TOWNSHIP OF MANALAPAN BOARD OF ADJUSTMENT

IN THE MATTER OF:
SCI NEW JERSEY FUNERAL
ORIGINAL SERVICES, dba BLOOMFIELD, Block 37, Lot 1\&2

> 120 Route 522
> Manalapan, New Jersey
> Thursday March 2, 2023
> $7: 45$ p.m.

B E F O R E:
Steve Leviton, Chairman
Robert Gregowicz, Vice Chairman
Terry Rosenthal, Member
Robert DiTota, Member
David Schertz, Member
Joshua Shalikar, Member
Basil Mantagas, Alt \#1
Daniel Pochopin, Alt \#2
Michael Wechsler, Alt \#3


|  |  |  |  | Page 3 |
| :---: | :---: | :---: | :---: | :---: |
| 1 |  | I N D E X |  |  |
| 2 | NAME OF WITNESS |  | PAGE |  |
| 3 | MICHAEL STEFFARO |  | 7 |  |
| 4 | JOHN PLOSKONKA |  | 24 |  |
| 5 | JOHN REA |  | 31 |  |
| 6 | ALLISON COFFIN |  | 37 |  |
| 7 | JOELLE McCARTNEY |  | 107 |  |
| 8 | DOMINIQUE ZADOK |  | 110 |  |
| 9 | MARSH DIDOMENICO |  | 116 |  |
| 10 | NAGESH PULAVARTHI |  | 120 |  |
| 11 | NIKI BONETT |  | 123 |  |
| 12 |  |  |  |  |
| 13 |  |  |  |  |
| 14 |  |  |  |  |
| 15 |  |  |  |  |
| 16 |  | E X H I B I T S |  |  |
| 17 | NUMBER | DESCRIPTION | PAGE |  |
| 18 | A-1 | Existing conditions map | 25 |  |
| 19 | A-2 | Proposed plan | 26 |  |
| 20 | P-1 | Photograph of trees | 112 |  |
| 21 |  |  |  |  |
| 22 |  |  |  |  |
| 23 |  |  |  |  |
| 24 |  |  |  |  |
| 25 |  |  |  |  |

MR. LEVITON: Mr. Marmero, before we call for the first and only public hearing this evening, would you swear in our professionals. MR. MARMERO: Absolutely, Mr.

Chairman.
(Professionals sworn by the attorney, Mr. Marmero.)

MR. LEVITON: Board, you're looking at Mr. Sam Avakian from the Avakian firm. And he's here representing Jen's interests this evening. He'll be speaking to the report she wrote.

Brian, the last time we were here, you characterized your input as subsidiary, for lack of a better word. But tonight there's an LOI, an ESA, an HAP, an EIS, a stormwater management plan and traffic analysis. I hope you had a good dinner.

MR. BOCCANFUSO: It's quite the alphabet soup, isn't it, Mr. Chairman.

MR. LEVITON: Yeah, it is.
MR. BOCCANFUSO: Well, you'll be happy to know we've reviewed it all, addressed it in our report, and as I'm sure you're going to hear from the applicant and their team, a lot of the items from our report have been addressed.

MR. LEVITON: That's fabulous. Okay.

1 So, speaking of the applicant. The application 2 number is 2209 and the applicant is SCI New Jersey

3 Funeral Services, doing business as
4 Bloomfield-Cooper. And they're here regarding the 5 construction of a new building. They're requesting

6 preliminary and major final site plan and a use
7 variance. And on behalf, the board recognizes from
8 the professional corporation of Sonnenblick, Mehr \&
9 Licata the esteemed Mr. Licata. We also see the
10 principal and president of Engineering Consultant
11 Company; is that right, Mr. Ploskonka?

1 that is taking shape over several months. I think we had three separate informal conferences with the board's professionals, and they were kind enough to indulge us to review our thoughts at various stages to address review comments.

Our first witness is actually going
to be Michael Steffaro, who has oversight responsibility for this location, as well as others of the applicant in this geographic region. After he talks about how the funeral home runs now and how they would propose to see that evolve, we'll bring up Mr. Ploskonka to review the site details and the more technical aspects of the design.

We have our architect here, if necessary, for questions. The visual exhibits were submitted some time ago, and unless board members have questions or require further explanation, we don't intend on calling him.

Then there'll be Mr. Rea. Mr. Rea will speak principally to traffic and parking and particularly with regard to the phasing and how phasing works with parking and visitors and families; really that's going to be the crux of his testimony. And then lastly, Ms. Coffin will come up and testify as to the variance relief. Thank you.

MR. LEVITON: You're welcome.
Welcome, sir.
MICHAEL STEFFARO, sworn by attorney.
MR. MARMERO: Could you state your name for the record, please.

MR. STEFFARO: Michael Steffaro.
MR. MARMERO: How do we spell the last name, sir.

MR. STEFFARO: $\mathrm{S}-\mathrm{T}-\mathrm{E}-\mathrm{F}-\mathrm{F}-\mathrm{A}-\mathrm{R}-\mathrm{O}$.
MR. LICATA: Thank you.
EXAMINATION BY MR. LICATA:
Michael, how long have you been in the funeral industry?

A I've been in the funeral industry since 1994, approximately.

Q And during that time, just generally, where have you worked and what positions have you held?

A I started out as a intern in Arlington, Virginia, served my internship there, got licensed as a funeral director. Thank God, met my wife, moved to New Jersey in 1996. Served as a funeral director in Sayreville for Maliszewski Funeral Home, then moved to Gutterman \& Musicant in Hackensack as a licensed funeral director there. I

1 was there for a few years as a licensed funeral
2 director. Then luckily was asked to take on the
3 responsibility to manage Bernheim-Apter-Kreitzman
4 Funeral Home in Livingston, a relatively brand new
5 funeral home at the time. I was there for
6 approximately three years in that role. And then
7 asked to manage the Jewish funeral homes that our
8 company owned in New Jersey and a couple of them
9 that we had had responsibility for in New York. And
10 then in 2007 I moved into the current role of which
11 I'm in now as what's called the market director.
12 So, I'm responsible for all the funeral homes that
13 our company has ownership of in the State of New 14 Jersey.

A

Q
A That's correct.

Okay. In terms of your title, what oversight functions, you know, fall within your realm?

A So, as a market director, your responsibilities are, you know, financial responsibilities for the success of the funeral

1 homes themselves. A lot of my time is spent with 2 dealing with associates, with employees. And

3 handling their -- what's going on in their workload
4 and making sure that we have the right number of
5 people to serve the families we have. We employ
6 about 287 people throughout the State. location manager is also a funeral director. We have, I believe, four funeral directors that work at that location. And we have some people in the community to help out on funerals as well. And then we have one person designated to educate people about pre-planning their funerals ahead of time.

Q And there are no cremation facilities at the current building, correct?

$$
\text { A } \quad \text { No. }
$$

1

Q Go ahead.
A No cremations. In fact, you know, funeral homes cannot have a crematory on their property or be anywhere associated with them.

So, naturally, none is proposed as part of this application?

A Correct. That is correct.
Q And what are the days of operation?
A We operate seven days a week.
Normally, hours of operation are from eight o'clock to six. There is some activity, of course, that goes on at night, depending on what's going on in the community. We also have people who would be coming into the funeral home to sit with the family, sit with the deceased over time, if necessary, as prescribed by the faith.

Q And typically speaking, during the years, and specifically years not affected by Covid, you know, how many services or families do you service a year and how does that kind of break out, you know, through -- by way of what's a regular --

A Right.
Q -- volume? Your peak volume?
A So, we normally serve anywhere from about 310 to 340 families in a given year. We serve

1 them traditionally. Most of them are of the
2 traditionally Jewish faith at the funeral home. So,
3 the majority of them are following the traditions
4 that are outlined by their faith.

A So, traditionally, you know, the normal service would have been, you come to the chapel, families come to the chapel a little bit prior to the actual service. They come into the funeral home and they proceed from the funeral home to the cemetery. Due to time constraints and other factors, there are other services that people take with us as well. And that's where they bypass the chapel service, bypass using the funeral home for the actual service and they go directly to the cemetery. With -- they call that a graveside service. We would -- I would say that it's about half the families, anywhere from 140 to 160 families actually choose to be in our funeral home, and the remainder we would have services at, directly at the cemetery.

1

Q And not here first?
A Not, not really coming into the funeral home at all except for caring for the remains in our building. But no visitors, no one -not a large service, if that makes sense.

Right. Okay. And, now, the current facility has one chapel?

A Yes.
Q And as you mentioned, based on tradition and also tradition impacting the operation or the operable hours for the gravesite services, how does that result in the scheduling of services during the course of a day?

A So, depending on what cemetery families ultimately own property in, kind of dictates a lot of the choices that they have to make in our funeral home. Based on where we are and where the cemeteries actually are. So, we're very limited to only be able to have three chapel services a day in our current facility. We would have a nine o'clock service, an 11 o'clock service and one o'clock service.

Now, if a family chose to have a cremation and a memorial service, we could, of course, accommodate a memorial service later on in the

1 afternoon simply because there's no need for that
2 family to move from the funeral home to the
3 cemetery. But it really -- a ton of it depends on
4 what cemetery people actually own property in. A
5 large percentage of the people we serve in the
6 community of Manalapan actually own cemetery
7 property in Long Island. So, that's quite a
8 distance, any of you had to drive to Long Island,
9 especially in the middle of the day out to
Farmingdale, I believe, is the town in Long Island. We're limited to only really having nine o'clock chapel service for that family, because by the time they get out to Farmingdale, it's well into that afternoon time frame, so.

Q So, then, again, based on your
operations and the traditions that are adhered to, you could, in effect, at a maximum have four services a day?

A Correct.
Q Okay. And how would that compare with the proposed facility with the two chapels? How do you plan on running your services, and why two chapels, and what does it mean for your business and for the community you serve to have the two chapels?

1
2

A Absolutely. So, I guess, one of them, absolute advantages of trying to create this, to help serve the community, is having two chapels would give us the opportunity to still provide very focused service on the families, but having services on the break in between. So, if we currently can only do a service at 9, 11 and one, now we could do a service at $9,10,11,12$ and one. So, we would gain two chapel services to be able to serve two more families. And why that's important to us is, where it's natural that some people want to choose just to have the funeral services at the cemetery, not everybody wants that. The faith that most of the families are following are encouraging services to happen very quickly. So, it's not like we have five or six days to wait till the chapel opens up. By faith, the idea is, you want to have the burial as quickly as possible, if possible. Right.

So, most circumstances will happen where families that might not be super, super religious, they may wait a day or they may wait two days. But families that are very, very observant in their faith, they're going to have that funeral almost immediately, to the point where someone could pass away at two o'clock in the morning, and have the

1 funeral at 11 o'clock that same day.

So, that's -- so, it's important that we're able to help provide services where people don't have to make a decision, oh, your chapel's busy, so we can't actually have our service here. So, we're kind of forced to just go to the cemetery. So, that's kind of the real purpose of trying to be able to help serve with two different chapels.

And would you envision two services happening simultaneously?

A No.
Q And explain to us how that works and why not?

A I'm not sure if anyone's ever been to our funeral home or not, but the intent of all of our funeral homes is when families come into our facility, we want to give them full attention. And we don't want to be focused on two different families at once. Sometimes people will come in while one family service is going on. But we really want that service, that time, to be something that they remember, that they remember that they didn't have to be rushed through or interrupted by someone else that's in the room. So, we really want to focus on creating that environment where they have

1 the time to make sure that they could gather as a 2 family, meet some friends as they come prior to that 3 service, have a service led by the rabbi, and then

4 leave in procession to the cemetery, without other 5 people being in there, in their way, if that makes 6 sense.

1 some direction, so I think the board would be
2 interested to hear about that.

A So, I'll kind of walk through a scenario if there's a nine o'clock chapel service, we would ask the family, the immediate family, to arrive at our funeral home at eight o'clock. This way we have some time to spend with them so we can discuss a few of the items that may happen and also enables them to be there prior to family and friends starting to arrive.

Family and friends will arrive from eight o'clock to nine o'clock. Nine o'clock exactly, the service will start. Services are normally 45 minutes. Takes about 15 to 20 minutes to have everyone kind of get to their cars and get out into procession or to directly go right out to the cemetery. So, that allows that next family to come in without kind of missing a beat. So, if we had a eight o'clock family in, nine o'clock service, by ten o'clock, the funeral home's empty, next family could come in and so on.

Q And do you use employees to direct people leaving and coming in their vehicles? Do you station them outside to direct the traffic?

A If it's necessary. You know, not all

1 funerals are super large. I mean, I think we did
2 kind of a study, I think, over a period of time.
3 Some of the services, you know, you may have, you
4 know, maybe 20 , 25 cars. I think we had a really
5 unfortunate service for a young person in the fall
6 and we had, you know, a hundred and some cars at
7 that funeral. So, that service we needed to make
8 sure that we provided some guidance to the cars.
9 But on a traditional service, you know, we also try
10 to give out directions so the families could make
11 their way to their cemetery, give them GPS

And as part of that design, is it --

1 am $I$ correct in understanding that until the sec --
2 I'm sorry -- until the original building is taken
3 down, and where that building now stands, a
4 additional parking area is completed, you would only 5 use one of the two chapels in the new building; is 6 that correct?

So, that chapel right there.
Q
That chapel there. Okay. And there is, behind that portion of the building, there is a smaller detached building that -- what is that? Do you see a dimension there of about 12 feet, I think it's --
A That --

1

Q Yeah, go ahead.
A We wanted to make sure if we're going to be building a funeral home, that we have a place for Kohen to be able to at least be under and protected from the elements. And we'd have a television view of what's going on in the service so that they have an actual building.

I'm not sure if you're familiar but a Kohen should not be under the same roofline as a decedent. So, often, some of the funeral homes may have a portion of their funeral home that's built where it's under a different roofline, but we felt it probably be best just to carve out a piece of the -right behind the chapel and they'd have their own entrance and they could be able to see the service and not worry about the weather, if that makes sense.

Q And once the new building is up and running, is it your company's plan to quickly move forward with the demolition of the old building?

A Absolutely. Especially if we're only able to use one chapel while we're waiting for that parking lot to be built, we would want to be able to really utilize the building as intended, as quickly as possible. So that we would look to demolish that

1 existing building, make sure that, number one, for 2 appearances and, number two, so we could finish the 3 project and move on. 60 days. And $I$ think we felt that that might be a little, little faster than what would be anticipated. So, I believe some of the professionals felt that it might take a little bit longer than that. But $I$ think the important piece

1 that we'd be willing to do is whatever reassurance
2 that we would need to make, I believe, to let you
3 know that that is truly our intent to take this
4 building down, we would certainly be willing to make
5 sure that is clearly stipulated, there's no intent
6 whatsoever to keep that building standing,
7 especially if it's not going to be used.
8 of general ways that that can be dealt with. I think one way you discussed was possibly a temporary CO for the new building, which would be subject to revocation and a direct order to cease if the new

1 building were not torn down by the deadline.

As I think you've also discussed with your professionals that when towns are required to undertake work on someone else's property, for instance, maintenance and other things that the owners have failed to do themselves, the town costs -- incurs costs and they can either have that work performed and impose a lien like taxes or a lien on the property, and that that lien carries a significantly higher rate of interest than is available at banks. And then, of course, there's always performance guarantees for general improvements and the like. So, the board may, you know, be considering those kind of conditions, assuming it were to act favorably on this application, and you understand?

A Yeah, I truly, I believe, with our intent of knowing what our plans are, whatever condition, I think that we could certainly discuss and agree to.

MR. LICATA: Okay. Mr. Chairman, I would make this witness available for questions by the board's professionals at this point.

MR. LEVITON: Thank you, Mr. Licata. We're going to ask you to stay, Mr. Steffaro,

1 because we're going to let Mr. Licata put on his 2 entire affirmative case, then we'll go out to the 3 professionals and to the board.

MR. LICATA: Excellent. Thank you.
MR. LEVITON: Thank you, sir.
MR. LICATA: I would like to call
John Ploskonka, our project engineer.
John, I know your credentials have been acknowledged, but $I$ think you still need to be sworn.

JOHN PLOSKONKA, sworn by the attorney.
MR. PLOSKONKA: John Ploskonka,
P-L-O-S-K-O-N-K-A, Manalapan, New Jersey.
MR. LEVITON: Welcome back,
Mr. Ploskonka.
MR. PLOSKONKA: Thank you,
Mr. Chairman.
EXAMINATION BY MR. LICATA:
Q John, could you give the board an overview of the design as it's presented tonight?

A I know we have photos on the screen. I'm an old fashioned guy, $I$ also have these for the board members. If they could see easier, or they can look at the screen. If you want to pass these out.

1
2
3

```
    Q Sure, I'll be happy to.
    A They could use.
    Q And these have been premarked, I
    understand?
    A Yes. This is -- let's do one at a
    time.
    Q With the board secretary.
    A Yeah. The first one is the existing
conditions map with the survey.
    Q That's also what's up on the video
screen now?
    A Correct.
    MS. MOENCH: That's A-1, right
    existing conditions.
    MR. PLOSKONKA: Exhibit A-1.
            (The Existing conditions map was
marked as A-1 for identification.)
            (Off the record.)
    A You're looking at two lots. Lot one
    is the lot to the left with the existing funeral
    home that's been there for about 30 years, with the
    associated parking behind it and to the north, to
    the top of the screen. So, that's the existing
    facility that would be demolished prior to using the
    second chapel in the new building.
```

The second lot is a wooded lot that the company purchased a few years ago, and that's lot number two, which is completely wooded. And it's also constrained by wetlands and wetlands buffers on the northerly end where the cursor is showing right now. So, we have that constraint with this property that has to be analyzed in our design. And we've then done that in the next slide, which is the proposed plan.

MS. MOENCH: A-2 is proposed, correct?

MR. PLOSKONKA: A-2, right.
(The Proposed plan was marked as $A-2$ for identification.)

A A-2 shows an overview of the entire project as proposed, where you see the two lots being combined, lots one and two. You see the parking up at the northwesterly corner remaining. The parking lot in front of it is where the building used to be, that's coming down, and then the new chapel with the new building with two chapels is in the, basically, center of the property. And then to the right is additional parking and stormwater management is shown next to Mount Avenue in blue as also next to Wilson Avenue, which is on the left,

1 which is existing stormwater right now, but it's
2 being increased because of the need to meet the DEP
3 requirements.

1 the building look aesthetically pleasing, as you can 2 see from the architectural rendering on the easel.

3 I think that's one of the slides you have also, the
4 architectural with the --

MS. MOENCH: The board has them.
A So, the new facility will have new landscaping and lighting. Two new signs that conform to the sign ordinance. A stormwater management system, which I've outlined before, with the two detention basins. New paving, curbing and site amenities. And two driveway ingresses and egress to the property.

Q Will it also have the required EV charging spaces?

A It would have 115 parking spaces, three EV spaces provided for electric vehicles and it would have parking spaces that are, basically, ten by 18, which are wider than the normal ones you'd have for many places. Most of them are nine by 18, but we're going ten by 18, make it easier for bigger vehicles; 80 of them are that. And 30 are the nine by 18, like for the employees, et cetera. And there's 115 parking spaces when the project is built out for the entire site.

There's variances required, because of that

1 wetlands area, we're closer to Burke Street to make
2 the project work, so where the front yard of the
3 building is normally 75 feet, we have a 75 --
4 50-foot front setback to the property line. So,
5 it's about 60 feet to the street. And the parking
6 area in front on both sides is 26 feet from the
7 property line versus 50 feet required. These are
8 two bulk requirements because of the condition of
9 the wetlands in the back.
We don't have landscape plantings on the southerly side of the building, because that's where the driveways are and the access, so that's another variance. And we have two ground signs to make it easier for people to find the location, as opposed to one, that's a required variance also.

The signs are internally illuminated. They'll be on timers but they will be provided, that's another variance we need. And I think that's --

Q The signs, those free standing signs, will be set back the required distances by ordinance?

A Correct. Correct. And we've agreed, we looked at the report from CME, that we would provide -- have the lots consolidated, one and two

1 consolidated, if the board was favorable on the
2 application. And we would provide an FAR breakdown, 3 which I think is now on sheet number five. We said

4 there's no cremations on the site and no cremations
5 proposed. And there's no basement in this building,
6 just because of the high water table and the
7 wetlands behind us.

We also would provide any type of safety measures that the board engineer thought was appropriate during construction of the building and the interchange between using the existing chapel and working our way into the new facility. We have looked at the stormwater and we're meeting the requirements of the stormwater management ordinance. And we're conforming to the environmental recommendations of the environmental commission that they put forth in their report, except for the solar, but everything else we're going to meet. We also have many shade trees and we have plants, probably 50 or 60 trees being planted, and about maybe a couple hundred plants that's on the landscape plan.

Q In terms of sidewalk, what is being proposed?

A We have sidewalk on Burke Street.

1

```
    Q Does that connect to some existing
```

    Q Does that connect to some existing
    sidewalk off property?
    sidewalk off property?
    A Yes, it will connect to the sidewalk
    A Yes, it will connect to the sidewalk
    from the two family homes to the east.
from the two family homes to the east.
Q But none is proposed along Wilson
Q But none is proposed along Wilson
Avenue, given the nature of that?
Avenue, given the nature of that?
A No, there's no sidewalk on Wilson
A No, there's no sidewalk on Wilson
Avenue at all, so no sidewalk proposed.
Avenue at all, so no sidewalk proposed.
Q But the applicant would make the
Q But the applicant would make the
required sidewalk fund contribution?
required sidewalk fund contribution?
A That's correct.
A That's correct.
Q I know -- with regard to the CME
Q I know -- with regard to the CME
report, are there any recommendations or
report, are there any recommendations or
clarifications requested in it that the applicant is
clarifications requested in it that the applicant is
not prepared to satisfy?
not prepared to satisfy?
A No, we've complied with most of them
A No, we've complied with most of them
to date. And whatever is left over, we agree to
to date. And whatever is left over, we agree to
comply with.
comply with.
MR. LICATA: Thank you, John.
MR. LICATA: Thank you, John.
MR. PLOSKONKA: You're welcome.
MR. PLOSKONKA: You're welcome.
MR. LEVITON: Thank you,
MR. LEVITON: Thank you,
Mr. Ploskonka. Mr. Licata, you can continue, and of
Mr. Ploskonka. Mr. Licata, you can continue, and of
course.
course.
MR. LICATA: Thank you.
MR. LEVITON: The board recognizes

```

1 the credentials of Mr. Rea and Ms. Coffin as well. MR. LICATA: Thank you, Mr. Chairman. Good evening, John. MR. REA: Good evening. JOHN REA, sworn by the attorney. MR. MARMERO: Can you state your name for the record, please? MR. REA: John Rea, R-E-A. MR. LEVITON: Welcome back, Mr. Rea. MR. REA: Thank you. EXAMINATION BY MR. LICATA: John, can you tell the board what you've studied and what analysis has resulted from your studies?

A There are two traffic studies that the board has receipt of and that your experts have reviewed. The first study is dated July 15, 2022, and it was based on the testimony that Mr. Steffaro gave this evening regarding the typical operation of the funeral home, when the services are held, how long they last. And, basically, I studied the peak hours that were more typical of what happens at the facility. And that would be a service starting at 11 o'clock, ending at 12 noon. And so, we studied that particular peak hour with respect to traffic

1 exiting from the funeral home and what impact it 2 would have on the intersection of Burke Street and 3 Wilson Avenue. And we ran the traffic out to a 4 design year of 2025 -- or 2026 , including background

5 traffic growth, with a finding that exiting
6 movements from Burke Street to Wilson Avenue during
7 that peak hour when the service ends, would operate
8 at level of service B. I think the board's heard
9 traffic testimony before. I know a lot of you have.
in a review from Mr. Boccanfuso's firm regarding traffic, what would happen if services were held later in the afternoon and coincided with heavier traffic volumes on Wilson Avenue later in the afternoon, not between 12 and one, but maybe between three and five in the afternoon. So, what we did in order to respond to that issue is, we looked at a

1 worst case scenario, we installed an automatic
2 traffic recorder across Wilson Avenue. This was
3 done in September of 2022. And we prepared a
4 supplemental traffic analysis, which is dated
5 October 10, 2022, which looked at the possibility of
6 services being held in the small chapel that would
7 end at three o'clock in the afternoon and services
8 being held in the large chapel, I want to make sure
9 I get these numbers right, services would be held in
10 the smaller chapel running from one p.m. to three
11 p.m. and there would be a service in the larger
12 chapel that would run until four p.m., offset by an
13 hour. And what we assumed was that all of the
14 parking spaces that would be required for the
15 service at the larger chapel, which would be 63
16 parking spaces on the right side of the new
17
18
19 probably not going to be the case, but again I wanted to take a look at a worst case scenario, we assumed that 50 percent of the service that ended at three clock in the smaller chapel, that parking lot holds 48 cars, we assumed there were 48 cars in the

1 parking lot, 24 of them were left an hour after the 2 service ended, and all of those vehicles exited the 3 site at the same time the vehicles from the larger 4 chapel exited the site. And concurrent with all of 5 this happening, we also assumed that there was 6 another service starting at four o'clock in the 7 smaller chapel, and there would be 48 new cars 8 arriving, just prior to four o'clock. So, we really

9 tried to look at a worst case scenario. And so, 10 what the numbers work out to be, between three and

11 four p.m., there would be 48 inbound vehicles, 87
12 outbound vehicles, for a total of 135 driveway movements during that three to four p.m. hour.

We went back, we looked at the automatic traffic volumes that we recorded across Wilson Avenue, we reran the levels of service for the design year of 2025, with a finding that the intersection of Burke and Wilson would still operate at a B level of service during that three to four peak hour when we, essentially, had 87 vehicles exiting the site, going through that intersection at the same time 48 vehicles were entering the property for a four o'clock service.

Realistically, after speaking to my client, and I know you've heard the testimony from

1 Mr. Steffaro, that's not what we expect is going to 2 happen, but I did want to take a look at a worst 3 case scenario. Brian is very, very good on these 4 traffic things and on top of things and he asked me 5 to, you know, run this worst case analysis. I've 6 done that. And I think what the analysis shows is

7 that under any scenario, the capacity at the 8 intersection of Burke and Wilson is there to handle

9 the expansion of the funeral home. And I know
10 Mr. Steffaro testified, too, that there won't be two
11 concurrent services run at the larger and smaller We'll still have a good level of service at Burke Street and Wilson Avenue under any of those scenarios.

Q Thank you, John. Have you also studied the plan, and specifically the parking available, after the new building is completed but

1 before the old one is demolished?

A Yes. It's my understanding, and Mr. Steffaro testified, they want to keep the existing building operating and serving the community until the new building is up and at least one of those chapels is available to continue services. And I think the phasing plan that's been provided to the board is something that will provide for adequate parking and will allow the project to be phased in without any disruption to the community and will allow them to keep operating.

MR. LICATA: Thank you, John.
MR. LEVITON: Thank you, Mr. Rea.
MR. REA: Thank you.
MR. LICATA: Next up, and I believe likely our last witness to present, will be Ms. Coffin, our professional planner.

MR. LEVITON: Welcome back, Ms. Coffin.

MS. COFFIN: Thank you.
ALLISON COFFIN, sworn by the attorney.
MR. MARMERO: If you could state your name for the record, please.

MS. COFFIN: Allison Coffin.

1 EXAMINATION BY MR. LICATA:

2

Q Good evening, Allison.
A Good evening.
Q Could you tell the board what you studied to prepare your testimony and what conclusions you've reached?

A Sure. I reviewed the plans. I met with the applicant. I read the board's professional review letters. I've been to the site. I looked at the zoning ordinance and the master plan.

Q Great.
A Yep.
Q And what did that review result in?
A Sure. The property that we're looking at tonight is a 4.4 acre parcel. It's located at the intersection of Wilson Avenue and Burke Street. The property contains a funeral home on lot one and lot two is currently wooded and encumbered with wetlands and wetlands buffers.

The applicant is proposing to demolish the existing funeral home and construct a newer, larger facility with two chapels on the combined two lots. Site improvements include expanding the parking to support the larger facility, landscaping, lighting, stormwater management, landscaping and signage and

1 closing one of the -- two of the existing driveways 2 on Burke and constructing one new access point.

The property is in the LBW Limited Business Wilson Avenue zone. There are a lot of commercial uses permitted in this zone, but it does not include funeral homes. And since -- though they're expanding the use, they are demolishing the existing structure and constructing a new structure, this is a D1 variance.

There is some bulk relief that's requested. A front yard setback variance to Burke is proposed, where 75 feet is required and 50 feet is proposed. And that's as a result of the wetlands that pushed the development closer to Burke. There's parking front yard setback of 50 feet required, 26 proposed to Burke, and that's due to the same thing. And a number of signs, one is permitted and two is proposed. One at each access point, because we have a corner lot here. And the internal illumination of the signs.

It's my opinion that special reasons exist for the granting of that \(D 1\) variance and the variance can be granted without detriment to the health, safety and general welfare of the public. The general welfare in this case is advanced due to

1 the particular suitability of the site to this proposed use. The site is particularly suited to the use, as is evident by the fact that the site has been used as a funeral home for at least 30 years. The site, again, is operated with a funeral home on it for 30 years.

It's my opinion that the site is also particularly suited to the proposed new facility, which is an improvement over the existing site facility and use. The existing site has a funeral home located in both required front yards. It is 50 feet from both frontages. The proposed conditions make one of these setbacks conforming. The existing facility has two driveways accessing Burke, while the proposed conditions reduce this to one, and this one new access from Burke is located further from the intersection than the current driveway, which is an improvement to traffic safety.

The existing facility has its loading bays with overhead doors facing Burke Street. The proposed conditions eliminate this, having a more attractive architectural facade face that street and placing the loading doors outside of public view. This loading area facing Burke also serves as a trash collection point on the property. The

1 proposed plan provides for a trash enclosure, moving 2 trash collection out of public view.

And lastly, the existing facility has a single chapel, which makes the staging of multiple services throughout the day challenging. The proposed facility allows the funeral home to accommodate staggered services in two chapels without impacting the privacy of families or having anyone feel rushed within the facility.

It's my opinion that there's no detriment that would result from this use variance since the site already contains the use, and the expansion of the use into a new structure will provide for a more efficient operation, screen the loading and trash on the site and improve the aesthetic impact.

The requested bulk variances can also be granted without detriment. The front yard variances for both the building and the parking setback are the result of hardship. The site is encumbered by wetlands and wetlands buffers impacting the northern third of the site on lot two. This pushes the development towards Burke, resulting in variances. The applicant has mitigated this by proposing landscaping to screen the parking and softening the building facade along this frontage, and the

1 architectural treatment of this facade has also been
2 designed to treat this as the front of the building
3 and create a higher quality of visual impact.

25 improvement of the existing use on the property.

1 And the proposed expansion modernizes the facility and site plan, eliminating one nonconforming setback and providing stormwater management facilities to meet current standards. So, for those reasons, it's my opinion that the proposal satisfies both the positive and negative criteria for the requested variances. That the variances can be granted without detriment to the health, safety and general welfare of the public. And the application would result in an improvement of the site in a manner which does not impair the intent and purpose of your master plan or development ordinance.

MR. LICATA: Thank you, Allison.
Mr. Chairman, my witnesses are available for questioning.

MR. LEVITON: Thank you, Mr. Licata. Mr. Avakian, while she's sitting up here, now would be an opportune time for me to ask, do you take exception to anything that Ms. Coffin testified to? MR. AVAKIAN: Yes. In regard to the D1 use variance I believe that Ms. Coffin is -MR. LEVITON: Mr. Avakian, you're going to have to speak into the microphone. MR. AVAKIAN: My apologies. Yes. In regard to the D1 use variance, I believe that the

1 applicant has satisfied all of the requirements and criterias for the municipal land use law.

MR. LEVITON: Okay. Let's go out to
the board. Board, do you have any questions for Ms. Coffin? David?

MR. SCHERTZ: In regards to the parking and possible overflow onto Burke Street, I've been to the chapel numerous times over the years. And more times than not, in its current configuration, I've had to park on Burke Street. And I'm wondering if 115 parking spots for two chapels is enough.

MR. LICATA: I think that might be a question, if I could ask, Mr. Schertz, if we could have Mr. Rea answer.

MR. SCHERTZ: That's fine.
MS. COFFIN: My answer's going to be, if John's happy, I'm happy.

MR. LICATA: Right. John, do you want to come on up please. MR. LEVITON: Thank you, Ms. Coffin. MR. REA: The answer to that is, there will times when there are large services. I think Mr. Steffaro mentioned one before, when the crowd is so large that the parking lot cannot

1 contain all 113 cars, there's more. There will be 2 times when that happens. You've experienced it. MR. SCHERTZ: And did your traffic study take that into consideration? MR. REA: Based on the traffic counts that are on Wilson Avenue, my explanation for that is, even if there were twice as many cars as I assume were using that intersection, we have a \(B\) level of service under what \(I\) consider to be typical operating conditions, even probably worse than typical operating conditions, there's no doubt in my mind that we can handle that traffic. And, again, we all need to remember that when there are large services and the funeral staff knows that there are going to be, you know, 100,150 cars, they do provide traffic control. We've all been to funerals large and small. And the large ones do require traffic control from the funeral staff. So, the answer is, it's probably still going to happen on some occasions, but not typically.

MR. LEVITON: Mr. Rea, make yourself comfortable, sit down, because while you're here we're going to let Mr . Boccanfuso, the board's engineer, address his concerns related to traffic, if he has any.

1

MR. BOCCANFUSO: I have some questions for Ms. Coffin, though.

MR. LEVITON: Oh, then she's available as well.

MR. BOCCANFUSO: Thank you. Don't go far, Mr. Rea.

Hello, Ms. Coffin.
MS. COFFIN: Hello.
MR. BOCCANFUSO: In our report, we had identified several variances that were necessary for the signage. And I think both you and Mr. Ploskonka touched on the signage relief that's necessary. I just want to make sure that the record is clear here. Specific to the signs, relief is needed for the number of signs, one is permitted, whereas two are proposed, one on each frontage.

MS. COFFIN: Correct.
MR. BOCCANFUSO: Okay. And you're also seeking relief from the method of illumination, whereby in the LBW zone, only externally illuminated signs are permitted, you're proposing an internally illuminated sign that will be on some type of timer --

MS. COFFIN: Correct.
MR. BOCCANFUSO: -- is that correct?

1 Okay. Now, we also identified in our report two 2 other deviations from the zoning standards, two for 3 each sign. One was a slight exceedance in the area,

432 square feet proposed where 30 is permitted, the 5 other was a setback, one of the signs was five feet, 6 one was five and quarter feet, whereas ten feet is 7 proposed. So, is the representation that the signs 8 are going to be shrunk and shifted to comply?

MS. COFFIN: Yes.
MR. BOCCANFUSO: Understood. Okay.
11 I just wanted to be sure the record was clear. I
12 know that's something we spoke about in our TRC, but
13 I just wanted to make sure I understood. challenges, but I think that the wetlands areas are the more critical issue here.

1

Even with that, do you think that it's appropriate to classify this as a hardship when you could simply reduce the size of the building, thereby reducing the amount of parking that's required and eliminate the front setback variance to both the building and the parking area? Do you still think a hardship argument is appropriate?

MS. COFFIN: Yes, I do, because in this case, we're not asking for an excessive amount of building coverage or an excessive amount of impervious coverage. We're quite, quite below the limits for those. You could have this size building, this amount of impervious coverage on a lot in a conforming location but for the wetlands and the wetlands buffers. So, that's what drives the variance relief.

MR. BOCCANFUSO: Understood. And I'd also note that you're also below your floor area ratio requirement.

MS. COFFIN: Yes.
MR. BOCCANFUSO: Which in this zone includes parking areas, stormwater management basins and the like?

MS. COFFIN: Yes.
MR. BOCCANFUSO: Okay. Mr. Chairman,

1 I'm not a planner, I'm not licensed as a planner, I don't take any exception to that. I just wanted to understand it, make sure the board understands that in case there was any disconnect.

MR. LEVITON: The only difference is, in the signage, then is the amount of area and -they won't need variance relief for the area of the sign and for the infringement into the setback for both signs?

MR. BOCCANFUSO: That's been the
representation, yes.
MS. COFFIN: Yes.
MR. LEVITON: Okay.
MR. BOCCANFUSO: That's all I have for Ms. Coffin.

MR. LEVITON: Mr. Avakian, anything else?

MR. AVAKIAN: Can you just explain the reasoning why the signs have to be illuminated internally and not how they should?

MS. COFFIN: You know what, I'm going to let the engineer explain why that choice was made. But the illumination is to provide for overnight identification of the site.

MR. AVAKIAN: Thank you.

MR. LEVITON: Mr. Ploskonka, can you illuminate us further on the lighting.

MR. PLOSKONKA: Would you repeat the question, please?

MR. AVAKIAN: Yes, of course. One of the variances still needed is the -- in this zone, externally illuminated signs are permitted, whereas, you're proposing the sign to be internally illuminated. Can you just explain the reasoning why you can't conform to the ordinance?

MR. PLOSKONKA: I think it's more of a design feature that the funeral home would like to use. And we don't think it's that different than putting spotlights on their sign. And I think illuminating internally, \(I\) think, is a better situation. I think if you put on timers so that it's convenient to go off at night and not bother the neighbors. And we can work that out with your office or Brian's office as to the timing.

MR. AVAKIAN: Understood. So, just aesthetics is really the reason?

MR. PLOSKONKA: Yeah.
MR. AVAKIAN: Understood.
MR. LEVITON: Thank you, Mr. Avakian. Thank you, Mr. Ploskonka.

1

2

Board, any other questions for Mr. Ploskonka while he's here?

MR. MANTAGAS: I have a question, Mr.
Chairman.
MR. LEVITON: Yes.
MR. MANTAGAS: Mr. Ploskonka, this new proposed site is going to have a lot more paved area, I see, parking area, paved area. All the runoff water will go towards Mount Avenue retention basin.

MR. PLOSKONKA: Has more pavement, has a building, it has two stormwater management basins. So, none of the water is going towards Burke Street. It's all going to the north, to a ditch in the middle of the wetlands.

MR. MANTAGAS: Towards Gordon Street and you're saying the wetlands is north.

MR. PLOSKONKA: It's piped to, from that basin, back to a ditch back there. We need a DEP permit for that, which is normally given, and then it runs to the west down that ditch towards Wilson Avenue. So, there's no excess water going towards Burke Street.

MR. MANTAGAS: Is that the way the property's pitched, towards north or --

MR. PLOSKONKA: It's pretty flat, but --

MR. MANTAGAS: Right.
MR. PLOSKONKA: -- it's generally pitched from front to back, from Burke to the north, which is pretty flat out there.

MR. MANTAGAS: Okay. Thank you.
MR. PLOSKONKA: You're welcome.
MR. LEVITON: Brian, is there a grading plan?

MR. BOCCANFUSO: Yes, there is, Mr. Chairman.

MR. LEVITON: And you've reviewed the grading plan and do you take exception to anything that Mr. Ploskonka testified to just now?

MR. BOCCANFUSO: Generally, no. I don't take exception to John's testimony. I would point out that although Exhibit \(A-2\), which appears to have disappeared now, shows the basins as blue, they are sand bottom basins, both of them. The existing basin up near the intersection with Wilson and Burke is actually currently like an old school detention basin that doesn't have the sand bottom in it. But there will be modifications made to it as part of this project that will basically expand the

1 volume of that basin and change the way it
2 functions.

John and Bhaskar, I think the one stormwater management item that I was looking for confirmation on, was your supplemental soils investigation showed that there were some challenging soils in that front basin. Do you have any issue with removing those and replacing them with permeable material during construction?

MR. PLOSKONKA: We do not have any problem with that.

MR. BOCCANFUSO: Okay. And just while I'm on that topic, before I get back to my train of thought here, is that something that could be done as part of phase one, just to kind of expedite -- we're going to get into the phasing here in a little bit, but just to expedite the process in phase two, is that something you could do in the initial phase of the project?

MR. PLOSKONKA: Absolutely.
MR. BOCCANFUSO: Okay. Great. So, getting back to my point, Mr. Chairman, although these basins are shown as blue, they're going to be sand bottom basins that are going to be dry all of the time, except for immediately following a

1 rainstorm. And what will happen is, runoff will be 2 collected by a series of inlet catch basins on-site, 3 basically, the right or the east side of the 4 property will discharge into that larger basin to 5 the right, the left or west side of the property 6 will discharge into that smaller basin to the left. 7 The water during small storm events will simply seep 8 into the ground, into the sand. During very large 9 storm events, the overflow will be controlled by an 10 engineered outlet structure. And the basin to the 11 right will flow into the ditch in that wooded area 12 in the rear of the property. The one to the left or as well. In addition, they need DEP permits, so the DEP is also going to take a look at it.

For my purposes, our office did
review it. We had a series of comments in our initial review. Mr. Ploskonka's office revised the

1 plans and they addressed a vast majority of our
2 plans. I would say generally, the stormwater
3 management design is pretty clean at this point.
4 Cleaner than we often see at this stage of the
5 process. A lot of times an applicant will come in
6 with a stormwater management design that has some
7 technical odds and ends that need to be cleaned up
8 during resolution compliance if there is an
9 approval. In this case, it's mostly done. There's only a few revisions that they need to make to address our comments. So, generally, I am satisfied with the grading and drainage plan.

MR. LEVITON: Comprehensive answer. And, Mr. Mantagas, that was a good question. And for the public in attendance, if they're concerned, the additional impervious, everything won't result in any runoff to the east and towards Mount Avenue or down Burke Street. A lot of eyes are going to be on this. Thank you again, Brian.

Anything else for -- Dan -- Mr. Plosonka while he's here?

MR. POCHOPIN: So, thank you very much. That was a great question. That was a great question. And my answers were answered.
As far as the -- as far as the

1 parking. Is there any directional flow or just, you
2 could come in and out either way, the old way and
3 then the new way, right?

MR. POCHOPIN: Very good. And the landscaping, you said it wasn't on here, but I guess at the entrances where the signs are, it would be, you know, lower plantings and all for view, for entering and exiting the facility, right?

MR. PLOSKONKA: Yes, we have a landscape plan that's in the original --

MR. LICATA: I think it's up on the screen now, John, maybe you want to refer to that.

MR. PLOSKONKA: As part of the original set that was submitted, that's the landscape plan where there's about 50 trees, some deciduous, some evergreens and a couple hundred small plants throughout. And we're asked by the environmental commission to make sure we use native species, so we'll go back to them and to

1 Shari Spero, the arborist, and fine tune that plan 2 so everyone's happy in terms of CME and the arborist 3 for the town.

MR. PLOSKONKA: Yes, sir.
MR. LEVITON: Mr. Ploskonka, thank you for heeding the recommendations of the environmental commission. We appreciate that.

Can you speak to the recommendations from the fire bureau. They asked that there would be a Knox-Box located at the main entrance.

MR. PLOSKONKA: Absolutely.
MR. LEVITON: They asked that fire lanes will be provided in non-parking areas of driveways.

MR. PLOSKONKA: Normally, whatever the fire department wants, we do. We never object to what the fire department wants.

MR. LEVITON: Including the
installation of a fire hydrant?

1

MR. PLOSKONKA: Yes.
MR. LEVITON: At the entrance of Burke Street?

MR. PLOSKONKA: Yes.
MR. LEVITON: And the police report written by Patrolman O'Brien, he recommended that radio transmissions for police, fire and EMS are clear in the proposed building, will they be?

MR. PLOSKONKA: I'm sorry.
MR. LEVITON: Patrolman O'Brien wrote a report. He recommended that radio transmissions for police, fire and EMS are clear in the proposed building, I'm asking will they be?

MR. PLOSKONKA: Whatever the police want, we'll do.

MR. LEVITON: Okay. Mr. Licata, he's not here tonight, but \(I\) want to give a shout out to Mr. Leatherwood, who wrote your environmental site assessment, because he brought to light the fact that this property was agricultural 100 years ago. And that was news to me. I like the history. If we could get Mr. Rea back, I'd like to ask him a question or two.

MR. LICATA: Sure.
MR. LEVITON: Mr. Rea, the impervious

1 coverage that's going to be increasing is

MR. LEVITON: Mr. Halari, you're
sitting right there, do you know?
MR. HALARI: I don't know. I don't
calculate.
MR. LEVITON: How about --
MR. POCHOPIN: 65, 63.
MR. LEVITON: Oh, really. I didn't
think it was that many.
MR. REA: Is there an existing
conditions plan?
MR. LEVITON: Mr. Steffaro, do you know?

MR. STEFFARO: Not exactly. Not exactly.

MR. LEVITON: Here we go. There's a picture, gentlemen, somebody can count them.

MR. POCHOPIN: Yeah, looks about 40 spots. It looks like.

MR. LEVITON: I think it's less. I would like them to tell us, though, for the record.

MR. REA: Give me a minute.
(Off the record.)
MR. REA: 47.
MR. LEVITON: Okay. Can you just review for the record, Mr . Rea, what is the level of service that the Bloomfield-Cooper building currently enjoys? Are they a B at this time?

MR. REA: It would be a B, yes. \(B\) is a pretty wide range in there.

MR. LEVITON: And for the public, the public's edification, can you define the level of service and what --

MR. REA: Sure. The level of service is based on the average delay that a motorist would encounter entering Wilson Avenue from Burke. So, level of service \(B\) is delayed between ten and 15 seconds on average per vehicle.

MR. LICATA: What's a level at A service?

MR. REA: Level of service A is less than 10 seconds average delay per vehicle. Very

1 hard to get level of service A anywhere in this 2 area.

21 is that -- 115.
MR. LEVITON: So, it's going from 47 to 115?

MR. REA: Correct.
MR. LEVITON: And for Mr. Steffaro.

1 You'll need a microphone, sir.

MR. REA: Was it September 18? MR. STEFFARO: Yes. MR. REA: There were 147. MR. STEFFARO: 147 cars. MR. LEVITON: Oh, Mr. Rea, your traffic study coincided with that service? MR. REA: I asked for this information because \(I\) wanted to know, you know, the extent of how often do these large funerals occur. And the data that was provided to me, remember I did a supplemental analysis in October of 2022, the data that was provided to me from the funeral home was

1 from, 15 services, from September 16, 2022 through
2 October 13, 2022, there were 15 services. One of
3 them started after two p.m. As a matter of fact,
4 only one service started after two p.m. The
5 overwhelming majority were 11 o'clock in the
6 morning. A couple were at nine in the morning. And
7 a couple were at one p.m. But nine or ten out of
8 the 15 services were 11 a.m.

MR. REA: What could happen 20 times
```

a year?

```

MR. LEVITON: That the existing parking lot cannot handle the number of --

MR. REA: The existing lot?
MR. LEVITON: Yes.
MR. REA: Correct.
MR. LEVITON: And when you questioned Mr. Steffaro regarding the amount of cars or the amount of people that showed up to a service, were you able to ascertain what happened to the overflow? How far back on Burke Street the cars went down? Did they go anywhere else?

MR. REA: Yeah, I -- they were on Burke Street, to the best of my knowledge. I did not ask him for that information. He's on the site, you know, on a regular basis. Perhaps he can provide that information to you. But, presumably, most of those cars were parked on Burke Street. And the only thing \(I\) can say is, we have almost 600 -well, with the property that's been acquired, there's almost 625 feet of frontage along Burke Street. So, a significant numbers of cars can be parked there.

MR. LEVITON: Mr. Steffaro, do you know how far back on Burke Street cars park?

MR. STEFFARO: I'm not exactly sure how far back they went. I just know that the associates went out and actually just physically

1 counted the cars that were out, not only in the parking lot but on the streets. So, in particular, the very large service, it had to be very far down Burke Street to fit 174 cars, so.

MR. LEVITON: Mr. Boccanfuso, the testimony this evening talks about two phases. They talk about building their new -- their new building before knocking down their old building. And they were talking about only utilizing the small section and only having one service in their new chapel until the first building, the initial building, is knocked down and the parking lot is put in. And they're talking about no matter how much impervious coverage they're increasing the facility by, that there's not going -- their testimony is that it's not going to make matters worse in terms of parking, especially as it relates to overflow and cars lining up on Burke Street in parking spaces. Do you take exception to that?

MR. BOCCANFUSO: Was that one question?

MR. LEVITON: It was. With the addition that they're proposing?

MR. BOCCANFUSO: Okay. So --
MR. LEVITON: They've represented

1 that it's going to be better for residents who live 2 on Burke Street.

MR. LEVITON: It looks smaller to me, which is why I assumed.

MR. BOCCANFUSO: Based upon the floor plan that was submitted, that chapel on the easterly side of the building has approximately 189 seats in it, whereas the smaller chapel to the west has 143.

MR. LEVITON: You can't argue with those numbers. While we're here, Brian, do you know what Kohen is? Because I don't. Mr. Steffaro testified that the Kohen was tangential to the chapel but that it's attached.

MR. BOCCANFUSO: Before our technical review committee meeting, I had absolutely no idea what a Kohen is, but \(I\) do enough now to be dangerous. With that said, I think Mr. Steffaro would probably be the appropriate witness to explain it to you.

MR. LEVITON: Okay. Mr. Steffaro. MR. STEFFARO: So, you're asking about the Kohen building?

MR. LEVITON: What is it?
MR. STEFFARO: So, it is a building that just will allow the Kohen to attend the service, but traditionally as a Kohen --

MR. LEVITON: What is a Kohen?
MR. STEFFARO: It's a -- I mean, I know from my version. Hold on.

MR. PLOSKONKA: I know a little bit about it, even though I'm Polish Catholic. But my friend, Marvin Schmelzer, who's been here a long time, he's a member of the Kohen tribe. It's a

1 tribe in the Jewish religion that's a higher tribe 2 than other tribes. And for some reason, they can't

MR. LEVITON: What specifically?
MR. BOCCANFUSO: The concern that \(I\) have is that, as I indicated, the easterly side of the chapel of the building, the larger chapel, has 189 seats. So, if we were to apply the township parking requirement to those 189 seats -- and just if I can back up a second, the township standards for parking call for one parking space per three seats plus one space per vehicle that's operated by the funeral home. So, if we apply the standard to the 189 seats, the requirement would be 65 parking

1 spaces, where there are 43 parking spaces that would 2 be completed in phase one. So, for that period of 3 time, the site would not comply with the parking 4 requirements. Granted it would be temporary.

MR. LEVITON: So, that's only for -that's only for the time between their second parking lot is completed, and they've asked for between 90 and 120 days to do so?

MR. BOCCANFUSO: Correct. Once the site is fully developed, they are fully compliant with the township parking requirements. And I'm not going to sit here and say that there will not be events when the capacity of the parking area will be exceeded. Obviously, they will, the applicant has testified to that. Everyone in this room has been to funerals, unfortunately, where a young person or someone died due to circumstances that were not expected or it was a popular person in the community, where it was tremendously well-attended and there was a lot of people and people parked in the street and there was, you know, a little bit of a traffic issue immediately following the event. It happens. It's just the nature of the business. But what \(I\) can say is that based upon our requirements in the township ordinance, once the site is fully

1 developed, they will comply with the ordinance 2 requirements for quantity. They do need some relief

3 for the dimensions, as I think Mr. Ploskonka
4 indicated earlier. But the quantity of the overall
5 development will comply.
MR. LICATA: Mr. Chairman, if I could
just interject, because \(I\) think Mr. Rea has some information to add basically in the vein of Mr. Boccanfuso is correct. And in addition to the 42 or 43 newly constructed spaces, there will be some 20 odd spaces on-site that remain undisturbed. They're existing and they will not be affected. They are available for use, but I think John should speak to that.

MR. REA: I think Bhaskar has the cursor. Brian, if you look up in the northwest portion of the property, there's an existing parking area up there that's got 21 parking spaces, which will be in an area that's undisturbed when the construction is taking place, and they are usable parking spaces.

MR. BOCCANFUSO: What about the pathway from those parking spaces to the building? I mean, are you going to be having folks walk through a construction zone there, where you're

1 demo'g and building?

MR. REA: Yeah, I'm sure the construction zone can be fenced off and, you know, a path can be provided for them to get to the new building, if you will.

MR. LICATA: So that you would time the building of the vehicle and the pedestrian pathway such that with the construction of the new building, such that it was safe to travel?

MR. REA: It will be a lot safer than walking in Manhattan these days.

MR. LEVITON: Mr. Marmero, you're getting that down as a condition?

MR. MARMERO: Yes. So, that parking, is that the northwest corner of the --

MR. LEVITON: Yes, it's to the north and it's adjacent to Gordon Street and Wilson.

MR. BOCCANFUSO: Mr. Chairman, that would certainly mitigate the deficiency in phase one. I haven't seen a phasing plan that shows it. I'm a little concerned with, you know, the proximity of demolition and heavy construction activity with the walking, but if it's the applicant's representation that they can do it, they'll be bound by that, if there is an approval,

1 and we'll just need to see it on a phasing plan that
2 it works and that it's safe.

MR. LEVITON: So, the transition is going to be important. They've represented that they're going to make a safe pass through the construction area to their parking lot. We take them at their word. And we know that you're going to ensure that that happens.

But, Mr. Licata, you talked about a temporary \(C O\) subject to revocation if the initial building isn't taken down in that timely fashion. And that's in -- that's going to be very important to this board right now, especially in view of the concerns raised by our engineers.

MR. LICATA: I understand that, as does the applicant.

MR. LEVITON: You also talked about other measures. I'm not an expert in this area. Albert, is posting a bond something that he alluded to?

MR. MARMERO: Yes. I think the options that he alluded to was a temporary CO. So, that would be the first option. So, they would get a temporary \(C O\) pending whatever that timeline that you agreed to for demolition, then if the demolition

1 didn't occur within that timeline, the co could be 2 revoked. That's more of a construction office type 3 thing.

The other option you did discuss was a performance bond where some type of bond or guarantee would be placed with the township. And then when that timeline passed, if, for some reason, the demo hadn't been done, the township could move in and take care of the demo. And they would have the funds to do that based on that guarantee.

Then the other option that was presented was setting forth the time period and if the demo didn't take place within that time period, the township could go in and do the work and then simply place a lien on the property for the cost of that demolition. So, those seem to be the three options that the applicant discussed. I think Mr. Licata kind of told the applicant that the board would want to see something like that in place.

MR. LEVITON: Let's go out to the board and see what they think. Gentlemen? Terry?

MR. ROSENTHAL: Now my question's answered.

MR. GREGOWICZ: Just for the record, on the floor plans in the building, you have a room,

1 it's listed as the cremation viewing room. But I

MR. LICATA: There will be absolutely no -- yeah, we're not going to be performing cremations but we'll get Mr. Steffaro to come.

MR. STEFFARO: That room will only be used if the family chose to have a cremation as their final disposition, just so that they have -the family has a moment to see their loved one before we would transport them to the actual crematorium.

MR. LICATA: So, it's a viewing area but it's not operationally a crematorium.

MR. ROSENTHAL: That leads me to a question. Mr. Steffaro, the cremation, the crematory obviously is not on-site, but is that part of your operation somewhere else?

MR. STEFFARO: Our company was actually grandfathered in. We do own a crematory in North Bergen, New Jersey, the Garden State Crematory is where we utilize for cremations.

MR. ROSENTHAL: Thank you.
MR. LEVITON: Albert, how would this board set a number that they would be responsible

1 for in terms of ensuring that the demolition takes 2 place? for demolition. TCO is requested.

MR. MARMERO: I don't want to step into Brian's shoes, but I know oftentimes you'll do a value of the site improvements. I don't know if that's something you could do in terms of a number

MR. LEVITON: Right, could you give

MR. BOCCANFUSO: I couldn't give you a number tonight, Mr. Chairman. What I could tell you is that, what's being discussed here and considered is not unique to this project. The Municipal Land Use Law actually has language, it was updated several years ago, to include language that allows for a municipality to bond for incomplete portions of a private site improvement if and when a

Now, I haven't seen it in this exact application on a funeral home or anything like that. Where \(I\) have seen it is on residential properties, where you have a private site that's residential in nature, the developer builds a portion of it and they seek a CO for one of the units, but, for example, the top pavement may not be completed or

1 all of the drainage improvements may not be
2 competed. At that point, the municipality can and 3 has in Manalapan's case required a performance bond

4 to be posted for the incomplete improvements. And
5 what it does is, as Mr. Marmero indicated, it would
6 allow the township to step in and complete the work
7 if the developer were to not hold up their end of
8 the bargain. So, there is precedent for this.
9 There is actually language in the land use law that
10 describes how it works. How much it would be, I
11 have absolutely no idea. I wouldn't even venture a
12 guess at this point. But what I would say is that
13 if this is something that the board imposes as a
14 condition of approval, if granted, we, as the

18 is in a form that was acceptable to the township
19 attorney, with the township, and then it would just basically sit there until such time as everything was completed in 90 to 100 days.

MR. LEVITON: So, when Mr. Steffaro testifies that they're going to knock it down, they want to knock it down, I take him at his word. And that wasn't really a winning endorsement for a bond.

1 There is the third option where, if they don't
2 complete the work, the municipality can step in, do
3 the work and then they'll have to pay for that on
4 their own. That's not a legal acumen but I think
5 I'm restating what you said Albert, am I?

I think, Brian, is it correct that you recommended 45 to 60 days, is that what they testified to?

1
2 3

MR. BOCCANFUSO: I mean, it's difficult for me to say, Mr. Chairman.

MR. LEVITON: No, no, I'm not asking you what's appropriate. I think they said you and/or other professionals recommended.

MR. BOCCANFUSO: I think Mr. Steffaro indicated that he had spoken to one builder who said that they could do it in 45 to 60 days. I'm not a contractor. That seems pretty aggressive to me.

MR. LEVITON: Oh, it does.
MR. BOCCANFUSO: Yeah. I think the 60 to 90 days is probably more amenable, more reasonable. With that said, I mean, I don't know -what we're doing here is, we're kind of wading into the responsibility of the municipality and the municipal engineer. Now, our office does wear both hats in Manalapan, fortunately, for us. But \(I\) think 60 to 90 days would be reasonable. The municipality could, of course, extend it. Like, let's say that the applicant finished all their phase one improvements, they were ready for a CO, the township issued a 90 -day CO and on the 80 th day we have a meeting, we say, look, you guys are not going to be done in ten days but you've made a lot of progress and, you know, we're comfortable with the

1 conditions, we can extend it another 30 days or 2 something like that. When I say we, I mean the 3 municipality.

MR. LEVITON: I understand. And we are lucky that you are both this board's engineer and the municipality's, your firm also represents the township.

MR. BOCCANFUSO: Correct.
MR. LEVITON: That's good. Okay. So, if Brian says 45 to 60 is aggressive, and if the applicant has requested 90 to 120 , Brian said 60 to 90 is better, I'm comfortable with 90, that's just me. What are your thoughts?

MR. SCHERTZ: That sounds fine. But what's the overall time for construction from first shovel in the ground to completion?

MR. LEVITON: Mr. Ploskonka.
MR. LICATA: Or Michael, if you know.
MR. PLOSKONKA: I think what may be missing here is the fact that they're building a building for quite a few dollars, several million. And they have two chapels, and they can operate one chapel temporarily, and they want to operate the other chapel as soon as they can. So that they're going to move as quickly as they can to knock down

1 that building, get the parking lot in.

MR. LEVITON: How about for the completion of phase one?

MR. PLOSKONKA: Phase one should be done in six or eight months.
(Off the record.)
MR. PLOSKONKA: Mr. Halari, who's building different things, says a year maybe.

MR. LEVITON: For the record, Mr. Halari is an associate of yours?

MR. PLOSKONKA: Yes.
MR. LEVITON: David?
MR. SCHERTZ: I'm always concerned about the traffic, and with construction equipment on the property and trucks moving in and out of the back portion and then the front portion and running funerals at the same time, it just seems to me that there's unanticipated situations with delays. Not

1 only on Burke Street but on Wilson Avenue also.

MR. LEVITON: Ms. Coffin, is that a legitimate concern?

MS. COFFIN: Is that a question about
traffic delays?
MR. LEVITON: He's concerned about
traffic in general while the site is being constructed, because there are now not only services occurring but construction vehicles on-site as well.

MR. PLOSKONKA: Mr. Chairman, if you look at the exhibit up there, you can see the existing chapel and all the parking that we have with the existing chapel. There's no construction going on there initially. It's going on on the vacant property. So, all the vehicles are over there building a building and the parking to the right. So, this can operate fully until that first building is built, the new building is built and the new parking is built, then knock this down.

MR. LEVITON: Mr. Avakian, the testimony is that while phase one is being undertaken, that all construction is going to be on what they have indicated is lot two. So, there won't be a concurrence of construction vehicles and funeral attendees. Do you have experience with

1 that? Is that going to be a problem?

MR. AVAKIAN: Mr. Chair, I do not believe it will be a problem for a majority of the construction. It's when you're meshing into getting further into the next phase. I think that's where you might have an issue with logistics. Once the construction is getting closer to that lot is where I think is the time. For the majority you won't.

MR. LEVITON: How about the idea that the construction vehicles would be an attractive nuisance, does that happen?

MR. AVAKIAN: So, you could -- I think they could definitely put up enough fencing and maybe an access that's off of where the current funeral home is now, that it wouldn't be a nuisance, again, for the most part.

MR. LEVITON: Mr. Ploskonka, is that part of your plan, to fence off lot two while it's under construction to inhibit folks who may find construction vehicles an attractive nuisance?

MR. PLOSKONKA: There's no question that we'll have, as part of our phasing, a fence plan that shows how we can do it safely to meet all the requirements of the town, OSHA, et cetera. So, we're going to make sure that you don't have any

1 deaths here on the construction.

MR. REA: That's really up to the school transportation people. I'm assuming you're talking about school bus dropoff and pickup on Burke.

MR. WECHSLER: Yep, on Burke.
MR. REA: Okay. It hasn't been addressed in our traffic study. It's something we can take a look into and we can coordinate with the school transportation people. It seems as though, and I don't know exactly when the buses pick up or drop off the children on Burke Street, but it seems as though most of that activity should be taking place outside of the hours when the services are

1 held. The 11 o'clock service is the typical
2 service. Now, I'm sure there might be some buses
3 dropping off kids at 12 'clock half day.

5 the afternoon.

MR. WECHSLER: Or three o'clock in

MR. REA: Yeah.
VOICE: Seven or 9.
MR. LEVITON: You'll get a turn. I promise. It's just not yet. It's coming soon. Mr. Rea, just to be clear, Mr. Steffaro testified that services are current, nine, 11 and one, not 12.

MR. REA: Correct. And I'm saying based on the data that was given -- and that's all correct and he's right. Based on the data that was given to me for that month between the middle of September and the middle of October in 2022, out of the 15 services that were held, one, two, three, four, five, six, seven -- eight of them were at 11 a.m. A couple were at nine. A couple were at one. And one them was at two p.m. Just it is what it is. But I acknowledge the fact that there may be situations where a service is being discharged at the same time a school bus is coming down the street.

My understanding, and I've been driving for how many years now, I don't know, when those lights are on and that bus has stopped to either pick up or discharge children, no traffic can be moving. That's why the school buses have lights, have the stop sign. And that's the law. And people have to obey the law.

MR. LEVITON: Mr. Rea. Mr. Rea, I apologize, \(I\) put an extra vowel there at the end, another syllable. Can you, just for the public who are here, tell them, what is the industry standard? What is it that you look to as your guide to determine a level of service?

MR. REA: It's based on the traffic volume entering the intersection, the traffic on the through street, which in this case would be Wilson Avenue, which is County Route 527. And based on the volume entering the main street, the volume on the main street, there's a delay that is anticipated, based on the program we use, and that's how we come up with levels of service. And generally speaking -- I'm really speaking for the public, I know the board members have heard this, once you get into a situation where you have a level of service F, you have to start looking at mitigation. And

1 mitigation might involve installation of a traffic
2 signal, widening of an intersection, restricting
3 left turns, things of that nature. But a \(B\) level of
4 service is not something that you have to mitigate.

MR. LEVITON: And remind us that with the new proposed addition, the amount of time it's going to take to turn left or to turn right.

MR. REA: It's going to be less than 15 seconds, because it's level of service B.

MR. LEVITON: Okay. So, for the public, I appreciate your attendance, we're going to appreciate your thoughts and your concerns. And we're going to hear them, as soon as our professionals and as soon as the board has finished with their cross-examination, if you will. We're going to allow you to come up to ask questions of the professionals, that the applicant has put before

1 the board tonight. And you, as well, can ask

MR. LEVITON: Yes. He also testified that they can happen later in the day, if it's necessary.

And Mr. Steffaro, while we're talking about what you testified to, you did say that it's your intention to stagger services to have them at perhaps 8, 9, 10, 11, 12, 1, 2. Is it your

1 intention to go further into the day?

The other thing to keep in mind -- to answer your question, we would go till one o'clock chapel service. The only service that may happen after one o'clock a chapel service, which probably happened in the circumstance when we had one at two, is if somebody has a memorial service. So, the memorial service would be -- there's no place for the family that needs to go after the service themselves. The family might have chosen cremation as the disposition. So, theoretically, they could just have their friends and family gather and have that service without the need to go to a cemetery. The majority of our services are chapel service that end at a cemetery. So, we wouldn't go past one o'clock with chapel services in our building, where the destination at the end of that is a cemetery. Does that help answer that

1 question?

MR. LEVITON: It does. I have another question. You're the market director for all of the holdings of \(S C I\) in New Jersey?

MR. STEFFARO: That's correct.
MR. LEVITON: How much time do you spend on site here at Bloomfield-Cooper?

MR. STEFFARO: As of late, I try to be there at least once a week. I do have -- I happen to live closest to Manalapan, so it's easy for me to pop in there. During this process, I would be there at least two to three times a week to keep an eye on what's going on.

Someone asked a very good question, David, I think it might have been you, who said, you know, if the building is going on and there's large -- there's traffic and there's the actual construction vehicles, you have to kind of keep in mind, everyone here, that the family's going to be the one that dictates to us everything. We're not going to put them in a position where there's a ton of noise while their family's having a funeral service. So, if something like that goes on, there will be some delays in the construction, simply because we'll go tell the contractors that they have

1 to stop working because there's a funeral service 2 going on, so. We will be very considerate to the people because we don't want their service to be one where they have to remember that there was construction going on during it.

MR. LEVITON: Thank you, sir.
Gentlemen, anything else?
MR. SHALIKAR: Yeah. So, with that statement, though, how are you anticipating an actual project timeline? I imagine every single funeral service would then want a cease of operations, right?

MR. STEFFARO: It could be. But keep in mind, if we serve 340 families and we only have half of them actually currently use our facility, you know, our funeral home is typically empty more than it's filled with people. So, you know, there will be time, you know, in particular, where if I ask them to stop, they're going to stop for the hour that the service is going on, so they could go get coffee, you know what \(I\) mean. So, I'm not going to tell them to stop for the day.

MR. SHALIKAR: Okay.
MR. WECHSLER: Just to add to that, how many services a day do you have now, currently,

1 there?
MR. STEFFARO: We do chapel services
for about 150 of the 340 families we serve every year. There's no consistency to how many we have.

5 The most we could have would be the 9, 11 and 1, you
6 know, actual chapel services, it doesn't happen.
7 Very rarely. If you looked at the 15 we did in that
8 month, there was, I think, two or three days that we
9 had two services in one day; is that correct?
MR. REA: Yep. October 2, you had two services, October 9, you had two services, October 10. But there were 15 total services over almost a month. So, an average of, basically, only one every two days.

MR. STEFFARO: And most likely, we normally have between 30 to 35 funerals. So, the other funerals that went on, they went directly to the cemetery. There weren't services in the funeral home.

MR. LEVITON: Michael, you're good? Dan?

MR. POCHOPIN: Very good. Thank you.
MR. LEVITON: Basil?
MR. MANTAGAS: I'm good. Thank you,
25 Mr. Chairman.

MR. LEVITON: Gentlemen?
MR. GREGOWICZ: I'm good.
MR. LEVITON: Terry?
MR. ROSENTHAL: Still good.
MR. LEVITON: Brian, anything else?
MR. BOCCANFUSO: I think one thing
that I learned in the \(T R C\) meeting that may be helpful that \(I\) don't think has come out tonight --

MR. LEVITON: Hold on. Just a second for the public. What he's referencing is that while the applicant was putting together this presentation over the course of how long, Brian, a year?

MR. BOCCANFUSO: Roughly.
MR. LEVITON: About a year. The applicant's professionals met behind the scenes with this board's professionals at what they call a technical review committee, several times to ensure that the application met the ordinances and the needs of the township. The township's needs have been represented since day one. Is that correct, Brian?

MR. BOCCANFUSO: Correct.
MR. LEVITON: Okay. Forgive me. Continue.

MR. BOCCANFUSO: During those

1 meetings, I learned about the way in which the
2 Jewish faith typically operates these events. Where
3 it's common in the Christian faith to have a wake of
4 a couple hours that may be seven to nine o'clock at
5 night, that doesn't happen in the Jewish community,
6 at least not typically. And I would ask
7 Mr. Steffaro or one of the applicant's
8 representatives to just explain why. Because
9 there's been a lot of discussion about the 9, 11 and
10 9, 11 and 1 p.m., how there's a bit of a rush often
11 times to get out to Long Island. How sometimes
12 there's a memorial service, that's atypical. And
13 also -- it also goes into the traffic analysis
14 because Mr. Rea's study, one of the first questions 15 we had is why he didn't analyze the typical p.m.

16 peak hour, which is usually between five and six
17 p.m. And it all comes down to the way these things
18 typically operate. So, I would just ask
19 Mr. Steffaro if he could just kind of clarify that 20 for all the board members.

MR. STEFFARO: Yes. Bloomfield-Cooper is a very traditional Jewish funeral home. Typically, in the Jewish faith, there is not a situation where family and friends come to the funeral home with an open casket viewing and

1 spend time in the funeral home. The time that is spent with family and friends is normally done at shiva, which is normally in someone's home after the service. So, where our -- someone who's not Jewish, the services are very different, you know, depending on what their faith kind of dictates. But they just -- there is no viewing in a Jewish funeral home or a Jewish funeral. The viewing typically happens at shiva, which is in the family's home after the case, without the body present.

MR. BOCCANFUSO: Is there typically a religious tradition that the body's to be buried by sundown or something along those lines?

MR. STEFFARO: The urgency is that the burial should take place as quickly as possible. Depending on how religious most families are, that dictates kind of how important that comment is. A family who might be very, very conservative, very orthodox in their beliefs, they'll have that funeral almost immediately. It's almost very much dictated by the faith. They'll have the shomer who will come in and sit with the remains. They'll have a ritual washing that takes place, that will happen in the funeral home. Then that burial will take place as soon as possible. Typically could happen within the

1 same day, very often it does, or immediately the next day. Depending on how religious the families are, sometimes those -- the length of time for the burial could maybe go out a day or so. But for the most part, in the Jewish funeral homes, the burials take place as quickly as possible.

MR. LICATA: Michael -MR. BOCCANFUSO: Thank you. I appreciate the clarification. MR. LICATA: -- also in terms of the services where the body is taken to the cemetery, the cemetery closes at certain hours, correct?

I'm sorry. The timing of the
services at your location is also limited, pushed earlier, because you have to accommodate the times during which the cemetery's operate.

MR. STEFFARO: Correct. As
restrictive as we might be in our time frames of actually having services, the Jewish cemeteries themselves typically operate in a very, very tight window, which means we have to get to the cemetery while the grave diggers are there to accommodate the service. Typically, it runs from like ten to -- it could be ten o'clock to 11:30, then they go to lunch till 12:30. And then depends on what cemetery.

1 Then we have about a two hour window in the
2 afternoon, that's it. It's very, very tight.
3 That's why we're restrictive in how we operate our 4 services.

MR. LEVITON: Brian?
MR. BOCCANFUSO: Yes, Mr. Chairman.
MR. LEVITON: Just inviting you to continue.

MR. BOCCANFUSO: Okay. Thank you. And we've kind of -- not kind of, we have jumped around quite a bit here during the proceedings here tonight, so there's a few loose ends that I'd like to discuss. Then, obviously, I'm available for questions from the board.

As it pertains specifically to
traffic, what \(I\) will offer is that a funeral home use is difficult to analyze, in that, first of all, there is a really wide variation. There's no defined peak hour. There's no way to really calculate the estimated trip generation associated with the use based upon some independent variable. By way of comparison, if you think about a retail use or an office, the ITE gives you numbers that you could use based upon square footage or number of employees.

MR. LEVITON: The ITE is what Mr. Rea uses as his industry standard, and it stands for?

MR. BOCCANFUSO: The institute of Transportation Engineers.

MR. LEVITON: Okay. It's universal?
MR. BOCCANFUSO: It is. And
typically, that is what Mr. Rea would use in the study. However, in this case, when it comes to funeral homes, believe it or not, the ITE does not have specific data to cite. The NJDOT does, the New Jersey Department of Transportation does have data to cite, however, it does not account for the size of the facility. So, if you had a 2,000 square foot or a 20,000 square foot funeral home, DOT would tell you that it generates the same amount of traffic.

MR. LEVITON: It's interesting and surprising.

MR. BOCCANFUSO: Agree one hundred percent.

MR. LEVITON: I'm also surprised that it's not an inherently beneficial use.

MR. BOCCANFUSO: I can't speak to that.

MR. LEVITON: Mr. Avakian can. I'm

1 sure Ms. Coffin has some thoughts. But continue, 2 Brian.

MR. BOCCANFUSO: So, anyhow, it presents some challenges. And I think that's why there was a fair amount of back and forth between our office and Mr. Rea's office during the course of this application. And we kind of bounced ideas off of each other about how we could most conservatively estimate the trip generation, when there's no defined data that we could look to. And for that reason, Mr. Rea did what he described in his earlier testimony, as far as using the parking on-site as a guideline and assuming that you have one event that's fully parked, that's staggered by one hour, with another event, so you have half of that second event coming in at the same time that the full first event is leaving, that's how he determined the trip generation.

Normally, it would very easy. You would go to the ITE, plug in the independent variable and it would spit out a number and then he would run that through the process to determine the traffic analysis. But it was a little bit more complicated in this case.

MR. LEVITON: And he did that at your

1 behest?

MR. BOCCANFUSO: Yes, absolutely. We requested that they do something additional beyond just using the straight DOT data, which is independent of the facility.

MR. LEVITON: And they did it with a concurrent service in two different chapels and late in the day, four o'clock?

MR. BOCCANFUSO: As late in the day as their operations dictate. They didn't go into that peak hour, as I indicated, because it's been the applicant's testimony and representations that they don't operate during that peak hour on the roadway.

MR. LEVITON: And then he testified that there would still continue to be a level B service.

MR. BOCCANFUSO: That's correct. So, even to the extent that there's some errors in the analysis, \(I\) find it very unlikely that it would rise to a level of service \(E\) or \(F\), where you would have average delays that would warrant mitigation. So, I just wanted to point that out, because, obviously, this type of use we've all been, as I mentioned earlier, we've all been to funerals where they're

1 extraordinarily well attended, sadly, and it's a
2 little bit of an issue for a period of time. But,
3 unfortunately, from an engineering standpoint, you
4 can't really analyze that. It's difficult to
5 analyze. minds.

So, Mr. Rea's office and our office have done our best to try to be as conservative as reasonably possible in looking at the impact of this use under a worst case scenario, maybe not the worst, but the typical most common worst case scenario, what the impact would be on the roadway network. And I think that we've been able to come to some type of common ground on that.

MR. LEVITON: I very much appreciate that and \(I\) appreciate your stating it on the record, because I'm fairly certain that the residents who are about to come up and speak have traffic on their

MR. BOCCANFUSO: For sure. So, with that said, obviously, I'm available for questions from the board members about that, as Mr. Rea is as well. And I think he'd concur with the summary that I just provided. But moving off of the traffic for

The township ordinance requires

1 sidewalk along all frontages of sites in connection
2 with any site plan application. Sidewalk is

MR. BOCCANFUSO: I think they said they were not proposing it. I don't know -MR. LEVITON: Because of the nature of the street and that were going to pay what they didn't have to. If we can keep it short.

MR. BOCCANFUSO: Okay.
MR. LEVITON: Am I characterizing the testimony correctly?

MR. REA: My understanding is that the applicant is, as an alternative, willing to pay into the township sidewalk fund.

MR. LEVITON: But it was the reason, Mr. Boccanfuso wants to know the reason that it's not being developed on Wilson Avenue.

MR. BOCCANFUSO: And to clarify, it is at the discretion of the board. It's an ordinance requirement.

MR. LEVITON: Yes.

MR. BOCCANFUSO: The board can absolutely require it.

MR. LEVITON: Yes.
MR. BOCCANFUSO: If the board elects
not to, the applicant would be responsible for a payment in lieu provision for whatever sidewalk, you know, whatever the length times the unit cost is.

MR. LEVITON: Mr. Ploskonka, we're trying to get it short. It's running late. Is it fair to say that because Wilson Avenue is a main road, that you're not doing it? Is that what you testified to?

MR. PLOSKONKA: As you go towards the auction, there is no sidewalk at all as you go that way, so it's a sidewalk to nowhere. So, it might be better for the town to take the money and use it in a more productive location.

MR. LEVITON: I appreciate you
raising that as a concern, Brian. I love the loose ends. I have no problem with it. I wouldn't compel them to put a sidewalk in the front.

MR. DITOTA: It's going to be a sidewalk with no other sidewalks around it.

MR. LEVITON: Correct. Yeah.
MR. BOCCANFUSO: You have to speak

1 into the microphone, Ms. Moench said.

Okay, Brian.
MR. BOCCANFUSO: Thank you,
Mr. Chairman.
One other item that I think is important to get on the record, the ordinance requires street trees within a 20 -foot wide minimum easement along all frontages of the site. No street trees or easement are proposed along Wilson Avenue?

1 Is that something that's feasible or are you seeking
2 a variance for that?

MR. PLOSKONKA: We agree to do that. MR. BOCCANFUSO: You'll do that.

Great. Makes it easy.
And I think the last item I just want to get on the record here is a design waiver that's required. I'll start out by saying I don't take exception to it. The township ordinance requires roof leaders from residential and commercial buildings to be directed to a dry well, which is basically an underground stormwater management facility. In this case, the runoff is going to the proposed stormwater management basins, which are effectively, they're infiltration basins. They function the same way a dry well would. So, I believe it's a technical waiver that we should include in the ordinance if there -- or in the resolution if there is an approval. But I don't take any exception to it.

MR. LEVITON: Good stuff. Albert, do you have that?

MR. MARMERO: Absolutely.
MR. LEVITON: Okay.
MR. MARMERO: What number comment was
that, Brian?

MR. BOCCANFUSO: Ten G.
MR. LEVITON: Thank you, Brian, for
your thoroughness. Brian?
MR. BOCCANFUSO: Yes.
MR. LEVITON: Thorough. Thank you,
sir.
MR. BOCCANFUSO: Sure.
MR. LEVITON: Most appreciative.
Anything else? Sam, anything else?
MR. AVAKIAN: Thank you, Mr. Chair.
The applicant and all their professionals have done a very good job of addressing comments from our letter.

I did have just one more very small
comment. For the trash enclosure you see in the northeast corner, they have no screening. Just wanted to -- as of right now, there's a waiver that would be required. I was just wondering why there is no screening. And if you could provide screening to just get rid of that waiver.

MR. LEVITON: Mr. Ploskonka?
(Off the record.)
MR. PLOSKONKA: I mentioned before, that as you -- the wooded area that remains, except

1 for the pipe, and if you go a little bit more to the 2 east, you have a paper street that's 50 -foot wide, 3 that's not vacated, that stays as a natural screen.

MR. PLOSKONKA: We'll add some more screening there, based on input from the environmental commission, as well as Shari Spero, the arborist.

MR. AVAKIAN: Perfect. That would remove the waiver, for the board to know, if they could do that. Thank you.

MR. LEVITON: Albert, you got that too?

MR. MARMERO: Uh-hum.
MR. LEVITON: Okay. Mr. Avakian, thank you, sir. An aesthetic improvement for sure.

Anything else, gentlemen?
Before we go out to the public, we're

Page 107
1 going to take a two minute recess.
(Recess was taken.)
MR. LEVITON: We're going to call the meeting to order once again. And \(I\) am now going to go out to public. I'm going to ask that you come up. You'll be sworn in by our attorney,

Mr. Marmero. I'll ask you to keep your comments to three minutes, if you can be brief. And then subsequent folks that come up, if you can refrain from repeating what's already been said, we'd appreciate that too.

So if you'd like to, now is the time, please come. Mr. Halari's offering you a microphone.

MS. McCARTNEY: I don't really need it.

MR. LEVITON: You do, because the proceedings are recorded for posterity and then they're transcribed. JOELLE McCARTNEY, sworn by attorney.

MR. MARMERO: Could you state your name for the record, please?

MS. McCARTNEY: My name is Joelle McCartney. I live at Six Stanford Street. That's my mailbox. My house is actually on Burke Street.

THE REPORTER: Excuse me. Can you spell your last name.

MS. McCARTNEY: McCartney, \(\mathrm{M}-\mathrm{C}-\mathrm{C}-\mathrm{A}-\mathrm{R}-\mathrm{T}-\mathrm{N}-\mathrm{E}-\mathrm{Y}\), like the Beatle.

First of all, I want to say thank you for hearing us, Mr. Chairman and the board. We're all residents of Burke Street. And I'm pretty sure I speak for most of them. My husband and I have lived at this Six Stanford Street, which is essentially Seven Burke Street. We live next to Nine Burke Street, and we will be facing directly across from the facade of the new Bloomfield-Cooper. Our driveways currently face each other. So, we will, \(I\) feel, be the most impacted by, aesthetically by you, not in other ways. Other people will address other issues.
As I was saying -- sorry, lost my
spot. My husband and I have lived at this location for almost two decades. Our home has been here since 1950. It was once one of the original farms. We've been -- we've never had any issue with Bloomfield-Cooper or its parking. It's always been a part of living on Burke Street. It's never impacted us greatly and it's just a part of life. We've lived directly across, having our driveways

1 being directly across from each other, as I said.
2 We've known about the parking lot since we moved in

MR. LEVITON: Ms. McCartney, I'm
going to have to cut you off at that because -MS. McCARTNEY: Can I get a ten second warning, at least?

MR. LEVITON: I just need to let you
know that we're not permitted under the Municipal
Land Use Law to consider real estate holdings, property values --

MS. McCARTNEY: I understand.
MR. LEVITON: -- or monetary --
MS. McCARTNEY: I understand. Yeah,
I understand, you know, the basic of, you want to do well for the township. However, we are the ones that are going to be most impacted. That's why we're probably the only ones here.

1

Just as a sidewalk is not necessary in front of the structure, the current structure, is because the nature of the street and the face of the existing structure is commercial. Our block is residential. And this block, although it is mixed commercial use, it is now changed. So, I don't think that the variance should be changed.

And finally, the design waiver of the roof leaders to the dry well that runs off, someone would like to address that because she's going to be impacted.

MR. LEVITON: She will. Typically, this is not a dialogue, but \(I\) just want you to be clear and rest assured, there will be a sidewalk in front of your home on the other side of the street.

MS. McCARTNEY: There is one there already.

MR. LEVITON: Okay. Well, there will continue to be one. Okay. Who else? Hello. Come on up. Mr. Marmero will swear you in. DOMINIQUE ZADOK, sworn by attorney.

MR. MARMERO: Could you state your name for the record, please.

MS. ZADOK: Dominique Zadok,
```

Z-A-D-O-K. Hi. I live at 16 Burke Street. I will

```

1 be directly facing the new retention pond that
2 you're going to build. So, I'm going to be -- I'm
3 like next door to where Bloomfield-Cooper is.
So, basically, my biggest problem is,
that I'm going to be worried about is, right now we have a retention pond across the street that kind of drains into behind where we live right now. And currently, we've lost like a lot of trees in the back over the years. I've lived there since it was built. So, I'm living there 28 years now. So, we've lost a lot of trees. I have a picture now, I don't know if you guys want to take --

MR. LEVITON: We can't -- we have to
have it marked.
MS. ZADOK: You can't look at it?
MR. LEVITON: We can but it needs to be marked --

MS. ZADOK: If you just want to take a quick look at it.

MR. LEVITON: No, no, Ma'am. You're not listening.

MS. ZADOK: Oh.
VOICE: It has to be marked.
MS. ZADOK: Oh, okay. I'm sorry. So, we've lost a lot of trees over the years in the

1 back and due to that --

MR. LEVITON: We're going to mark it.
MR. MARMERO: This will be P-1 for public one, and we'll call it photograph of trees.
(The Photograph of trees was marked as \(P-1\) for identification.)

MR. LEVITON: Continue, please.
MS. ZADOK: So, we've lost a lot of trees in the back over the years and due to that, there -- it just -- there's no -- nothing -- no roots back there to suck up any of the drainage anymore. So, due to that, now we get a lot of water coming up in the back. I have never had any water problems in my back anymore. But we, my husband and I and people next door to us, who somebody's here right now, and we have a couple of neighbors down further, are starting to get worried and we're worried now with a new retention pond, if that starts to come up and overflow, where is that water going to go now. I'm going to be -- that's only going to be 50 feet, maybe 75 feet off of my property line now. So, I'm more worried about that than anything else at this point. Where is that water going to go?

The water across the street now, when

1 that comes up and overflows, that, I think about two 2 years ago, two cars got ruined from it. So, that 3 doesn't drain properly right now. We've had

4 problems with that over the years. I've never had
5 any problems in my house, but people have had
6 problems over the years. But I'm worried if this
7 overflows, where is that water going to go? So,
8 that's my biggest property. correctly?

Ms. Zadok, did I pronounce that direction, Mr. Boccanfuso; is that correct?

MR. BOCCANFUSO: That's correct, Mr. Chairman.

MS. ZADOK: Yes.
MR. BOCCANFUSO: Could I just ask

1 you, the photo that you submitted, \(\mathrm{P}-1\), in which direction were you standing and facing? What are we looking at there?

MS. ZADOK: So, that's from my
backyard, it's like diagonal from my backyard. And that water flow comes toward the house. So, that's mine and my neighbor's house.

MR. BOCCANFUSO: Okay. First of all, your property's directly --

MS. ZADOK: So, my --
(Off the record.)
MR. BOCCANFUSO: We can go slowly.
We got all night. We can only speak one at a time, otherwise, she'll have our heads and I'm rather attached to my head, so.

MS. ZADOK: You see the red truck in the driveway?

MR. BOCCANFUSO: I do.
MS. ZADOK: That's my house.
MR. BOCCANFUSO: Got it. Okay.
MS. ZADOK: Yeah.
MR. BOCCANFUSO: So, the picture that you presented to the board, you're standing in your rear yard and looking in which direction, towards your backyard or --

MS. ZADOK: Yep, backyard.
MR. BOCCANFUSO: Okay. What I would tell you is, I'm not surprised to see standing water there because it's wetlands.

MS. ZADOK: Yep.
MR. BOCCANFUSO: It's regulated areas. And the applicant has defined those wetlands and the DEP has confirmed that they're there. So, I am not surprised that you're seeing wet conditions back there, nor am I surprised that there's trees dying back there because it is wet.

What I would tell you is that the applicant will not and cannot touch anything in those wetlands areas unless they get a permit from the DEP. That stormwater management basin, in my opinion, will not have any impact on the conditions in the area. Because any discharge from that basin, as the chairman indicated, is going to head off to the west, which is to the left, away from your property. All the runoff is flowing in that general direction, albeit slowly, because it is wetlands. You're not looking at a running river, a brook or anything of that nature. It's just kind of a gradual flow. So, I don't believe that this proposal will have any impact on the conditions that

1 you're experiencing currently.

MR. LEVITON: Thank you, Mr. Boccanfuso. And thank you, Ms. Zadok.

MS. DIDOMENICO: Hi.
MR. LEVITON: Hello. We'll get to you, sir, don't worry. MARSHA DIDOMENICO, sworn by attorney.

MR. MARMERO: If you could state your name and address for the record, please.

MS. DIDOMENICO: Marsha Didomenico. I live at 15 Burke Street. D-I-D-O-M-E-N-I-C-O.

I've lived in Manalapan 20 years.
I've raised three children. They're grown now. This is my second home. I've lived here, I'm the original homeowner. It was my first home I bought on my own. I have never seen a building built on a residential street in 20 years. There's kids that play in front of this street. There's a bus stop on my corner. There's three schools that come, Manalapan High School, the middle school and elementary school, that pick children up all day long.

The main street is never used for this, for any funeral. Have you even been there? We're talking about, you know, traffic and things.

1 Has anyone even been on my block? Have you been on 2 my block and witnessed the amount of traffic that's

3
4
5

6 there now? Now you're going to put a monstrous building in the middle of a residential street. And it's just -- it's mind boggling. I've never experienced this. I've lived here 20 years. I can't believe that this is going to be across the street in a residential block, dead smack in the middle of a block. It doesn't make any sense.

It's a business property. It was always fine when it was more towards Wilson Avenue, Street, whatever that street is. Even then, it's been a nuisance with the amount of cars. And there's just not cars on Burke Street. They go blocks. They go to Pension. And this is with a smaller facility. I can't imagine the amount of people and traffic and dangerous conditions. And kids could no longer play on that street because of this monstrosity. It's -- I'm speechless.

And we weren't notified correctly. We weren't notified by certified mail. It was a letter stuck in our mailbox. That's why no one's here, because half the people didn't even get the notice. We didn't know. I thought it was garbage. I was ready to throw it out.

MR. LEVITON: So, first, it's not a dialogue, but let's just make sure.

Mr. Marmero, do we have jurisdiction to hear this case? Was notice improper?

MS. DIDOMENICO: It was a letter stuck in my mailbox in between just regular mail. It didn't even look important. It looked like junk mail.

MS. ZADOK: It was not sent out correctly.

MR. LEVITON: We cannot entertain anyone calling out. Please try to refrain from doing so. And everybody who wants to, will be heard. And our attorney is looking at the noticing right now to ensure it was proper.

Mr. Licata, any thoughts?
MR. MARMERO: Yes. With respect to this specific individual speaking, there is a certified receipt from February 16 , to 15 Burke Street. And then just looking at the remainder of the list --

MR. LEVITON: So --
MS. DIDOMENICO: I have it in my car
if you want to see it. I never signed for it.
MR. LEVITON: There's a receipt. We

1 have a receipt.

MR. LEVITON: We have jurisdiction then. And just so you -- you know, you moved in, it's a limited business district. That's what this is. It was existing when you purchased your home.

MS. DIDOMENICO: So, it's not a residential street?

MR. LEVITON: It's both. It's both.
MS. DIDOMENICO: So, I mean, you're the board, right, you can take that all into consideration. I've never seen it in 20 years in Manalapan. That's what keeps me here. That's what keeps all the residents here, because of the zoning,

1 because I can't put a fence that's not proper. I 2 couldn't put a shed that's not proper. Is my taxes 3 going to go down? This is just -- it's not why we 4 live here.

MR. LEVITON: I hear you. The board
hears you. And we understand.
MS. DIDOMENICO: The amount of
traffic down that block -- take a ride down there. Go look at it. There's not even construction yet. Go look at it when there's a funeral. Go look at the blocks and blocks of cars that are there, the school buses that come at all different times. There's seven a.m., there's eight a.m., there's nine a.m. You know, one o'clock they're dropping off. There's kids that are playing there. Just take that into consideration. It's Manalapan. This is why we live here. This should not be on that block.

MR. LEVITON: Thank you,
Ms. DiDomenico. Anybody else? Welcome, sir. NAGESH PULAVARTHI, sworn by attorney

MR. MARMERO: Again, can you state your name and address for the record, please.

MR. PULAVARTHI: I'm Nagesh
Pulavarthi, \(\mathrm{N}-\mathrm{A}-\mathrm{G}-\mathrm{E}-\mathrm{S}-\mathrm{H}, \mathrm{P}-\mathrm{U}-\mathrm{L}-\mathrm{A}-\mathrm{V}-\mathrm{A}-\mathrm{R}-\mathrm{T}-\mathrm{H}-\mathrm{I}\). MR. LEVITON: I need you to go slower

1 on your last name. \(P-U-L\).

MR. PULAVARTHI: \(\mathrm{P}-\mathrm{U}-\mathrm{L}-\mathrm{A}-\mathrm{V}-\mathrm{A}-\mathrm{R}-\mathrm{T}-\mathrm{H}-\mathrm{I}\).
So, you can call me Nagesh.
So I live at Nine Burke Street. I
will be just exact opposite to the second parking lot. Right there. Yeah, that's the one. Okay.

So, I understand the commercial needs and everything. So, I mean, there is investment going on into this and everything. So, my problem is not anything about that, but that is something is very painful. So, I mean, when a funeral home, somebody is performing there, something coming out, going in, \(I\) 'm just exactly opposite to that thing. So, I can't even keep my door open and then stay outside, you know. There is always something coming out and going in. Not always, I'm not saying that every minute, every day this happening. But it does happen. Right. So, it puts a lot of mental trauma onto us. Right. So, all I'm saying is like, there is a funeral home in the beginning, right, so why can't it be there, and then the rest of thing be parking lot. Why you need to have to be in the middle of the lot and then that is how it does. The only reason \(I\) 'm asking is, like, every day you see this, every time you see this.

1

I mean, somebody investing so many millions of dollars, they're not going to say that, okay, the same kind of traffic will be there, same amount of people will be there. So, do the business, right, it is all business. So somebody is going to bring in more people, more things, more, more, more, right. They have to do the break even point, their investment, right. So, to do that, more number of people are going to come. The residents on that block are going to have a mental trauma. When you are considering about approving this, please think about the situation about the existing people.

And also, the Milford Brook school, the elementary school that's exactly -- I mean, it's not here, but you can see all the buses going in and out through this road. And Milford Brook school starts at 9:05 in the morning, I think, approximately. Guy,s, you can help me. Right. And closes around \(3: 30\), something like that. The buses fly around that road exactly during that times which is, they mentioned about. Right. So, traffic considerations, no, there won't be much traffic, there won't be this. No, it's not going to happen. It is going to be there. There are so many times I,

1 myself, I could not pull my car out because so much 2 cars are parked in front of my home. They're not blocking my parking way, \(I\) know that, but it is not easy, both sides people parking, two sides of the road. It's not going to work. Right.

Now, what are we talking about? Two services can happen at the same time. Right. When two services are happening at the same time, just imagine some popular guy, something, God forbid something should not happen, but it can happen, right. We're talking about what 120 , 130 parking spots. It's not going to work. So, please consider these things, the mental trauma, what we are going to face, the amount of traffic that's going to come in. I mean, all I'm asking is, like, why can't -instead of staying in the middle of the lot, why can't the building be there where it is. And then things can be a parking lot and then the in and out can be through Wilson Avenue. You don't have to be through Burke Street. Simple.

MR. LEVITON: Thank you, Nagesh.
Anyone else? Hello, ma'am.
MS. BONETT: Hi.
MR. LEVITON: Welcome.
MIKI BONETT, sworn by attorney.

MR. MARMERO: And then like the others, can you state your name and address for the record, please.

MS. BONETT: Miki Bonett,
B-O-N-E-T-T, 18 Burke Street. Am I allowed to ask questions or --

MR. MARMERO: What was the address again, ma'am?

MS. BONETT: Eighteen Burke.
MR. LEVITON: Yes, Ms. Bonett, you
may.
MS. BONETT: Okay. So, how come the traffic study was done in July and not in September, October when school was in session?

MR. REA: No, it was done in
September. You misunderstood. It was done in September.

MS. BONETT: I thought it was done July 15.

MR. REA: No. I testified the traffic counts were done in September 2022, schools were open.

MS. BONETT: Then how come it was just a study towards Wilson and not Pension, because a lot of the funerals leave towards Pension Road.

MR. REA: Yeah, because Wilson is the more heavily traveled street. It's a county road, major county road.

MS. BONETT: So, would it take into consideration going towards Pension Road?

MR. REA: There's more of an impact on Wilson. We have a driveway on Wilson. The impact on Pension Road is limited.

MS. BONETT: By opinion or fact?
MR. REA: By both.
MS. BONETT: Well, you didn't do a study on it, so how can it be --

MR. REA: I've done traffic counts on Pension Road. I've done numerous traffic studies in Manalapan up by the auction in this area. Pension Road is not as heavily traveled as Wilson Avenue. It's a major county arterial. We have an access on Wilson. It's the more heavily traveled and more important street to analyze. It will have a very limited impact on Pension Road.

MR. LEVITON: Ms. Bonett, Mr. Rea has testified before this board on numerous occasions. We accept him as an expert. And our own engineer, who we pay to represent all of our interests here in Manalapan, has worked with Mr. Rea and his firm and

1 asked them to do -- to go beyond what they initially
2 did. To go for worst case scenario, as they
3 characterized it. And while Mr. Boccanfuso said
4 that there's no industry standard in the IT what,
5 Brian?

MR. LEVITON: Brian, did their stormwater management plan reference other construction projects?

MR. BOCCANFUSO: The stormwater
management plan would not be required to account for the auction analysis. That design was such that all of the runoff was actually going to the north towards the Pine Brook, basically, under the auction property. It's off-site. You're not going to see

1 it here. But the stormwater management impact of 2 that development would have no impact on this site in the immediate proximity of the site. It would be a substantial distance, if not miles downstream, before there was any confluence of the outflow.

As for the traffic, the traffic would have been accounted for in Mr. Rea's background growth. What they do is, they count traffic and then they apply an increasing factor over a period of years. So, that would have accounted for the impact of the Pine Brook Crossing development, now known as Manalapan Grove.

MS. BONETT: And one more question. What guarantee do you have that that water basin's going to really hold the water? What's going to be later down the road when we have floods?

MR. LEVITON: Well, Mr. Ploskonka has built this town. He's been here for 55 years. This board recognizes his thumbprint over a good percentage of everything that you see, every single day. He has our upmost respect. He has put together this plan. And our engineer has signed off on it. That is the only guarantee that \(I\) need. I don't know that \(I\) can satisfy what you do.
Anything else, Ms. Bonett?

MS. BONETT: Thanks for your time.
MR. LEVITON: You're welcome. Thank you for your concerns. Anyone else?

MS. McCARTNEY: Can I readdress?
MR. LEVITON: It's not typically allowed, but sure. We're not going to argue.

MS. McCARTNEY: No, I won't argue.
MR. LEVITON: Okay.
MS. McCARTNEY: My name is Joelle McCartney.

So, first thing, the notification, I'm just curious how we know that we were notified properly, because we got an envelope.

MR. LEVITON: Our attorney has --
MR. MARMERO: Yeah, so --
MS. McCARTNEY: I know he addressed it. But when he says certification, to me, that's a different definition than --

MR. MARMERO: We don't know if you received it. We know that the applicant took it to the post office and got it stamped, because that's what his legal obligation is.

MS. McCARTNEY: Just stamped. That's not certified mail, though.

MR. MARMERO: But it's a certified

1 mail. He has a receipt that's stamped. They
2 postmarked it.

MR. LEVITON: No.
MR. MARMERO: No. He has to show that he brought it to the post office and got it postmarked by them. He's provided that.

MS. McCARTNEY: So, just a postmark. That's the thing, I don't understand. From what I understand, certified mail is the green postcard, green postcard.

MR. MARMERO: Yeah, but a lot of times people don't get them or they don't get there on time. He has no control over that. He has to meet the law, legal requirement, which is to get it there ten days before this hearing. He beat that. His are marked February 16, so you're, I guess, 15 or so, or maybe even more, before the hearing.

MS. McCARTNEY: So, then he would have a little slip, yeah?

MR. MARMERO: Yeah, he has slips.

1 They're all here.

MS. McCARTNEY: If we show that our envelopes were stamped with the date, that date, but don't have the postmark on the back, that's not certified mail.

MR. LEVITON: No, Ms. McCartney, you're not getting it. But you can rest assured that this is --

MS. McCARTNEY: No, I don't get it. Because, to me, the definition is different from what \(I\) was taught when \(I\) worked in a law firm.

MS. MOENCH: The tax assessor provides a 200 -foot list, which the applicant is provided to ask for, and that 200 -foot list is sent to the applicant. The applicant then has to send certified mailings, not return receipt, not the big green card on the back where you sign for it, but the little green card. So, when he brings these to the post office with the list that our tax assessor gave him, which is a certified list, and has to put it -- has to address it to every one of those and send it in a timely manner, according to the Municipal Land Use Law. He can't control whether it is signed -- whether they get it or not. Do you understand?

1
2

MS. McCARTNEY: I do understand, but typically, that is coupled with a postcard on the back of an envelope.

MS. MOENCH: That's return receipt. This is just certified mail. So, there's certified mail and then there's certified mail with return receipt. Make sense?

MS. McCARTNEY: Got it.
MR. LEVITON: Thank you, Ms. McCartney.

MS. McCARTNEY: The other thing that I wanted to address was the timing, the level \(B\) mitigation. I think if he did his study at a different time, the mitigation level would be risen at least to a \(C\) or \(a \operatorname{D.~The~fact~that~the~other~}\) things that my neighbors brought up was like Milford Brook, also Englishtown. I have a landscaper who won't even come to our address because of the traffic that keeps him from coming when he comes from the other side of Englishtown. MR. LEVITON: Traffic is a legitimate concern this board cares about. We don't want to do anything that's going to make things worse. MS. McCARTNEY: May I make a suggestion in the alternative of having -- because

1 when we moved in, we were told that they would build
2 a parking lot, however, the building would remain
3 where it was and it would just the parking lot. We
4 were fine with that, because we don't have this
5 funeral home facing our property. But if this does
6 come to pass, may \(I\) suggest that the traffic go
7 through Burke Street and out Wilson. They don't do
8 that. So, we are an expert, just like you addressed
9 this man here, I'm sorry.
MR. LEVITON: Mr. Ploskonka.
MS. McCARTNEY: And he's got his
thumbprint, like you said, on this town, and he's been here and he's an expert because he's been here for 55 -- we've lived on that block, some of us, for 20 years. So, we're the expert on our block. So, we know how they operate. I know exactly how Bloomfield-Cooper operates, because they live across the street from me. It's doesn't impact me because I live on a flag lot, so I turn and I go the other way.

MR. LEVITON: Mr. Steffaro, is there anyone at your facility who manages the funeral home other than yourself?

MR. STEFFARO: Yes.
MR. LEVITON: Would they be receptive

1 to input from the local residents?

MR. STEFFARO: Yeah. I mean, based on her recommendation, I could easily just tell the location to go out that direction. You know, it really depends on what cemetery they are going to dictates which route they take.

MS. McCARTNEY: Most of the time going to Adelphia is going up toward Pension. MR. LEVITON: It doesn't matter. Mr. Steffaro, if you could direct traffic away from the residences, it would always be appreciated.

MR. STEFFARO: Without a question. MR. LEVITON: Thank you, sir. MS. McCARTNEY: I'd like to readdress the residentiality, my new word, of the block. It has changed. The block has changed. Our house was the only house in the block. As a matter of fact, I don't even like the new light post that we have, I hate it, but it's part of the -- it's part of life and it moves on, yeah. But this completely changes the way that we're going to live on this block. We just recently had a block party for the first time. We're joining, bringing our block together, that's what we're trying to do. But that really, like Nagesh said, is going to put, you

1 know, I forget the wording that he used. But it
2 really does put a mental trauma, it really does.
3 I'm sorry. I apologize. There's some mitigation. What kind of trees are those?

They've agreed to work with our environmental commission who made recommendations to use native plants. Brian, can we ensure that there

1 are some evergreens there, as well, to mitigate that
2 view?

MS. McCARTNEY: If I may.
MR. BOCCANFUSO: Mr. Chairman, are you asking if -- first of all, I think we would need to ensure that the applicant is agreeable to it.

MR. LEVITON: Of course.
MR. BOCCANFUSO: If they're not, the board can certainly weigh that, but --

MR. LEVITON: I'm thinking that the board cares that what she's going to see out of her backyard is changed. What hasn't changed, is the district.

Mr. Avakian, this is a limited
business Wilson Street district. It's like unique. It's a zone made specifically for this street, and that's consistent with what it's always been.

MR. AVAKIAN: Yes, Mr. Chair. So, just to reiterate what was originally said, we're also here for a D1 use variance. And just so the whole board knows, in order to fulfill and satisfy all the criteria of the Municipal Land Use Law, there's four parts. You have to have two positive parts, which is suited for the use. And like you just said, it's been the use there currently.

1 Special reasons, which Ms. Coffin had touched on.
2 And there is negative criteria. A part of negative
3 criteria is, the variance can be granted without
4 substantial detriment to the public good.

MR. LEVITON: So, that is the standard that this board is charged with meeting. This board has to apply the Municipal Land Use Law of New Jersey, which you've just heard from Mr. Avakian, the board's planner, that there are two prongs, a positive and a negative. And the negative criteria talks about there being no substantial detriment to the public. So, even if we take into account all of your concerns, we need to weigh that against the entire community and see if it rises to the level of substantial.

Now, granted, it's subjective. But the man has the right to improve his property. That's what the MLUL says, that he has the right to develop his property. And if they put the proofs on the record, that's what we have to go by. Thank you, Mr. Avakian. Go on, please.

MS. McCARTNEY: And the last thing is the fact that it's going over wetlands. So, how did that --

MR. LEVITON: They're not touching

1 the wetlands. Not only did they come through us, 2 they went through the Department of Environmental 3 Protection for New Jersey. They're not allowed to 4 touch it.

6 right over it. back 75 feet. black line is, buffer?

MS. McCARTNEY: But they're going

MR. LEVITON: They're not.
MS. McCARTNEY: So what is --
MR. LEVITON: Mr. Ploskonka, ensure her that the wetlands won't be disturbed.

MS. McCARTNEY: But then it's going

MR. LEVITON: Mr. Ploskonka.
MR. PLOSKONKA: As I pointed out before on the Exhibit B, the wetlands in the back there is being preserved. The buffer for the wetlands touches the edge of the parking lot.

MS. McCARTNEY: That's what that

MR. PLOSKONKA: Correct.
MS. McCARTNEY: Right.
MR. PLOSKONKA: Let me finish. And the buffer can be averaged with DEP regulations, and that would be another permit we go back for, so that we don't have any -- we don't have any plans that

1 interferes with the blacktop. So, we'll buffer

MR. LEVITON: And we appreciate the concerns. Mr. Ploskonka, are you saying that the applicant is willing to buffer her backyard with a living fence?

MR. PLOSKONKA: Normally, that would be her front yard, but her house faces the alleyway. MR. LEVITON: Yes. Yes.

MR. PLOSKONKA: So, we, to give her some privacy, we would do buffering on her side.

MR. LEVITON: Thank you, sir.
MR. BOCCANFUSO: Mr. Chairman, I just want to make sure, first of all, I'm understanding. John, is the proposal to provide landscaping on the opposite side of the street from the site or on your site to screen on the opposite side?

MR. PLOSKONKA: On the opposite side, on her property with her permission.

MR. BOCCANFUSO: Understood. And then just one other thing, so that the record is clear and there's no misrepresentations with regard to the wetlands. What Mr. Ploskonka indicated is correct, they are proposing to average the wetlands buffer. But they are proposing disturbance in the wetlands for a basin outfall. So, it's just going to be -- it's just going to be a pipe that comes from the basin through the wetlands. It requires a permit from the NJDEP. The NJDEP would review the application, as well as their entire stormwater management system design, and they're subject to very strict scrutiny, as well as a stormwater management regulation. So, to that extent, they will be touching the wetlands, but there's no
impervious improvements that are proposed in there, no parking areas, no buildings, nothing of that nature. It's just really some minor clearing, excavation and then a pipe that would be buried once it's completed.

MS. McCARTNEY: However, you're able to do that only because you have a variance of the front, the frontage of the property is back 25 feet instead of 75, like it's supposed to be.

MR. BOCCANFUSO: I don't think it's appropriate for us to engage in a debate here.

MR. LEVITON: Or a dialogue.
MR. BOCCANFUSO: If you have a question, we can certainly, either myself or the applicant's engineer can answer it, but it's not appropriate for us to get into a dialogue.

MS. McCARTNEY: I understand that.
MR. LEVITON: Your concerns have been registered.

MS. McCARTNEY: Thank you.
MR. LEVITON: You're welcome.
Mr. Boccanfuso, thank you for fielding questions. Mr. Licata, to your entire team, thank you. Just let me check. Is there anyone else from the public who wants to address the
board?
MS. ZADOK: Quick question.
MR. LEVITON: Quick question, sure. This is Ms. Zadok, she's coming, she understands she's still under oath.

MS. ZADOK: Yes. I just have one quick question. So, on Mount between where your -the retention pond is, are you taking down any trees there? So, it's between my house and the --

MR. PLOSKONKA: In the paper street, the answer is no, we're not touching the paper street, no.

MS. ZADOK: Okay.
MR. PLOSKONKA: That 50-foot natural buffer remains.

MS. ZADOK: That natural buffer remains. Okay. Thank you.

MR. LEVITON: For the public, Mr. Ploskonka is not just the engineer -- he is not just an engineer, he is also a planner. And I believe he's an attorney who passed the New Jersey board in 1920. You remember the bar here in our store, right, Mr. Ploskonka?

MR. PLOSKONKA: Mr. Sonnenblick likes to change places years ago.

1

MR. LEVITON: Okay. Board, is there anything else from you?

Seeing no more interest from the public, I'm going to close public at this time.

Board, is there anything else from you? Sam? Brian?

MR. AVAKIAN: No, sir. Thank you, Mr. Chair.

MR. BOCCANFUSO: Nope, not unless there's any questions, Mr. Chairman.

MR. LEVITON: Albert, can we review conditions.

MR. MARMERO: Yeah. So, let's first review the relief that's required. So, the applicant requires several things. They're seeking a use variance, a D1 variance, to allow the funeral home, the funeral home is an existing use, but the funeral home is not technically a permitted use. Since they're going to be demo'ing and rebuilding or having a new structure, technically they do require a use variance. They're also seeking preliminary and final site plan approval. And then they're seeking several bulk variances that go along with the site plan. So, they do need front yard setback variance approval. They are proposing 50 feet where

175 feet is required. They need a front yard setback 2 variance for the parking area. They are proposing 3 two signs instead of the one sign that is permitted.

4 They are proposing to internally illuminate the sign
5 where external illumination is what's permitted in
6 this zoning district. Then they're seeking a waiver
7 to allow a direct connection of roof leaders into
8 the inlets, which is ordinance 95-8B(j)(2). So,
9 those are the areas of relief that are sought? Did I miss anything, Mr. Licata?

MR. LICATA: I think there's one side of the building where we don't have foundation plantings.

MR. MARMERO: Okay.
MR. BOCCANFUSO: And parking space dimensions as well.

MR. MARMERO: Okay. And that's a design waiver for the parking space dimensions?

MR. BOCCANFUSO: Yep.
MR. MARMERO: Okay. So, we have that covered. So, any motion that the board would want to entertain would be a motion to grant the relief that we just discussed. And then the conditions that have been discussed tonight, obviously, they would comply with all of the comments in the reports

1 of our professionals. They've agreed to consolidate
2 the lots. Currently, it's two lots, but they would 3 consolidate the lots.

They've agreed on the record that only one chapel would be operational until the demolition of the existing building. They've asked for permission to not put sidewalk along Wilson, the board seemed amenable to that and they would make a contribution to the township sidewalk fund. There was discussion at phase one, removing the thick clay layer and replacing it with material acceptable -of acceptable permeability rate, that was Brian's comment about the soils in the basin. They've agreed on the record to comply with the report from the fire department, with the report from the police. And they also, obviously, have to comply with all other outside agencies.

We did discuss during the hearing that during phase one, they would provide a clear and safe pedestrian access from what \(I\) call the northwest parking lot to the chapel that would be operational during phase one. There was discussion with the phasing and the demolition of the existing building of providing a TCO that could be revoked if the existing building was not demolished within 90

1 days of completion of the new building. We talked 2 about street trees along Wilson, per Brian's report.

3 And the applicant seemed to agree to that.

MR. LEVITON: Thank you, Mr. Marmero.
And thank you, Mr. Licata.
Will someone make a motion?
MR. GREGOWICZ: I'll make the motion to grant the relief that the applicant is seeking, along with the conditions set forth by the board professionals on the zoning board.

MR. LEVITON: Will someone second that?

MR. DITOTA: Can I add something to that motion with a bond?

MR. LEVITON: I don't know. Albert, can he?

MR. MARMERO: Yeah, I mean, you can
ask --
MR. DITOTA: If \(I\) ask you to amend your --

MR. LEVITON: Speak into the mike.
MR. DITOTA: With a bond that will
hold the owner accountable to demolition of the building in the appropriate amount of time.

MR. LEVITON: Hold on. I don't -I'm amenable to that, but \(I\) thought we were going to just take over and finish it ourselves. When they said that they wanted to demolish the existing building, I believe them. They want their business. They want their two chapels. I didn't think it was necessary, but if you do, I'm willing to go with that. What does everyone think?

MR. DITOTA: That would be a tax lien, then right?

MR. LEVITON: It would be a tax lien. That's the third option Albert --

MR. DITOTA: Then they would only be

1 obligated to pay if they sold it.

MR. LEVITON: That's true.
MR. MARMERO: So, the way the motion
is framed right now is, the condition that \(I\) had, it sounded like you guys were discussing the option of the TCO, which would have the revocation after 90 days if the building wasn't demolished. And then like Brian said, of course, if there was progress that was being made, the township could then opt to extend that TCO if they saw fit. So, that's the control that you have in the motion that exists as of now.

MR. LEVITON: Rob wants to add to it
to have them put up a bond as well. Gentlemen?
MR. SCHERTZ: I'm okay with that.
MR. WECHSLER: Okay.
MR. LEVITON: I like it.
MR. MARMERO: The bond?
MR. LEVITON: Yeah.
MR. GREGOWICZ: I'll revise the motion to include the bond that was just mentioned.

MR. DITOTA: And I'll second it.
MR. LEVITON: And to be clear, that would happen when we meet with Brian, and he'll determine a monetary value for it, correct?

MR. BOCCANFUSO: The way it would
work, Mr. Chairman, is at the time a TCO is requested, my office, in our capacity as the township engineer, not the zoning board's engineer, would calculate the construction cost of the remaining improvements. And that would be the required bond amount.

MR. LEVITON: Mr. Licata, can you check with your client to ensure that they're willing to comply with the condition?

MR. LICATA: I've had an opportunity to consult with my client, both before this meeting and at this time. And they understand the concern and they would comply with that condition of approval.

MR. LEVITON: Thank you, Robert. Okay.

MS. MOENCH: Mr. Ditota?
MR. DITOTA: Yes.
MS. MOENCH: Mr. Gregowicz?
MR. GREGOWICZ: Yes.
MS. MOENCH: Mr. Rosenthal?
MR. ROSENTHAL: Yes.
MS. MOENCH: Mr. Schertz?
MR. SCHERTZ: No.

MS. MOENCH: Mr. Shalikar?
MR. SHALIKAR: No.
MS. MOENCH: Mr. Mantagas?
MR. MANTAGAS: Yes.
MS. MOENCH: Chair Leviton?
MR. LEVITON: Yes.
This was a use variance that required five affirmative votes. How many do they have?

MR. MARMERO: Five.
MS. MOENCH: Five.
MR. LEVITON: Then congratulations,
Mr. Licata.
MR. LICATA: Thank you, Mr. Chairman.
I thank you all for your time and consideration. MR. LEVITON: You're welcome.
(Matter concluded.)

16 Dated: March 14, 2023

18
19
20
21
22
23
24
25
/s/ Linda Sullivan-Hill
Notary Public of the State of New Jersey My Commission expires January 26, 2026

7
\begin{tabular}{|c|c|c|}
\hline A & acknowledge & ADJUSTMENT \\
\hline A-1 & 84:22 & 1:1 \\
\hline 3:18 25:13,15,17 & acknowledged & advanced \\
\hline A-2 & 24:9 & 39:25 \\
\hline 3:19 26:10,12,13,15 52:18 & acquired & advantages \\
\hline a.m & 64:17 & 14:2 \\
\hline 63:8 84:20 88:5 120:13,13,14 & acre & aesthetic \\
\hline ability & 38:15 & 41:15 106:23 \\
\hline 42:23 & acres & aesthetically \\
\hline able & 27:25 & 28:1 108:14 \\
\hline 12:19 14:9 15:3,7 16:20 19:8 & act & aesthetics \\
\hline 20:4,15,22,23 64:7 100:12 & 23:15 & 50:21 \\
\hline 140:6 & activity & affirmative \\
\hline absolute & 10:11 42:15 71:23 83:24 & 24:2 149:8 \\
\hline 14:2 & actual & afternoon \\
\hline absolutely & 11:13,19 20:7 62:11 74:11 & 13:1,14 33:21,23,24 34:7 84:5 \\
\hline 4:4 14:1 20:21 53:20 57:17 & 89:17 90:10 91:6 & 96:2 \\
\hline 67:7 74:4 76:11 99:2 102:2 & acumen & agencies \\
\hline 104:23 & 77:4 & 144:17 \\
\hline abuts & add & aggressive \\
\hline 19:17 & 27:12 70:8 90:24 106:12 & 78:9 79:10 \\
\hline accept & 146:1 147:13 & ago \\
\hline 5:14 125:23 126:11 & addition & \[
\begin{aligned}
& \text { 6:16 26:2 58:20 75:15 113:2 } \\
& 141: 25
\end{aligned}
\] \\
\hline acceptable & 54:21 65:23 70:9 86:14 & 141:25 \\
\hline 33:10,15 76:18 86:6 144:11,12 & additional & agree \\
\hline accepted & 19:4 26:23 55:16 99:3
address & \[
\begin{aligned}
& \text { 23:20 31:17 97:19 104:3 } \\
& \text { 145:3,10 }
\end{aligned}
\] \\
\hline \begin{tabular}{l}
86:6 119:9 \\
access
\end{tabular} & 6:5 45:24 55:11 87:4 108:16 & agreeable \\
\hline 27:4,7 29:12 39:2,18 40:16 & 110:10 116:9 120:22 124:2,7 & 135:6 \\
\hline 42:7 82:14 125:17 134:9 & 130:21 131:12,18 140:25 & agreed \\
\hline 144:20 & addressed & 29:23 72:25 77:19 134:23 \\
\hline accessing & 4:21,24 47:20 55:1 83:9,19 & 144:1,4,14 \\
\hline 40:14 & 128:16 132:8 & agreement \\
\hline accommodate & addressing & 106:5 \\
\hline 12:25 16:11 41:7 95:15,22 & 105:13 & agricultural \\
\hline accomplish & Adelphia & 58:20 \\
\hline 16:20 & 133:8 & ahead \\
\hline account & adequate & 9:22 10:1 20:1 \\
\hline 97:12 126:13,21 136:13 & 37:9 & albeit \\
\hline accountable & adhered & 47:19 115:21 \\
\hline 146:11 & 13:16 & Albert \\
\hline accounted & adjacent & 2:4 72:19 74:24 77:5 104:21 \\
\hline 127:7,10 & 18:19 71:17 & 106:19 142:11 146:3,24 \\
\hline accurate & adjusting & allay \\
\hline 150:7 & 57:8 & 113:11 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline alleyway & answer's & 101:2 139:21 \\
\hline 138:24 & 44:17 & apply \\
\hline Allison & answered & 68:19,24 127:9 136:7 \\
\hline 3:6 37:21,24 38:2 43:13 & 55:24 73:23 126:12 & appreciate \\
\hline allotted & answers & 57:13 86:19,20 95:9 100:14,15 \\
\hline 21:9 & 55:24 & 102:18 107:11 138:19 \\
\hline allow & anticipated & appreciated \\
\hline 37:9,11 67:17 76:6 86:24 87:3 & 21:23 85:19 87:11 & 133:11 \\
\hline 142:16 143:7 & anticipating & appreciative \\
\hline allowed & 90:9 & 105:9 \\
\hline 27:23 124:5 128:6 137:3 & Anybody & appropriate \\
\hline allows & 120:19 & 30:10 48:2,7 67:10 78:4 \\
\hline 17:17 41:6 75:16 134:9 & anymore & 140:11,16 145:11 146:12 \\
\hline alluded & 112:12,14 & approval \\
\hline 72:19,22 & anyone's & 55:9 71:25 76:14 104:19 \\
\hline alphabet & 15:14 & 142:22,25 148:15 \\
\hline 4:18 & anytime & approved \\
\hline Alt & 77:8 & 36:17 \\
\hline 1:15,15,16 & apart & approving \\
\hline alternative & 16:16 & 122:11 \\
\hline 101:17 131:25 & apologies & approximately \\
\hline amenable & 43:24 & 7:15 8:6 62:12 66:24 122:19 \\
\hline 78:12 144:8 146:14 & apologize & arborist \\
\hline amend & 85:9 134:3 & 57:1,2 106:15 138:17 145:11 \\
\hline 146:7 & appearances & arborvitaes \\
\hline amenities & 2:2 21:2 & 138:11 \\
\hline 28:11 & appeared & architect \\
\hline amount & 5:15 & 6:14 \\
\hline 19:8 48:4,9,10,13 49:6 63:16 & appears & architectural \\
\hline 64:5,6 76:17 86:14 97:15 & 52:18 & 28:2,4 40:22 42:1 \\
\hline 98:5 117:2,13,16 120:7 & applicant & area \\
\hline 122:4 123:14 146:12 148:7 & 2:8 4:23 5:1,2,20 6:9 31:9,14 & 19:4 27:17,18 29:1,6 40:24 \\
\hline analysis & 38:8,20 41:23 44:1 54:18 & 47:3 48:6,18 49:6,7 51:8,8,8 \\
\hline 4:16 32:13 33:12 34:4 36:5,6 & 55:5 69:14 72:16 73:17,18 & 54:11 61:2 66:17 69:13 \\
\hline 62:24 93:13 98:23 99:20 & 76:16 78:20 79:11 86:25 & 70:18,19 72:6,18 74:13 \\
\hline 126:22 & 92:11 101:5,17 102:5 105:12 & 105:25 106:7 115:17 125:15 \\
\hline analyze & 113:14 115:7,13 119:4,10 & 134:7 143:2 \\
\hline 93:15 96:17 100:4,5 125:19 & 128:20 130:13,15,15 135:6 & areas \\
\hline analyzed & 138:21 142:15 145:3,6,10,21 & 47:24 48:22 57:19 115:7,14 \\
\hline 26:7 & applicant's & 140:2 143:9 \\
\hline and/or & 71:24 92:15 93:7 99:12 & argue \\
\hline 78:5 & 140:15 & 67:1 126:11 128:6,7 \\
\hline answer & application & argument \\
\hline 44:15,22 45:19 55:13 88:10,25 & 5:1 10:6 23:16 30:2 43:9 66:8 & 48:7 \\
\hline 140:15 141:11 & 75:20 77:17 92:18 98:7 & Arlington \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \[
\begin{array}{|c}
7: 20 \\
\text { arms }
\end{array}
\] & \begin{tabular}{l}
\[
113: 14,14
\] \\
attached
\end{tabular} & \begin{tabular}{l}
125:16 \\
average
\end{tabular} \\
\hline 68:13 & 67:5 114:15 & 60:18,21,25 61:13,15 63:9 \\
\hline arrangements & attend & 86:10 91:13 99:22 138:2 \\
\hline 16:11 & 67:17 & 139:15 \\
\hline arrival & attendance & averaged \\
\hline 16:21,24 & 55:15 86:19 103:8 & 137:23 \\
\hline arrive & attended & \\
\hline 17:6,10,11 & 100:1 & B \\
\hline arriving & attendees & B \\
\hline 35:8 & 16:14,22,23,24 34:18 81:25 & 1:11 3:16 33:8,10 35:19 45:8 \\
\hline arrows & attention & 60:11,12,12,20 61:4,5,7 86:3 \\
\hline 56:5 & 15:17 & 86:17 99:16 131:12 137:15 \\
\hline arterial & attorney & B-O-N-E-T-T \\
\hline 125:17 & 4:6 7:3 24:11 32:5 37:21 & 124:5 \\
\hline ascertain & 76:19 107:6,20 110:21 116:7 & back \\
\hline 64:7 & 118:14 120:20 123:25 & 5:14 16:16 24:14 29:9,21 32:9 \\
\hline asked & 128:14 141:21 & 35:14 37:18 51:19,19 52:5 \\
\hline 8:2,7 36:4 56:23 57:15,18 & Attorneys & 53:13,22 56:25 58:22 64:8 \\
\hline 62:20 69:7 89:14 126:1,11 & 2:5,8 & 64:22,24 68:21 80:23 98:5 \\
\hline 144:6 & attractive & 111:9 112:1,9,11,13,14 \\
\hline asking & 40:22 82:10,20 & 115:10,11 130:4,17 131:3 \\
\hline 22:19 48:9 58:13 67:13 78:3 & atypical & 137:12,15,24 138:2 140:8 \\
\hline 121:24 123:15 135:5 & 93:12 & background \\
\hline aspects & auction & 33:4 103:16 127:7 \\
\hline 6:13 & 102:14 125:15 126:15,22,24 & backyard \\
\hline assessment & automatic & 114:5,5,25 115:1 134:11,13,15 \\
\hline 58:19 & 34:1 35:14 & 134:20 135:12 138:6,21 \\
\hline assessor & available & banks \\
\hline 130:12,19 & 21:10 23:11,22 36:25 37:6 & 23:11 \\
\hline associate & 43:15 46:4 70:13 96:13 & bar \\
\hline 80:17 & 100:20 & 141:22 \\
\hline associated & Avakian & bargain \\
\hline 10:4 25:22 96:20 & 2:13 4:9,9 43:17,20,22,24 & 76:8 \\
\hline associates & 49:16,18,25 50:5,20,23,24 & based \\
\hline 1:23 9:2 64:25 & 81:20 82:2,12 87:12 97:25 & 12:9,17 13:15 19:7 27:21 \\
\hline assume & 105:11 106:4,16,22 135:14 & 32:18 45:5 60:18 66:14,22 \\
\hline 45:8 & 135:18 136:9,21 142:7 & 69:24 73:10 84:14,15 85:14 \\
\hline assumed & Avenue & 85:17,20 96:21,24 106:13 \\
\hline 34:13,18,23,25 35:5 66:21 & 9:8 26:24,25 27:8,11,14 31:6,8 & 133:2 \\
\hline assuming & 33:3,6,22 34:2 35:16 36:21 & basement \\
\hline 23:15 83:14 98:13 & 38:16 39:4 45:6 47:23 51:9 & 30:5 \\
\hline assured & 51:22 55:17 60:19 61:11 & basic \\
\hline 110:14 130:7 & 81:1 85:17 101:21 102:10 & 109:22 \\
\hline assures & 103:25 117:11 123:19 & basically \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 16:17 26:22 28:17 32:21 & beyond & 106:17 108:6 113:15 114:23 \\
\hline 52:25 54:3 70:8 76:20 91:13 & 54:17 99:3 126:1 & 119:22 120:5 125:22 127:19 \\
\hline 104:12 111:4 126:24 & Bhaskar & 131:22 135:9,11,21 136:6,7 \\
\hline Basil & 53:3 59:6 70:15 & 141:1,22 142:1,5 143:21 \\
\hline 1:15 91:23 & bidding & 144:8 145:22,23 \\
\hline basin & 21:14 & board's \\
\hline 51:10,19 52:21,23 53:1,7 54:4 & big & 6:3 23:23 33:8 38:8 45:23 \\
\hline 54:6,10 115:15,17 139:17,19 & 19:15 130:16 & 79:5 92:16 136:9 148:4 \\
\hline 144:13 & bigger & Boccanfuso \\
\hline basin's & 28:21 & 2:12 4:17,20 45:23 46:1,5,9,18 \\
\hline 127:14 & biggest & 46:25 47:10 48:17,21,25 \\
\hline basins & 111:4 113:8 & 49:10,14 52:11,16 53:12,21 \\
\hline 28:10 48:22 51:13 52:19,20 & bit & 65:5,20,24 66:3,22 67:6 \\
\hline 53:23,24 54:2 104:14,15 & 11:12 21:24 53:17 61:14 & 68:11,16 69:9 70:9,22 71:18 \\
\hline basis & 67:22 69:21 93:10 96:11 & 75:10 78:1,6,11 79:8 92:6,13 \\
\hline 64:13 & 98:23 100:2 106:1 & 92:22,25 94:11 95:8 96:6,9 \\
\hline bays & black & 97:3,6,19,23 98:3 99:2,9,18 \\
\hline 40:19 & 137:19 & 100:19 101:8,13,20,22 102:1 \\
\hline beat & blacktop & 102:4,25 103:19 104:4 105:2 \\
\hline 17:18 129:20 & 138:1 & 105:5,8 113:11,19,20,25 \\
\hline Beatle & block & 114:8,12,18,20,22 115:2,6 \\
\hline 108:4 & 1:5 109:5,7 110:4,5 117:1,2,8 & 116:3 126:3,6,20 135:4,8 \\
\hline beginning & 117:9 120:8,17 122:10 & 139:4,11 140:10,13,22 142:9 \\
\hline 121:20 & 132:14,15 133:15,16,17,21 & 143:15,19 148:1 \\
\hline behalf & 133:22,24 138:6,13 & Boccanfuso's \\
\hline 5:7,20 & blocking & 33:19 \\
\hline behest & 123:3 & body \\
\hline 99:1 & blocks & 68:3 94:10 95:11 \\
\hline beliefs & 117:15 120:11,11 & body's \\
\hline 94:19 & BLOOMFIELD & 94:12 \\
\hline believe & 1:5 & boggling \\
\hline 9:18 13:10 21:23 22:2,13 & Bloomfield-Cooper & 117:5 \\
\hline 23:17 37:15 43:21,25 62:10 & 5:4 9:7 60:10 89:7 93:22 & bond \\
\hline 74:2 82:3 97:9 104:17 106:5 & 108:12,22 111:3 132:17 & 72:19 73:5,5 75:16 76:3,25 \\
\hline 115:24 117:7 141:21 146:17 & blue & 146:2,10 147:14,18,21 148:7 \\
\hline beneficial & 26:24 52:19 53:23 & Bonett \\
\hline 97:22 & board & 3:11 123:23,25 124:4,4,9,10 \\
\hline Bergen & 1:1 2:5 4:8 5:7,15,19 6:16 & 124:12,18,23 125:4,9,11,21 \\
\hline 74:21 & 17:1 22:15,19 23:13 24:3,19 & 126:13 127:13,25 128:1 \\
\hline Bernheim-Apter-Kreitzman & 24:23 25:7 28:5 30:1,9 31:25 & bother \\
\hline 8:3 & 32:12,16 37:8 38:4 44:4,4 & 50:17 \\
\hline best & 49:3 51:1 66:7 72:13 73:18 & bottom \\
\hline 18:24 20:13 64:11 100:7 & 73:21 74:25 76:13 85:23 & 52:20,23 53:24 \\
\hline better & 86:22 87:1,4 93:20 96:14 & bought \\
\hline 4:14 50:15 66:1 79:12 102:16 & 100:21 101:23 102:1,4 & 116:15 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline bounced & 5:5 9:24 12:4 18:17,18,19 & 132:7 \\
\hline 98:7 & 19:2,3,5,16,17,21,22 20:3,7 & bus \\
\hline bound & 20:18,20,24 21:1,9,10,15,17 & 83:9,15 84:24 85:3 116:18 \\
\hline 71:25 & 22:4,6,21,24 23:1 25:25 & buses \\
\hline brand & 26:19,21 27:6,10,11,12,25 & 83:11,22 84:2 85:5 120:12 \\
\hline 8:4 & 28:1 29:3,11 30:5,10 36:25 & 122:16,20 \\
\hline break & 37:4,5 41:18,25 42:2,9 48:3 & business \\
\hline 9:11 10:20 14:6 122:7 & 48:6,10,13 51:12 58:8,13 & 5:3 13:23 39:3 69:23 117:10 \\
\hline breakdown & 60:10 65:7,7,8,11,11 66:18 & 119:16 122:5,5 135:15 \\
\hline 30:2 & 66:24 67:14,16 68:18 70:23 & 146:17 \\
\hline Brian & 71:1,5,7,9 72:11 73:25 77:21 & busy \\
\hline 2:12 4:12 36:3 52:9 55:19 & 79:20,21 80:1,15 81:16,16 & 15:4 \\
\hline 67:2 68:9 70:16 77:23 79:10 & 81:18,18 88:24 89:16 116:16 & bypass \\
\hline 79:11 92:5,12,21 96:5 98:2 & 117:4 123:17 132:2 134:12 & 11:17,18 \\
\hline 102:19 103:18 105:1,3,4 & 143:12 144:6,24,25 145:1 & C \\
\hline 126:5,17 134:25 142:6 147:8 & 146:12,17 147:7 & C \\
\hline 147:24 & buildings & C \\
\hline Brian's & 104:11 140:2 & 86:5 131:15 150:2,2 \\
\hline 50:19 75:4 144:12 145:2 & builds & calculate \\
\hline brief & 75:23 & 59:13 96:20 148:5 \\
\hline 107:8 & built & call \\
\hline bring & 16:19 19:11 20:11,23 28:24 & 4:2 11:20 22:15 24:6 68:22 \\
\hline 6:11 109:8 122:6 & 81:18,18,19 111:10 116:16 & 92:16 107:3 112:4 121:3 \\
\hline bringing & 126:16 127:18 & 134:18 144:20 \\
\hline 133:23 & bulk & called \\
\hline brings & 29:8 39:10 41:16 142:23 & 8:11 \\
\hline 130:18 & bureau & calling \\
\hline brook & 57:15 & 6:18 118:12 \\
\hline 115:22 122:14,17 126:24 & burial & capacity \\
\hline 127:11 131:17 & 14:17 94:15,24 95:4 & 36:7 63:11 69:13 148:3 \\
\hline brought & burials & car \\
\hline 58:19 129:10 131:16 & 95:5 & 61:9 118:23 123:1 \\
\hline buffer & buried & card \\
\hline 27:19 106:5 137:16,19,23 & 94:12 140:4 & 130:17,18 \\
\hline 138:1,21 139:16 141:15,16 & Burke & care \\
\hline 145:12 & 27:5 29:1 30:25 33:2,6,16 & 73:9 \\
\hline buffering & 35:18 36:8,20 38:17 39:2,11 & cares \\
\hline 138:17 139:2 & 39:14,16 40:15,16,20,24 & 131:22 135:11 \\
\hline buffers & 41:22 44:7,10 51:14,23 52:5 & caring \\
\hline 26:4 38:19 41:20 48:15 & 52:22 55:18 58:3 60:19 & 12:3 \\
\hline build & 61:10 64:8,11,15,18,22 65:4 & carries \\
\hline 111:2 132:1 & 65:18 66:2 81:1 83:16,17,23 & 23:9 \\
\hline builder & 101:3 107:25 108:7,10,11,23 & cars \\
\hline 21:12 78:7 & 110:25 116:11 117:14 & 17:15 18:4,6,8 34:25,25 35:7 \\
\hline building & 118:19 121:4 123:20 124:5,9 & 45:1,7,15 62:5,11,17 63:9,10 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 63:13,14,16 64:5,8,15,19,22 & certify & 101:14 \\
\hline 65:1,4,17 113:2 117:13,14 & 150:6 & charged \\
\hline 120:11 123:2 & cetera & 136:6 \\
\hline carve & 28:22 82:24 & charging \\
\hline 20:13 & Chair & 28:14 \\
\hline case & 82:2 105:11 135:18 142:8 & check \\
\hline 24:2 34:1,21,22 35:9 36:3,5,13 & 149:5 & 140:24 148:9 \\
\hline 39:25 42:14 48:9 49:4 55:9 & chairman & children \\
\hline 56:7 76:3 85:16 94:10 97:8 & 1:12,12 4:5,18 5:18,18 23:21 & 83:11,23 85:4 116:13,21 \\
\hline 98:24 100:9,10 104:13 118:4 & 24:17 32:2 43:14 48:25 51:4 & choice \\
\hline 126:2 & 52:12 53:22 70:6 71:18 & 49:22 \\
\hline casket & 75:11 78:2 81:10 83:6 91:25 & choices \\
\hline 93:25 & 96:6 103:20 108:6 113:21 & 12:16 \\
\hline catch & 115:18 135:4 139:4 142:10 & choose \\
\hline 54:2 & 148:2 149:13 & 11:23 14:11 \\
\hline Catholic & challenges & chose \\
\hline 67:23 & 47:24 98:4 & 12:23 74:8 \\
\hline cease & challenging & chosen \\
\hline 22:25 90:11 & 41:5 53:7 & 88:17 \\
\hline cell & change & Christian \\
\hline 57:7 & 16:10 53:1 141:25 & 93:3 \\
\hline cemeteries & changed & circumstance \\
\hline 12:18 95:19 & 110:6,7 133:16,16 135:12,12 & 88:13 \\
\hline cemetery & changes & circumstances \\
\hline 11:15,20,25 12:14 13:3,4,6 & 109:6 133:20 & 14:19 69:17 \\
\hline 14:12 15:6 16:4 17:17 18:11 & chapel & cite \\
\hline 88:20,22,25 91:18 95:11,12 & 11:12,12,18 12:7,19 13:12 & 97:10,12 \\
\hline 95:21,25 133:5 & 14:9,16 16:11 17:4 19:11,19 & clarification \\
\hline cemetery's & 19:20 20:14,22 25:25 26:21 & 95:9 \\
\hline 95:16 & 30:11 34:6,8,10,12,15,19,24 & clarifications \\
\hline center & 35:4,7 41:4 44:8 65:10 66:13 & 31:14 \\
\hline 26:22 27:25 & 66:15,16,23,25 67:5 68:18 & clarify \\
\hline certain & 68:18 79:23,24 81:12,13 & 93:19 101:22 \\
\hline 95:12 100:16 & 88:11,12,22,23 91:2,6 144:5 & classify \\
\hline certainly & 144:21 & 48:2 \\
\hline 22:4 23:19 71:19 135:9 & chapel's & clay \\
\hline 140:14 & 15:4 & 144:10 \\
\hline certificate & chapels & clean \\
\hline 77:16 & 13:21,23,25 14:3 15:8 16:9,15 & 55:3 \\
\hline certification & 19:5 26:21 36:12 37:6 38:22 & cleaned \\
\hline 128:17 & 41:7 44:12 79:22 99:7 & 55:7 \\
\hline certified & 146:18 & Cleaner \\
\hline 1:24 18:20 117:21 118:19 & characterized & 55:4 \\
\hline 119:7 128:24,25 129:3,6,14 & 4:13 126:3 & clear \\
\hline 130:5,16,20 131:5,5,6 150:5 & characterizing & 46:14 47:11 58:8,12 84:10 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 110:14 139:13 144:19 & 107:9,13 110:19 112:19 & compatible \\
\hline 147:23 & 116:19 120:12 122:9 123:14 & 42:21 \\
\hline clearing & 124:12,23 131:18 132:6 & compel \\
\hline 140:3 & 137:1 & 102:20 \\
\hline clearly & comes & competed \\
\hline 22:5 & 83:10 93:17 97:8 113:1 114:6 & 76:2 \\
\hline client & 131:19 134:14 139:18 & complaints \\
\hline 35:24 148:9,12 & comfortable & 57:8 \\
\hline clock & 22:10 45:22 78:25 79:12 & complete \\
\hline 34:24 & coming & 76:6 77:2 \\
\hline close & 10:14 12:2 17:23 26:20 83:10 & completed \\
\hline 142:4 & 84:9,24 87:4 98:16 112:13 & 18:20 19:4 21:10 36:25 61:19 \\
\hline closer & 121:12,15 131:19 141:4 & 69:2,7 75:25 76:21 77:22 \\
\hline 29:1 39:14 82:7 & comment & 101:3 140:5 \\
\hline closes & 94:17 103:10 104:25 105:16 & completely \\
\hline 95:12 122:20 & 144:13 & 26:3 109:6 133:20 \\
\hline closest & comments & completion \\
\hline 66:16 89:10 & 6:5 54:24 55:11 105:13 107:7 & 79:16 80:4,10 145:1 \\
\hline closing & 143:25 & compliance \\
\hline 39:1 & commercial & 55:8 \\
\hline clutter & 39:4 104:10 110:4,6 121:7 & compliant \\
\hline 42:14 & commission & 69:10 \\
\hline CME & 30:16 56:24 57:13 106:14 & complicated \\
\hline 29:24 31:12 57:2 & 134:24 150:14 & 98:24 \\
\hline coffee & commitment & complied \\
\hline 90:21 & 21:8 & 31:16 \\
\hline Coffin & commitments & comply \\
\hline 3:6 6:24 32:1 37:17,19,20,21 & 22:18 & 31:18 47:8 69:3 70:1,5 77:19 \\
\hline 37:24,24 43:19,21 44:5,17 & committee & 143:25 144:14,16 148:10,14 \\
\hline 44:21 46:2,7,8,17,24 47:9 & 67:7 92:17 & Comprehensive \\
\hline 48:8,20,24 49:12,15,21 81:2 & common & 55:13 \\
\hline 81:4 98:1 136:1 & 93:3 100:10,13 & concern \\
\hline coincided & community & 66:6 68:16 81:3 102:19 \\
\hline 33:21 62:19 & 9:20 10:13 13:6,24 14:3 18:23 & 131:22 148:13 \\
\hline collected & 37:5,10 69:19 93:5 136:14 & concerned \\
\hline 54:2 & companies & 55:15 71:21 80:20 81:6 \\
\hline collection & 21:5 & concerns \\
\hline 40:25 41:2 & company & 45:24 72:14 86:20 113:11 \\
\hline combined & 5:11 8:8,13 26:2 74:19 & 128:3 136:13 138:20 140:18 \\
\hline 26:17 38:22 & company's & concluded \\
\hline come & 20:19 & 149:16 \\
\hline 6:24 11:11,12,13 15:16,19 & compare & conclusions \\
\hline 16:2 17:17,21 44:20 55:5 & 13:20 & 38:6 \\
\hline 56:2 74:6 85:20 86:24 92:8 & comparison & concur \\
\hline 93:24 94:21 100:12,17 107:5 & 96:22 & 100:22 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline concurrence & considerations & continue \\
\hline 81:24 & 122:23 & 31:22 37:6 92:24 96:8 98:1 \\
\hline concurrent & considered & 99:16 110:19 112:7 126:12 \\
\hline 35:4 36:11 99:7 & 75:13 & contractor \\
\hline condition & considering & 78:9 \\
\hline 23:19 29:8 71:13 76:14 147:4 & 23:14 122:11 & contractors \\
\hline 148:10,14 & consistency & 89:25 \\
\hline conditions & 91:4 & contribution \\
\hline 3:18 22:20 23:14 25:9,14,16 & consistent & 31:10 144:9 \\
\hline 33:15 36:18 40:13,15,21 & 135:17 & control \\
\hline 45:10,11 59:19 79:1 115:9 & consolidate & 45:16,18 119:10 129:18 \\
\hline 115:16,25 117:17 142:12 & 144:1,3 & 130:23 147:11 \\
\hline 143:23 145:22 & consolidated & controlled \\
\hline conferences & 29:25 30:1 & 54:9 \\
\hline 6:2 & constantly & controls \\
\hline configuration & 57:7 & 119:10 \\
\hline 44:10 & constrained & convenient \\
\hline confirmation & 26:4 & 50:17 \\
\hline 53:5 & constraint & conversations \\
\hline confirmed & 26:6 & 103:16 \\
\hline 115:8 & constraints & coordinate \\
\hline confluence & 11:15 47:18 & 83:20 \\
\hline 127:5 & construct & coordinates \\
\hline conform & 27:24 38:21 & 18:12 \\
\hline 28:8 50:10 & constructed & corner \\
\hline conforming & 70:10 81:8 & 26:18 39:19 42:5 71:15 \\
\hline 30:15 40:13 48:14 & constructing & 105:17 116:19 \\
\hline congratulations & 39:2,8 & corporation \\
\hline 149:11 & construction & 5:8 \\
\hline connect & 5:5 21:4 30:10 53:9 70:20,25 & correct \\
\hline 31:1,3 & 71:3,8,22 72:6 73:2 79:15 & 5:12 8:17,19 9:24 10:7,7 \\
\hline connection & 80:21 81:9,13,22,24 82:4,7 & 13:19 16:18 18:21,22 19:1,6 \\
\hline 101:1 143:7 & 82:10,19,20 83:1,11 89:18 & 25:12 26:11 29:23,23 31:11 \\
\hline conservative & 89:24 90:5 120:9 126:19 & 46:17,24,25 61:24 62:13 \\
\hline 22:9 94:18 100:7 & 148:5 & 64:3 69:9 70:9 77:23 79:8 \\
\hline conservatively & consult & 84:13,15 89:5 91:9 92:20,22 \\
\hline 98:8 & 148:12 & 95:12,17 99:18 102:24 \\
\hline consider & Consultant & 113:19,20 137:20 139:15 \\
\hline 22:20 45:9 66:7 109:17 & 5:10 & 145:15 147:25 \\
\hline 123:12 & contain & correctly \\
\hline considerate & 45:1 & 101:15 113:23 117:20 118:10 \\
\hline 90:2 & contained & cost \\
\hline consideration & 63:16 & 73:15 77:12 102:7 148:5 \\
\hline 45:4 119:23 120:16 125:5 & contains & costs \\
\hline 149:14 & 38:17 41:12 & 23:7,7 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline count & criterias & 98:10 99:4 \\
\hline 59:25 127:8 & 44:2 & date \\
\hline counted & critical & 31:17 119:6,11 130:3,3 150:9 \\
\hline 65:1 & 47:25 & dated \\
\hline counts & cross-examination & 32:17 34:4 150:16 \\
\hline 45:5 124:21 125:13 & 86:23 & David \\
\hline county & Crossing & 1:14 44:5 80:19 83:2 89:15 \\
\hline 54:14,17,19,19,20 85:17 125:2 & 127:11 & day \\
\hline 125:3,17 & crowd & 12:13,20 13:9,18 14:21 15:1 \\
\hline couple & 44:25 & 41:5 78:22 84:3 87:20 88:1,8 \\
\hline 8:8 22:21 30:21 56:22 63:6,7 & crux & 90:22,25 91:9 92:20 95:1,2,4 \\
\hline 66:3 84:20,20 93:4 112:16 & 6:23 & 99:8,9 116:21 121:17,24 \\
\hline coupled & curbing & 127:21 \\
\hline 131:2 & 28:10 & days \\
\hline course & curious & 10:8,9 14:16,21 21:21 22:13 \\
\hline 10:11 12:13,24 21:13 22:14 & 128:12 & 22:16 69:8 71:11 76:21 \\
\hline 23:11 31:23 50:5 61:13 & current & 77:24 78:8,12,18,24 79:1 \\
\hline 77:18 78:19 92:12 98:6 & 8:10 9:24 12:6,20 40:17 43:4 & 91:8,14 129:20 145:1 147:7 \\
\hline 113:13 135:7 147:8 & 44:9 82:14 84:11 87:15 & dba \\
\hline Court & 109:4 110:2 & 1:5 \\
\hline 150:5 & currently & dead \\
\hline coverage & 14:6 38:18 52:22 60:11 61:3 & 117:8 \\
\hline 48:10,11,13 59:1 65:14 & 90:15,25 108:13 111:8 116:1 & deadline \\
\hline covered & 135:25 144:2 & 22:17 23:1 \\
\hline 143:21 & cursor & dealing \\
\hline covers & 26:5 70:16 & 9:2 \\
\hline 68:8 & cut & dealt \\
\hline Covid & 109:12 & 22:22 \\
\hline 10:18 & D & deaths \\
\hline create & D & 83:1 \\
\hline 14:2 27:9 42:3,13 & D & debate \\
\hline creating & 3:1 86:5 131:15 & 140:11 \\
\hline 15:25 & D-I-D-O-M-E-N-I-C-O & decades \\
\hline credentials & 116:11 & 108:19 \\
\hline 5:14 24:8 32:1 & D1 & deceased \\
\hline cremation & 39:9,22 43:21,25 135:20 & 10:15 \\
\hline 9:23 12:23 74:1,8,16 88:17 & 142:16 & decedent \\
\hline cremations & Dan & 20:9 \\
\hline 10:2 30:4,4 74:6,22 & 55:20 91:21 & deciduous \\
\hline crematorium & dangerous & 56:22 \\
\hline 74:12,14 & 67:9 117:17 & decision \\
\hline crematory & Daniel & 15:4 \\
\hline 10:3 74:17,20,21 & 1:15 & decrease \\
\hline criteria & data & 126:9 \\
\hline 43:6 135:22 136:2,3,11 & 62:23,24 84:14,15 97:10,12 & deficiency \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 71:19 & 13:3 95:25 133:5 & 110:13 113:10 118:2 140:12 \\
\hline define & described & 140:16 \\
\hline 60:15 & 98:11 & dictate \\
\hline defined & describes & 99:10 \\
\hline 27:18 96:19 98:10 115:7 & 76:10 & dictated \\
\hline definitely & DESCRIPTION & 94:20 \\
\hline 77:15 82:13 & 3:17 & dictates \\
\hline definition & design & 12:16 89:20 94:6,17 133:6 \\
\hline 128:18 130:10 & 6:13 18:25 24:20 26:7 33:4 & Didomenico \\
\hline delay & 35:17 50:12 55:3,6 104:7 & 3:9 116:4,7,10,10 118:5,23 \\
\hline 60:18,25 61:14 85:19 86:10,10 & 110:8 126:22 139:22 143:18 & 119:2,18,21 120:7,19 \\
\hline 87:18 & designated & died \\
\hline delayed & 9:21 & 69:17 \\
\hline 60:20 & designed & difference \\
\hline delays & 42:2 & 49:5 \\
\hline 80:25 81:5 89:24 99:22 & destination & different \\
\hline delivered & 88:24 & 15:8,18 16:12 20:12 50:13 \\
\hline 119:8 & detached & 80:15 94:5 99:7 109:3 \\
\hline demo & 19:22 & 120:12 128:18 130:10 \\
\hline 73:8,9,13 & details & 131:14 \\
\hline demo'g & 6:12 & difficult \\
\hline 71:1 & detention & 68:13 78:2 96:17 100:4 \\
\hline demo'ing & 27:5 28:10 52:23 & diggers \\
\hline 142:19 & determine & 95:22 \\
\hline demolish & 85:13 98:22 145:11 147:25 & dimension \\
\hline 20:25 21:9 27:12 38:20 & determined & 19:23 \\
\hline 146:16 & 98:17 & dimensions \\
\hline demolished & determining & 70:3 143:16,18 \\
\hline 25:24 37:1 144:25 147:7 & 66:8 & dinner \\
\hline demolishing & detriment & 4:16 \\
\hline 39:7 & 39:23 41:10,17 43:8 136:4,12 & direct \\
\hline demolition & develop & 17:22,24 22:25 47:21 133:10 \\
\hline 20:20 22:21 71:22 72:25,25 & 136:19 & 143:7 \\
\hline 73:16 75:1,7 77:20 144:6,23 & developed & directed \\
\hline 146:11 & 69:10 70:1 101:21 & 104:11 \\
\hline DEP & developer & direction \\
\hline 27:2,19,21 47:19 51:20 54:21 & 75:23 76:7 & 17:1 54:16 113:19 114:2,24 \\
\hline 54:22 115:8,15 137:23 138:3 & development & 115:21 133:4 \\
\hline department & 39:14 41:22 42:20 43:12 70:5 & directional \\
\hline 57:22,23 97:11 137:2 144:15 & 126:14,15 127:2,11 & 56:1,4,8 62:3 \\
\hline departure & deviations & directions \\
\hline 16:23 & 47:2 & 18:10 \\
\hline depending & diagonal & directly \\
\hline 10:12 12:14 94:5,16 95:2 & \[
114: 5
\] & \[
\begin{aligned}
& 11: 19,24 \text { 17:16 18:19 54:13 } \\
& 91: 17 \text { 108:11,25 109:1 111:1 }
\end{aligned}
\] \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 114:9 & 1:13 102:22 103:2,9 146:1,7 & 83:9 \\
\hline director & 146:10,21,25 147:22 148:18 & dropping \\
\hline 7:21,23,25 8:2,11,23 9:17 89:3 & 148:19 & 84:3 120:14 \\
\hline directors & doing & dry \\
\hline 9:18 & 5:3 77:11 78:14 102:11 & 53:24 104:11,16 110:9 \\
\hline disappeared & 118:13 & due \\
\hline 52:19 & dollar & 11:15 39:16,25 69:17 112:1,9 \\
\hline discharge & 76:17 & 112:12 \\
\hline 54:4,6,13 85:4 115:17 & dollars & dying \\
\hline discharged & 79:21 122:2 & 115:11 \\
\hline 84:23 & Dominique & E \\
\hline discharging
54:19 & 3:8 110:21,24
door & \(\overline{\mathbf{E}}\) \\
\hline disconnect & 68:5 111:3 112:15 121:14 & 1:11,11 3:1,16 86:6 99:21 \\
\hline 49:4 & doors & 150:2,2 \\
\hline discretion & 40:20,23 & earlier \\
\hline 101:23 & DOT & 62:2 70:4 95:15 98:11 99:25 \\
\hline discuss & 97:14 99:4 & early \\
\hline 17:8 23:19 73:4 96:13 144:18 & doubt & 5:24 \\
\hline discussed & 45:11 & earnest \\
\hline 22:23 23:2 33:18 73:17 75:12 & downstream & 21:18 \\
\hline 143:23,24 & 127:4 & easel \\
\hline discussing & drain & 28:2 \\
\hline 147:5 & 113:3 & easement \\
\hline discussion & drainage & 103:24,25 134:9 \\
\hline 93:9 144:10,22 145:4,9 & 54:20 55:12 76:1 112:11 & easier \\
\hline disposition & drains & 24:23 28:20 29:14 57:6 \\
\hline 74:9 88:18 & 111:7 & easiest \\
\hline disruption & drive & 18:14 \\
\hline 37:10 & 1:24 13:8 21:13 & easily \\
\hline distance & drives & 42:10 133:3 \\
\hline 13:8 127:4 & 48:15 & east \\
\hline distances & driveway & 31:4 54:3 55:17 66:17 106:2 \\
\hline 29:21 & 28:11 35:12 40:18 114:17 & easterly \\
\hline district & 125:7 & 66:23 68:17 \\
\hline 42:22 119:16 135:13,15 143:6 & driveways & easy \\
\hline district's & 29:12 39:1 40:14 42:6 57:20 & 89:10 98:19 104:5 123:4 \\
\hline 42:23 & 108:13,25 & edge \\
\hline disturbance & driving & 137:17 \\
\hline 139:16 & 18:13 85:2 & edification \\
\hline disturbed & drop & 60:15 \\
\hline 137:10 & 83:23 & educate \\
\hline ditch & dropoff & 9:21 \\
\hline 51:15,19,21 54:11 & 83:15 & effect \\
\hline DiTota & dropoffs & 13:17 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline effective & encounter & 136:14 139:21 140:23 \\
\hline 42:7 & 60:19 & entirely \\
\hline effectively & encouraging & 109:3 \\
\hline 104:15 & 14:14 & entrance \\
\hline efficient & encumbered & 20:15 57:16 58:2 \\
\hline 41:14 & 38:19 41:19 & entrances \\
\hline egress & ended & 56:12 57:6 \\
\hline 27:7 28:12 & 34:19,23 35:2 68:13 & envelope \\
\hline eight & endorsement & 128:13 131:3 \\
\hline 10:10 17:6,11,19 80:12 84:19 & 76:25 & envelopes \\
\hline 88:4,7 120:13 & ends & 130:3 \\
\hline Eighteen & 33:7 55:7 96:12 102:20 & environment \\
\hline 124:9 & engage & 15:25 \\
\hline EIS & 140:11 & environmental \\
\hline 4:15 & engineer & 30:15,16 47:17 56:24 57:13 \\
\hline either & 2:12 24:7 30:9 45:24 49:22 & 58:18 59:2 106:14 134:24 \\
\hline 23:7 56:2 85:4 103:4 140:14 & 76:15 78:16 79:5 125:23 & 137:2 \\
\hline electric & 127:22 140:15 141:19,20 & envision \\
\hline 28:16 & 148:4,4 & 15:9 \\
\hline elects & engineered & equipment \\
\hline 102:4 & 54:10 & 80:21 \\
\hline elementary & engineering & errors \\
\hline 116:21 122:15 & 5:10 100:3 & 99:19 \\
\hline elements & engineers & ESA \\
\hline 20:5 & 72:14 97:4 & 4:15 \\
\hline eliminate & Englishtown & especially \\
\hline 40:21 48:5 & 131:17,20 & 13:9 18:13 20:21 22:7 65:17 \\
\hline eliminating & enjoy & 72:13 87:13 \\
\hline 43:2 & 126:8 & ESQ \\
\hline else's & enjoys & 2:4,7 \\
\hline 23:4 & 60:11 & ESQS \\
\hline emergency & ensure & 2:6 \\
\hline 56:8 & 42:6 72:8 92:17 118:15 & essentially \\
\hline employ & 134:25 135:6 137:9 148:9 & 35:20 36:15 108:10 \\
\hline 9:5,8 & ensuring & estate \\
\hline employees & 75:1 & 109:17 \\
\hline 9:2 17:22 28:22 96:25 & entered & esteemed \\
\hline empty & 87:2 & 5:9 \\
\hline 17:20 90:16 & entering & estimate \\
\hline EMS & 35:22 56:14 60:19 85:15,18 & 76:16 98:9 \\
\hline 58:7,12 & 86:11 & estimated \\
\hline enables & entertain & 96:20 \\
\hline 17:9 & 118:11 143:22 & \\
\hline enclosure & entire & 28:22 82:24 \\
\hline 41:1 105:16 145:5,7 & 24:2 26:15 28:24 134:7 & Euclid \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 2:3 & 108:1 & expert \\
\hline EV & exhibit & 72:18 125:23 132:8,13,15 \\
\hline 28:13,16 & 25:15 52:18 81:11 137:15 & experts \\
\hline evening & exhibits & 32:16 \\
\hline 4:3,10 5:18 32:3,4,19 38:2,3 & 6:15 & expires \\
\hline 65:6 & exist & 150:14 \\
\hline event & 39:21 & explain \\
\hline 69:22 98:13,15,16,17 & existing & 15:12 49:18,22 50:9 67:10 \\
\hline events & 3:18 5:23 18:17 21:1,9,15,17 & 93:8 \\
\hline 54:7,9 69:13 93:2 & 25:8,14,16,20,23 27:1 30:11 & explanation \\
\hline evergreens & 31:1 37:4 38:21 39:1,7 40:9 & 6:17 45:6 \\
\hline 56:22 135:1 & 40:10,14,19 41:3 42:25 & extend \\
\hline everybody & 52:21 59:4,9,18 63:24 64:1 & 78:19 79:1 147:10 \\
\hline 14:13 118:13 & 70:12,17 77:21 81:12,13 & extent \\
\hline everyone's & 110:4 119:17 122:13 142:17 & 62:22 99:19 139:24 \\
\hline 57:2 & 144:6,23,25 146:16 & external \\
\hline evident & exists & 143:5 \\
\hline 40:3 & 147:11 & externally \\
\hline evolve & exited & 46:20 50:7 \\
\hline 6:11 & 35:2,4 & extra \\
\hline exact & exiting & 85:9 \\
\hline 75:19 121:5 & 33:1,5 35:21 56:14 & extraordinarily \\
\hline exactly & expand & 100:1 \\
\hline 17:12 59:22,23 64:23 83:22 & 52:25 & extrapolate \\
\hline 121:13 122:15,21 132:16 & expanded & 63:19 \\
\hline EXAMINATION & 5:25 63:18 & eye \\
\hline 7:11 24:18 32:11 38:1 & expanding & 89:13 \\
\hline example & 38:23 39:7 & eyes \\
\hline 75:25 & expansion & 55:18 \\
\hline excavation & 33:16 34:17 36:9,17,19 41:12 & \\
\hline 140:4 & 43:1 & F \\
\hline exceedance & expect & F \\
\hline 47:3 & 36:1 & 1:11 85:25 86:8,9 99:21 150:2 \\
\hline exceeded & expected & fabulous \\
\hline 63:12 69:14 & 69:18 & 4:25 \\
\hline Excellent & expecting & facade \\
\hline 24:4 & 109:4 & 40:22 41:25 42:1 108:12 \\
\hline exception & expedite & face \\
\hline 43:19 49:2 52:14,17 65:19 & 53:16,17 & 40:22 108:13 110:3 123:14 \\
\hline 104:9,20 & experience & faces \\
\hline excess & 61:14 81:25 & 134:6,10 138:24 145:8 \\
\hline 51:22 86:10,10 & experienced & facilities \\
\hline excessive & 45:2 117:6 & 9:23 43:3 \\
\hline 48:9,10 & experiencing & facility \\
\hline Excuse & 116:1 & 5:23,25,25 8:18 12:7,20 13:21 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 15:17 25:24 27:5 28:6 30:12 & Farmingdale & 110:8 145:9 \\
\hline 32:23 38:22,24 40:8,10,14 & 13:10,13 & financial \\
\hline 40:19 41:3,6,9 43:1 56:14 & farms & 8:24 \\
\hline 62:3 65:14 90:15 97:13 99:5 & 108:20 & find \\
\hline 103:3 104:13 117:16 132:22 & fashion & 29:14 82:19 99:20 \\
\hline facing & 72:11 & finding \\
\hline 40:20,24 108:11 111:1 114:2 & fashioned & 33:5 35:17 \\
\hline 132:5 & 24:22 & fine \\
\hline fact & faster & 44:16 57:1 79:14 106:6 \\
\hline 10:2 40:3 58:19 63:3 66:14 & 21:22 22:14 & 117:11 132:4 \\
\hline 79:20 84:22 125:9 131:15 & favorable & finish \\
\hline 133:17 136:23 & 30:1 & 21:2 137:22 146:15 \\
\hline factor & favorably & finished \\
\hline 127:9 & 23:15 77:17 & 33:17 78:20 86:22 87:5 \\
\hline factors & feasible & fire \\
\hline 11:16 21:5 & 104:1 & 56:6,7 57:15,18,22,23,25 58:7 \\
\hline failed & feature & 58:12 144:15 \\
\hline 23:6 & 50:12 & firm \\
\hline fair & February & 4:9 33:19 79:6 125:25 130:11 \\
\hline 22:14 98:5 102:10 & 118:19 129:21 & first \\
\hline fairly & feel & 4:2 6:6 12:1 25:8 32:17 33:12 \\
\hline 100:16 & 22:10 41:9 108:14 109:7 & 65:11 66:4,10 72:23 79:15 \\
\hline faith & feet & 81:17 93:14 96:17 98:16 \\
\hline 10:16 11:2,4 14:13,17,23 93:2 & 19:23 29:3,5,6,7 39:12,12,15 & 108:5 114:8 116:15 118:1 \\
\hline 93:3,23 94:6,21 & 40:12 42:9 47:4,5,6,6 64:18 & 128:11 133:23 134:7 135:5 \\
\hline fall & 112:21,21 137:12 138:12,12 & 139:5 142:13 \\
\hline 8:21 18:5 62:7 & 140:8 142:25 143:1 & fit \\
\hline familiar & felt & 65:4 147:10 \\
\hline 20:8 & 18:24 20:12 21:21,24 & five \\
\hline families & fence & 14:16 30:3 33:24 47:5,6 84:19 \\
\hline 6:23 9:5 10:19,25 11:5,6,12,22 & 82:18,22 106:9 120:1 134:14 & 87:16 93:16 149:8,9,10 \\
\hline 11:22 12:15 14:5,10,14,20 & 134:19 138:22 & flag \\
\hline 14:22 15:16,19 16:8,24 & fenced & 132:19 134:8,9 \\
\hline 18:10 19:9 41:8 90:14 91:3 & 71:3 & flat \\
\hline 94:16 95:2 & fencing & 52:1,6 \\
\hline family & 82:13 & floods \\
\hline 10:14 12:23 13:2,12 15:20 & fielding & 127:16 \\
\hline 16:2,22,23 17:5,5,9,11,17,19 & 140:23 & floor \\
\hline 17:20 31:4 74:8,10 88:4,7,16 & figuring & 48:18 66:22 73:25 \\
\hline 88:17,19 93:24 94:2,18 & 83:8 & flow \\
\hline family's & filled & 54:11 56:1,9 114:6 115:24 \\
\hline 89:19,22 94:9 & 90:17 & 126:15 \\
\hline far & final & flowing \\
\hline 30:2 36:13 46:6 55:25,25 59:3 & 5:6 74:9 142:22 & 115:20 \\
\hline 64:8,22,24 65:3 98:12 & finally & fly \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 122:21 & Freehold & 68:24 75:20 81:25 82:15 \\
\hline focus & 2:7 & 89:22 90:1,11,16 91:18 \\
\hline 15:25 & frequently & 93:23,25 94:1,7,8,19,24 95:5 \\
\hline focused & 63:17 & 96:16 97:9,14 116:24 120:10 \\
\hline 14:5 15:18 & friend & 121:11,20 132:5,22 134:13 \\
\hline folks & 67:24 & 142:16,17,18 \\
\hline 62:3 70:24 82:19 107:9 & friends & funerals \\
\hline following & 16:2 17:9,11 88:19 93:24 94:2 & 9:20,22 18:1 45:16 62:22 \\
\hline 11:3 14:14 53:25 69:22 & front & 69:16 80:24 91:16,17 99:25 \\
\hline foot & 26:19 29:2,4,6 39:11,15 40:11 & 124:25 \\
\hline 27:15 97:14,14 & 41:17 42:2 48:5 52:5 53:7 & further \\
\hline footage & 68:5 80:23 102:21 103:3 & 6:17 40:17 50:2 82:5 88:1 \\
\hline 96:24 & 110:2,15 116:18 123:2 & 112:17 \\
\hline forbid & 138:24 140:8 142:24 143:1 & \\
\hline 123:9 & frontage & G \\
\hline forced & 41:25 46:16 47:21 64:18 & G \\
\hline 15:6 & 140:8 & 2:7 105:2 \\
\hline foregoing & frontages & gain \\
\hline 150:6 & 40:12 101:1 103:24 & 14:9 \\
\hline forget & fronting & garbage \\
\hline 134:1 & 54:18 & 117:24 \\
\hline Forgive & fulfill & Garden \\
\hline 92:23 & 135:21 & 74:21 \\
\hline form & full & gather \\
\hline 76:18 & 15:17 34:17 98:16 & 16:1 88:19 \\
\hline forth & fully & general \\
\hline \[
\begin{aligned}
& \text { 30:17 73:12 98:5 145:22 } \\
& 150: 9
\end{aligned}
\] & 69:10,10,25 81:17 98:14
function & \[
\begin{aligned}
& \text { 22:22 23:12 39:24,25 43:8 } \\
& 81: 7 \text { 115:20 }
\end{aligned}
\] \\
\hline fortunately & 104:16 & generally \\
\hline 78:17 & functions & 7:16 33:13 52:4,16 55:2,11 \\
\hline forward & 8:21 53:2 & 85:21 86:6 \\
\hline 20:20 66:8 & fund & generates \\
\hline foundation & 31:10 101:18 144:9 & 97:15 \\
\hline 143:12 & funds & generation \\
\hline four & 73:10 & 96:20 98:9,18 \\
\hline 9:18 13:17 34:12 35:6,8,11,13 & funeral & gentleman \\
\hline 35:19,23 84:19 99:8 135:23 & 1:4 5:3,23 6:10 7:13,14,21,23 & 106:10 \\
\hline frame & 7:24,25 8:1,4,5,7,12,25 9:17 & gentlemen \\
\hline 13:14 62:12 77:20 & 9:18 10:3,14 11:2,14,14,18 & 59:25 73:21 87:5 90:7 92:1 \\
\hline framed & 11:23 12:3,17 13:2 14:12,23 & 106:24 147:14 \\
\hline 147:4 & 15:1,15,16 17:6,20 18:7,14 & geographic \\
\hline frames & 20:3,10,11 25:20 32:20 33:1 & 6:9 \\
\hline 95:18 & 33:13 36:9 38:17,21 39:6 & getting \\
\hline free & 40:4,5,10 41:6 42:21,23 & 53:22 57:8 71:13 82:4,7 \\
\hline 29:20 & 45:14,18 50:12 62:25 68:3,4 & 119:10,11 130:7 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline giant & 117:3,7 120:3 121:9,13,16 & Gregowicz \\
\hline 138:11 & 122:2,6,9,10,16,24,25 123:5 & 1:12 73:24 92:2 145:20 \\
\hline give & 123:12,13,14 125:5 126:11 & 147:20 148:20,21 \\
\hline 14:4 15:17 18:10,11 24:19 & 126:23,25 127:15,15 128:6 & ground \\
\hline 58:17 60:5 75:8,10 129:6 & 131:23 133:5,8,8,21,25 & 29:13 54:8 79:16 80:4 100:13 \\
\hline 139:1 & 134:12,13,20 135:11 136:23 & Grove \\
\hline given & 137:5,11 139:17,18 142:4,19 & 127:12 \\
\hline 10:25 31:6 51:20 84:14,16 & 145:5 146:14 & grow \\
\hline gives & good & 138:11 \\
\hline 96:23 & 4:16 5:18 22:15 32:3,4 33:10 & grown \\
\hline go & 36:3,20 38:2,3 55:14 56:10 & 116:13 \\
\hline 5:16 10:1 11:19 15:6 17:16 & 57:4 77:14 79:9 86:5 87:7,9 & growth \\
\hline 20:1 24:2 44:3 46:5 50:17 & 89:14 91:20,22,24 92:2,4 & 33:5 127:8 \\
\hline 51:9 56:25 59:24 64:9 68:3,4 & 103:11,13,14 104:21 105:13 & guarantee \\
\hline 68:5 73:14,20 88:1,10,16,20 & 127:19 136:4 & 73:6,10 127:14,23 \\
\hline 88:23 89:25 90:20 95:4,24 & Gordon & guarantees \\
\hline 98:20 99:10 102:13,14 106:1 & 47:22 51:16 71:17 113:17 & 23:12 \\
\hline 106:25 107:5 112:20,24 & GPS & guess \\
\hline 113:7 114:12 117:14,15 & 18:11 & 14:1 21:18 56:11 66:11 76:12 \\
\hline 120:3,9,10,10,25 126:1,2 & grading & 129:21 \\
\hline 132:6,19 133:4 136:20,21 & 52:10,14 55:12 134:17,17 & guidance \\
\hline 137:24 142:23 146:19 & gradual & 18:8 \\
\hline God & 115:24 & guide \\
\hline 7:21 123:9 & grandfathered & 85:12 \\
\hline goes & 74:20 & guideline \\
\hline 10:12 77:12 89:23 93:13 & grant & 98:13 \\
\hline 113:15,18 & 77:15 143:22 145:21 & Gutterman \\
\hline going & granted & 7:24 \\
\hline 4:22 6:6,23 9:3 10:12 14:23 & 39:23 41:17 43:7 69:4 76:14 & guy \\
\hline 15:20 20:2,6 22:7 23:25 24:1 & 136:3,16 & 24:22 123:9 \\
\hline 28:20 30:18 34:21 35:21 & granting & Guy,s \\
\hline 36:1 43:23 44:17 45:15,19 & 39:22 & 122:19 \\
\hline 45:23 47:8 49:21 51:7,13,14 & grave & guys \\
\hline 51:22 53:16,23,24 54:13,15 & 11:8,8 95:22 & 78:23 111:12 147:5 \\
\hline 54:16,22 55:18 59:1,5 61:6 & graveside & \\
\hline 61:22 65:15,16 66:1 69:12 & 11:20 & H \\
\hline 70:24 72:4,5,7,12 74:5 76:23 & gravesite & H \\
\hline 78:23 79:25 81:14,14,22 & 12:11 & 3:16 \\
\hline 82:1,25 83:10 86:15,16,19 & great & Hackensack \\
\hline 86:21,24 87:3 89:13,16,19 & 38:11 53:21 55:23,23 62:8 & 7:25 \\
\hline 89:21 90:2,5,19,20,21 & 104:5 & Halari \\
\hline 101:11 102:22 103:3 104:13 & greatly & 5:13 59:10,12 80:14,17 134:16 \\
\hline 107:1,3,4,5 109:12,24 & 108:24 & Halari's \\
\hline 110:10 111:2,2,5 112:2,20 & green & 107:13 \\
\hline 112:20,21,24 113:7 115:18 & 129:14,15 130:17,18 & half \\
\hline
\end{tabular}

Page 167
\begin{tabular}{|c|c|c|}
\hline 11:22 80:8 84:3 90:15 98:15 & 4:2 16:7 66:8 108:6 129:20,22 & 42:21,23 50:12 62:25 68:3 \\
\hline 117:23 & 144:18 & 68:24 75:20 82:15 90:16 \\
\hline handle & hears & 91:19 93:23,25 94:1,3,7,9,24 \\
\hline 36:8 45:12 63:25 & 120:6 & 96:16 97:14 108:19 110:15 \\
\hline handling & heavier & 116:14,15 119:17 121:11,20 \\
\hline 9:3 & 33:21 & 123:2 132:5,22 134:14 \\
\hline HAP & heavily & 142:17,17,18 \\
\hline 4:15 & 125:2,16,18 & home's \\
\hline happen & heavy & 17:20 \\
\hline 14:15,19 17:8 33:20 36:2 & 71:22 & homeowner \\
\hline 45:19 54:1 63:17,20,22 & heeding & 116:15 \\
\hline 82:11 87:14,20 88:11 89:10 & 57:12 & homes \\
\hline 91:6 93:5 94:23,25 121:18 & held & 8:7,12 9:1 10:3 15:16 20:10 \\
\hline 122:24 123:7,10,10 147:24 & 7:18 32:20 33:20 34:6,8,9 & 31:4 39:6 68:5 95:5 97:9 \\
\hline happened & 84:1,18 & 109:8,9 \\
\hline 64:7 88:13 & Hello & honoring \\
\hline happening & 46:7,8 110:19 116:5 123:22 & 27:20 \\
\hline 15:10 35:5 121:17 123:8 & help & hope \\
\hline happens & 9:20 14:3 15:3,8 16:20 62:3,7 & 4:16 \\
\hline 32:22 45:2 63:16 69:23 72:8 & 88:25 122:19 & hour \\
\hline 94:8 119:8 & helpful & 32:25 33:7 34:13 35:1,13,20 \\
\hline happy & 92:8 & 36:12 87:18 90:19 93:16 \\
\hline 4:21 25:1 44:18,18 57:2 & hereinbefore & 96:1,19 98:14 99:11,13 \\
\hline hard & 150:9 & hours \\
\hline 61:1 & Hi & 10:10 12:11 32:22 42:17 \\
\hline hardship & 110:25 116:4 123:23 & 83:25 93:4 95:12 \\
\hline 41:19 47:15 48:2,7 & high & house \\
\hline hate & 30:6 116:20 138:12,12 & 107:25 113:5 114:6,7,19 \\
\hline 133:19 & higher & 133:16,17 134:4,5,6,7,10 \\
\hline hats & 23:10 42:3 68:1 & 138:24 141:9 \\
\hline 78:17 & history & hundred \\
\hline he'll & 58:21 & 18:6 30:21 56:22 97:19 \\
\hline 4:11 147:24 & hold & husband \\
\hline head & 67:21 76:7 92:9 127:15 & 108:8,18 112:14 \\
\hline 114:15 115:18 & 146:11,13 & hydrant \\
\hline heads & holdings & 57:25 \\
\hline 114:14 & 89:4 109:17 & \\
\hline health & holds & I \\
\hline 39:24 43:8 & 34:25 & idea \\
\hline hear & home & 14:17 67:7 76:11 82:9 \\
\hline 4:22 17:2 86:21 118:4 120:5 & 5:23 6:10 7:24 8:4,5 10:14 & ideas \\
\hline heard & 11:2,14,14,18,23 12:3,17 & 98:7 \\
\hline 33:8 35:25 85:23 118:14 & 13:2 15:15 17:6 20:3,11 & identification \\
\hline 136:8 & 25:21 32:20 33:1, 13 36:9 & 25:17 26:14 42:7 49:24 112:6 \\
\hline hearing & 38:17,21 40:4,5,11 41:6 & identified \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 42:17 46:10 47:1 & improvement & informal \\
\hline illuminate & 40:9,18 42:25 43:10 75:17 & 6:2 \\
\hline 50:2 143:4 & 106:23 & information \\
\hline illuminated & improvements & 62:21 64:12,14 70:8 \\
\hline 29:16 46:20,22 49:19 50:7,9 & 23:13 38:23 75:5 76:1,4 78:21 & infringement \\
\hline illuminating & 140:1 148:6 & 49:8 \\
\hline 50:15 & inbound & ingress \\
\hline illumination & 35:11 & 27:7 \\
\hline 39:19 42:14 46:19 49:23 & include & ingresses \\
\hline 143:5 & 8:18 38:23 39:5 75:15 104:18 & 28:11 \\
\hline imagine & 147:21 & inherently \\
\hline 16:9,25 90:10 117:16 123:9 & includes & 97:22 \\
\hline immediate & 48:22 & inhibit \\
\hline 17:5 127:3 & including & 82:19 \\
\hline immediately & 33:4 57:24 & initial \\
\hline 14:24 53:25 69:22 94:20 95:1 & incomplete & 53:19 54:25 65:11 72:10 \\
\hline impact & 75:16 76:4 & initially \\
\hline 21:6 33:1 41:15 42:3 59:3 & inconvenienced & 66:18 81:14 126:1 \\
\hline 100:8,11 109:5 115:16,25 & 19:9 & inlet \\
\hline 125:6,8,20 127:1,2,11 & incorrect & 54:2,13 \\
\hline 132:18 & 66:11 & inlets \\
\hline impacted & increased & 143:8 \\
\hline 108:14,24 109:24 110:11 & 27:2 & input \\
\hline impacting & increasing & 4:13 56:6 106:13 133:1 \\
\hline 12:10 41:8,20 & 59:1 65:14 127:9 & inside \\
\hline impair & incurs & 16:11 \\
\hline 42:19 43:11 & 23:7 & install \\
\hline impervious & independent & 145:12 \\
\hline 48:11,13 55:16 58:25 65:13 & 96:21 98:20 99:5 & installation \\
\hline 140:1 & independently & 57:25 86:1 \\
\hline important & 16:15 & installed \\
\hline 9:14 14:10 15:2 21:25 72:4,12 & indicate & 34:1 \\
\hline 94:17 103:22 118:7 125:19 & 145:7 & instance \\
\hline impose & indicated & 23:5 42:13 \\
\hline 23:8 & 33:12 62:4 66:16 68:17 70:4 & institute \\
\hline imposed & 76:5 78:7 80:3 81:23 99:11 & 97:3 \\
\hline 134:12 & 115:18 139:14 & intend \\
\hline imposes & individual & 6:18 \\
\hline 76:13 & 118:18 & intended \\
\hline improper & indulge & 20:24 \\
\hline 118:4 & 6:4 & intent \\
\hline improve & industry & 15:15 22:3,5 23:18 27:9,24 \\
\hline 41:15 136:17 & 7:13,14 85:11 97:2 126:4 & 42:19 43:11 \\
\hline improved & infiltration & intention \\
\hline 66:17 & \[
104: 15
\] & 87:24 88:1,3 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|r|}{Page 169} \\
\hline interchange & 69:22 82:6 100:2 108:21 & 22:15 \\
\hline 30:11 & issued & July \\
\hline interest & 78:22 & 32:17 124:13,19 \\
\hline 23:10 142:3 & issues & jump \\
\hline interested & 108:16 & 87:13 \\
\hline 17:2 & ITE & jumped \\
\hline interesting & 96:23 97:1,9 98:20 126:6,7 & 96:10 \\
\hline 97:17 & item & junk \\
\hline interests & 53:4 66:7 68:13 103:21 104:6 & 118:7 \\
\hline 4:10 125:24 & items & jurisdiction \\
\hline interfere & 4:24 17:8 & 118:3 119:14 \\
\hline 42:22 & J J & K \\
\hline 138:1 & JACKSON & K \\
\hline interject & 1:25 & 2:4 \\
\hline 70:7 & Janice & keep \\
\hline intern & 2:12 103:12 & 18:13,17 22:6 27:11 37:3,11 \\
\hline 7:19 & January & 88:9 89:13,18 90:13 101:12 \\
\hline internal & 150:14 & 107:7 121:14 \\
\hline 39:19 42:14 & Jen's & keeps \\
\hline internally & 4:10 & 119:24,25 131:19 \\
\hline 29:16 46:21 49:20 50:8,15 & Jersey & kids \\
\hline 143:4 & 1:4,7,25 2:4,7 5:2 7:22 8:8,14 & 84:3 116:17 117:18 120:15 \\
\hline internship & 18:13 24:13 74:21 89:4 & kind \\
\hline 7:20 & 97:11 136:8 137:3 141:21 & 6:3 9:11 10:20 12:15 15:6,7 \\
\hline interrupted & 150:6,14 & 16:10 17:3,15,18 18:2 21:15 \\
\hline 15:23 & Jewish & 23:14 53:15 54:16 73:18 \\
\hline intersection & 8:7 11:2 68:1 93:2,5,22,23 & 77:9 78:14 80:5 89:18 93:19 \\
\hline 33:2,16 35:18,21 36:8 38:16 & 94:4,7,8 95:5,19 & 94:6,17 96:10,10 98:7 111:6 \\
\hline 40:17 45:8 52:21 85:15 86:2 & job & 115:23 122:3 134:21 \\
\hline 86:9 & 105:13 & knock \\
\hline investigation & Joelle & 76:23,24 79:25 81:19 \\
\hline 53:6 & 3:7 107:20,23 128:9 & knocked \\
\hline investing & John & 65:12 \\
\hline 122:1 & 3:4,5 24:7,8,11,12,19 31:19 & knocking \\
\hline investment & 32:3,5,8,12 36:23 37:12 & 65:8 \\
\hline 121:8 122:8 & 44:19 53:3 56:18 70:13 & know \\
\hline inviting & 139:6 & 4:21 8:21,24 10:2,19,21 11:10 \\
\hline 96:7 & John's & 17:25 18:3,4,6,9 19:7 21:13 \\
\hline involve & 44:18 52:17 & 21:18 22:3,18 23:14 24:8,21 \\
\hline 86:1 & joining & 31:12 33:9 35:25 36:5,9 \\
\hline Island & 133:23 & 45:15 47:12 49:21 56:13 \\
\hline 13:7,8,10 93:11 & Joshua & 59:7,11,12,21 62:21,21 \\
\hline issue & 1:14 & 64:13,22,24 67:2,21,22 \\
\hline 33:25 47:19,25 53:8 68:10,12 & judgment & 69:21 71:3,21 72:7 75:4,5 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 78:13,25 79:18 80:4 83:22 & 45:13,17,17 54:8 62:22 65:3 & let's \\
\hline 85:2,23 86:11 87:17 89:16 & 89:17 & 25:5 44:3 73:20 78:19 118:2 \\
\hline 90:16,17,18,21 91:6 94:5 & larger & 142:13 \\
\hline 101:9,20 102:7 106:9,17 & 34:11,15 35:3 36:11 38:21,24 & letter \\
\hline 109:16,22 111:12 116:25 & 54:4 66:15 68:18 & 105:14 117:22 118:5 \\
\hline 117:24 119:15 120:14 & lastly & letters \\
\hline 121:15 123:3 127:24 128:12 & 6:24 41:3 & 38:9 \\
\hline 128:16,19,20 132:16,16 & late & level \\
\hline 133:4 134:1 146:3 & 89:8 99:7,9 102:9 & 33:8,10,11 35:19 36:20 45:9 \\
\hline knowing & law & 60:9,15,17,20,22,24 61:1,4,5 \\
\hline 23:18 & 2:3 27:23 44:2 75:14 76:9 & 61:7 85:13,24 86:3,5,7,7,9 \\
\hline knowledge & 85:6,7 109:17 129:19 130:11 & 86:17 99:16,21 126:8 131:12 \\
\hline 64:11 & 130:23 135:22 136:7 & 131:14 136:15 \\
\hline known & layer & levels \\
\hline 109:2 127:12 & 144:11 & 35:16 85:21 \\
\hline knows & LBW & Leviton \\
\hline 45:14 135:21 & 39:3 42:22 46:20 & 1:12 4:1,8,19,25 5:13 7:1 \\
\hline Knox-Box & leaders & 23:24 24:5,14 31:21,25 32:9 \\
\hline 57:16 & 104:10 110:9 143:7 & 37:13,18 43:16,22 44:3,21 \\
\hline Kohen & leads & 45:21 46:3 49:5,13,16 50:1 \\
\hline 20:4,8 67:3,4,8,14,17,18,19,25 & 74:15 & 50:24 51:5 52:9,13 55:13 \\
\hline & learned & 57:11,18,24 58:2,5,10,16,25 \\
\hline L & 92:7 93:1 & 59:10,14,16,20,24 60:3,8,14 \\
\hline lack & Leatherwood & 61:3,6,9,17,22,25 62:18 \\
\hline 4:13 & 58:18 & 63:19,24 64:2,4,21 65:5,22 \\
\hline laid & leave & 65:25 66:20 67:1,12,15,19 \\
\hline 68:3 & 16:4 124:25 & 68:7,15 69:5 71:12,16 72:3 \\
\hline LAKEVIEW & leaving & 72:17 73:20 74:24 75:8 \\
\hline 1:24 & 17:23 61:10 62:3 98:17 & 76:22 77:7,14 78:3,10 79:4,9 \\
\hline land & led & 79:17 80:2,9,16,19 81:2,6,20 \\
\hline 44:2 75:14 76:9 109:17 & 16:3 & 82:9,17 83:2,4 84:8 85:8 \\
\hline 130:23 135:22 136:7 & left & 86:13,18 87:8,10,19 89:2,6 \\
\hline landscape & 25:20 26:25 31:17 35:1 54:5,6 & 90:6 91:20,23 92:1,3,5,9,14 \\
\hline 29:10 30:22 56:16,21 & 54:12 61:10,14 86:3,15 & 92:23 96:5,7 97:1,5,17,21,25 \\
\hline landscaper & 115:19 134:5 & 98:25 99:6,15 100:14 101:6 \\
\hline 131:17 & lefts & 101:10,14,19,25 102:3,8,18 \\
\hline landscaping & 61:13 & 102:24 103:6,11 104:21,24 \\
\hline 28:7 38:24,25 41:24 56:11 & legal & 105:3,6,9,22 106:19,22 \\
\hline 139:6 & 77:4 128:22 129:19 & 107:3,17 109:11,15,20 \\
\hline lanes & legitimate & 110:12,18 111:13,16,20 \\
\hline 56:7 57:19 & 81:3 131:21 & 112:2,7 113:9 116:2,5 118:1 \\
\hline language & length & 118:11,22,25 119:14,20 \\
\hline 75:14,15 76:9 & 95:3 102:7 & 120:5,18,25 123:21,24 \\
\hline large & lesser & 124:10 125:21 126:7,17 \\
\hline 12:5 13:5 18:1 34:8 44:23,25 & 47:20 & 127:17 128:2,5,8,14 129:8 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 130:6 131:9,21 132:10,21,25 & lines & longer \\
\hline 133:9,13 134:16 135:7,10 & 94:13 & 21:25 117:18 \\
\hline 136:5,25 137:7,9,13 138:19 & lingering & look \\
\hline 138:25 139:3 140:12,18,21 & 34:20 & 20:25 21:15 24:24 27:4 28:1 \\
\hline 141:3,18 142:1,11 145:17,24 & lining & 34:22 35:9 36:2 54:20,22 \\
\hline 146:3,9,13,23 147:2,13,17 & 65:17 & 70:16 77:17 78:23 81:11 \\
\hline 147:19,23 148:8,16 149:5,6 & list & 83:20 85:12 86:8 98:10 \\
\hline 149:11,15 & 118:21 130:13,14,19,20 & 111:15,19 118:7 120:9,10,10 \\
\hline Licata & listed & 134:4,12 \\
\hline 2:6,7 5:9,9,14,17,19 7:10,11 & 74:1 & looked \\
\hline 23:21,24 24:1,4,6,18 31:19 & listening & 16:18 29:24 30:13 33:25 34:5 \\
\hline 31:22,24 32:2,11 37:12,15 & 111:21 & 35:14 36:13 38:9 59:7 91:7 \\
\hline 38:1 43:13,16 44:13,19 & little & 118:7 \\
\hline 56:17 58:16,24 60:22 70:6 & 11:12 21:22,22,24 53:17 61:14 & looking \\
\hline 71:6 72:9,15 73:18 74:4,13 & 67:22 69:21 71:21 98:23 & 4:8 19:15 25:19 38:15 53:4 \\
\hline 79:18 95:7,10 118:16 140:23 & 100:2 106:1 129:24 130:18 & 80:6 85:25 100:8 114:3,24 \\
\hline 143:10,11 145:15,18 148:8 & live & 115:22 118:14,20 134:13 \\
\hline 148:11 149:12,13 & 66:1 89:10 107:24 108:10 & looks \\
\hline licensed & 110:25 111:7 116:11 120:4 & 60:1,2 66:20 \\
\hline 7:21,25 8:1 49:1 & 120:17 121:4 132:17,19 & loose \\
\hline lien & 133:21 & 96:12 102:19 \\
\hline 23:8,9,9 73:15 77:12 146:22 & lived & lost \\
\hline 146:23 & 108:9,18,25 111:9 116:12,14 & 108:17 111:8,11,25 112:8 \\
\hline lieu & 117:6 132:14 & lot \\
\hline 102:6 & living & 1:5 4:23 9:1 12:16 19:11,18 \\
\hline life & 108:23 111:10 138:22 & 20:23 21:16 25:19,20 26:1,1 \\
\hline 108:24 133:19 & Livingston & 26:2,19 27:6,17 33:9 34:24 \\
\hline light & 8:4 & 35:1 38:18,18 39:4,19 41:21 \\
\hline 58:19 133:18 & loading & 42:5 44:25 48:14 51:7 55:5 \\
\hline lighting & 40:19,23,24 41:14 & 55:18 63:12,15,17,18,25 \\
\hline 28:7 38:24 50:2 & local & 64:1 65:2,12 69:7,20 71:10 \\
\hline lights & 133:1 & 72:6 78:24 80:1 81:23 82:7 \\
\hline 57:6 85:3,5 & located & 82:18 93:9 106:7 109:2 \\
\hline likes & 38:16 40:11,16 42:5 57:16 & 111:8,11,25 112:8,12 121:6 \\
\hline 141:24 & location & 121:18,22,23 123:16,18 \\
\hline limited & 6:8 9:7,14, 15, 15,17,19 11:7,8 & 124:25 129:16 132:2,3,19 \\
\hline 12:19 13:11 16:10 39:3 95:14 & 29:14 48:14 95:14 102:17 & 134:8,9 137:17 144:21 145:8 \\
\hline 119:16 125:8,20 135:14 & 108:18 133:4 & lots \\
\hline limits & logistics & 25:19 26:16,17 29:25 38:22 \\
\hline 48:12 & 82:6 & 56:5 144:2,2,3 \\
\hline Linda & LOI & love \\
\hline 1:23 150:4,13 & 4:14 & 102:19 \\
\hline line & long & loved \\
\hline 27:18 29:4,7 112:22 134:19 & 7:12 13:7,8,10 32:21 67:24 & 74:10 \\
\hline 137:19 & 92:12 93:11 103:15 116:22 & lower \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 56:13 & 132:22 & material \\
\hline luckily & Manalapan & 53:9 144:11 \\
\hline 8:2 & 1:1,7 13:6 24:13 78:17 89:10 & matter \\
\hline lucky & 116:12,20 119:24 120:16 & 1:3 63:3 65:13 77:20 133:9,17 \\
\hline 79:5 & 125:15,25 127:12 & 149:16 \\
\hline lunch & Manalapan's & matters \\
\hline 95:24 & 76:3 & 65:16 \\
\hline M & Manhattan & maximum \\
\hline M & 71:11 & 13:17 \\
\hline M-c-C-A-R-T-N-E-Y & manner & McCARTNEY \\
\hline 108:4 & 43:10 130:22 & 3:7 107:15,20,23,24 108:3,3 \\
\hline ma'am & Mantagas & 109:11,13,19,21 110:16 \\
\hline 111:20 123:22 124:8 & 1:15 51:3,6,16,24 52:3,7 55:14 & 128:4,7,9,10,16,23 129:5,12 \\
\hline mail & 91:24 149:3,4 & 129:23 130:2,6,9 131:1,8,10 \\
\hline 117:21 118:6,8 128:24 129:1,6 & map & 131:11,24 132:11 133:7,14 \\
\hline 129:14 130:5 131:5,6,6 & 3:18 25:9,16 & 135:3 136:22 137:5,8,11,18 \\
\hline mailbox & March & 137:21 138:8,13 140:6,17,20 \\
\hline 107:25 117:22 118:6 119:3 & 1:8 150:16 & McDonald's \\
\hline mailings & mark & 138:7 \\
\hline 130:16 & 112:2 & mean \\
\hline main & marked & 13:23 18:1 22:13 67:20 70:24 \\
\hline 57:16 85:18,19 86:11 102:10 & 25:17 26:13 111:14,17,23 & 78:1,13 79:2 90:21 119:21 \\
\hline 116:23 & 112:5 129:21 & 121:8,11 122:1,15 123:15 \\
\hline maintenance & market & 133:2 146:5 \\
\hline 23:5 77:10 & 8:11,23 89:3 & means \\
\hline major & Marmero & 86:10 95:21 \\
\hline 5:6 68:10 125:3,17 & 2:3,4 4:1,4,7 7:4,7 32:6 37:22 & measures \\
\hline majority & 71:12,14 72:21 75:3 76:5 & 30:9 72:18 \\
\hline 11:3 55:1 63:5 82:3,8 88:21 & 77:6,8 104:23,25 106:21 & meet \\
\hline making & 107:7,21 110:20,22 112:3 & 16:2 27:2 30:18 43:4 82:23 \\
\hline 9:4 19:9 & 116:8 118:3,17 119:4 120:21 & 129:19 138:16 145:10 \\
\hline Maliszewski & 124:1,7 128:15,19,25 129:9 & 147:24 \\
\hline 7:23 & 129:16,25 142:13 143:14,17 & meeting \\
\hline man & 143:20 145:17 146:5 147:3 & 22:11 30:13 67:7 78:23 92:7 \\
\hline 132:9 136:17 & 147:18 149:9 & 103:7 107:4 136:6 148:12 \\
\hline manage & MARSH & meetings \\
\hline 8:3,7 16:21 & 3:9 & 93:1 \\
\hline management & Marsha & Mehr \\
\hline 4:15 26:24 28:9 30:14 38:25 & 116:7,10 & 2:6 5:8 \\
\hline 43:3 48:22 51:12 53:4 55:3,6 & marshal & member \\
\hline 104:12,14 113:12 115:15 & 56:6 & 1:13,13,14,14 67:25 \\
\hline 126:18,21 127:1 139:22,24 & Marvin & members \\
\hline manager & 67:24 & 5:18 6:16 24:23 85:23 93:20 \\
\hline 9:15,16,17 & master & 100:21 \\
\hline manages & 38:10 42:20 43:12 & memorial \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 11:6 12:24,25 88:14,15 & minutes & month \\
\hline 93:12 & 17:14,14 107:8 & 84:16 91:8,13 \\
\hline mental & misrepresentations & months \\
\hline 121:18 122:10 123:13 134:2 & 139:13 & 6:1 80:12 \\
\hline mentioned & missing & morning \\
\hline 12:9 22:18 44:24 74:2 87:17 & 17:18 79:20 & 14:25 63:6,6 122:18 \\
\hline 99:24 105:24 122:22 147:21 & mistaken & motion \\
\hline meshing & 61:20 & 143:21,22 145:19,20 146:2 \\
\hline 82:4 & misunderstood & 147:3,11,21 \\
\hline met & 124:16 & motorist \\
\hline 7:21 38:7 92:15,18 119:11 & mitigate & 60:18 \\
\hline method & 71:19 86:4 134:19 135:1 & Mount \\
\hline 46:19 & mitigated & 26:24 27:14 47:23 51:9 55:17 \\
\hline Michael & 41:23 & 141:7 \\
\hline 1:16 3:3 6:7 7:3,6,12 79:18 & mitigation & move \\
\hline 83:4 91:20 95:7 & 85:25 86:1,8 99:22 131:13,14 & 13:2 20:19 21:3 66:7 73:8 \\
\hline microphone & 134:21 & 79:25 \\
\hline 43:23 62:1 103:1 107:14 & mixed & moved \\
\hline middle & 110:5 & 7:22,24 8:10 109:2 119:15 \\
\hline 13:9 51:15 84:16,17 116:20 & MLUL & 132:1 \\
\hline 117:4,9 121:23 123:16 & 136:18 & movements \\
\hline mike & modern & 33:6 35:13 61:16 \\
\hline 146:9 & 5:24 & moves \\
\hline Miki & modernizes & 133:20 \\
\hline 123:25 124:4 & 43:1 & moving \\
\hline miles & modifications & 41:1 80:22 85:5 100:23 \\
\hline 127:4 & 27:22 52:24 & multiple \\
\hline Milford & modify & 41:4 \\
\hline 122:14,17 131:16 & 27:13 & municipal \\
\hline million & Moench & 44:2 75:14 76:15 78:16 \\
\hline 79:21 & 2:12 25:13 26:10 28:5 103:1 & 109:16 130:23 135:22 136:7 \\
\hline millions & 129:3 130:12 131:4 148:18 & municipality \\
\hline 122:2 & 148:20,22,24 149:1,3,5,10 & 75:16 76:2 77:2 78:15,18 79:3 \\
\hline mind & moment & municipality's \\
\hline 45:12 88:9 89:19 90:14 117:5 & 74:10 100:24 & 79:6 \\
\hline minds & monetary & Musicant \\
\hline 100:18 & 109:20 147:25 & 7:24 \\
\hline mine & money & \\
\hline 114:7 & 102:16 & N \\
\hline minimum & Monmouth & N \\
\hline 103:23 & 2:6 & 3:1 \\
\hline minor & monstrosity & N-A-G-E-S-H \\
\hline 140:3 & 117:19 & 120:24 \\
\hline minute & monstrous & Nagesh \\
\hline 60:5 107:1 121:17 & 117:3 & 3:10 120:20,23 121:3 123:21 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline name & 100:12 & noon \\
\hline 3:2 7:5,8 32:6 37:23 107:22 & never & 32:24 \\
\hline 107:23 108:2 110:23 116:9 & 57:22 108:21,23 112:13 113:4 & Nope \\
\hline 120:22 121:1 124:2 128:9 & 116:16,23 117:5 118:24 & 142:9 \\
\hline native & 119:23 & normal \\
\hline 56:24 134:25 & new & 11:11 28:18 \\
\hline natural & 1:4,7,25 2:4,7 5:2,5 7:22 8:4,8 & normally \\
\hline 14:11 106:3 141:14,16 & 8:9,13 18:13,18,19 19:5 & 9:16 10:10,24 17:13 29:3 \\
\hline naturally & 20:18 21:10 22:24,25 24:13 & 33:14 51:20 57:21 91:16 \\
\hline 10:5 & 25:25 26:20,21 27:9,24 28:6 & 94:2,3 98:19 138:23 \\
\hline nature & 28:6,7,10 30:12 34:16 35:7 & north \\
\hline 31:6 69:23 75:23 86:3 101:10 & 36:25 37:5 39:2,8 40:8,16 & 25:22 51:14,17,25 52:5 71:16 \\
\hline 110:3 115:23 140:3 & 41:13 42:24 51:7 56:3 65:7,7 & 74:21 113:16 126:23 \\
\hline near & 65:10 71:4,8 74:21 81:18,19 & northeast \\
\hline 52:21 & 86:14 89:4 97:11 103:6 & 105:17 \\
\hline necessarily & 108:12 111:1 112:18 126:14 & northerly \\
\hline 106:9 & 133:15,18 136:8 137:3 & 26:5 27:17 \\
\hline necessary & 141:21 142:20 145:1 150:6 & northern \\
\hline 6:15 10:15 17:25 46:10,13 & 150:14 & 41:20 \\
\hline 87:21 110:1 146:19 & newer & northwest \\
\hline necessitated & 38:21 & 70:16 71:15 144:21 \\
\hline 42:4 62:7 & newly & northwesterly \\
\hline need & 70:10 & 26:18 54:16 \\
\hline 5:16 13:1 22:2 24:9 27:2 & news & Notary \\
\hline 29:18 45:13 49:7 51:19 & 58:21 & 150:4,14 \\
\hline 54:21 55:7,10 62:1,5 70:2 & night & note \\
\hline 72:1 88:5,20 107:15 109:15 & 10:12 50:17 93:5 103:8 & 48:18 \\
\hline 120:25 121:22 127:23 135:5 & 114:13 & notice \\
\hline 136:13 142:24 143:1 & NIKI & 117:24 118:4 \\
\hline needed & 3:11 & noticing \\
\hline 18:7 46:15 50:6 & nine & 118:14 119:12 \\
\hline needing & 9:10,10 12:21 13:11 17:4,12 & notification \\
\hline 19:7 & 17:12,19 28:19,22 63:6,7 & 128:11 129:7 \\
\hline needs & 84:12,20 88:6 93:4 108:11 & notified \\
\hline 66:7 88:16 92:19,19 111:16 & 120:13 121:4 & 117:20,21 128:12 \\
\hline 121:7 & NJDEP & nuisance \\
\hline negative & 139:20,20 & 57:5 82:11,15,20 117:13 \\
\hline 43:6 136:2,2,10,10 & NJDOT & number \\
\hline neighbor's & 97:10 & 3:17 5:2 9:4 21:1,2 26:3 30:3 \\
\hline 114:7 & noise & 39:17 46:15 62:8,11 63:9,10 \\
\hline neighborhood & 89:22 103:17 & 63:20,25 74:25 75:6,11 \\
\hline 57:5 & non-parking & 96:25 98:21 104:25 122:9 \\
\hline neighbors & 57:19 & numbers \\
\hline \[
\begin{aligned}
& \text { 50:18 112:16 131:16 } \\
& \text { network }
\end{aligned}
\] & nonconforming 43:2 & 34:9 35:10 64:19 67:2 96:24
numerous \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 44:8 125:14,22 & \multirow[t]{2}{*}{off-site 126:25 offer} & \multirow[t]{2}{*}{\begin{tabular}{l}
68:12 93:25 121:14 124:22 opens \\
14:16
\end{tabular}} \\
\hline 0 & & \\
\hline O & 16:8 96:16 & operable \\
\hline 1:11 & offering & 12:11 \\
\hline O'Brien & 107:13 & operate \\
\hline 58:6,10 & office & 10:9 33:7 35:18 79:22,23 \\
\hline o'clock & 9:16 50:19,19 54:23,25 73:2 & 81:17 93:18 95:16,20 96:3 \\
\hline 10:10 12:21,21,22 13:11 14:25 & 78:16 96:23 98:6,6 100:6,6 & 99:13 132:16 \\
\hline 15:1 17:4,6,12,12,12,19,19 & 119:5,6,7 128:21 129:10 & operated \\
\hline 17:20 32:24 34:7,20 35:6,8 & 130:19 148:3 & 40:5 68:23 \\
\hline 35:23 63:5 84:1,3,4 88:7,10 & offset & operates \\
\hline 88:12,23 93:4 95:24 99:8 & 34:12 36:12 & 93:2 132:17 \\
\hline 120:14 & oftentimes & operating \\
\hline oath & 75:4 & 5:24 33:15 37:4,11 45:10,11 \\
\hline 141:5 & oh & operation \\
\hline obey & 15:4 46:3 59:16 62:18 78:10 & 10:8,10 12:10 32:19 41:14 \\
\hline 85:7 & 111:22,24 138:8 & 66:13,15 74:18 \\
\hline object & okay & operational \\
\hline 57:22 & 4:25 8:20 12:6 13:20 19:20 & 18:18 144:5,22 \\
\hline obligated & 22:17 23:21 44:3 46:18 47:1 & operationally \\
\hline 119:5 147:1 & 47:10 48:25 49:13 52:7 & 74:14 \\
\hline obligation & 53:12,21 58:16 60:8 65:24 & operations \\
\hline 119:12 128:22 & 67:12 68:9 77:7,14 79:9 83:3 & 13:16 90:12 99:10 \\
\hline observant & 83:4,18 86:18 90:23 92:23 & opinion \\
\hline 14:22 & 96:9 97:5 101:13 103:18 & 39:21 40:7 41:10 43:5 115:16 \\
\hline obviously & 104:24 106:22 110:18,19 & 125:9 \\
\hline 47:17 69:14 74:17 96:13 & 111:24 114:8,20 115:2 121:6 & opportune \\
\hline 99:23 100:20 143:24 144:16 & 122:3 124:12 128:8 141:13 & 43:18 \\
\hline 145:13 & 141:17 142:1 143:14,17,20 & opportunity \\
\hline occasions & 147:15,16 148:17 & 14:4 148:11 \\
\hline 45:20 125:22 & old & opposed \\
\hline occupancy & 20:20 24:22 37:1 52:22 56:2 & 29:14 \\
\hline 77:16 & 65:8 134:9 & opposite \\
\hline occur & on-site & 121:5,13 139:7,8,9 \\
\hline 62:22 73:1 & 54:2 70:11 74:3,17 81:9 98:12 & opt \\
\hline occurring & once & 147:9 \\
\hline 81:9 & 15:19 20:18 21:10 42:12 69:9 & option \\
\hline October & 69:25 82:6 85:23 86:7 89:9 & 72:23 73:4,11 77:1 146:24 \\
\hline 34:5 62:24 63:2,15 84:17 & 107:4 108:20 119:8 140:4 & 147:5 \\
\hline 91:10,11,12 124:14 & one's & options \\
\hline odd & 68:13 117:22 & 72:22 73:17 \\
\hline 70:11 & ones & order \\
\hline odds & & 22:25 33:25 107:4 135:21 \\
\hline 55:7 & open & ordinance \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 28:8 29:22 30:14 38:10 & owner & 65:2,12,16,18 66:17 68:20 \\
\hline 42:20 43:12 50:10 69:25 & 77:11 145:14 146:11 & 68:22,22,25 69:1,3,7,11,13 \\
\hline 70:1 100:25 101:24 103:22 & owner's & 70:17,18,21,23 71:14 72:6 \\
\hline 104:9,18 143:8 & 145:13 & 80:1 81:12,16,19 87:13 \\
\hline ordinances & owners & 98:12 106:7 108:22 109:2 \\
\hline 92:18 & 23:6 & 121:5,22 123:3,4,11,18 \\
\hline original & ownership & 132:2,3 137:17 140:2 143:2 \\
\hline 19:2 56:16,20 108:20 116:15 & 8:13 & 143:15,18 144:21 145:8 \\
\hline originally & & part \\
\hline 135:19 & P & 10:6 18:16,25 52:25 53:15 \\
\hline orthodox & P-1 & 56:19 74:17 82:16,18,22 \\
\hline 94:19 & 3:20 112:3,6 114:1 & 95:5 108:23,24 133:19,19 \\
\hline OSHA & P-L-O-S-K-O-N-K-A & 136:2 \\
\hline 82:24 & 24:13 & particular \\
\hline outbound & P-U-L & 32:25 40:1 65:2 90:18 \\
\hline 35:12 & 121:1 & particularly \\
\hline outfall & P-U-L-A-V-A-R-T-H-I & 6:21 40:2,8 \\
\hline 139:17 & 120:24 121:2 & parts \\
\hline outflow & p.m & 135:23,24 \\
\hline 127:5 & 1:8 34:10,11,12 35:11,13 63:3 & party \\
\hline outlet & 63:4,7 84:21 93:10,15,17 & 133:22 \\
\hline 54:10 & PAGE & pass \\
\hline outlined & 3:2,17 & 14:24 24:24 72:5 132:6 \\
\hline 11:4 28:9 & painful & passed \\
\hline outside & 121:11 & 73:7 141:21 \\
\hline 17:24 40:23 68:4,5 83:25 & paper & path \\
\hline 121:15 144:17 & 27:15 47:22 106:2 141:10,11 & 71:4 \\
\hline overall & papers & pathway \\
\hline 70:4 79:15 & 103:16 & 70:23 71:8 \\
\hline overflow & parcel & Patrolman \\
\hline 44:7 54:9 64:7 65:17 112:19 & 38:15 & 58:6,10 \\
\hline overflows & park & paved \\
\hline 113:1,7 & 44:10 64:22 & 51:7,8 \\
\hline overhead & parked & pavement \\
\hline 40:20 & 63:10 64:15,20 69:20 98:14 & 51:11 75:25 \\
\hline overnight & 123:2 & paving \\
\hline 42:16,17 49:24 & parking & 28:10 \\
\hline oversight & 6:20,22 18:18 19:4,8,11,18 & pay \\
\hline 6:7 8:21 & 20:23 21:16 25:22 26:18,19 & 77:3 101:11,17 125:24 147:1 \\
\hline overview & 26:23 27:6,10,11,13,17 & payment \\
\hline 24:20 26:15 & 28:15,17,23 29:5 34:14,16 & \[
102: 6
\] \\
\hline overwhelming & 34:17,24 35:1 36:24 37:9 & peak \\
\hline 63:5 & 38:23 39:14 41:18,24 44:7 & 10:23 32:21,25 33:7 35:20 \\
\hline owned & 44:11,25 48:4,6,22 51:8 56:1 & 93:16 96:19 99:11,13 \\
\hline 8:8 & 56:5 59:4 61:18 63:15,25 & pedestrian \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 71:7 144:20 & 9:14,21 18:5 62:6 69:16,18 & place \\
\hline pending & pertains & 20:3 70:20 73:13,15,19 75:2 \\
\hline 72:24 & 96:15 & 83:25 88:15 94:15,23,24 \\
\hline Pension & Peter & 95:6 150:9 \\
\hline 117:15 124:24,25 125:5,8,14 & 2:75:19 & placed \\
\hline 125:15,20 133:8 & phase & 73:6 \\
\hline people & 53:15,18,19 61:19 69:2 71:20 & places \\
\hline 9:5,6,8,10,13,19,21 10:13 & 77:21 78:20 80:5,5,10,11 & 28:19 141:25 \\
\hline 11:16 13:4,5 14:11 15:3,19 & 81:21 82:5 144:10,19,22 & placing \\
\hline 16:5 17:23 29:14 62:8,9 64:6 & phased & 40:23 \\
\hline 69:20,20 83:14,21 85:6 90:3 & 5:22 37:10 & plan \\
\hline 90:17 108:15 112:15 113:5 & phases & 3:19 4:15 5:6 13:22 20:19 \\
\hline 117:17,23 122:4,6,9,13 & 65:6 & 26:9,13 27:4 30:22 36:24 \\
\hline 123:4 129:17 & phasing & 37:7 38:10 41:1 42:20 43:2 \\
\hline percent & 6:21,22 18:16 37:7 53:16 66:5 & 43:12 52:10,14 55:12 56:16 \\
\hline 34:18,23 97:20 & 66:5 68:10 71:20 72:1 82:22 & 56:21 57:1 59:19 66:23 \\
\hline percentage & 144:23 & 71:20 72:1 82:18,23 83:11 \\
\hline 13:5 127:20 & photo & 101:2 113:12 126:18,21 \\
\hline Perfect & 57:7 114:1 & 127:22 134:17,17 142:22,24 \\
\hline 106:16 & photograph & planner \\
\hline performance & 3:20 112:4,5 & 2:13 37:17 49:1,1 136:9 \\
\hline 23:12 73:5 76:3 & photos & 141:20 \\
\hline performed & 24:21 & plans \\
\hline 23:8 & physically & 16:19 23:18 38:7 55:1,2 59:8 \\
\hline performing & 64:25 & 73:25 109:3,4 137:25 \\
\hline 74:5 121:12 & pick & planted \\
\hline period & 83:22 85:4 103:14 116:21 & 30:20 \\
\hline 18:2 69:2 73:12,13 100:2 & picks & plantings \\
\hline 127:9 & 103:15 & 29:10 56:13 138:4 143:13 \\
\hline permeability & pickup & plants \\
\hline 144:12 & 83:15 & 30:19,21 56:23 134:25 \\
\hline permeable & pickups & play \\
\hline 53:9 & 83:9 & 116:18 117:18 \\
\hline permission & picture & playing \\
\hline 139:10 144:7 145:13 & 59:25 111:11 114:22 & 120:15 \\
\hline permit & piece & please \\
\hline 27:22 51:20 115:14 137:24 & 20:13 21:25 & 7:5 32:7 37:23 44:20 50:4 \\
\hline 139:20 & Pine & 107:13,22 110:23 112:7 \\
\hline permits & 126:24 127:11 & 116:9 118:12 120:22 122:12 \\
\hline 54:21 138:3 & pipe & 123:12 124:3 126:12 136:21 \\
\hline permitted & 106:1 139:18 140:4 & pleasing \\
\hline 18:20 39:5,17 42:21 46:15,21 & piped & 28:1 \\
\hline 47:4 50:7 109:16 142:18 & 51:18 & Ploskonka \\
\hline 143:3,5 & pitched & 3:4 5:11,12 6:12 24:7,11,12,12 \\
\hline person & 51:25 52:5 & 24:15,16 25:15 26:12 31:20 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 31:22 46:12 47:16 50:1,3,11 & portions & 31:15 34:3 \\
\hline 50:22,25 51:2,6,11,18 52:1,4 & 75:17 & prescribed \\
\hline 52:8,15 53:10,20 56:4,15,19 & posed & 10:16 \\
\hline 57:10,11,17,21 58:1,4,9,14 & 66:12 & presence \\
\hline 59:6 67:22 68:8 70:3 79:17 & position & 42:12 \\
\hline 79:19 80:7,11,14,18 81:10 & 89:21 & present \\
\hline 82:17,21 102:8,13 104:3 & positions & 2:11 5:21 8:16 37:16 47:23 \\
\hline 105:22,24 106:4,12 127:17 & 7:17 & 94:10 \\
\hline 132:10 137:9,13,14,20,22 & positive & presentation \\
\hline 138:10,15,20,23 139:1,9,14 & 43:6 135:23 136:10 & 92:11 \\
\hline 141:10,14,19,23,24 & possibility & presented \\
\hline Ploskonka's & 34:5 & 24:20 73:12 114:23 \\
\hline 54:25 & possible & presents \\
\hline Plosonka & 14:18,18 18:24 20:25 44:7 & 98:4 \\
\hline 55:21 & 94:15,25 95:6 100:8 & preserved \\
\hline plug & possibly & 137:16 \\
\hline 98:20 & 22:23 & president \\
\hline plus & post & 5:10 \\
\hline 68:23 & 119:5,6,7 128:21 129:10 & presumably \\
\hline Pochopin & 130:19 133:18 & 64:14 \\
\hline 1:15 55:22 56:10 57:4 59:15 & postcard & pretty \\
\hline 60:1 91:22 & 129:14,15 131:2 & 52:1,6 55:3 60:13 78:9 86:5 \\
\hline point & posted & 108:7 \\
\hline 14:24 23:23 39:2,18 40:25 & 76:4 & primary \\
\hline 52:18 53:22 55:3 66:10 76:2 & posterity & 66:6,6 \\
\hline 76:12 99:23 112:23 122:8 & 107:18 & principal \\
\hline pointed & posting & 5:10 \\
\hline 137:14 & 72:19 76:17 & principally \\
\hline pointing & postmark & 6:20 \\
\hline 106:11 & 129:12 130:4 & prior \\
\hline points & postmarked & 11:13 16:2 17:9 25:24 35:8 \\
\hline 42:7 & 129:2,11 & privacy \\
\hline police & potential & 41:8 139:2 \\
\hline 58:5,7,12,14 144:16 & 87:16 & private \\
\hline Polish & pre-planning & 75:17,22 \\
\hline 67:23 & 9:22 & probably \\
\hline pond & precedent & 20:13 30:20 34:21 45:10,19 \\
\hline 111:1,6 112:18 141:8 & 76:8 & 67:10 78:12 88:12 109:25 \\
\hline pop & preliminary & problem \\
\hline 89:11 & 5:6 142:21 & 53:11 82:1,3 102:20 111:4 \\
\hline popular & premarked & 121:9 \\
\hline 69:18 123:9 & 25:3 & problems \\
\hline portion & prepare & 112:14 113:4,5,6 \\
\hline 11:6 19:16,21 20:11 70:17 & \[
38: 576: 16
\] & proceed \\
\hline \[
75: 23 \text { 80:23,23 }
\] & prepared & 11:14 66:9 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline proceedings & 39:3 40:25 42:8,13,25 47:18 & proximity \\
\hline 96:11 107:18 150:7 & 54:4,5,12 58:20 64:17 70:17 & 71:22 127:3 \\
\hline process & 73:15 77:9,11,12 80:22 & public \\
\hline 16:20 53:17 55:5 89:11 98:22 & 81:15 109:18 112:22 113:8 & 4:2 39:24 40:23 41:2 43:9 \\
\hline procession & 113:16 115:20 117:10 & 55:15 60:14 85:10,22 86:19 \\
\hline 16:4 17:16 & 126:25 132:5 136:17,19 & 92:10 106:25 107:5 112:4 \\
\hline processions & 138:5,16 139:10 140:8 & 136:4,12 140:25 141:18 \\
\hline 18:14 & 145:12,13,14 & 142:4,4 150:5,14 \\
\hline productive & property's & public's \\
\hline 102:17 & 51:25 114:9 & 60:15 \\
\hline professional & proposal & Pulavarthi \\
\hline 5:8 37:17 38:8 & 43:5 109:6,6 115:25 139:6 & 3:10 120:20,23,24 121:2 \\
\hline professionals & propose & pull \\
\hline 4:3,6 5:19 6:3 21:24 23:3,23 & 6:11 18:17 & 123:1 \\
\hline 24:3 78:5 86:22,25 87:11 & proposed & punt \\
\hline 92:15,16 105:12 144:1 & 3:19 5:22 10:5 13:21 21:16 & 59:6 \\
\hline 145:23 & 26:9,10,13,16 30:5,24 31:5,8 & purchased \\
\hline program & 39:11,12,15,18 40:2,8,12,15 & 26:2 119:17 \\
\hline 85:20 & 40:21 41:1,6 42:15,18 43:1 & purpose \\
\hline progress & 46:16 47:4,7 51:7 58:8,12 & 15:7 42:19 43:11 \\
\hline 78:24 147:8 & 59:7 61:18 66:5 86:14 101:3 & purposes \\
\hline project & 101:4 103:25 104:14 134:18 & 54:23 \\
\hline 5:25 21:3 24:7 26:16 28:23 & 140:1 & pushed \\
\hline 29:2 37:9 52:25 53:19 66:6 & proposing & 39:13 95:14 \\
\hline 75:13 90:10 & 38:20 41:23 46:21 50:8 65:23 & pushes \\
\hline projects & 101:9 139:15,16 142:25 & 41:21 \\
\hline 126:19 & 143:2,4 & pushing \\
\hline promise & protected & 22:13 \\
\hline 84:9 & 20:5 & put \\
\hline prongs & Protection & 16:16 24:1 30:17 50:16 57:7 \\
\hline 136:10 & 137:3 & 65:12 82:13 85:9 86:25 \\
\hline pronounce & provide & 89:21 102:21 117:3 120:1,2 \\
\hline 113:22 & 14:4 15:3 19:8 29:25 30:2,8 & 127:21 130:20 133:25 134:2 \\
\hline proofs & 37:8 41:13 45:16 49:23 56:6 & 134:16 136:19 144:7 147:14 \\
\hline 136:19 & 64:14 105:20 139:6 144:19 & puts \\
\hline proper & provided & 121:18 \\
\hline 19:8 118:15 120:1,2 & 18:8 28:16 29:17 37:8 42:6 & putting \\
\hline properly & 57:19 62:23,25 71:4 100:23 & 50:14 77:20 92:11 \\
\hline 113:3 128:13 & 129:11 130:14 & 0 \\
\hline properties & provides & Q \\
\hline 75:21 & 41:1 130:13 & quality \\
\hline property & providing & 42:3 \\
\hline 10:4 12:15 13:4,7 23:4,9 26:6 & 43:3 144:24 & quantify \\
\hline 26:22 27:18,21 28:12 29:4,7 & provision & 59:4 \\
\hline 31:2 35:22 36:16 38:14,17 & 102:6 & quantity \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \[
\begin{array}{r}
70: 2,4 \\
\text { quarter }
\end{array}
\] & \[
\begin{array}{|l|}
\hline 33: 3 \\
\text { range }
\end{array}
\] & \[
54: 12114: 24
\]
reason \\
\hline 47:6 & 60:13 & 50:21 68:2 73:7 98:11 101:19 \\
\hline question & rarely & 101:20 121:24 \\
\hline 19:10 44:14 47:14 50:4 51:3 & 91:7 & reasonable \\
\hline 55:14,23,24 58:23 59:6 & rate & 78:13,18 88:6 \\
\hline 65:21 66:12 74:16 81:4 & 23:10 144:12 & reasonably \\
\hline 82:21 83:7 88:10 89:1,3,14 & ratio & 100:8 \\
\hline 127:13 133:12 140:14 141:2 & 48:19 & reasoning \\
\hline 141:3,7 & Rea & 49:19 50:9 \\
\hline question's & 3:5 6:19,19 32:1,4,5,8,8,9,10 & reasons \\
\hline 73:22 & 37:13,14 44:15,22 45:5,21 & 39:21 43:4 136:1 \\
\hline questioned & 46:6 58:22,25 59:5,18 60:5,7 & reassurance \\
\hline 64:4 & 60:9,12,17,24 61:5,8,12,20 & 22:1 \\
\hline questioning & 61:24 62:14,16,18,20 63:22 & rebuilding \\
\hline 43:15 & 64:1,3,10 70:7,15 71:2,10 & 142:19 \\
\hline questions & 83:7,13,18 84:6,10,13 85:8,8 & receipt \\
\hline 6:15,17 23:22 44:4 46:2 51:1 & 85:14 86:16 91:10 97:1,7 & 32:16 118:19,25 119:1 129:1,4 \\
\hline 86:24 87:2 93:14 96:14 & 98:11 100:21 101:16 124:15 & 130:16 131:4,7 \\
\hline 100:20 124:6 140:23 142:10 & 124:20 125:1,6,10,13,21,25 & received \\
\hline quick & 126:10 & 128:20 \\
\hline 111:19 141:2,3,7 & Rea's & receptive \\
\hline quickly & 93:14 98:6 100:6 127:7 & 132:25 \\
\hline 14:15,18 20:19,24 21:19 79:25 & reached & recess \\
\hline 94:15 95:6 & 21:12 38:6 & 107:1,2 \\
\hline quite & read & recognize \\
\hline 4:17 13:7 48:11,11 79:21 & 38:8 & 47:17 \\
\hline 96:11 & readdress & recognizes \\
\hline R & 128:4 133:14 & 5:7 31:25 127:19 \\
\hline R & 78:21 117:25 & 133:3 \\
\hline 1:11 150:2 & real & recommendations \\
\hline R-E-A & 15:7 109:17 & 30:16 31:13 57:12,14 134:24 \\
\hline 32:8 & Realistically & recommended \\
\hline rabbi & 35:24 & 58:6,11 77:24 78:5 \\
\hline 16:3 & really & record \\
\hline radio & 6:23 12:2 13:3,11 15:20,24 & 7:5 25:18 32:7 37:23 46:13 \\
\hline 58:7,11 & 16:19 18:4 20:24 35:8 42:11 & 47:11 60:4,6,9 62:11 73:24 \\
\hline rainstorm & 50:21 59:16 76:25 83:13 & 80:13,16 87:3 100:15 103:22 \\
\hline 54:1 & 85:22 96:18,19 100:4 107:15 & 104:7 105:23 107:22 110:23 \\
\hline raised & 127:15 133:5,25 134:2,2 & 114:11 116:9 120:22 124:3 \\
\hline 72:14 116:13 & 140:3 & 136:20 139:12 144:4,14 \\
\hline raising & realm & recorded \\
\hline 102:19 & 8:22 & 35:15 107:18 \\
\hline ran & rear & recorder \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 34:2 & 8:4 & REPORTERS \\
\hline Recording & relief & 1:24 \\
\hline 2:12 & 6:25 22:19 39:10 46:12,14,19 & reports \\
\hline red & 48:16 49:7 70:2 142:14 & 143:25 \\
\hline 114:16 & 143:9,22 145:21 & represent \\
\hline reduce & religion & 125:24 \\
\hline 40:15 48:3 & 68:1 & representation \\
\hline reducing & religious & 47:7 49:11 71:24 \\
\hline 48:4 & 14:20 94:12,16 95:2 & representations \\
\hline refer & remain & 99:12 \\
\hline 56:18 & 70:11 132:2 & representatives \\
\hline reference & remainder & 93:8 \\
\hline 126:18 & 11:24 118:20 & represented \\
\hline referencing & remaining & 65:25 72:4 92:20 \\
\hline 92:10 & 26:18 148:6 & representing \\
\hline refrain & remains & 4:10 \\
\hline 107:9 118:12 & 12:4 27:9 94:22 105:25 & represents \\
\hline regard & 141:15,17 & 79:6 \\
\hline 6:21 31:12 43:20,25 47:15 & remember & request \\
\hline 139:13 & 15:22,22 45:13 62:23 90:4 & 76:15 \\
\hline regarding & 141:22 & requested \\
\hline 5:4 32:19 33:19 64:5 & remind & 31:14 39:10 41:16 43:6 75:18 \\
\hline regards & 86:13 & 79:11 99:3 148:3 \\
\hline 44:6 & remove & requesting \\
\hline region & 106:17 & 5:5 \\
\hline 6:9 & removing & require \\
\hline registered & 53:8 144:10 & 6:17 45:17 102:2 142:20 \\
\hline 140:19 & rendering & required \\
\hline regular & 28:2 & 21:7 23:3 28:13,25 29:7,15,21 \\
\hline 10:21 64:13 118:6 & repeat & 31:10 34:14 39:12,15 40:11 \\
\hline regulated & 50:3 & 48:5 62:4 76:3 104:8 105:19 \\
\hline 115:6 & repeating & 126:21 142:14 143:1 145:6 \\
\hline regulation & 107:10 & 148:7 149:7 \\
\hline 139:24 & replace & requirement \\
\hline regulations & 21:17 & 48:19 68:20,25 101:24 119:13 \\
\hline 137:23 & replacement & 129:19 \\
\hline reiterate & 5:22 & requirements \\
\hline 135:19 & replacing & 27:3,21 29:8 30:14 44:1 69:4 \\
\hline relate & 53:8 144:11 & 69:11,24 70:2 82:24 \\
\hline 22:20 & report & requires \\
\hline related & 4:11,22,24 29:24 30:17 31:13 & 100:25 103:23 104:9 139:19 \\
\hline 45:24 & 46:9 47:1 58:5,11 144:14,15 & 142:15 \\
\hline relates & 145:2 & reran \\
\hline 65:17 & Reporter & 35:16 \\
\hline relatively & 108:1 150:5 & residences \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 133:11 & 139:20 142:11,14 & river \\
\hline residential & reviewed & 115:22 \\
\hline 75:21,22 104:10 109:7,8 110:5 & 4:21 32:17 38:7 52:13 & road \\
\hline 116:17 117:4,8 119:19 & revise & 86:12 102:11 122:17,21 123:5 \\
\hline residentiality & 147:20 & 124:25 125:2,3,5,8,14,16,20 \\
\hline 109:5 133:15 & revised & 127:16 \\
\hline residents & 54:25 & roadway \\
\hline 66:1 100:16 108:7 119:25 & revisions & 54:17,19 99:14 100:11 \\
\hline 122:10 133:1 & 55:10 & Rob \\
\hline resolution & revocation & 147:13 \\
\hline 55:8 104:19 & 22:25 72:10 77:18 147:6 & Robert \\
\hline respect & revoked & 1:12,13 148:16 \\
\hline 32:25 118:17 119:12 127:21 & 73:2 144:24 & role \\
\hline respond & rid & 8:6,10 \\
\hline 33:25 & 105:21 & roof \\
\hline responsibilities & ride & 104:10 110:9 143:7 \\
\hline 8:24,25 & 120:8 & roofline \\
\hline responsibility & right & 20:9,12 \\
\hline 6:8 8:3,9 78:15 & 5:11 9:4 10:22 12:6 14:18 & room \\
\hline responsible & 16:13 17:16 18:16 19:17,19 & 15:24 69:15 73:25 74:1,7 \\
\hline 8:12 74:25 76:17 102:5 & 20:14 22:8 25:13 26:5,12,23 & roots \\
\hline rest & 27:1,10,14 34:9,16 44:19 & 112:11 \\
\hline 110:14 121:21 130:7 & 52:3 54:3,5,11 56:3,14 59:11 & Rosenthal \\
\hline restating & 61:10,15 72:13 75:8 81:17 & 1:13 73:22 74:15,23 87:9 92:4 \\
\hline 77:5 & 84:15 86:15 90:12 105:18 & 148:22,23 \\
\hline restricting & 106:10 111:5,7 112:16 113:3 & Roughly \\
\hline 86:2 & 118:15 119:22 121:6,18,19 & 92:13 \\
\hline restrictive & 121:20 122:5,7,8,19,22 & route \\
\hline 95:18 96:3 & 123:5,7,11 134:14 136:17,18 & 1:7 85:17 133:6 \\
\hline result & 137:6,21 141:23 146:22 & ruined \\
\hline 12:12 38:13 39:13 41:11,19 & 147:4 & 113:2 \\
\hline 43:10 55:16 & right-hand & run \\
\hline resulted & 19:13,14 & 33:13 34:12 36:5,11 98:22 \\
\hline 32:13 & right-of-way & running \\
\hline resulting & 54:14 & 9:15 13:22 20:19 34:10 80:23 \\
\hline 41:22 & rights & 102:9 115:22 \\
\hline retail & 61:13 & runoff \\
\hline 96:23 & rise & 51:9 54:1,15 55:17 104:13 \\
\hline retention & 99:20 & 113:15,18 115:20 126:23 \\
\hline 51:9 111:1,6 112:18 141:8 & risen & runs \\
\hline return & 131:14 & 6:10 51:21 95:23 110:9 \\
\hline 129:4 130:16 131:4,6 & rises & rush \\
\hline review & 136:14 & 93:10 \\
\hline 6:4,5,12 33:19 38:9, 13 54:24 & ritual & rushed \\
\hline 54:25 60:9 67:7 92:17 & 94:22 & 15:23 41:9 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline rustling & scenarios & 65:9 \\
\hline 103:16 & 36:22 & security \\
\hline S & scenes & 22:18 \\
\hline & 92:15 & see \\
\hline S & scheduling & 5:9 6:11 19:23 20:15 21:16 \\
\hline 3:16 & 12:12 & 24:23 26:16,17 27:4,7,16 \\
\hline S-T-E-F-F-A-R-O & Schertz & 28:2 42:11 51:8 55:4 72:1 \\
\hline 7:9 & 1:14 44:6,14,16 45:3 79:14 & 73:19,21 74:10 81:11 105:16 \\
\hline s/ & 80:3,20 83:3 87:7 147:15 & 109:10 114:16 115:3 118:24 \\
\hline 150:13 & 148:24,25 & 121:24,25 122:16 126:25 \\
\hline sadly & Schmelzer & 127:20 134:20 135:11 \\
\hline 100:1 & 67:24 & 136:14 \\
\hline safe & school & seeing \\
\hline 22:10 42:6 63:20 71:9 72:2,5 & 52:22 83:9,14,15,21 84:24 & 115:9 142:3 \\
\hline 144:20 & 85:5 116:20,20,21 120:12 & seek \\
\hline safely & 122:14,15,17 124:14 & 75:24 \\
\hline 82:23 & schools & seeking \\
\hline safer & 116:19 124:21 & 46:19 104:1 142:15,21,23 \\
\hline 71:10 & SCI & 143:6 145:21 \\
\hline safety & 1:4 5:2 89:4 & seen \\
\hline 30:8 39:24 40:18 43:8 & screen & 71:20 75:19,21 116:16 119:23 \\
\hline Sam & 19:15 24:21,24 25:11,23 41:14 & 138:7 \\
\hline 2:13 4:9 105:10 142:6 & 41:24 56:18 106:3 139:8 & seep \\
\hline sand & screened & 54:7 \\
\hline 52:20,23 53:24 54:8 & 145:7 & send \\
\hline Sanford & screening & 130:15,22 \\
\hline 145:11 & 105:17,20,20 106:8,13 145:5 & sense \\
\hline satisfied & 145:12 & 12:5 16:6 20:17 103:5 117:9 \\
\hline 44:1 55:11 126:8 & scrutiny & 131:7 \\
\hline satisfies & 139:23 & sent \\
\hline 43:5 & seamlessly & 118:9 130:14 \\
\hline satisfy & 18:23 & separate \\
\hline 31:15 127:24 135:21 & seats & 6:2 \\
\hline saw & 66:24 68:19,20,23,25 & separated \\
\hline 147:10 & sec & 42:8 \\
\hline saying & 19:1 & September \\
\hline 51:17 84:13 104:8 108:17 & second & 34:3 62:14 63:1,13,14 84:17 \\
\hline 121:16,19 138:20 & 25:25 26:1 68:21 69:6 92:9 & 124:13, 16, 17,21 \\
\hline Sayreville & 98:15 109:14 116:14 121:5 & series \\
\hline 7:23 & 134:5 145:24 147:22 & 54:2,24 \\
\hline says & seconds & serve \\
\hline 79:10 80:15 128:17 136:18 & 60:21,25 86:11,17 & 9:5 10:24,25 13:5,24 14:3,9 \\
\hline scenario & secretary & 15:8 18:23 90:14 91:3 \\
\hline \[
17: 4 \text { 34:1,22 35:9 36:3,7,14 }
\] & \[
2: 12 \text { 25:7 }
\] & served \\
\hline \[
100: 9,11 \quad 126: 2
\] & section & 7:20,22 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline serves & 120:13 & 134:10 \\
\hline 40:24 & shade & shrunk \\
\hline service & 30:19 & 47:8 \\
\hline 10:20 11:11,13,18,19,21 12:5 & Shalikar & side \\
\hline 12:21,21,22,24,25 13:12 & 1:14 90:8,23 149:1,2 & 19:13,15 29:11 34:16 54:3,5 \\
\hline 14:5,7,8 15:5,20,21 16:3,3 & shape & 66:17,24 68:17 103:4 106:7 \\
\hline 16:25 17:4,13,19 18:5,7,9 & 6:1 134:15 & 106:7,8 110:15 113:16 \\
\hline 20:6,15 32:23 33:7,8,10,11 & shared & 131:20 138:5 139:2,7,8,9 \\
\hline 34:11,15,19,23 35:2,6,16,19 & 21:20 & 143:11 \\
\hline 35:23 36:20 45:9 60:10,16 & Shari & sides \\
\hline 60:17,20,23,24 61:1 62:7,9 & 57:1 106:14 & 29:6 123:4,4 \\
\hline 62:19 63:4,13,14 64:6 65:3 & she'll & sidewalk \\
\hline 65:10 67:18 84:1,2,23 85:13 & 114:14 & 30:23,25 31:2,3,7,8,10 101:1,2 \\
\hline 85:21,24 86:4,6,7,8,9,17 & shed & 101:4,5,18 102:6,14,15,21 \\
\hline 88:3,6,11,11,12,14,15,16,20 & 120:2 & 102:23 103:3 110:1,14 144:7 \\
\hline 88:22 89:23 90:1,3,11,20 & sheet & 144:9 \\
\hline 93:12 94:4 95:23 99:7,17,21 & 30:3 & sidewalks \\
\hline 126:8 & shifted & 102:23 103:4 \\
\hline services & 47:8 & sign \\
\hline 1:5 5:3 10:19 11:7,16,24 & shiva & 28:8 46:22 47:3 49:8 50:8,14 \\
\hline 12:11,12,20 13:18,22 14:5,9 & 94:3,9 & 85:6 130:17 143:3,4 \\
\hline 14:12,14 15:3,9 17:13 18:3 & shoes & signage \\
\hline 32:20 33:20 34:6,7,9 36:11 & 75:4 & 38:25 42:6 46:11,12 49:6 \\
\hline 37:7 41:5,7 44:23 45:14 62:4 & shomer & signal \\
\hline 63:1,2,8 81:8 83:10,25 84:11 & 94:21 & 86:2 \\
\hline 84:18 87:15,16,24 88:21,23 & short & signed \\
\hline 90:25 91:2,6,9,11,11,12,18 & 101:12 102:9 & 118:24 119:2,9 127:22 130:24 \\
\hline 94:5 95:11,14,19 96:4 123:7 & SHORTHAND & significant \\
\hline 123:8 & 1:24 & 64:19 \\
\hline serving & shortly & significantly \\
\hline 37:4 & 87:5 & 23:10 36:19 \\
\hline session & shout & signs \\
\hline 124:14 & 58:17 & 28:7 29:13,16,20,20 39:17,20 \\
\hline set & shovel & 42:4,8,11,12 46:14,15,21 \\
\hline 29:21 56:20 74:25 145:22 & 79:16 80:4 & 47:5,7 49:9,19 50:7 56:12 \\
\hline 150:9 & show & 138:14 143:3 \\
\hline setback & 36:17 56:7 129:5,9 130:2 & Simple \\
\hline 29:4 39:11,15 41:18 43:2 47:5 & showed & 123:20 \\
\hline 48:5 49:8 142:24 143:1 & 53:6 62:9 64:6 & simply \\
\hline setbacks & showing & 13:1 48:3 54:7 73:15 89:24 \\
\hline 40:13 & 26:5 & simultaneously \\
\hline setting & shown & 15:10 \\
\hline 73:12 & 26:24 53:23 & single \\
\hline seven & shows & 41:4 90:10 127:20 \\
\hline 10:9 84:7,19 88:5 93:4 108:10 & 26:15 36:6 52:19 71:20 82:23 & sir \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 7:2,8 24:5 57:10 62:1 90:6 & small & 143:18 \\
\hline 105:7 106:23 116:6 120:19 & 34:6 45:17 54:7 56:23 65:9 & spaces \\
\hline 133:13 139:3 142:7 & 105:15 & 28:14,15,16,17,23 34:14,16 \\
\hline sit & smaller & 59:4 61:18 65:18 69:1,1 \\
\hline 10:14,15 45:22 69:12 76:20 & 19:22 34:10,19,24 35:7 36:11 & 70:10,11,18,21,23 \\
\hline 94:22 & 54:6 66:13,20,25 117:16 & speak \\
\hline site & smell & 6:20 43:23 57:14 70:14 97:23 \\
\hline 5:6 6:12 11:8,9 28:11,24 30:4 & 138:8 & 100:17 102:25 103:13 108:8 \\
\hline 35:3,4,21 38:9,23 40:1,2,3,5 & softening & 114:13 146:9 \\
\hline 40:7,9,10 41:12,15,19,21 & 41:24 & speaking \\
\hline 42:5,15,16,24 43:2,10 49:24 & soils & 4:11 5:1 10:17 35:24 85:22,22 \\
\hline 51:7 58:18 64:12 69:3,10,25 & 53:5,7 144:13 & 106:6 118:18 \\
\hline 75:5,17,22 81:7 89:7 101:2 & solar & special \\
\hline 103:24 127:2,3 139:7,8 & 30:18 & 39:21 136:1 \\
\hline 142:22,24 & sold & species \\
\hline sites & 147:1 & 56:25 \\
\hline 101:1 & somebody & specific \\
\hline sitting & 59:25 88:14 121:12 122:1,5 & 46:14 97:10 118:18 \\
\hline 43:17 59:11 & somebody's & specifically \\
\hline situation & 112:15 & 10:18 36:24 68:15 96:15 \\
\hline 50:16 77:13 85:24 93:24 & someone's & 135:16 \\
\hline 122:12 & 94:3 & speechless \\
\hline situations & Sonnenblick & 117:19 \\
\hline 80:25 84:23 & 2:6 5:8 141:24 & spell \\
\hline six & soon & 7:7 108:2 \\
\hline 10:11 14:16 80:12 84:19 & 79:24 84:9 86:21,22 94:25 & spend \\
\hline 93:16 107:24 108:9 145:11 & Sooner & 17:7 89:7 94:1 \\
\hline size & 87:10 & spent \\
\hline 16:12 48:3,12 97:13 & sorry & 9:1 94:2 \\
\hline slide & 19:2 58:9 87:12 95:13 103:2 & Spero \\
\hline 26:8 & 108:17 111:24 132:9 134:3 & 57:1 106:14 \\
\hline slides & sought & spit \\
\hline 28:3 & 143:9 & 98:21 \\
\hline slight & sounded & spoke \\
\hline 27:22 47:3 & 147:5 & 47:12 \\
\hline slip & sounds & spoken \\
\hline 129:24 & 79:14 & 21:4 78:7 \\
\hline slips & soup & spot \\
\hline 129:25 & 4:18 & 108:18 \\
\hline slower & south & spotlights \\
\hline 120:25 & 1:24 106:8 & 50:14 \\
\hline slowly & southerly & spots \\
\hline 114:12 115:21 & 29:11 & 44:11 60:2 123:12 \\
\hline smack & space & square \\
\hline 117:8 & 34:17 63:17 68:22,23 143:15 & 47:4 96:24 97:13,14 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline staff & 66:11 90:9 & straight \\
\hline 5:19 45:14,18 & stating & 99:4 \\
\hline stage & 100:15 & street \\
\hline 16:14 55:4 & station & 2:3,6 27:5,15 29:1,5 30:25 \\
\hline stages & 17:24 & 33:2,6 36:21 38:17 40:20,22 \\
\hline 6:4 & status & 44:7,10 47:23 51:14,16,23 \\
\hline stagger & 68:6 & 55:18 58:3 61:10 64:8,11,15 \\
\hline 87:24 & stay & 64:19,22 65:4,18 66:2 69:21 \\
\hline staggered & 23:25 61:5,6 121:14 & 71:17 81:1 83:23 84:25 \\
\hline 41:7 98:14 & staying & 85:16,18,19 101:3,11 103:23 \\
\hline staggering & 123:16 & 103:24 106:2 107:24,25 \\
\hline 16:25 & stays & 108:7,9,10,11,23 110:3,15 \\
\hline staging & 106:3 & 110:25 111:6 112:25 113:17 \\
\hline 41:4 & Steffaro & 116:11,17,18,23 117:4,8,12 \\
\hline stamp & 3:3 6:7 7:3,6,6,9 23:25 32:18 & 117:12,14,18 118:20 119:19 \\
\hline 119:6 & 36:1,10 37:3 44:24 59:20,22 & 121:4 123:20 124:5 125:2,19 \\
\hline stamped & 61:25 62:10,15,17 64:5,21 & 132:7,18 135:15,16 138:5,10 \\
\hline 119:11 128:21,23 129:1 130:3 & 64:23 66:16 67:3,9,12,13,16 & 139:7 141:10,12 145:2 \\
\hline stand & 67:20 74:6,7,16,19 76:22 & streets \\
\hline 68:5 & 78:6 84:11 87:14,22 88:2 & 47:22 65:2 \\
\hline standard & 89:5,8 90:13 91:2,15 93:7,19 & strict \\
\hline 68:24 85:11 97:2 126:4 136:6 & 93:21 94:14 95:17 132:21,24 & 139:23 \\
\hline standards & 133:2,10,12 & structure \\
\hline 43:4 47:2 68:21 & stenographically & 39:8,8 41:13 54:10 110:2,2,4 \\
\hline standing & 150:8 & 142:20 \\
\hline 22:6 29:20 114:2,23 115:3 & step & stuck \\
\hline standpoint & 75:3 76:6 77:2,9,10 & 117:22 118:6 119:3 \\
\hline 100:3 & Steve & studied \\
\hline stands & 1:12 & 32:13,21,24 36:24 38:5 113:12 \\
\hline 19:3 97:2 & stipulated & studies \\
\hline Stanford & 22:5 & 32:14,15 36:16 83:8 125:14 \\
\hline 107:24 108:9 & stop & study \\
\hline start & 85:6 90:1,19,19,22 116:18 & 18:2 32:17 45:4 62:19 83:19 \\
\hline 17:13 85:25 88:4,7 104:8 & stopped & 93:14 97:8 124:13,24 125:12 \\
\hline started & 85:3 & 131:13 \\
\hline 7:19 63:3,4 & store & stuff \\
\hline starting & 141:23 & 104:21 \\
\hline 17:10 32:23 35:6 88:6 112:17 & storm & subject \\
\hline starts & 54:7,9 & 22:24 72:10 77:18 139:22 \\
\hline 112:19 122:18 & stormwater & subjective \\
\hline state & 4:15 26:23 27:1 28:8 30:13,14 & 136:16 \\
\hline 7:4 8:13 9:6 32:6 37:22 74:21 & 38:25 43:3 48:22 51:12 53:4 & submitted \\
\hline 107:21 110:22 116:8 120:21 & 55:2,6 104:12,14 113:12 & 6:16 56:20 66:23 113:13 \\
\hline 124:2 150:5,14 & 115:15 126:18,20 127:1 & 114:1 \\
\hline statement & 139:21,23 & subsequent \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 107:9 & 98:1 100:19 105:8 106:23 & 116:25 123:6,11 \\
\hline Subsequently & 108:7 118:2 128:6 139:5 & talks \\
\hline 33:18 & 141:3 & 6:10 65:6 136:11 \\
\hline subsidiary & surprised & tangential \\
\hline 4:13 & 97:21 115:3,9,10 & 67:4 \\
\hline substantial & surprising & taught \\
\hline 59:2 127:4 136:4,11,15 & 97:18 & 130:11 \\
\hline substantially & survey & tax \\
\hline 42:19 & 25:9 & 130:12,19 146:21,23 \\
\hline success & swear & taxes \\
\hline 8:25 & 4:3 110:20 & 23:8 120:2 \\
\hline suck & sworn & TCO \\
\hline 112:11 & 4:6 7:3 24:10,11 32:5 37:21 & 75:18 144:24 147:6,10 148:2 \\
\hline suffer & 107:6,20 110:21 116:7 & team \\
\hline 36:18 & 120:20 123:25 & 4:23 140:24 \\
\hline suggest & syllable & technical \\
\hline 132:6 & 85:10 & 6:13 55:7 67:6 92:17 104:17 \\
\hline suggestion & system & technically \\
\hline 131:25 & 28:9 54:20 103:6,15 139:22 & 142:18,20 \\
\hline suitability & T & television \\
\hline 40:1 & T & 20:6 \\
\hline suited & T & tell \\
\hline 40:2,8 135:24 & 3:16 150:2,2 & 32:12 38:4 59:3 60:4 61:17 \\
\hline Sullivan-Hill & table & 75:11 85:11 89:25 90:22 \\
\hline 1:23 150:4,13 & 30:6 & 97:15 115:3,12 133:3 \\
\hline summarizes & take & tells \\
\hline 36:15 & 8:2 11:16 16:16,16 21:15,24 & 126:9 \\
\hline summary & 22:3 34:22 36:2 43:18 45:4 & temporarily \\
\hline 100:22 & 49:2 52:14,17 54:20,22 & 79:23 \\
\hline sundown & 65:18 72:6 73:9,13 76:24 & temporary \\
\hline 94:13 & 80:2 83:20 86:15 94:15,24 & 22:23 69:4 72:10,22,24 77:16 \\
\hline super & 95:6 102:16 104:8,20 107:1 & ten \\
\hline 14:20,20 18:1 & 111:12,18 119:22 120:8,15 & 17:20 28:18,20 47:6 60:20 \\
\hline supplemental & 125:4 126:13 133:6 136:12 & 63:7 78:24 95:23,24 105:2 \\
\hline 34:4 53:5 62:24 & \[
146: 15
\] & 109:13 129:20 \\
\hline support & taken & terms \\
\hline 38:24 & 19:2 72:11 95:11 107:2 150:8 & 8:20 21:8 22:8,9 30:23 57:2 \\
\hline supposed & takes & 65:16 75:1,6 95:10 \\
\hline 140:9 & 17:14 75:1 94:23 & terrific \\
\hline sure & talk & 103:12 \\
\hline 4:22 9:4 15:14 16:1 18:8 19:9 & 65:7 & Terry \\
\hline 20:2,8 21:1 22:5 25:1 34:8 & talked & 1:13 73:21 87:8 92:3 \\
\hline 38:7,14 42:16 46:13 47:11 & 62:6,7 72:9,17 103:7 145:1 & testified \\
\hline \[
47: 13 \text { 49:3 56:24 58:24 }
\] & talking & 36:10 37:3 43:19 52:15 62:2 \\
\hline 60:17 64:23 71:2 82:25 84:2 & 65:9,13 68:9 83:15 87:22 & 67:4 69:15 77:25 84:11 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 87:19,23 99:15 102:12 & 6:1 17:1 18:1,2,4 19:23 21:19 & 95:20 96:2 \\
\hline 124:20 125:22 & 21:21,25 22:12,14,23 23:2 & till \\
\hline testifies & 23:19 24:9 28:3 29:18 30:3 & 14:16 88:10 95:25 \\
\hline 76:23 126:10 & 33:8 36:6,16 37:7 44:13,24 & time \\
\hline testify & 46:11 47:16,20,24 48:1,7 & 4:12 6:16 7:16 8:5 9:1,22 \\
\hline 6:25 101:6 & 50:11,13,14,15,16 53:3 & 10:15 11:15 13:12,14 15:21 \\
\hline testimony & 56:17 59:17 60:3 62:5,12 & 16:1,16 17:7 18:2 21:8 25:6 \\
\hline 6:24 32:18 33:9 35:25 38:5 & 66:4,5,11 67:9 68:12 70:3,7 & 35:3,22 42:10 43:18 53:25 \\
\hline 47:15 52:17 65:6,15 66:14 & 70:13,15 72:21 73:17,21 & 60:11 62:12 67:25 69:3,6 \\
\hline 81:21 87:2 98:12 99:12 & 77:4,23 78:4,6,11,17 79:19 & 71:6 73:12,13 76:15,20 \\
\hline 101:15 & 82:5,8,13 88:2,5 89:15 91:8 & 77:20 79:15 80:5,24 82:8 \\
\hline thank & 92:6,8 96:22 98:4 100:12,22 & 84:24 86:14 88:6 89:6 90:18 \\
\hline 5:17 6:25 7:10,21 23:24 24:4 & 101:8 103:21 104:6 109:9 & 94:1,1 95:3,18 98:16 100:2 \\
\hline 24:5,16 31:19,21,24 32:2,10 & 110:7 113:1 122:12,18 & 107:12 114:13 121:25 123:7 \\
\hline 36:23 37:12,13,14,20 43:13 & 131:13 135:5 140:10 143:11 & 123:8 128:1 129:18 131:14 \\
\hline 43:16 44:21 46:5 49:25 & 146:18,20 & 133:7,23 142:4 146:12 148:2 \\
\hline 50:24,25 52:7 55:19,22 & thinking & 148:13 149:14 150:8 \\
\hline 57:11 68:7 74:23 83:5 90:6 & 135:10 & timeline \\
\hline 91:22,24 95:8 96:9 103:19 & third & 21:5,6 22:8,9 72:24 73:1,7 \\
\hline 105:3,6,11 106:18,23 108:5 & 41:21 77:1 146:24 & 90:10 \\
\hline 113:9 116:2,3 120:18 123:21 & Thorough & timely \\
\hline 128:2 131:9 133:13 136:20 & 105:6 & 72:11 130:22 \\
\hline 139:3 140:20,22,24 141:17 & thoroughness & timer \\
\hline 142:7 145:15,17,18 148:16 & 105:4 & 46:23 57:8 \\
\hline 149:13,14 & thought & timers \\
\hline Thanks & 30:9 53:14 117:24 124:18 & 29:17 50:16 \\
\hline 128:1 & 146:14 & times \\
\hline theoretically & thoughts & 5:15 16:8 44:8,9,23 45:2 55:5 \\
\hline 88:18 & 6:4 22:11 79:13 86:20 98:1 & 63:11,11,15,21,22 89:12 \\
\hline they'd & 118:16 & 92:17 93:11 95:15 102:7 \\
\hline 20:14 & three & 120:12 122:21,25 129:17 \\
\hline thick & 6:2 8:6 12:19 28:16 33:24 & timing \\
\hline 144:10 & 34:7,10,20,24 35:10,13,19 & 50:19 95:13 131:12 \\
\hline thing & 63:11 68:22 73:16 84:4,18 & title \\
\hline 18:15,24 39:16 64:16 73:3 & 89:12 91:8 107:8 116:13,19 & 8:20 \\
\hline 77:10 88:9 92:6 103:15 & 138:11 & today \\
\hline 121:13,21 128:11 129:13 & thrive & 54:14 \\
\hline 131:11 136:22 138:14 & 42:23 & told \\
\hline 139:12 & throw & 73:18 103:12 132:1 \\
\hline things & 117:25 & ton \\
\hline 18:12 23:5 33:14 36:4,4 66:4 & thumbprint & 13:3 89:21 \\
\hline 80:15 86:3 93:17 103:14 & 127:19 132:12 & tonight \\
\hline 116:25 122:6 123:13,18 & Thursday & 4:14 24:20 38:15 58:17 66:14 \\
\hline 131:16,23 142:15 & 1:8 & 75:9,11 87:1 92:8 96:12 \\
\hline think & tight & 143:24 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline top & 122:22,23 123:14 124:13,21 & tried \\
\hline 25:23 36:4 75:25 87:13 & 125:13,14 126:14 127:6,6,8 & 35:9 \\
\hline topic & 131:19,21 132:6 133:10 & trip \\
\hline 53:13 & train & 96:20 98:9,17 \\
\hline torn & 53:14 & truck \\
\hline 23:1 & transcribed & 114:16 \\
\hline total & 107:19 & trucks \\
\hline 35:12 61:18 91:12 & transcript & 80:22 \\
\hline touch & 150:7 & true \\
\hline 115:13 137:4 & transition & 147:2 150:7 \\
\hline touched & 72:3 & truly \\
\hline 27:16 46:12 47:16 136:1 & transmissions & 22:3 23:17 \\
\hline touches & 58:7,11 & try \\
\hline 137:17 & transport & 18:9 89:8 100:7 118:12 \\
\hline touching & 74:11 & trying \\
\hline 136:25 139:25 141:11 & transportation & 14:2 15:7 18:13 21:18 42:11 \\
\hline town & 83:14,21 97:4,11 & 102:9 133:24 \\
\hline 13:10 23:6 57:3 82:24 102:16 & trash & tune \\
\hline 127:18 132:12 & 40:25 41:1,2,14 105:16 145:5 & 57:1 \\
\hline towns & 145:7 & turn \\
\hline 23:3 & trauma & 84:8 86:15,15 132:19 \\
\hline township & 121:18 122:11 123:13 134:2 & turning \\
\hline 1:1 68:19,21 69:11,25 73:6,8 & travel & 61:10 \\
\hline 73:14 76:6,18,19 78:21 79:7 & 71:9 & turns \\
\hline 92:19 100:25 101:18 104:9 & traveled & 86:3 \\
\hline 109:23 144:9 147:9 148:4 & 125:2,16,18 & twice \\
\hline township's & TRC & 45:7 \\
\hline 92:19 & 47:12 92:7 & two \\
\hline tradition & treat & 13:21,23,24 14:3,9,9,21,25 \\
\hline 12:10,10 94:12 & 42:2 & 15:8,9,18 16:9 19:5 21:2 \\
\hline traditional & treatment & 25:19 26:3,16,17,21 28:7,10 \\
\hline 18:9 93:22 & 42:1 & 28:11 29:8,13,25 31:4 32:15 \\
\hline traditionally & tree & 36:10,15 38:18,22,22 39:1 \\
\hline 11:1,2,10 67:18 & 134:19 & 39:17 40:14 41:7,21 42:12 \\
\hline traditions & trees & 44:11 46:16 47:1,2,22 51:12 \\
\hline 11:3 13:16 & 3:20 30:19,20 56:21 103:23,25 & 53:18 58:23 61:15,19 63:3,4 \\
\hline traffic & 111:8,11,25 112:4,5,9 & 63:10 65:6 79:22 80:5 81:23 \\
\hline 4:16 6:20 17:24 32:15,25 33:3 & 115:10 134:18,21 141:8 & 82:18 84:18,21 87:17 88:13 \\
\hline 33:5,9,20,22 34:2,4 35:15 & 145:2 & 89:12 91:8,9,11,11,14 96:1 \\
\hline 36:4,16,18 40:18 45:3,5,12 & tremendously & 99:7 107:1 108:19 113:1,2 \\
\hline 45:16,18,24 62:19 69:22 & 36:19 69:19 & 123:4,6,8 135:23 136:9 \\
\hline 80:21 81:5,7 83:19 85:4,14 & tribe & 143:3 144:2 146:18 \\
\hline 85:15 86:1 89:17 93:13 & 67:25 68:1,1,6 & type \\
\hline 96:16 97:16 98:23 100:17,23 & tribes & 30:8 46:22 73:2,5 77:10,13 \\
\hline 116:25 117:2,17 120:8 122:3 & 68:2 & 99:24 100:13 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline typical & 47:22 & 109:18 \\
\hline 32:19,22 45:9,11 84:1 93:15 & unique & variable \\
\hline 100:10 & 75:13 135:15 & 96:21 98:21 \\
\hline typically & unit & variance \\
\hline 10:17 45:20 90:16 93:2,6,18 & 102:7 & 5:7 6:25 22:19 29:13,15,18 \\
\hline 93:23 94:8,11,25 95:20,23 & units & 39:9,11,22,23 41:11 43:21 \\
\hline 97:7 110:12 128:5 131:2 & 75:24 & 43:25 48:5,16 49:7 104:2 \\
\hline U & universal & \[
\begin{aligned}
& 110: 7 \text { 135:20 136:3 140:7 } \\
& 142: 16,16,21,25 ~ 143: 2 ~ 149: 7
\end{aligned}
\] \\
\hline U & updated & variances \\
\hline 134:15 & 75:15 & 28:25 41:16,17,22 42:4,18 \\
\hline Uh-hum & upmost & 43:7,7 46:10 50:6 142:23 \\
\hline 106:21 & 127:21 & variation \\
\hline ultimately & urgency & 96:18 \\
\hline 12:15 54:15 & 94:14 & various \\
\hline un-signalized & usable & 6:4 \\
\hline 86:9 & 70:20 & vast \\
\hline unanticipated & use & 55:1 \\
\hline 80:25 & 5:6 17:22 19:5,10 20:22 21:11 & vegetation \\
\hline underground & 25:2 39:7 40:2,3,10 41:11,12 & 106:10 \\
\hline 104:12 & 41:13 42:24,25 43:21,25 & vehicle \\
\hline understand & 44:2 50:13 56:24 70:13 & 60:21,25 68:23 71:7 86:11 \\
\hline 23:16 25:4 49:3 72:15 79:4 & 75:14 76:9 85:20 90:15 & vehicles \\
\hline 109:19,21,22 120:6 121:7 & 96:17,21,23,24 97:7,22 & 17:23 28:16,21 35:2,3,11,12 \\
\hline 129:13,14 130:25 131:1 & 99:24 100:9 102:16 109:17 & 35:20,22 81:9,15,24 82:10 \\
\hline 140:17 148:13 & 110:6 130:23 134:25 135:20 & 82:20 89:18 \\
\hline understanding & 135:22,24,25 136:7 142:16 & vein \\
\hline 19:1 21:7 37:2 85:1 101:16 & 142:17,18,21 149:7 & 70:8 \\
\hline 139:5 & uses & venture \\
\hline understands & 39:5 42:21 97:2 & 76:11 \\
\hline 49:3 141:4 & usually & verified \\
\hline understood & 93:16 & 47:19 \\
\hline 47:10,13 48:17 50:20,23 & utilize & version \\
\hline 139:11 & 20:24 74:22 & 67:21 \\
\hline undertake & utilizing & versus \\
\hline \[
23: 4
\] & 27:20 65:9 & 11:7 29:7 \\
\hline 81:22 & V & \\
\hline undisturbed & vacant & vicinity \\
\hline 70:11,19 & 81:15 & 27:13 \\
\hline unfortunate & vacated & video \\
\hline 18:5 & 106:3 & 25:10 \\
\hline unfortunately & value & view \\
\hline 18:12 69:16 100:3
unimproved & \[
\begin{aligned}
& 75: 5 \text { 109:8 147:25 } \\
& \text { values }
\end{aligned}
\] & \[
\begin{aligned}
& \text { 20:6 40:23 41:2 56:13 72:13 } \\
& \text { 135:2 }
\end{aligned}
\] \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline viewing & 90:3,11 104:6 108:5 109:22 & 109:16,25 112:2,17 116:25 \\
\hline 19:15 74:1,13 93:25 94:7,8 & 110:13 111:12,18 113:10,10 & 123:11 126:11 128:6 132:15 \\
\hline Virginia & 118:24 131:22 139:5 143:21 & 133:21,23,24 135:19 141:11 \\
\hline 7:20 & 146:17,18 & we've \\
\hline visible & wanted & 4:21 26:7 29:23 31:16 45:16 \\
\hline 42:10 & 20:2 21:14 34:22 47:11,13 & 96:10 99:24,25 100:12 \\
\hline visitors & 49:2 62:21 99:23 105:18 & 108:21,21,25 109:2 111:8,11 \\
\hline 6:22 12:4 & 131:12 146:16 & 111:25 112:8 113:3 132:14 \\
\hline visual & wants & 138:6 \\
\hline 6:15 42:3,13 & 14:13 57:22,23 80:3 101:20 & wear \\
\hline VOICE & 118:13 140:25 147:13 & 78:16 \\
\hline 84:7 111:23 & warning & weather \\
\hline void & 109:14 & 20:16 \\
\hline 103:10 & warrant & Wechsler \\
\hline volume & 99:22 & 1:16 83:5,17 84:4 90:24 \\
\hline 10:23,23 53:1 85:15,18,18 & washing & 147:16 \\
\hline volumes & 94:23 & week \\
\hline 33:22 35:15 & wasn't & 10:9 89:9,12 \\
\hline votes & 56:11 76:25 147:7 & weigh \\
\hline 149:8 & water & 135:9 136:13 \\
\hline vowel & 30:6 51:9,13,22 54:7 112:12 & weighted \\
\hline 85:9 & 112:13,19,24,25 113:7 114:6 & 61:12,15 \\
\hline W & 115:3 126:14 127:14,15 & welcome \\
\hline wading & 10:21 16:5 17:7 18:11 22:23 & 37:18 52:8 120:19 123:24 \\
\hline 78:14 & 30:12 33:13,14 51:24 53:1 & 128:2 140:21 149:15 \\
\hline wait & 56:2,2,3 57:7 93:1,17 96:19 & welfare \\
\hline 14:16,21,21 & 96:22 102:15 104:16 123:3 & 39:24,25 43:9 \\
\hline waiting & 132:20 133:21 134:6,10,11 & well-attended \\
\hline 20:22 & 147:3 148:1 & 69:19 \\
\hline waiver & ways & went \\
\hline 104:7,17 105:18,21 106:17 & 22:22 108:15 & 35:14 64:8,24,25 91:17,17 \\
\hline 110:8 143:6,18 145:6 & we'll & 137:2 \\
\hline wake & 6:11 24:2 36:20 56:25 58:15 & weren't \\
\hline 93:3 & 72:1 74:6 82:22 89:25 & 91:18 117:20,21 \\
\hline walk & 106:12 112:4 116:5 138:1 & west \\
\hline 17:3 70:24 & we're & 51:21 54:5,13 66:25 106:7 \\
\hline walking & 5:21 12:18 13:11 15:2,5 20:2 & 115:19 \\
\hline 71:11,23 & 20:21,22 22:19 23:25 24:1 & wet \\
\hline want & 27:20,20 28:20 29:1 30:13 & 115:9,11 \\
\hline 14:11,17 15:17,18,21,24 20:23 & 30:15,18 38:14 45:23 48:9 & wetlands \\
\hline 24:24 34:8 36:2 37:3 42:16 & 48:11 53:16 56:23 67:2 74:5 & 26:4,4 27:19,19 29:1,9 30:7 \\
\hline 44:20 46:13 56:18 58:15,17 & 78:14,14,25 82:25 86:19,21 & 38:19,19 39:13 41:20,20 \\
\hline 66:10 68:12 73:19 75:3 & 86:23 87:3,5,7,22 89:20 96:3 & 47:24 48:14,15 51:15,17 \\
\hline 76:24 77:15 79:23 87:12 & 102:8 106:5,25 107:3 108:6 & 106:6,9 115:4,7,14,21 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 136:23 137:1,10,15,17 & word & 40:11 \\
\hline 139:14,15,17,19,25 & 4:14 72:7 76:24 80:3 133:15 & yeah \\
\hline whatsoever & wording & 4:19 19:14,17 20:1 23:17 25:8 \\
\hline 22:6 & 134:1 & 50:22 60:1 64:10 68:11 71:2 \\
\hline wide & work & 74:5 77:6 78:11 84:6 90:8 \\
\hline 27:15 60:13 96:18 103:23 & 9:18 23:4,8 29:2 35:10 50:18 & 102:24 109:21 114:21 121:6 \\
\hline 106:2 & 73:14 76:6 77:2,3,9,11 123:5 & 125:1 128:15 129:16,24,25 \\
\hline widening & 123:12 134:23 138:2 148:2 & 133:2,20 142:13 146:5 \\
\hline 86:2 & worked & 147:19 \\
\hline wider & 7:17 113:14 125:25 130:11 & year \\
\hline 28:18 & working & 10:20,25 33:4 35:17 63:21,23 \\
\hline wife & 30:12 90:1 & 80:7,7,15 91:4 92:12,14 \\
\hline 7:22 & workload & 113:13 \\
\hline willing & 9:3 & years \\
\hline 22:1,4 101:17 138:16,21 & works & 8:1,6 10:18,18 25:21 26:2 \\
\hline 146:19 148:10 & 6:22 15:12 72:2 76:10 & 27:8 40:4,6 44:9 58:20 75:15 \\
\hline Wilson & world & 85:2 111:9,10,25 112:9 \\
\hline 9:8 26:25 27:7,11 31:5,7 33:3 & 18:15 & 113:2,4,6 116:12,17 117:6 \\
\hline 33:6,16,22 34:2 35:15,18 & worried & 119:23 127:10,18 132:15 \\
\hline 36:8,21 38:16 39:4 45:6 & 111:5 112:17,18,22 113:6 & 141:25 \\
\hline 51:22 52:21 60:19 61:11 & worry & Yep \\
\hline 71:17 81:1 85:16 101:4,21 & 20:16 116:6 & 38:12 83:17 91:10 115:1,5 \\
\hline 102:10 103:25 117:11 & worse & 143:19 \\
\hline 123:19 124:24 125:1,7,7,16 & 45:10 65:16 131:23 & York \\
\hline 125:18 132:7 135:15 138:7 & worst & 8:9 \\
\hline 144:7 145:2 & 34:1,22 35:9 36:2,5,13 100:9 & young \\
\hline window & 100:10,10 126:2 & 18:5 62:6 69:16 \\
\hline 95:21 96:1 & wouldn't & \\
\hline winning & 76:11 82:15 88:3,23 102:20 & Z \\
\hline 76:25 & 103:5 & Z-A-D-O-K \\
\hline wish & written & 110:25 \\
\hline 22:19 & 58:6 & Zadok \\
\hline witness & wrong & 3:8 110:21,24,24 111:15,18,22 \\
\hline 3:2 6:6 23:22 37:16 67:10 & 134:6,11 & 111:24 112:8 113:9,22,24 \\
\hline witnessed & wrote & 114:4,10,16,19,21 115:1,5 \\
\hline 117:2 & 4:11 58:10,18 & 116:3 118:9 141:2,4,6,13,16 \\
\hline witnesses & & zone \\
\hline 43:14 & X & 39:4,5 42:24 46:20 48:21 50:6 \\
\hline wondering & X & 70:25 71:3 135:16 \\
\hline 44:11 105:19 & 3:1,16 & zoning \\
\hline Woodbury & Y & 38:10 47:2 119:25 143:6 \\
\hline 2:4 & Y & 145:23 148:4 \\
\hline wooded & yard & 0 \\
\hline 26:1,3 27:15 38:18 54:11 & \[
138: 24 \text { 142:24 143:1 }
\] & 07728 \\
\hline 105:25 & yards & 2:7 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|r|}{Page 193} \\
\hline 08096 & 130 & 97:13 \\
\hline 2:4 & 123:11 & 20 \\
\hline 08527 & 135 & 17:14 18:4 62:5 63:20,22 \\
\hline 1:25 & 35:12 & 70:11 116:12,17 117:6 \\
\hline 1 & 14 & 119:23 132:15 138:12 \\
\hline 1 & 150:16 & 20-foot \\
\hline 1 & 140 & 103:23 \\
\hline 1:15 87:15,17,25 91:5 93:10 & 11:22 & 20,000 \\
\hline 1\&2 & 143 & 97:14 \\
\hline 1:5 & 66:25 & 200-foot \\
\hline 10 & 147 & 130:13,14 \\
\hline 14:8 34:5 60:25 87:17,25 & 62:16,17 63:12 & 2004 \\
\hline 91:12 & 15 & 109:3 \\
\hline 100 & 17:14 32:17 60:20 63:1,2,8 & 2007 \\
\hline 45:15 58:20 62:13 76:21 & 84:18 86:17 91:7,12 116:11 & 8:10,15 \\
\hline 107 & 118:19 124:19 129:21 & 2022 \\
\hline 3:7 & 138:12 & 32:17 34:3,5 62:24 63:1,2 \\
\hline 11 & 150 & 84:17 124:21 \\
\hline 12:21 14:7,8 15:1 32:24 63:5 & 45:15 91:3 & 2023 \\
\hline 63:8 84:1,12,19 87:15,17,25 & 16 & 1:8 150:16 \\
\hline 91:5 93:9,10 & 63:1 110:25 118:19 129:21 & 2025 \\
\hline 11:30 & 160 & 33:4 35:17 \\
\hline 95:24 & 11:22 & 2026 \\
\hline 110 & 174 & 33:4 150:14 \\
\hline 3:8 & 65:4 & 21 \\
\hline 112 & 18 & 70:18 \\
\hline 3:20 & 28:18,20,20,22 62:14 63:13 & 2209 \\
\hline 113 & 124:5 & 5:2 \\
\hline 45:1 & 189 & 24 \\
\hline 115 & 66:24 68:19,20,25 & 3:4 35:1 \\
\hline 28:15,23 44:11 61:20,21,23 & 1920 & 25 \\
\hline 116 & 141:22 & 3:18 18:4 62:5 140:8 \\
\hline 3:9 & 1950 & 26 \\
\hline 12 & 108:20 & 3:19 29:6 39:15 150:14 \\
\hline 14:8 19:23 32:24 33:23 84:3 & 1990s & 27 \\
\hline 84:12 87:17,25 & 5:24 & 63:14 \\
\hline 12:30 & 1994 & 28 \\
\hline 95:25 & 7:15 & 111:10 \\
\hline 120 & 1996 & 287 \\
\hline \[
\begin{aligned}
& 1: 73: 10 \text { 22:12,16 } 69: 879: 11 \\
& \text { 123:11 }
\end{aligned}
\] & 7:22 & 9:6 \\
\hline 123 & 2 & 3 \\
\hline 3:11 & 2 & 3 \\
\hline 13 & 1:8,15 63:15 87:25 91:10 & 1:16 2:6 \\
\hline 63:2 & 2,000 & 3:30 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline 122:20 & 522 & 122:18 \\
\hline 30 & 1:7 & 90 \\
\hline 25:21 27:8 28:21 40:4,6 47:4 & 527 & 22:12,16 69:8 76:21 78:12,18 \\
\hline 79:1 91:16 & 85:17 & 79:11,12,12 144:25 147:6 \\
\hline 31 & 55 & 90-day \\
\hline 3:5 & 127:18 132:14 & 78:22 \\
\hline 310 & & 95-8B(j)(2) \\
\hline 10:25 & 6 & 143:8 \\
\hline 32 & 60 & \\
\hline 47:4 & 21:21 29:5 30:20 63:13 77:24 & \\
\hline 340 & 78:8,12,18 79:10,11 & \\
\hline 10:25 90:14 91:3 & 600 & \\
\hline 35 & 64:16 & \\
\hline 91:16 & 625 & \\
\hline 37 & 64:18 & \\
\hline 1:5 3:6 & 63 & \\
\hline & 34:15 59:15 & \\
\hline 4 & 65 & \\
\hline 4.4 & 59:15 68:25 & \\
\hline 27:25 38:15 & \[
7
\] & \\
\hline 40 & & \\
\hline 60:1 & 7 & \\
\hline 400 & 3:3 & \\
\hline 42:9 & 7:45 & \\
\hline 42 & 1:8 & \\
\hline 70:10 & 70 & \\
\hline 43 & 63:14 & \\
\hline 69:1 70:10 & 75 & \\
\hline 44 & 29:3,3 39:12 112:21 137:12 & \\
\hline 2:3 & 140:9 143:1 & \\
\hline 45 & \[
8
\] & \\
\hline \[
46
\] & 8 & \\
\hline 1:24 & 87:25 & \\
\hline 47 & 80 & \\
\hline 60:7 61:22 63:12,17 & 28:21 & \\
\hline \[
48
\] & 80th & \\
\hline 34:25,25 35:7,11,22 & 78:22 & \\
\hline & 87 & \\
\hline 5 & 35:11,20 & \\
\hline \begin{tabular}{l}
50 \\
\(27 \cdot 15\) 29.7 30.20 34:18,23
\end{tabular} & 9 & \\
\hline 39:12,15 40:12 56:21 86:11 & & \\
\hline 112:21 142:25 & 14:7,8 84:7 87:15,16,25 91:5 & \\
\hline 50-foot & 91:11 93:9,10 & \\
\hline 29:4 106:2 141:14 & 9:05 & \\
\hline
\end{tabular}```

