas stations, right, at the end of Oakdene
11	there and that sometimes it interferes with the
12	traffic?
13	THE WITNESS: Yes.
14	MS. FRECK: When you say "neighborhood,"
15	how far does the neighborhood extend that you
16	do your traffic study for?
17	THE WITNESS: We try to pick out the
18	intersections that will be impacted the most.
19	And in this case, there's really only two
20	intersections to count. And then you
21	disperseerse the site proposed trips to that
22	intersection to see if there's a significant
23	increase in delay of any kind.
24	MS. FRECK: So you really haven't gone up
25	to Queen Anne Road by Hillside to see what's it

1	like to do that either, or to turn on the side
2	streets out to Degraw where some of the parents
3	or participates in this city in this community
4	center would drive to see what the difficulties
5	are?
6	THE WITNESS: I haven't analyzed every
7	turn in the neighborhood.
8	MS. FRECK: Well, I don't know if you see
9	what I see because there are a lot of danger
10	spots. And with a lot of increased traffic,
11	there's buses also on Queen Anne Road making a
12	right onto Queen Anne Road is no fun. Even a
13	left sometimes isn't.
14	So there's a lot of bad areas. Also
15	Morningside. People barrel up Hillside over
16	Morningside. And I tried to back out of my
17	driveway
18	MR. FERRARO: Respectfully.
19	MS. FRECK: I want to know if you ever
20	looked at things like that? Because this is
21	part of the whole neighborhood.
22	MR. FERRARO: If you could just frame it
23	in the form of a question that he can respond
24	to.
25	MS. FRECK: That's what I am asking you.

1	I think some of the things really need to be
2	looked at. So that's why I'm asking you, if
3	you really traveled around or asked people
4	where they feel the problem spots are and maybe
5	how to avoid some of these.
6	With more traffic on Hillside and no
7	stop
8	MR. STEINHAGEN: Could you let him answer
9	the question?
10	THE WITNESS: I didn't specifically study
11	those intersections and questions because
12	they're not as impacted as the ones that we did
13	study. But it's really from the sound of
14	it, it's not a volume issue with delays.
15	MS. FRECK: Well, why don't you think it
16	might be impacted if other people think it
17	might be impacted? I'm not trying to get
18	antagonistic
19	MR. FERRARO: You have to give him a
20	chance to answer. He didn't finish.
21	MS. FRECK: I think he's already given the
22	answers already.
23	VICE CHAIR ROSEN: The nature of a traffic
24	engineer is to go out and do a study and that's
25	what he does. Based upon an accepted practice

1	of trip generation of what he witnesses. It's
2	not his job to go out in the community and find
3	the trouble spots in the community. That's not
4	the nature of what an engineer does.
5	You may have a valid point on those key
6	issues, but it's not the nature of what we ask
7	an engineer to do and to study the traffic, a
8	situation.
9	MS. FRECK: So the neighborhood, it's just
10	this little block? It's an area that's a block
11	or two?
12	MR. STEINHAGEN: The purpose of the
13	traffic study in this context, because the
14	applicant is seeking a use variance. Where
15	you're proposing a permitted use, the amount of
16	traffic that's generated from the use is
17	anticipated by the zoning. The purpose of this
18	inquiry is to determine by doing something not
19	contemplated by the zoning. Is the traffic
20	generated from this development going to it and
21	out from it going to impact the road network in
22	a substantial way that would be detrimental to
23	the neighborhood.
24	The fact there are people on the roads now
25	doing things that are disfavorable is not

1	within the board's purview as it relates to the
2	granting of the variance relief that's sought
3	here.
4	MS. FRECK: I'm not talking about
5	"disfavorable." I'm just talking about how the
6	area is as it is physically. And I just
7	MR. FERRARO: I think we've defined it.
8	MS. FRECK: wonder why these areas
9	aren't considered? You said there's 180 trips
10	in the p.m.; is that correct?
11	THE WITNESS: Yes. The total trips,
12	that's including ins and out to the site.
13	MS. FRECK: Do you think that's a lot of
14	traffic for an area that doesn't have this
15	traffic now and people maybe do you think
16	people will try all of these different ways and
17	it's going to be crazy and accidents?
1.8	THE WITNESS: I do not believe the
19	increase in traffic due to our development will
20	significantly impact those roadways.
21	MS. FRECK: Well, then I disagree. Is
22	there a time later we can
23	VICE CHAIR ROSEN: Yes, at the end of the
24	application when all the testimony
25	MR. STEINHAGEN: Just remember that the

Τ	thing that I talked about while you were
2	waiting on line. The fact that I don't mean
3	this disrespectfully. He's an expert and he's
4	giving an expert opinion. A layperson's
5	disagreement is not a reason for the board
6	to it's not a valid reason for the board to
7	not consider that opinion.
8	If you have evidence, that's different.
9	But just disagreement without a reason, I mean,
10	a scientifically based reason that can be
11	analyzed by the board and its professional
12	You're free to give it. I'm just telling
13	you how the board has to evaluate it. That's
14	not to say that we don't value your opinion,
15	but those are the rules that the courts of New
16	Jersey have imposed on land use boards.
17	MR. FERRARO: One question: Do you
18	recognize that while this is a use variance
19	application, some of the permitted uses on this
20	property are public schools, administrative
21	facilities, recreational facilities, libraries,
22	and other public buildings and structures?
23	So those are permitted uses on the
24	property which, other than the fact they're
25	public and not private, are extremely similar

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1	to what's being proposed in this application,
2	in our opinion.
3	MS. FRECK: I don't know if this is my
4	place to answer you. I assume when schools are
5	set up and other places and libraries are set
6	up, all of these things are taken into
7	consideration. You're saying it's
8	grandfathered in, from what I'm hearing,
9	correct?
10	MR. FERRARO: I was listening to the other
11	permitted uses.
12	MR. STEINHAGEN: What the board has to
13	consider with the increase in traffic is that
14	if there is one, it's a substantial detriment
15	to the neighborhood.
16	MS. FRECK: I'm just talking volume, not
17	talking about kids.
18	MR. STEINHAGEN: I understand.
19	MS. FRECK: Thank you.
20	DR. POWERS: Chuck Powers, Teaneck. I'm
21	going to ask a couple of questions related both
22	to the parking and to the traffic and focus
23	more on the traffic questions.
24	I remain confused throughout. So if you
25	know again, as have some of your predecessors,

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1	cited 300 members of this of this community
2	center as "the number." And I want to
3	understand from your understanding, that means
4	300 separate human individuals, including
5	children, spouses, parents?
6	THE WITNESS: That is my understanding,
7	yes.
8	DR. POWERS: Also, no member will be
9	permitted to bring anyone else from their
10	family who is not a member; is that correct?
11	THE WITNESS: As my understanding.
12	MR. FERRARO: This was testified to
13	previously. 300 members. 300 individuals will
14	have membership, not 300 family memberships,
15	which equates to 1200 people.
16	DR. POWERS: Everything, yes, on that 300
17	number being so I remain very confused about
18	the possibility of some unusual event having
19	some huge additional crowd.
20	Is that which has, in fact, been
21	suggested by the Chair, is that something that
22	you understand could not happen by virtue of
23	the definition you just gave me about the
24	membership?
25	THE WITNESS: From the anticipated events

1.	that I'm aware of this facility, I believe
2	there's adequate parking.
3	DR. POWERS: No, no. That's not the
4	question. The question is: Whether or not
5	there could, given the limitation of 300
6	separate individuals, would the only people who
7	are being accounted for either in terms of
8	traffic generation or in terms of or in
9	terms of parking need, I don't understand how
10	there could be an unusual event which would
11	draw a huge number of additional people. So
12	either it needs to be stipulated it never
13	happened or it's part of the discussion.
14	THE WITNESS: It's not all the 300. Not
15	all based on the 300 members. There's also the
16	ITE that was based on gross square footage of
17	the building. So those are studies for similar
18	gross square footages of the building that
19	might be having these events as well. And
20	there's actual studies done to get these
21	numbers.
22	DR. POWERS: They relate to traffic
23	generation, as well?
24	THE WITNESS: Yes.
25	DR. POWERS: I want to know actually,

1	some of the specificity of my questions relate
2	to the fact that I'm a recent full professor in
3	the Department of Civil Environmental
4	Engineering at Vanderbilt University.
5	188 in the evening in that peak period,
6	per hour?
7	THE WITNESS: Yes, peak hour.
8	DR. POWERS: And 144 in the a.m. per hour?
9	MR. FERRARO: In the peak hour.
10	DR. POWERS: In the peak hour.
11	THE WITNESS: Correct.
12	MR. FERRARO: Not per hour.
13	DR. POWERS: Well, in the peak hours which
14	are accounted for in his two-hour sequences; is
15	that correct?
16	MR. FERRARO: Correct.
17	DR. POWERS: What is the algorithm used to
18	calculate that there will be an additional only
19	five people trying to turn left onto Teaneck
20	Road?
21	THE WITNESS: Yes.
22	DR. POWERS: The algorithm, not your guess
23	about it. I want to know I don't want you
24	to
25	MR. FERRARO: I think he understands the

1	question.
2	THE WITNESS: Yes. There was no algorithm
3	to determine that. That was anticipated from
4	the traffic distribution. That's the closest
5	thing to a mathematical formula that I used.
6	But basically, we designed the site to
7	minimize cars going to that problematic
8	approach. That is why we designed the site
9	this way.
10	DR. POWERS: You would close the center
11	about 5:00. How did you get 5:00?
12	THE WITNESS: A combination of
13	DR. POWERS: Tell me the algorithm.
14	MR. FERRARO: Let him answer the question,
15	sir.
16	THE WITNESS: It's the combination of the
17	trip generation in the area and how we
18	anticipate the proposed trips dispersing in the
19	traffic network. I don't feel like people will
20	wait on that left turn when there's a means of
21	going another direction.
22	DR. POWERS: We'll get to that. The issue
23	of 58.1 seconds per left turn onto Teaneck
24	Road, given what will now be 100 five
25	additional people making that turn, how many

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1	people do you think make that turn now?
2	MR. FERRARO: 105 additional people?
3	DR. POWERS: I said five additional.
4	THE WITNESS: Right now, there were 14
5	cars turning left onto Teaneck Road from
6	Oakdene Avenue.
7	DR. POWERS: And that occurred when, only
8	once?
9	THE WITNESS: In the study peak hour.
10	DR. POWERS: Was that the average?
11	THE WITNESS: No, that was the study peak
12	hour.
13	DR. POWERS: The entire peak hour. You
14	only found 14 people I've been on that.
15	MR. FERRARO: Asked and answered.
16	DR. POWERS: That was and then again,
17	how did you get to five?
18	THE WITNESS: I used the combination of
19	the existing traffic distribution and
20	anticipated movements.
21	DR. POWERS: That was a guess you were
22	making about people going up Hillside?
23	THE WITNESS: Yes. I like to think
24	traffic is almost like water. It travels the
25	path of least resistance.

1	DR. POWERS: Let's go back to some
2	questions rightly asked of you earlier.
3	What is the level of traffic on Queen Anne
4	headed north?
5	THE WITNESS: I did not
6	DR. POWERS: Oh.
7	MR. FERRARO: He's testified to that.
8	THE WITNESS: That is a half mile down the
9	road. I did not
10	DR. POWERS: I know that.
11	THE WITNESS: I did not analyze.
12	DR. POWERS: I'm asking you how did you
13	THE BOARD SECRETARY: Dr. Powers, Dr.
14	Powers.
15	DR. POWERS: I'm sorry.
16	THE BOARD SECRETARY: You're going to want
17	to listen to the CD, I know. So one at a time.
18	DR. POWERS: You don't know what the level
19	of traffic is on Queen Anne during peak hours?
20	THE WITNESS: We did not study Queen Anne
21	Road.
22	DR. POWERS: But you are saying that that
23	has a lesser volume of traffic without knowing,
24	without looking at it?
25	THE WITNESS: No, I'm saying people that

1	go to Queen Anne Road will not make most of
2	them will not make a left-hand turn. They will
3	turn right because they can easily go onto
4	Oakdene and make a right on Teaneck to travel
5	southbound.
6	DR. POWERS: What if Queen Anne is just as
7	congested as Teaneck Road is?
8	THE WITNESS: We tried to design the site
9	to make it possible to make right-hand turns
10	onto those problematic streets.
11	DR. POWERS: That's not the question I
12	asked.
13	THE WITNESS: What was the question?
14	DR. POWERS: The question was: How do you
15	know what the level of traffic was and whether
16	or not it's less than on Teaneck Road?
17	THE WITNESS: I believe we're not
18	generating enough traffic onto Queen Anne Road
19	to warrant an analysis.
20	MR. FERRARO: Why is that?
21	DR. POWERS: What you're saying, it's
22	easier, people are going to water is going
23	to flow, but you don't know what it has what
24	the flood waters is it has to get past in
25	order to get onto Queen Anne Road; is that

1	right?
2	That's only a portion of mine. I'm going
3	to come back to your half mile in a minute.
4	The half mile you're going to take us from,
5	from Morningside on up to on up to Queen
6	Anne Road.
7	You did acknowledge that there's traffic
8	on both sides of that road?
9	THE WITNESS: Traffic on both sides
10	DR. POWERS: Parking on both sides of that
11	road.
12	THE WITNESS: Correct.
13	DR. POWERS: Have you and you proposed
14	without any so far as I can tell
15	scientific analysis or observation that people,
16	when they are encountering traffic coming down,
17	which one can very well assume they may well be
18	doing trying to get to Teaneck Road and its
19	considerable volume coming off Queen Anne,
20	right?
21	Where are people supposed to pull off in
22	order to let the people go by?
23	THE WITNESS: My answer to that
24	DR. POWERS: Adding 100 cars per hour
25	MR. FERRARO: Hold on, sir.

1	THE WITNESS: Not in every direction. It
2	is spread out the best of our ability as
3	designers of this site.
4	DR. POWERS: Wait a second. Say it again.
5	I did not understand that.
6	THE WITNESS: You said there was 100 trips
7	in one intersection or one road. We are
8	spreading out.
9	DR. POWERS: You have said that Hillside
10	is going to be where, because of the traffic
11	flows like water, it's going to be 100
12	additional cars going up Hillside Avenue in
13	order to take the pressure off the turns onto
14	Teaneck Road.
15	THE WITNESS: There won't be 100
16	additional cars.
17	DR. POWERS: Well, that's what you said,
18	sir. It's your own testimony.
19	THE WITNESS: I said I would like to
20	hear if I said that, I misspoke. There's
21	not 100 cars
22	DR. POWERS: That's what you said. So are
23	you denying
24	MR. FERRARO: Honestly, could we allow
25	is the point to badger him or is it to get

1	elicit answers from him?
2	DR. POWERS: I'm trying to figure out the
3	difference between
4	MR. FERRARO: But he's trying to figure
5	out your question. You've got to give him an
6	opportunity to answer.
7	DR. POWERS: What question does he not
8	know about?
9	THE WITNESS: What's the current question?
10	DR. POWERS: You surmised that the reason
11	there will not be severe impact, traffic
12	impact, in that community during those peak
13	hours is because people with traffic, like
14	water, are going to flow north up toward Queen
15	Anne, whose actual level of traffic you haven't
16	looked at and who must get there by way of a
17	road that can't possibly allow two people to
18	pass each other.
19	MR. FERRARO: So you're testifying?
20	DR. POWERS: No. Am I right I'm
21	testifying to what he testified about that.
22	MR. FERRARO: You can't testify. It's a
23	question.
24	DR. POWERS: Okay. I'm questioning.
25	Well, he already has testified to that.

1	VICE CHAIR ROSEN: Okay. You've both made
2	your point.
3	Ask your question.
4	MR. FERRARO: Ask a question instead of
5	telling him what he's testified to.
6	DR. POWERS: What reason do we have for
7	you to make the generalization that 100 cars
8	can usefully try to get the additional half
9	mile up to Queen Anne Road in order to relieve
10	the excessive traffic pressure on Teaneck Road?
11	THE WITNESS: Right now, we have in the
12	a.m. approximately 50 cars going that direction
13	on Hillside to Queen Anne. And in the p.m., we
14	have 77 cars going in that direction.
15	State standards are, you do not have to
16	analyze an intersection if you're not
17	net-increasing 100 trips. So that is why we
18	did not analyze that intersection.
19	DR. POWERS: All I'm saying is I
20	questioned what is the basis for your
21	generalization from which you have no data.
22	VICE CHAIR ROSEN: I believe he answered
23	the question. Let's move on to your next
24	question.
25	DR. POWERS: I want to ask a question.

1	It's very clear to me and I understand it that
2	your task is to talk about traffic performance,
3	not the impact on the community.
4	Am I correct about that? That's why you
5	look only at peak hours. That's why you refuse
6	to answer any questions about the right
7	MR. FERRARO: Are you dictating
8	DR. POWERS: I'm asking. Why is it you
9	wouldn't answer the question about the 24-hour
10	impact? And you
11	THE WITNESS: Because
12	DR. POWERS: That's not part of your job?
13	THE WITNESS: it's our standard as
14	traffic engineers to analyze the most critical
15	peak hours.
16	DR. POWERS: Am I right that the board
17	should only be concerned with your testimony in
18	relationship
19	VICE CHAIR ROSEN: That's not a question.
20	MR. FERRARO: He can't testify to what the
21	board
22	VICE CHAIR ROSEN: I will
23	DR. POWERS: I'm trying to figure out what
24	his generalizations look like, sir.
25	VICE CHAIR ROSEN: He has answered your

1	question as to what his testimony is. Now
2	continue.
3	DR. POWERS: I want to ask you, have I not
4	pointed out that there are areas in which you
5	have made generalizations for which you don't
6	have either sufficient algorithms to actually
7	justify what you've said tonight?
8	THE WITNESS: I do not believe Queen Anne
9	Road intersections need to be analyzed, because
10	we're not generating 100 trips to that
11	intersection. And I have gone and made a right
12	turn at that intersection during peak hour.
13	DR. POWERS: This trip for a half hour was
14	comfortable and easy and didn't involve all
15	kinds of deviations to get by
16	THE WITNESS: It was not significant.
17	VICE CHAIR ROSEN: At this point, I have
18	to close the questioning period.
19	MS. JOHNSON: Just one.
20	MR. FERRARO: They've had an opportunity
21	to ask questions and they've had a fair
22	opportunity to participate.
23	VICE CHAIR ROSEN: I really have I must
24	limit asking questions. The applicant is
25	entitled to put his next witness on. We've

<del></del>	already gone past 10:00. Can you accomplish
2	anything in 20 minutes?
3	MR. FERRARO: Yeah.
4	MS. JOHNSON: One question.
5	MR. FERRARO: I object to the banter.
6	MS. JOHNSON: One question he should be
7	able to answer.
8	MR. FERRARO: Mr. Chairman, no more
9	questions.
10	VICE CHAIR ROSEN: Mr. Ferraro, I've
11	already stated my position and I have to agree
12	with it that there's been sufficient time.
13	Mrs. Eliyahu.
14	MS. ELIYAHU: Hi, my name is Debbie
15	Eliyahu. My question, I have basically
16	questions about the winter conditions and
17	multiple dropoffs.
18	Have you considered what happens when
19	somebody is dropping off more than one child?
20	Because in a day-care, it is not inconceivable
21	that somebody would have more than one child
22	that needs to be dropped off and how would that
23	impact the queuing?
24	THE WITNESS: I do think it will take a
25	little bit longer with two children. But as

1	far as the impact, I do think there's enough
2	queuing on site. And if there's enough
3	attendees walking the kids into the school, I
4	believe this traffic control will work.
5	MS. ELIYAHU: And have you gone to any of
6	the other day-care facilities in the area that
7	use this kind of system of dropoff where
8	somebody picks up in the winter, under snow or
9	ice conditions, and seen what it does to the
10	time that it takes to get a child out?
11	I'm talking from experience here. And I'm
12	also talking to somebody who, not at that time,
13	fell and shattered an ankle.
14	VICE CHAIR ROSEN: No testimony. Please
15	ask your questions.
16	THE WITNESS: I have not witnessed those
17	conditions, but I imagine it would take a
18	little more time.
19	MS. ELIYAHU: Would it not be worth
20	finding out how much it adds to the time?
21	THE WITNESS: Considering it hasn't snowed
22	so much this year, I don't know how I can
23	observe that.
24	MR. FERRARO: The testimony previously was
25	that your opinion was it would not be a

1	significant delay, correct?
2	THE WITNESS: Correct.
3	MS. ELIYAHU: Thank you.
4	VICE CHAIR ROSEN: Call your next witness.
5	THE BOARD SECRETARY: Before he calls the
6	next witness, have we agreed on a date?
7	VICE CHAIR ROSEN: We're going to have to
8	carry this. So I guess the next
9	MR. BARTA: One more question. Maybe you
10	can walk me through it. Maybe you answered
11	already. I'm not sure.
12	So according to the code, are the
13	applicants required to provide 237 spaces?
14	MR. FERRARO: No. Our position is that is
15	not accurate.
16	MR. BARTA: I understand. Okay.
17	MR. STEINHAGEN: There's an interpretation
18	of the code. The most conservative, which the
19	applicant has indicated that they are appealing
20	to the extent it's applicable, and they're
21	asking the board to make a determination using
22	its interpretive powers under the ordinance.
23	MR. BARTA: But our code enforcement
24	officer has told us has told the board that
25	237 spaces are required.

1	MR. FERRARO: No.
2	MR. BARTA: He has not. That's on the
3	denial letter.
4	MR. FERRARO: That's not my understanding
5	MR. MELFI: The space the spaces were
6	broken down by square footage of the building
7	and by different use. That's how we broke it
8	down. How they use it, it was a worst-case
9	scenario, because that's what I have to do to
10	protect the town.
11	The board has to kind of pick and choose
12	the uses of what they think is appropriate for
13	the building and then kind of go from there.
14	We broke down the day-care versus the
15	square footage of the building. We broke down
16	the community center and what we thought based
17	on the building plans that they gave us to the
18	square footage of the building. We broke down
19	the sanctuary rooms.
20	The code has different formulas for
21	different uses. It doesn't mean that all uses
22	are going to be used at a maximum use all at
23	the same time. I could only take the book, and
24	my job is to do worst case to protect the town,
25	to give the board the information of the

1	worst-case scenario.
2	And like what was testified here, it's up
3	to the board to decide how and when they're
4	going to use the building.
5	MR. BARTA: I understand. I get it. But
6	237, if you take all the uses, it requires 237.
7	So my question then
8	MR. MELFI: Which it basically comes out
9	to more than 300 people in the building. So
10	you could either base it on the square-footage
11	ratio versus the parking, or they can agree to
12	a restriction of X amount of number of members
13	and base it on numbers of members versus
14	parking spaces.
15	MR. BARTA: Again
16	MR. STEINHAGEN: We first have to decide
17	what it is before we determine how much they
18	need.
19	MR. BARTA: No, because I find that a
20	little troubling. If the code if you take
21	all of the uses and add them up and that comes
22	out to 237 not suggesting that you're going
23	to need 237 but the code, if you add up all
24	the uses, it says 237. My question for
25	Mr Hough my question for Mr. Hough was, Walk

1	me back from the 237 to explain to me why 100
2	works?
3	Show me where the whether it's a time
4	of day, whether it's a membership limitation,
5	whether it's whatever, take me down below
6	MR. FERRARO: Can I assist in this? It's
7	a legal question more so than a traffic
8	question or a parking question.
9	MR. BARTA: It is.
10	MR. FERRARO: In my opinion, yes, it's how
11	you interpret the ordinance for you to back off
12	that number. Maybe I can give it a try.
13	So 237 parking spaces is, as Mr. Melfi
14	indicated, if you took every use possible,
15	definable use that was shown on the plans and
16	consider them to be individual uses, individual
17	traffic generators. You come to a number of
18	237 spaces.
19	So you have what we're saying is the
20	biggest traffic generator is 118 spaces for the
21	pool. Because the pool is based upon the
22	maximum occupancy of the room, biggest public
23	assembly for a community center. In this case,
24	it's the pool. That's the biggest room.
25	That's the most amount of people they're going

1	to put in there.
2	But how do you figure out how many people
3	you're going to put in a pool? So the code
4	says you look at the capacity requirements and
5	you look at the International Pool Code and see
6	how many people you could legally put in a pool
7	of this size, right. So that's and
8	including the bleachers and including the kiddy
9	pool and all of that.
10	That's 480 people. By code, you could put
11	that many in there. Practically, it would
12	never happen, but so you have 118 spaces for
13	the community center.
1.4	MR. BARTA: For the pool.
15	MR. FERRARO: For the community center.
16	The community center is based upon the
17	MR. BARTA: The largest generator.
18	MR. FERRARO: Which is the pool. So we
19	have 118. Now, we had testimony that we have
20	enough membership, 300 members. So you have a
21	provision in the ordinance that says
22	recreational facilities directly assign the
23	number of parking spaces per member.
24	So if it's one space for every four
25	members. So that's a 75-space requirement. So

1	the analysis is you're a community center, you
2	have members. So you could also possibly be a
3	recreational facility. So now let's add 118 to
4	75 and you have that number. All right. Don't
5	make me do it.
6	MR. BROWN: 193.
7	MR. FERRARO: So the next use you have, we
8	have an interfaith prayer room/sanctuary room
9	which also qualifies that mission-wise
10	potentially as a house of worship. A house of
11	worship is was also a previously approved use
12	at the property.
13	That alone, a house of worship has its own
14	parking requirement. And that's based upon the
15	square footage of the room. It requires 22
16	parking spaces. So that got added.
17	Then you have the day-care facility. Our
18	argument was that per statute, when it's in a
19	building like this and not a stand-alone use,
20	the statute prohibits you from adding a parking
21	calculation for the childcare. Regardless of
22	that, the Teaneck ordinance requires 22 parking
23	spaces for that use.
24	So you add all of those up, you get to
25	297 237. It's our position that some of

1	these uses that are being they're being
2	described as stand-alone uses, stand-alone
3	parking generators are actually amenities of
4	the facility.
5	MR. STEINHAGEN: Is it then that you're
6	saying to the board, Don't double count? For
7	instance, the sanctuary room, because it's
8	already being included into the community
9	center?
10	MR. FERRARO: The sanctuary room is only
11	available to community center members, of which
12	there are 300. So why would you have 75 spaces
13	for the community center and then an additional
14	22 spaces? So it's not a separate use. It's a
15	separate room that's utilized by the same
16	membership.
17	MR. BARTA: So I get it. So if we have
18	so the people who are using the gym facility,
19	the people who are using the pool other than
20	the swim meet, the people who are using the
21	they're limited to 75 parking spaces, not
22	limited to 75 parking spaces, but the
23	requirement of 75 applies to the people who are
24	swimming. The same 75 applies to the people
25	who are finished swimming and now on the

1	treadmill. So I get that.
2	You have another however many, 38 or
3	something, for the pool?
4	MR. FERRARO: Correct. If you use the
5	pool as a separate generator of traffic, then
6	based upon 150 people max
7	MR. BARTA: It's a separate generator
8	because it's for the swim meet. It's not
9	related to the it's not related to the
10	membership.
11	MR. FERRARO: Correct, correct. It's a
12	MR. BARTA: Separate generator.
13	MR. FERRARO: It's seven days a year there
14	will be a swim meet, yes.
15	MR. BARTA: Plus some training?
16	MR. FERRARO: I guess, yeah.
17	MR. BARTA: And so the other separate
18	generator not related to membership is the
19	day-care or the
20	MR. FERRARO: The day-care, yes.
21	MR. BARTA: At least that portion of the
22	day-care that comes from the Board of Ed.
23	MR. FERRARO: No, it's a licensed
24	childcare. So it falls under the statute for
25	the exemption for the parking requirement in

1	our view.
2	MR. BARTA: So it's not part of the so
3	you're saying there is no
4	MR. FERRARO: By statute, you're not
5	permitted to assign a parking requirement to a
6	licensed childcare center that's in a building
7	with another use.
8	MR. STEINHAGEN: For the floor area.
9	MR. FERRARO: Floor area, correct.
10	MR. STEINHAGEN: So what the statute says
11	is that "The floor area occupied in any
12	building or structure as a childcare center
13	shall be excluded in calculating any parking
14	requirement otherwise applicable to that number
15	of units or amount of floor space as
16	appropriate under state or local law or
17	regulations adopted thereunder."
18	MR. FERRARO: Correct.
19	MR. STEINHAGEN: It's your position that
20	the day-care itself doesn't have a parking
21	requirement and you're also not calculating the
22	parking based on the square footage of that
23	portion of the building?
24	MR. FERRARO: Correct.
25	MR. STEINHAGEN: I don't know if I agree

1	with that.
2	MR. MELFI: It basically comes down to two
3	choices. Once again, my job is to give a
4	worst-case scenario. The board has to decide
5	whether they want to use the number of
6	occupants per square foot or they want to use
7	the number of occupants that are actually
8	occupants.
9	MR. BARTA: And I understand that the 300
10	numbers can't be doing two things at once and
11	so they're either going to be in the pool or on
12	the treadmill. But not going to be in the pool
13	and the treadmill. It's not a separate parking
14	generator.
15	MR. FERRARO: Right.
16	MR. BARTA: Okay. So if we add up the
17	parking generators, what number do you come up
18	with?
19	MR. FERRARO: There's two questions. Per
20	the ordinance or per the traffic engineer's
21	MR. BARTA: It's not traffic. It's a
22	legal thing. It's not a
23	MR. FERRARO: There's been testimony that
24	93 is the number for a community center this
25	size.

1	MR. STEINHAGEN: That's what the demand
2	should be. The requirement is different.
3	MR. FERRARO: Correct. What I think makes
4	sense, the board has to decide for themselves.
5	You have membership here. So you can determine
6	how many parking spaces are based on
7	membership. That makes sense.
8	If you have 300 members, then you should
9	have 75 parking spaces per the code. That's a
10	reasonable equation to make. To require 118
11	spaces based upon 480 people in a pool, that
12	doesn't make a lot of sense to me.
13	So 75 for the recreation center makes
14	sense to me.
15	MR. BARTA: What's my other parking
16	generator?
17	MR. FERRARO: Your other parking generator
18	on the site, you're going to have a day-care
19	facility.
20	MR. BARTA: Twenty-two.
21	MR. FERRARO: Twenty-two per the code.
22	Right there you have 97 spaces. So that
23	those are the two biggest parking generators on
24	a daily basis. Now, you're going to have a
25	swim team that's using it three months out of

1	the year, four months out of the year, during
2	non-peak hours when the day-care is not
3	operating that well or the community center
4	is not operating at its peak.
5	So the question I think the board has is,
6	Do you add an additional 38 for 38 parking
7	spaces for the pool, given the limited use of
8	the season, the time that it's used, the fact
9	that all of these uses aren't overlapping.
10	So I think the number, if you're asking
11	me, it's either 97 or max 113, which will take
12	you to
13	MR. STEINHAGEN: 75 plus 38?
14	MR. FERRARO: Yes, 113, which would take
15	care of the day-care, would take care of the
16	recreational facility membership or community
17	center membership, and give you extra parking
18	spaces for the swim team, swim meets, if all of
19	these things happened at once.
20	MR. BARTA: Let me ask you a question. I
21	apologize, but obviously parking and its impact
22	is one of the big issues here. So I just want
23	to make sure I get it right.
24	So if it's 75 and 38, 75 for the
25	membership, 38 four months a year for the

1	swim meet, why do you not add the 22 to the
2	113?
3	MR. FERRARO: Because the peak times of
4	when they happen are different, right. There's
5	a swim team is going to be in the afternoon
6	3:00 to 5:00, where the peak time of the
7	day-care is in the morning from 8:00 to 9:30.
8	MR. BARTA: That's just a pickup and
9	dropoff.
10	MR. FERRARO: Correct.
11	MR. BARTA: It's not the usage. People
12	are the employees are going to be there.
13	MR. FERRARO: Correct. The testimony has
14	been the peak time for the day-care in the
15	morning. You assign the 22 spaces.
16	Conceivable, a lot of those spaces can be
17	utilized for the swim team. That's the way
18	it's calculated. It's calculated by employee.
19	MR. STEINHAGEN: But they're going to be
20	there.
21	MR. BARTA: They're going to be there all
22	day.
23	MR. FERRARO: But the recreational center
24	itself, in that number, you assume also an
25	employee count as well.

1	MR. VINCE: The community center, if you
2	didn't have the swimming pool, what would be
3	the next the occupants in the next largest
4	place of assembly?
5	MR. FERRARO: Would be the sanctuary room.
6	MR. VINCE: How many people could you fit
7	in there?
8	MR. FERRARO: I guess it would I looked
9	at that. I think it was somewhere around 22,
10	24.
11	MR. VINCE: People?
12	MR. FERRARO: Twenty-four spaces.
13	MR. MELFI: It's on the denial letter.
14	MR. FERRARO: Twenty-two spaces for the
15	sanctuary.
16	MR. VINCE: No, you didn't count it as a
17	house of worship. If that's an accessory to
18	the community center and the community center
19	has one space for every four allowable
20	occupancy in the largest place of assembly.
21	So if you don't count it as a house of
22	worship, what's the maximum occupancy of the
23	room?
24	MR. FERRARO: I'm not sure what the
25	occupancy of the room is.

1	VICE CHAIR ROSEN: Okay. Mr. Barta, are
2	you finished? We don't have the time to go
3	further.
4	MR. FERRARO: This would take two seconds
5	to put the architect up just to reintroduce
6	there's the new plan that we made one change.
7	We honestly can do direct in five minutes.
8	VICE CHAIR ROSEN: I've been told we have
9	to close at 10:30, which is
10	MR. FERRARO: I promise you this will be
1.1	brief.
12	THE BOARD SECRETARY: We need another date
13	to carry to March.
14	MR. FERRARO: March 5.
15	MR. STEINHAGEN: We'll put you on.
16	There's no guarantee you're going to be heard.
17	What's going to have to happen, it's the
18	regular meeting. Mark Madaio is handling the
19	first half. I'm handling the Walzman
20	application. They will probably go first on
21	March 5, at the end. And then you guys,
22	without guarantee, get heard, but we can put
23	you on.
24	THE BOARD SECRETARY: 4/2 has only two
25	applications.

1	MR. FERRARO: I am authorized to carry the
2	application to March to the March meeting.
3	But not authorized to carry it further.
4	MR. STEINHAGEN: We'll put you on. We're
5	not sure we can hear you.
6	MR. FERRARO: Understood.
7	MR. STEINHAGEN: You have to understand
8	that the board has other matters on. The board
9	has heard this application now for we've had
10	five and a half hours for the last two weeks.
11	So we can put you on, but not guarantee we'll
12	make the progress we've had at this meeting.
13	MR. FERRARO: We're going to request to be
14	heard, obviously. I understand what you're
15	saying.
16	THE BOARD SECRETARY: Will we have a
17	transcript for the members not here?
18	MR. FERRARO: Of course. I have my
19	architect who's going to testify to an
20	elevation and
21	MR. STEINHAGEN: The architect hasn't been
22	the subject of questioning by anybody.
23	MR. FERRARO: Yes, he was. I checked the
24	transcript. He was open to the people who were
25	not represented by Ms. Price.

1	MR. STEINHAGEN: It's not listed on the
2	cover sheet of the transcript.
3	MR. FERRARO: I went through there. It
4	was actually opened to people.
5	MR. STEINHAGEN: I know that Dr. Powers
6	said that he hadn't been able to ask questions
7	of that witness. So we'll have to work that
8	out.
9	MR. FERRARO: Okay. And then I have the
10	planner and that's it.
11	MR. STEINHAGEN: We have to have the
12	decision talk about you've made a legal
13	argument that the residents' appeal should not
14	be heard because it's untimely. We're going to
15	need to address that and I don't know if one of
16	the residents wants to speak to it in lieu of
17	Ms. Price, but we should have someone talk if
18	they want.
19	MR. FERRARO: If they want to.
20	So may I, Mr. Chairman, very quickly?
21	Thank you.
22	VICE CHAIR ROSEN: Yes. As long as it
23	will take only a limited amount of time.
24	THE WITNESS: Thank you. Good evening.
25	NASSIR ALMUKHTAR,

- 1 called as a witness, having first been
- 2 previously sworn, was examined and testified as
- 3 follows:
- 4 VICE CHAIR ROSEN: For the record, state
- 5 your name.
- 6 THE WITNESS: My name is Nassir Almukhtar.
- 7 N-A-S-S-I-R, last name A-L-M-U-K-H-T-A-R.
- 8 EXAMINATION
- 9 BY MR. FERRARO:
- 10 Q. Obviously, you've been sworn in at the
- 11 prior hearing.
- 12 A. Yes.
- 13 Q. And you're a licensed architect in the
- 14 state of New Jersey?
- 15 A. Yes.
- 16 Q. So we submitted revised architectural
- 17 drawings to the board in advance of this meeting; is
- 18 that correct?
- 19 A. That's correct.
- 20 Q. Could you please note the last revision
- 21 date on these plans?
- 22 A. February 7, 2020.
- Q. And we're going to mark this as A-10?
- MR. STEINHAGEN: A-10.
- MR. FERRARO: I'll mark it collectively as

- 1 A-10. And this is consisting of how many
- 2 sheets?
- 3 THE WITNESS: Three.
- 4 (Exhibit A-10 was received and marked for
- 5 identification, as of this date.)
- 6 BY MR. FERRARO:
- 7 Q. Could you, just for the board and the
- 8 public, can you just explain the change in this plan
- 9 from the last time you testified?
- 10 A. Sure. So there's not much -- I'll make it
- 11 really quick. Commissioner Wetrin raised the
- 12 question of having windows on the easterly side,
- 13 which would be facing the residential portion.
- 14 And there was concern about noise and
- 15 privacy. So we eliminated those windows on that
- 16 side and there's no more windows there. There's
- 17 windows facing the north and facing the south,
- 18 Oakdene basically.
- 19 O. And you have an a elevation view of that?
- 20 A. Yes. So if we turn --
- 21 THE BOARD SECRETARY: Could you back up a
- 22 little bit so they can see?
- 23 THE WITNESS: Sorry.
- 24 A. So the east elevation, in lieu of the
- 25 windows, we added some decorative patterns to it.

- 1 There will be some half columns and some stucco
- 2 surfaces with reveals. So it wouldn't be just a
- 3 solid surface throughout. It would lighten the look
- 4 of it.
- 5 This will -- obviously, this will decrease
- 6 the daylight to the swimming pool, but we can add
- 7 artificial lighting into the interior space to make
- 8 up for that lost daylight.
- 9 Q. Will this, in your opinion, increase the
- 10 privacy to the neighbor?
- 11 A. Definitely sound and privacy visual.
- 12 Q. Were there any other changes to the
- 13 architectural drawing?
- 14 A. Nothing major. I labeled the elevations
- 15 of the facade, you know, northeast to make it more
- 16 clear.
- 17 Q. Any substantive changes other than
- 18 remove --
- 19 A. No, just relocated some door to enhance
- 20 the access to the swimming pool. That's about it.
- 21 MR. MELFI: You substituted the material
- 22 for glass block? It would almost do the same
- 23 thing. You would get lighting but it would
- 24 kill the sound and everything else.
- 25 THE WITNESS: We could do that, but the

1	glass block has less sound transmission.
2	MR. MELFI: A lot less than insulated
3	piece of glass.
4	THE WITNESS: Correct, yeah. But this
5	will have total insulation.
6	MR. MELFI: If you wanted to get light
7	into it, the glass block would be the next best
8	thing.
9	MR. STEINHAGEN: Put up top too.
10	THE WITNESS: That's true. And we can
11	also do some skylights. While designing the
12	HVAC equipment, we can do some skylights there
13	MR. MELFI: Or do them high up on the top
14	of the building where it wouldn't be a privacy
15	issue. I'm trying to get you light into your
16	building.
17	THE WITNESS: Yeah, but we're concerned
18	about the noise also factor. We don't want to
19	have any chance for that. We want to satisfy
20	that requirement.
21	MR. FERRARO: So seven days out of the
22	year, there will be a meet there. But we've
23	taken every step we can.
24	VICE CHAIR ROSEN: Anything else to add?
25	THE WITNESS: That's it.

1	MR. STEINHAGEN: He's going to come back
2	for questions.
3	VICE CHAIR ROSEN: We've gone five minutes
4	past the closing of the building. So thank you
5	for the extra few minutes. I need to suspend
6	Good and Welfare for tonight. Thank you all
7	and good night.
8	MR. STEINHAGEN: Where are we on the 5th?
9	Are we in this room?
10	THE BOARD SECRETARY: Right here.
11	MR. STEINHAGEN: So members of the public,
12	if you're here on the application of AUCC for
13	50 Oakdene, this matter is being carried
14	without further notice to March 5, 7:00 in
15	these chambers, which is Rodda Center, 250
16	Colonial Court. No further notice is going to
17	be provided.
18	I want to caution the public, we don't
19	know when this matter is going to be going on.
20	It will be towards the end of the meeting. We
21	don't know how much time will be devoted to it.
22	(Hearing continues - Next page)
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24	
25	

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2	time	for	the	board	to	act	unti	l Ma	arch	5,	2020?
3		MR.	FERI	RARO:	Unt	zi.1	March	5,	202	0.	
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3	CERTIFICATE
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6	I hereby certify that the proceedings herein are
7	from the notes taken by me in this matter of the
8	aforementioned case; and that this is a correct
9	transcription of the same.
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14	Angela (Angie) M. Shaw-Crockett Certified Court Reporter
15	Registered Merit Reporter Certified Realtime Reporter
16	License No. XI102184
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