# MINUTES OF THE PLAN COMMISSION \& ZONING BOARD OF APPEALS OF THE VILLAGE OF SOUTH BARRINGTON 

Held Tuesday, July 18, 2023
7:00 P.M.

## CALL TO ORDER

Chairman Mr. Michael McCombie called the meeting to order at 7:00 p.m. and requested a roll call.

## PRESENT:

Commissioners Present:
Commissioners Absent:
Officials present:
Staff present:
Others present:

Abri, Gillis, Murarka, Kazi and Chairman McCombie Fox, Kwasek
Mayor McCombie and Trustee Abbate
Village Attorney Vasselli, Village Engineer Karney, Building Officer Michalski and Village Administrator Palmer
Todd Shaeffer, Haegar Engineering, Vince Mosca, Hey and Associates, Jason Fowler, Scheafer \& Roland and Chief Scott
Motisi, Barrington Countryside Fire Protection District

A quorum was present.

## PUBLIC COMMENT:

A court reporter was present to record all public comments. A copy of the court reporter's transcript is attached to and made a part of these minutes.

## PUBLIC HEARING AGENDA ITEMS

A. Proposal for a rear yard setback variance for a swimming pool fence for the property located at 42 Shenandoah Circle, South Barrington, Illinois

McCombie asked for a motion to open the public hearing for a rear yard setback variance for a swimming pool fence for the property located at 42 Shenandoah Circle, South Barrington, Illinois.

Motion was made by Abri and seconded by Gillis to open the public hearing. A roll call vote was taken:

Abri - aye, Gillis - aye, Murarka - aye, Kazi - aye and McCombie - aye.
Motion passed 5-0.
McCombie asked for anyone to speak on behalf of the petitioner and there was no response. Building Officer Micholski addressed the Plan Commission on the facts surrounding the petition and what exists in the field. The swimming pool was built up to the rear setback line and the required fence was added later within the setback.
McCombie asked for a motion to close the public hearing. Motion was made by Murarka to close the public hearing. Second was made by Gillis. Roll call was taken to close the public hearing.

Abri - aye, Gillis - aye, Murarka - aye, Kazi - aye and McCombie - aye.
Motion passed 5-0.

Brief discussion followed noting that the construction had been approved and during the course of the inspection process, the location of the setback line had not been adhered to. The Plan Commission concurred that there were few practical options other than to grant the variance.

McCombie requested a motion to recommend to the Village Board to approve a variance to the rear yard setback for the property located at 42 Shenandoah. Gillis made a motion to recommend the approval of a variance to the rear yard setback for the property located at 42 Shenandoah. Second was made by Abri. Roll call was taken to approve the motion.

Abri - aye, Gillis - aye, Murarka - aye, Kazi - aye and McCombie - aye.
Motion passed 5-0.
Recommendation will be forwarded to the Village Board for consideration.
B. Proposed amendment to the planned unit development plan for property located at the southeast corner of Bartlett Road and Route 59 (commonly known as "Area N"), South Barrington, Illinois

McCombie asked for a motion to open the public hearing for a proposed amendment to the planned unit development plan for property located at the southeast corner of Bartlett Road and Route 59 (commonly known as "Area N"), South Barrington, Illinois.

Motion was made by Abri and seconded by Murarka to open the public hearing. A roll call vote was taken:

Abri - aye, Gillis - aye, Murarka - aye, Kazi - aye and McCombie - aye.
Motion passed 5-0.
McCombie opened the public hearing and requested anyone wishing to testify to be sworn in.
Refer to the court reporter's transcript of the meeting to be made part of the minutes of the meeting.

McCombie asked for a motion to close the public hearing. Motion was made by Murarka to close the public hearing. Second was made by Abri. Roll call was taken to close the public hearing.

Abri - aye, Gillis - aye, Murarka - aye, Kazi - aye and McCombie - aye.
Motion passed 5-0.
McCombie requested a motion for preliminary approval of the petition to amend the planned unit development for property located at the southeast corner of Bartlett Road and Route 59 (commonly known as "Area N").

Motion was made by Gillis to grant preliminary approval of the petition to amend the planned unit development for property located at the southeast corner of Bartlett Road and Route 59 (commonly known as "Area N").

## Refer to transcript from court reporter for discussion.

Motion was made by Abri to table the item tentatively to July 20, 2023, second by Gillis. Roll call was taken on the motion to table.

Abri - aye, Gillis - aye, Murarka - aye, Kazi - aye and McCombie - aye.
Motion passed 5-0.
Item was tabled tentatively to July 20, 2023 pending confirmation of a quorum.
OLD BUSINESS - None
NEW BUSINESS - None

## ADJOURNMENT

Having no further business, Chairman McCombie asked for a motion to adjourn the meeting. Commissioner Abri made a Motion to adjourn the meeting. Commissioner Gillis seconded the motion. The motion passed by unanimous vote and the meeting adjourned at 9:27 p.m.

Respectfully Submitted,

Robert L. Palmer
Village Administrator
These Minutes were approved this
$1^{\text {st }}$ day of November, 2023

# In The Matter Of: <br> Village of South Barrington Plan Commission \& Zoning Board Appeals 

$$
\text { July 18, } 2023
$$

Schelli Reporting Service, Ltd. info@schellireporting.com
(312) 558-1113

Page 1
MINUTES OF THE PLAN COMMISSION \& ZONING BOARD OF APPEALS OF THE VILLAGE OF SOUTH BARRINGTON
held tuesday, july 18, 2023
7:00 P.M.
VILLAGE HALL
30 SOUTH BARRINGTON ROAD
SOUTH BARRINGTON, ILLINOIS

COMMISSION MEMBERS PRESENT:
Mr. Michael McCombie, Chair
Mr . Anthony Abri
Mr. David Gillis
Mr. Shahzad Kazi
Dr. Narayan Murarka
Also Present:
James Vasselli, Village Attorney
Todd Schaffer, Haeger Engineering
Robert Palmer, Village Administrator
Robert Palmer, Village Administra
Damian Michalski, Village Building \& Zoning Officer
Page 2

CHAIRMAN McCOMBIE: This is a notice of a public hearing for the planning commission, zoning board of appeals, for Tuesday, July 18th. Roll call, please.

MR. PALMER: Abri?
MR. ABRI: Aye.
MR. PALMER: Fox is absent. Gillis?
MR. GILLIS: Here.
MR. PALMER: Kwasek's absent.
Murarka?
DR. MURARKA: Here.
MR. PALMER: Kazi?
MR. KAZI: Here.
MR. PALMER: McCombie?
CHAIRMAN McCOMBIE: Yep.
MR. PALMER: We have a quorum.
CHAIRMAN McCOMBIE: Okay. Wonderful. So before we get to it, there's going to be two
public -- two public hearings, meetings. Before we get to those, if there's anybody here who would like to talk about anything other than those two, please stand up and be recognized.

Seeing none. We'll get to the first
public hearing. So this is consideration and possible recommendation to the Village Board of
Trustees for a rear yard setback variance for a
4 swimming pool fence for the property located at 42
5 Shenandoah Circle, South Barrington.
6 Motion?
MR. GILLIS: We have a motion.
MR. ABRI: I second.
CHAIRMAN McCOMBIE: Okay. Roll call.
MR. PALMER: Abri?
MR. ABRI: Aye.
MR. PALMER: Gillis?
MR. GILLIS: Aye.
MR. PALMER: Murarka?
DR. MURARKA: Yes.
MR. PALMER: Kazi?
MR. KAZI: Yes.
MR. PALMER: McCombie?
CHAIRMAN McCOMBIE: Yes.
Okay. For those who wish to testify in this matter, would they please come -- or please stand up and raise your hand? Is anybody going to talk about 42 Shenandoah?

MR. MICHALSKI: That was me, I suppose.

Page 4
1 CHAIRMAN McCOMBIE: Oh, you're -- stand, raise your hand.
(Whereupon, Mr. Michalski was sworn.)
CHAIRMAN McCOMBIE: State your name. MR. MICHALSKI: Damian Michalski. CHAIRMAN McCOMBIE: Okay. MR. MICHALSKI: I'm a new building and zoning officer. I started two days ago.

So I had a chance to glance through the documents. I haven't really been present when the building took place; however, from the documents, it appears that there was a (inaudible) exchanged on the Review No. 1, stating in the documents, that pool walls and all the barriers, fencing and so on, should be maintained or within the 30 feet backyard setback.

On the Review No. 2, the fencing was not stated. So the pool was -- was built within 30 -- a 30-feet backyard setback, but, unfortunately, the fence encroaches on that setback by four feet.

CHAIRMAN McCOMBIE: How long has the pool been there?

Page 5
 goes, it's a pretty good hardship. They built the pool in the wrong place. But I don't know that we gave them the right dimensions. There's a lot of stuff I don't know about this.

MR. MICHALSKI: So it seems -- it appears on the plans that it was noted, and the pool was built within those 30 -- 30 -feet backyard setback, however, the fence, it was shown encroaching by four feet on the backyard setback. It could have been -it must have been a mistake on the building department when reviewing it.

CHAIRMAN McCOMBIE: Okay. I mean, I don't know, there's -- it's four foot into the rear setback for a fence, and if -- to change the entire

Page 6
pool.
2 MR. MICHALSKI: That is correct.
3 CHAIRMAN McCOMBIE: Okay. Does anybody have any questions?
(No questions asked.)
CHAIRMAN McCOMBIE: Okay. So at this
time, I'll take a motion to close the matter and
then we'll discuss it.
DR. MURARKA: I'll make a motion.
MR. GILLIS: Second.
CHAIRMAN McCOMBIE: Okay. Roll call?
MR. PALMER: Abri?
MR. ABRI: Aye.
MR. PALMER: Gillis?
MR. GILLIS: Aye.
MR. PALMER: Murarka?
DR. MURARKA: Yes.
MR. PALMER: Kazi?
MR. KAZI: Aye.
MR. PALMER: And McCombie?
CHAIRMAN McCOMBIE: Yes.
Okay. So now, I mean, the matter before
3 us, it seems pretty straightforward. It just --
somebody encroached into it by four feet. We didn't
pick it up during the construction phase. This
truly is a hardship in somebody that, you know, we
allowed to build this pool in this location, and I
think I'm -- I'm in favor of giving them a variance.
MR. GILLIS: I am too.
MR. ABRI: Me too.
CHAIRMAN McCOMBIE: Okay. So at this point then, we would make a recommendation to the board to allow this variance. So I guess roll call vote.

MR. PALMER: Abri?
MR. ABRI: Aye.
MR. PALMER: Gillis?
MR. GILLIS: Aye.
MR. PALMER: Murarka?
DR. MURARKA: Yes.
MR. PALMER: Kazi?
MR. KAZI: Aye.
MR. PALMER: McCombie?
CHAIRMAN McCOMBIE: Yes.
MR. VASSELLI: And just for the court
reporter, the motion was made by who, Mr. Clerk?
MR. PALMER: Murarka.
MR. VASSELLI: And seconded?

Page 8
1 MR. PALMER: Gillis.
MR. VASSELLI: Got it. Thank you.
CHAIRMAN McCOMBIE: Thank you.
Two days on the job, already you're -- you
can't even imagine what's going to happen to you
tonight.
Okay. So the second item on the list. I appreciate that one took all of five minutes. Let's
keep that in mind. Consideration of possible
recommendation to the Village Board of Trustees
adjustment to the planned unit development plan for
the property located at the southeast corner of
Bartlett Road and Route 59 commonly called Area N.
Do I have a motion to open the public hearing?

MR. KAZI: I'll make a motion.
CHAIRMAN McCOMBIE: Second?
MR. GILLIS: Second.
CHAIRMAN McCOMBIE: Okay. Roll call?
MR. PALMER: Abri?
MR. ABRI: Aye.
MR. PALMER: Gillis?
MR. GILLIS: Aye.
MR. PALMER: Murarka?

|  | Page 9 |
| :--- | :--- |
| 1 | DR. MURARKA: Yes. |
| 2 | MR. PALMER: Kazi? |
| 3 | MR. KAZI: Aye. |
| 4 | MR. PALMER: McCombie? |
| 5 | CHAIRMAN McCOMBIE: Yes. |
| 6 | So we have are a lot of people here it |
| 7 | looks like who are going to testify on this. I'm |
| 8 | probably going to ask you as you stand up, raise |
| 9 | your hand, and we'll do you as we go forward. We'll |
| 10 | be swearing you in as we go along. I think that's |
| 11 | what we'll do. |
| 12 | So who -- how are we going to start this? |
| 13 | Is there a presentation? |
| 14 | $\quad$ MR. PALMER: There is a presentation. |
| 15 | Mr. Dale Diener is going to make that presentation. |
| 16 | (Whereupon, Mr. Diener was |
| 17 | $\quad$ sworn.) |
| 18 | CHAIRMAN McCOMBIE: Okay. State your |
| 19 | name. |
| 20 | MR. DIENER: I'm Dale Diener. I'm with |
| 21 | Apex Design Build, preconstruction director. I also |
| 22 | happen to be part of the Plymouth Brethren Christian |
| 23 | Church, and we've got a presentation we'd like to |
| 24 | run through tonight if that's all right. |

Page 10
6 depicted, perhaps a little better -- well, perhaps a
little better depicted on the screen here. So for
everyone's information, as I'm sure everyone is
probably aware, but we've got Route 59 here,
Bartlett Road here, and then Acadia Drive down at
the lower right-hand section there.

The Plymouth Brethren Christian Church has been the successful bidder. The park district has put the property up for auction, and we're currently under due diligence. The proposal for the property is to put a church and a church affiliated school on the property. For ease of describing this project, we'll probably shorten the two entities to just Plymouth Brethren Christian Church being PBCC and One Global School being OSG. I'm afraid we're having some lag here with the presentation. What do we do now?

MR. PALMER: Do you want to go to the paper copy?

1 CHAIRMAN McCOMBIE: Potentially. All right. Well, there's been paper copies that have been distributed, have they, to all the
4 commissioners?
5 MAYOR McCOMBIE: Excuse me, Bob. If he 6 reboots that, will that work that way as opposed to 7 going to a paper copy so the audience can take a 8 look at what's going on?
9 CHAIRMAN McCOMBIE: We have a lot more paper copies up here.

MAYOR McCOMBIE: I know, but for the presentation, we can't see it. We don't have a paper copy.

CHAIRMAN McCOMBIE: We have a lot more paper copies.

MAYOR McCOMBIE: Oh, to hand out?
CHAIRMAN McCOMBIE: Yeah.
MR. VASSELLI: Just for the record, while we're waiting for this technical here, we'd like to put on the record that, also, proper notices were made in accordance with the law. This was published in the newspaper and notifications were made to neighboring property owners.

Thank you.

1 2 proposing to go through tonight as it relates to the project is who we are, the Plymouth Brethren
Christian Church, which is, as I said, PBCC; One
School Global, OSG; run through a proposed site plan for the project as well as the church's schedule and the school's schedule; and some renderings of the building, both buildings, the school and the church; review some proposed exterior materials; and then open it up for questions and answers, which I'm sure it sounds like this will be a five-minute point as well, so just a few questions.

Just very briefly on who we are, PBCC, a couple snippets from the website reflected there. We're looking at proposing a church building which is about 17,000 square feet. I should just back up and mention that the community, the PBCC community, has been established in the Chicago area since the late 1800s. We currently have facilities within unincorporated Lyon Township and then Roselle, a few other smaller chapels sprinkled around from the western suburbs. As a matter of fact, some of my past generation, my previous generation are part of the original founders here in this city.

1 As I mentioned, the size of the church
2 building is about 17,295 square feet. The local congregation today is about 200 members, which is split up into 52 families.

On the school side, the OSG was set up by the Plymouth Brethren Christian Church to support the students and families of the community. We're proposing a school building of approximately 20,000 square feet which is broken down into educational areas, a gym, a kitchen, and a school store. There's approximately 25 students now that attend this school ranging from grades 3 through 12 . The school store contains general merchandise, school uniforms, and is only open to the 50 families that attend the church. The school store also has a full kitchen which the students would use for cooking classes and such.

Moving to the site plan. We have started our due diligence process I've already mentioned on this site, identifying a total of, I think, eight wetlands on the site. And we've worked to minimize impact to these wetlands, including maintaining the majority of the wetland buffer zones. We've thoughtfully positioned the building with very

Page 14
generous setbacks from the surrounding neighbors which is illustrated here.

Additionally, we've also maintained some generous setbacks from the road to the site parking
to really minimize any sort of traffic -- or
vehicles rather -- that are seen from the road.
And, finally, we just want to emphasize that, you know, the site is somewhat secluded, and this is a very low intensity use, and there would be very, very low impact to the surrounding community with our proposed site plan.

And just to touch briefly on the church's schedule. The weekly meetings are expected to be as follows: There will be a Sunday morning small group of 50 people that will come together for communion, and then a little later in the morning, the full
group of 200 members which would come together for bible services. Monday evening, a small group of around 50 people would come together for prayer.
There will be two points of access which are
illustrated on the screen here, Bartlett Road access, as well as the Route 59 access to gain access to the church.

All attendees would arrive and depart by
car, so approximately 50 cars. The gates would be opened during the time of the service, prior to the service commencing, and then, obviously, after the service is completed.
$5 \quad$ There will be -- or there's expected to be some special occasions. Historically we've had one a year which would reach maximum capacity of the church. The church's capacity is a thousand
members. And in those events, we'd have families that travel in from around the country to attend those special events.

The school schedule. School hours are from 8 a.m. to 3 p.m. And, typically, I think the school year begins sometime in September, ends in June. All the children get dropped off and picked up by a parent or family by cars. There are no buses. And with potentially some children coming from -- more than one child coming from one family, and including staff for the school, we're probably talking about around 20 or less cars on a given day.

It's important to note that church functions and school functions historically have not overlapped, therefore, the Bartlett Road and the Route 59 entrance gates would remain locked during

Page 16
school hours. And the Acadia Drive entrance would remain closed during church hours.

Then just to jump into some of the renderings and views of the different buildings.
What's being depicted here is the view from looking
at the church from the south side of the church.
This would be the main entrance of the church. I
think this is a view from the west side of the church looking toward Bartlett Road. And then the final view of it from the east side. I think it's important to emphasize that we've gone through extensive efforts over the past six months, I guess it has been, to model our architecture and the building off of similar buildings in the community. I shouldn't say similar communities because this doesn't look like a historical church. I should say we've modeled this to look like other buildings in the community. So, for example, one resident had suggested that we look at the Regency at the Woods clubhouse and see how we might be able to pull features from that. Additionally, there's some features from either this building that could be viewed in the architecture of these two buildings. I know some of the buildings on the Executive Court
also mimmick some of the architecture that we see in
these buildings. So some of the features that can be viewed here is the dormers. Obviously the lower sloped roofs, the hip roof style, the gable ends, some of the decorative columns, both the stone and the brick featuring around the building.

Moving to the renderings of the school.
So this is the view from the east side of the school. This is the main entrances of the school. So this is looking west. There's two entrances to the school which are being shown there. And, again, you can see some of the features, prominent features around the columns, the dormers, the gable ends, the brick and stone accents. We also did spend quite a bit of time with trying to conceal the gym, which is a flat roof gym. We set this back quite far from where we began. Originally it was quite prominent in the front of the building. Now it's quite secluded towards the back of the building. Here's a couple more views of the building closer ups.

This is a view of the back of the school which you can see the size of the gym and the way we've worked to move this to the back of the building. There will be some playground areas and

Page 18
basketball courts in the back of the school as well and to side of the school that's being proposed.

Moving to the exterior materials that are
being proposed for the two buildings. Both
buildings would be using the same materials and be
consistent in appearance and the materials. We have
physical samples here tonight as well which we're
happy to use as we go through this if that's
preferred, or we can view it on the screen, whatever works.

CHAIRMAN McCOMBIE: Let's just view it on the screen for right now.

MR. DIENER: Okay.
What you're looking at starting to the -so it would be to your left, would be the asphalt shingles that are going to be utilized on the roof, and directly above that is the window types that would be used around the school and the church. The siding, the Hardie Board siding or the fiber cement siding is next along here along with colors that are being proposed for the aluminum storefront and the eves, and gutters, and fascia material. The brick there, the Leonardo brick is proposed there in the center, along with some additional colors on the
gutters and fascia. And then, finally, some of the trim and cornice detail illustrated up top there as well as the stone that's illustrated at the bottom right-hand corner.
5 6 closer with the following renderings. There's a few 7 more closer-up views. You can see the brick on the 8 columns there along with the stone in the center of 9 the entry, some of that decorative column featuring a little closer up, as well as the feature on the gable. And then, obviously, the asphalt shingles is given there.

Moving to the school. Again, using similar -- the same materials in a similar approach. You have the brick accents at the base, some of the brick accents at the main entries, a few stone details at the corners at the center of the building there as well as the fiber cement siding illustrated and some of the trim detailing on the columns, and then, finally, the architectural shingles that are on the roof of the building.

I guess one thing that I should point out is, obviously, we're not going to be using shingles on the flat roof, so that would be a rubber

Page 20
membrane, but that will be fully concealed. There is a parapet wall to conceal the mechanical unit on that building.

And with that, we'll hand it back.
CHAIRMAN McCOMBIE: Okay. There was a lot of different discussions with a lot of different
people that we had gone through a lot of responses
to it, and I see most of them are here to talk to us about it. I think probably we'll get most of our answers done if we just respond back and look at that letter. What do you think? That multipage --15-page report from Manhard.

MR. DIENER: I don't have a copy of that letter in paper form, but I could pull it up on my computer. We do have Cade here from Manhard who could speak to it, too, if it's needed.

CHAIRMAN McCOMBIE: I think -- when I -when I read through this, I thought that this was a fairly comprehensive look at the buildings and the responses from what the group of consultants had put together and then also your responses. So I thought this was a good thing to go through. It answered a lot of our questions.

So does everyone have that in their packet
from Manhard? Okay. You don't have it?
MR. DIENER: I don't, but I can pull it up
on my laptop in 30 seconds.
CHAIRMAN McCOMBIE: Okay. So the first
5 item here is the Village comment provided via email
on June 21st. Provide a preliminary plat of the
subdivision -- a preliminary plat of subdivision and
plat of easement has been included in this
re-submittal.
The next item was about the JULIE design
stage. And that was also submitted, I take it.
Now, these are the responses from Manhard in regards to these questions. I mean, as we talk them, if you guys have any some comments about
these -- have you seen these drawings submitted back
from JULIE?
MR. SHAFFER: Yes.
CHAIRMAN McCOMBIE: You've seen them?
MR. SHAFFER: Yeah. The reason that I
made that request was to understand where the ComEd,
telephone, electrical, and gas is around the subject
property, because previously, this was proposed to
be a single-family type of development, and you
would put in the infrastructure, and so there is --
Page 22
there are dry utilities adjacent to the site, and
all of the proposed utilities will be underground
from the public right-of-way inward to the site. So
from that perspective, the JULIE emphasis with the
topographical survey, it just gives an understanding
of where the existing utilities are located
CHAIRMAN McCOMBIE: Thank you. You should really, for the court reporter, state your name, who you are.

MR. SHAFFER: Todd Shaffer, principle with Haeger Engineering, 100 East State Parkway,
Schaumburg, Illinois. We were retained by the
Village of South Barrington to assist with
engineering reviews.
CHAIRMAN McCOMBIE: Okay.
MR. SHAFFER: I swear to tell the truth.
CHAIRMAN McCOMBIE: Okay. Thank you.
Okay. Next item. Provide some
preliminary typical engineering sections. It says a
detention basin cross section exhibit has been
provided for this re-submittal. Please note that
detention basin 1 , berm grading along the IDOT road
will be adjusted to meet the IDOT required setbacks
at the time of final engineering submittal. Is

1 that -- are we good with that?
2 MR. SHAFFER: Yes. It can be addressed between the preliminary and final. I'm comfortable with that.

CHAIRMAN McCOMBIE: Okay. Advise if any
of the drive aisles are proposed to be one-way
circulation, school parking lot and drop-off areas.
8 No drive aisles are anticipated to be one-way
circulation. Minor adjustments to the curb radii
0 have occurred to provide easier maneuvering for vehicles.

Do you feel that is adequate?
MR. SHAFFER: I guess -- yes, I do.
CHAIRMAN McCOMBIE: Roof drainage. Please see attached roof plans. The downspouts are anticipated to be a combination of splash on grade and perimeter collection sewer. A detailed routing will be provided at the final engineering and meet utility separation requirements.

Is that reasonable?
MR. SHAFFER: Yes.
CHAIRMAN McCOMBIE: Okay. If a vehicle enters from Route 59 and gate is closed, how will vehicle get out? So they say that it's wide enough

Page 24
to turn around a passenger vehicle to make a
180-degree turn and leave the property when it's
closed. I imagine this is going to happen
periodically that people are going to turn in
5 thinking it's someplace else. So I don't know
6 enough about radii and all that to say that this is
7 sufficient.
8 MR. SHAFFER: My suggestion is between
preliminary and final that passenger vehicle turn 10 movements be provided as part of that with areas widened to accommodate this.

CHAIRMAN McCOMBIE: Okay.
MR. SHAFFER: And then, in addition, between preliminary and final that the locations of the gates be reviewed by the applicant and the Village of South Barrington.

CHAIRMAN McCOMBIE: Okay. All right. I feel that's appropriate.

MR. GILLIS: It's kind of -- all the gated communities in South Barrington have that where you can come up, if the gate doesn't open, you can turnaround.

CHAIRMAN McCOMBIE: Yeah, so it works. MR. SHAFFER: Well, a lot of the gated
communities in South Barrington have a -- call it the lane for a drive-thru facility where you come in and there's homes like a circular roundabout kind of thing.

CHAIRMAN McCOMBIE: Right.
MR. SHAFFER: There's no median proposed on these entrance roads. So from the standpoint of their expectation is a turnaround area, the thing to keep in mind is that as presented, this is a very low vehicular uses site. This is a destination. You're actively going to this site. So you will have your cars that make a right turn, and they want to make a U-turn on 59, so they're going to turn in thinking they can go around. Those are most likely the people that are going to be doing their turnarounds because they're lost. Google Maps is telling them to go someplace else. Google Maps is telling you turn right here to Bartlett Road. Those kind of situations in my -- that's what I would say.

CHAIRMAN McCOMBIE: And I don't disagree with you. Heaven knows I've been led down some real interesting paths by Goggle Maps. But I will say that whatever this is, I just want to make sure that it really does have a turning radius that cars can

Page 26
do.
MR. SHAFFER: Yeah, there'd be minor modifications to the site plan to change the overall site plan to accommodate vehicular turns if you want to accommodate the largest suburban vehicle or a small bus. There are things that can be modified that are low cost that will satisfy this, and we can work out through the preliminary and final.

MR. DIENER: And I would just concur that, you know, we're willing to have that conversation.
I think off of Bartlett Road it was, at least, about
a 35 -foot-wide drive which is quite wide compared to your typical two-lane, 24-, 25 -foot wide.

MR. SHAFFER: Your typical inside turning radius for a car to -- I keep using the word drive-thru facility. Sometimes you go through a drive-thru, and it's really tight, and you're scared to go around that corner. A 12-foot radius, inner radius, plus is a good radius. So you have 12 times 2,24 , plus the width of the car as 86 . You're in that 30 - to 35 -foot range. There's always a three-point turn.

CHAIRMAN McCOMBIE: Okay. Make sure there's not a big gate. 2 and they say that release rate calculations will be 3 submitted at the time of final engineering. The 4 majority of depressional storage areas are being 5 maintained at their current spill elevation and the topographical footprint due to wetland hydrology requirements. In addition, it is anticipated that off-site upstream flows will negate the impacts of the unrestricted flows or depressed storage via area swaps or bypass flows. Who wrote that? Did you write that? Wow. You guys could have told me not to read all that. Does all that make sense?

MR. SHAFFER: Yeah, I would -- I would anticipate that the footprint of some of these basins may increase between preliminary and final, but there's ample land area to accommodate that.

CHAIRMAN McCOMBIE: Okay. Now they talk about due to depressional storage and unrestricted flow, the nomographic method is not allowed to be used. Details stormwater modeling per WMO requirements will be used for the final engineering. Acceptable?

MR. SHAFFER: Required.
CHAIRMAN McCOMBIE: Required. Okay.

Page 28

## 1 Good.

2 They talk about the overall site plan, you know, footage of road, ROW.
MR. SHAFFER: So these items, they commented on the metrics for the site plan and metrics for the community development guidelines. So the bullet points are addressed elsewhere in this letter.

CHAIRMAN McCOMBIE: Okay. So there isn't something in here that is --

MR. SHAFFER: Not here, no.
CHAIRMAN McCOMBIE: No. Okay.
Okay. Now we're getting into fire department comments. Okay. I understand they've located a series of fire hydrants.

MR. SHAFFER: So I can go through these pretty quickly.

CHAIRMAN McCOMBIE: The chief is here. MR. SHAFFER: What?
CHAIRMAN McCOMBIE: The chief is here beyond you.

CHIEF MOTISI: Pleasure to meet you. 23 CHAIRMAN McCOMBIE: Thank you for coming.
24 You have to give -- I'm sorry. You want his full
name, right?
CHIEF MOTISI: Fire EMS Chief Scott
Motisi, M-o-t-i-s-i.
CHAIRMAN McCOMBIE: Thank you. Swear to tell the truth?

CHIEF MOTISI: So help me God.
CHAIRMAN McCOMBIE: Thank you very much. Okay.

MR. SHAFFER: So I'll just go through these really quickly. If there's anything I say that needs to be corrected, correct me.

When the submittal was made, we sent the plans over to the fire district, and the first
comment was with respect to the fire hydrant radiuses, which impacted the water main layout. So an additional water main was provided and initial fire hydrants to meet the 150 radius for water, and that was updated in the updated engineering plans.

The fire truck turn movements utilized the most current fire truck template provided by the fire protection district.

Buildings will be sprinkled. Sprinkling plans will be part of the building permit process, not the PD process.

Page 30
The fire department actually needs to be within 150 feet -- can you comment on that 150 feet?

CHIEF MOTISI: 150 feet is from the hydrant.

MR. SHAFFER: Knox Boxes are required at all gates for fire department access. As it relates to the access points, the driveways are sufficient to -- for the fire trucks to access the buildings.

CHAIRMAN McCOMBIE: Okay.
MR. SHAFFER: Painting of the curbs and signage for fire lines, that can be part of the final engineering plan. And ordinances to be followed for final engineering building permits are that of the Village of South Barrington and the fire protection district.

CHAIRMAN McCOMBIE: Okay. Thank you very much.

Do we have somebody here on landscaping? MR. PALMER: We do not.
CHAIRMAN McCOMBIE: Todd, are you versed on landscaping?

MR. SHAFFER: I talked to a landscape architect this morning. I think the key thing to remember with this site is this was the old Klehm

1 Nursery. And the Klehms took all the good stuff,
2 and they left the not-so-good stuff. So although
3 there are a lot trees on the site, they're not the
4 greatest quality, and they're not as large as one
5 would think for being out there for so long. So
6 there is a lot of tree removal as part of this
7 development, and the landscape comments are in here.
8 I haven't gone over one by one with them, but,
9 basically, for the proposed conditions, one thing to
0 keep in mind is that we are adjacent to residential subdivisions to the east and to the south. To the 12 west is 59 and wetlands, and to the north is the 3 property. So as we go through the preliminary and 4 final, their buildings are low in height. They're 5 not two stories, three stories. The highest part of 6 the building are their rooflines. So from a standpoint of providing an esthetic up Bartlett Road and to the South Barrington, the Woods Community to the south, it's strategically planting trees to promote reducing visibility to areas and also to do things like blocking headlights that project towards Bartlett Road, although there is a hundred, a hundred-plus setback from there.

The one thing about this site with respect
Page 32
1 to Bartlett Road, unlike other areas down to the 2 south, is that there's wetlands between the parking 3 lot and Bartlett Road. So there's limited
4 opportunity to plant trees and screens. So it's
5 going be relied upon to do parking lot landscaping,
6 islands in the interior, and where we can spray
7 trees through the sides to the wetlands to get that
8 layer effect. It's all going to come down to
9 Bartlett Road, if the Cook County Highway Department
10 is going -- if they require any sort of turn lanes
11 that would widen the road. At this time, based on
12 the traffic study, it doesn't meet warrants to
13 provide turn lanes. Once we get comments from Cook
14 County, we'll know what may or may not be required.
15 So I would say that we -- that a condition would be
16 to produce a final landscaping plan that takes into
17 consideration the adjacent residential districts.
CHAIRMAN McCOMBIE: I read the -- I don't know if I read all of it, the traffic study plan.
So I read this and I thought that it showed rather conclusively that there wasn't a lot of traffic in either location, and there wasn't going to be a lot of traffic being brought by this. But that was done by, what, the State of Illinois?

| $\text { Page } 33$ | $\text { Page } 35$ |
| :---: | :---: |
| 1 MR. SHAFFER: No, the traffic study was | 1 are we going? |
| 2 done by KLOA, which is a traffic consultant hired by | 2 MR. DIENER: We were talking about IDOT. |
| 3 | 3 MR. FONTANA: Oh, the turn lan |
| 4 CHAIRMAN McCOMBIE: And so you're thinking | 4 So, again, we had, I believe, additionally |
| 5 that Cook County is going to look at that to be | 5 sent both preliminary geometrics for 59 and Bartle |
| 6 changed -- because they said they weren't going | 6 Road to IDOT and Cook County, respectfully, I want |
| 7 widen any | 7 to say on the 30th. There were minor, I think, |
| 8 | 8 revisions that we'd sent updated. Typically we're |
| 9 because the | 9 hoping to have a response. Cook County is usually |
| 10 requirem | 10 responsive in 30 to 60 days. IDOT being |
| 11 CHA | 11 government entity, we're hoping for 60 to 90 days. |
| 12 | 12 But, again, that's something that we would |
| 13 warranted, doesn't mean IDOT and CDOT aren't going | 13 incorporate into our final engineering design |
| 14 to make a request. | 14 CHAIRMAN McCOMBIE: Okay. So that's |
| 15 CHAIRMAN McCOMBIE: Okay. Okay. So | 15 to hold up the final engineering then, isn't it? |
| 16 you're still waiting f | 16 MR. FONTANA: Not nec |
| 17 MR. | 17 mean, we can certainly make any provisions around |
| 18 CHAIRMAN McCOMBIE: You're still waitin | 18 it, but, ultimately |
| 19 for that to see if they're going to be requiring | 19 signaling no. That doesn't mean it can't happen |
| 20 that for the schoo | 20 We can certainly look to be conservative in any |
| 21 | 21 assumptions for the site plan. |
| 22 should defer the required geometrics for the access | 22 CHAIRMAN McC |
| 23 to 59 and Bartlett Road to IDOT and Cook County. <br> 24 And as a condition of the recommendation that | 23 As i read through, and, you know, you look at this <br> 24 drawing that you gave us, and it's pretty barren in |
|  | Page 36 |
| 1 whatever recommendations -- or whatever comments are | 1 there. It's pretty barren in there with the trees |
| 2 made by Cook County, they be incorporated into | 2 and whatnot. You're going to have to add a lot of |
| 3 proposed development | 3 trees. And I see they have recommendations on |
| 4 CHAIRMAN McCOMBIE: Yeah. And this is for | 4 specific types and a lot of that. And I assume, at |
| 5 a preliminary and the change in the PUD? | 5 some point, you're going to say yes to all of that, |
| 6 MR. SHAFFER: Todd: Correct. | 6 right? |
| 7 CHAIRMAN McCOMBIE: "This" meaning it | 7 MR. DIENER: Yes. |
| 8 not the final. So there's still going to be | 8 MR. FONTANA: We're certainly going |
| 9 final -- | 9 our best to preserve the existing trees that are |
| 10 | 10 on-site as well as the different species that were |
| 11 CHAIRMAN McCOM | 11 all the requirements that were noted in this |
| 12 has to come through. How long is it going to take | 12 response letter on file. |
| 13 for a decision | 13 CHAIRMAN McCOMBIE: Yep. Okay. Good |
| 14 MR. DIENE | 14 Okay. Now we're at comments provided by |
| 15 week ago, I think. I think | 15 Sheaffer \& Roland. |
| 16 swear in Cade here, because he's going to have | 16 MR. FOWLER: Good evening. Jason Fowle |
| 17 speak on the site. | 17 with Sheaffer \& Rolan |
| 18 CHAIRMAN McCOMBIE: Okay. Good evening. | 18 (Whereupon, Mr. Fowler was |
| 19 (Whereupon, | 19 sworn.) |
| 20 sworn.) | 20 CHAIRMAN McCOMBIE: Thank you. |
| 21 CHAIRMAN McCOMBIE: Okay. And your n | 21 MR. FOWLER: So our comments were fairly |
| 22 MR. FONTANA: Cade Fontana. I'm with | 22 straightforward. You had mentioned the 150-foot |
| 23 Manhard Consulting and project manager on this job | 23 radius on the fire hydrants. They've agreed to do |
| 24 for the civil work development team. The -- where | 24 that. This portion subdivision -- or this portion |

PUD known as Area N and designated 56 PE or about
5600 gallons per day on the sanitary side and about
6400 gallons a day on the water side. The applicant
has indicated that they'll be under that usage so
the preceding sanitary sewer as well as the water
supply in the area is sufficient provided to the development.

There's some other comments we made about the water main connections. They're going to go ahead and address those during final engineering. Detailed construction drawings and specifications will be provided at time of final hearing. The lift station they're proposing on the site. And then we just bring up simply a comment about a grease trap for any food preparation, and they said that would also be taken care of in the final, so we don't have any issues with the applicant's responses to our comments.

CHAIRMAN McCOMBIE: So is the amount of water and the amount sewage, is it going to be a lot less than a series of homes would be?

MR. FONTANA: Absolutely.
CHAIRMAN McCOMBIE: Like half of it or a quarter of it?

## Page 38

MR. FONTANA: That 56, that was an average or a peak?

MR. FOWLER: That was a per day. So it was designed to be capable of 5600 gallons per day.
I don't even think their peak event with a thousand
people would even hit that amount on a rare occasion
of once per year. So on an average a day, I think
they'd probably be less than a thousand gallons per
day easily with the students and then the church events. So I think it's a significant reduction.
Also, remember, too, with the usage for the adjoining subdivision to the south, to the Woods, heavy irrigation in the summer on those lots, we won't see that peak in the summertime at this location. So that will be an advantage to the water system.

CHAIRMAN McCOMBIE: Okay. Thank you.
Next item is comments provided by Haeger.
MR. SHAFFER: All right. So Haeger did more of a site plan PUD all-inclusive review for the project, along with the other consultants that submitted their reports.

Our first comments were based on the subdivision. They alluded to it with the original,

1 that they were dividing into two lots, and it was
recommended that they include that process
3 concurrently with the PUD process. So they
4 submitted that information.
$5 \quad$ One of the key aspects of the planned 6 subdivision because there was two distinct ownership
7 entities that will own the lots, is that there is
8 cross-access easement for ingress/egress, public
9 utilities, maintenance, et cetera. So they
0 illustrated those easements. They've suggested lane
easements over the property that will be worked out
between the preliminary and final. Whether they're
blanket easements in nature that give both property
owners rights on each corresponding property just as
long as the maintenance is there and the Village of
South Barrington knows who to call if there's ever a problem.

CHAIRMAN McCOMBIE: So this one property is going to be divided into two pieces?

MR. DIENER: Right. So we have the Plymouth Brethren Christian Group that has the north side where the church is, and then the One School that has the south side. There is -- I do want to, just for the record, there is legal entity names to
that that I think is worth having, New Gospel and Prairie Lake School are the two legal owners -would be the two legal owners of the property.
4 CHAIRMAN McCOMBIE: Okay. So then are we 5 going to be taking that property -- and so you're
6 going to give a description of this as to the
7 property as to each one, who has ownership for it
8 for the Village then; is that right?
9 MR. DIENER: Yes, that's correct. Yes. 10 This is just an illustration on the screen here. I
think it was included in the packet as well.
CHAIRMAN McCOMBIE: It is. It is.
MR. SHAFFER: So one question I have from a timing perspective is, the school is -- you're under a contract. The church entity is under a contract to buy it, subdivide it, and convey Lot 2 to the school. The school is going to be built first and submitting permit applications. Is that the church that's going to be the applicant because you're the owner at the time of the application? What you -- just kind of explain that process.

MR. DIENER: Sure.
MR. SHAFFER: From the standpoint of who's building it.
Page 41

Page 43

1 2 was that all the initial site development and infrastructure is put in one place at one time for both the school and the church so down to the curbs and sidewalks and pavement, everything for both entities all at once. I think the concern around that was, you know, I guess, Cade, you could speak to this a little bit more, was there managing any sort of runoff. So I think we're doing all the site development at once, and the entity that actually does that, I would think it would probably be through the One School. And then the building of the school would happen concurrently to the site development. The church would happen after the school's complete.

MR. SHAFFER: So just moving into assuming the project moves forward, and we get to the final ordinances, we'd want some of the ordinances to be lenient with respect to having the ability to permit two buildings on one lot of record until the subdivision is recorded, little things like that so that there's no hiccups with building permits when they come in for those applications.

CHAIRMAN McCOMBIE: Yeah, is there -- is

Page 42
there a list of those things that you want
incorporated into the preliminary, or, you know, you're saying you want to make sure that this is
done. Do you have a list of those things that you want done?

MR. SHAFFER: No. There's a deviation list that they submitted.

CHAIRMAN McCOMBIE: I saw the deviation list.

MR. SHAFFER: Just as long as there's a condition that prior to the subdivision, that an application for building permit can be made by the property owner. And if -- I don't know -- I know with the Arboretum there was a condition that we could have multiple buildings on one lot of record. I don't know what the Village Code is verbatim. Are you allowed to have two buildings on one lot of record?

MR. VASSELLI: Can I?
CHAIRMAN McCOMBIE: Please.
MR. VASSELLI: James Vasselli for the court reporter.

So I'm going to go back on a couple of procedural issues. Mr. Fontana, F-o-n-t-a-n-a,
correct?
MR. FONTANA: Correct.
MR. VASSELLI: And you work for Manhard
Engineering, correct?
MR. FONTANA: Correct.
MR. VASSELLI: And you are a professional
licensed engineer in the State of Illinois?
MR. FONTANA: Correct.
MR. VASSELLI: And you're familiar with this project, correct?

MR. FONTANA: Correct.
MR. VASSELLI: You're so familiar with this project that you issued a letter on or about July the 11th, 2023, about 15 pages maybe, that talked about the details of this project, correct?

MR. FONTANA: Correct.
MR. VASSELLI: All right. Madam Court Reporter, I'd like to have this record -- this letter introduced as Exhibit A.

Also, you're so familiar with this project that you may have actually participated in the PowerPoint presentation that a lot of people have up here. I'll just show it. I'll put a big B on there so it's easy for everybody to see with regard to

Page 44
this project, correct?
MR. FONTANA: Correct.
MR. VASSELLI: And, Mr. Fontana, if I may, you actually prepared many of the slides on this, correct?

MR. DIENER: He would have prepared probably --

MR. VASSELLI: Well, let me rephrase that.
You prepared slides 2-3 and 2-2, correct?
That's the site plan and the preliminary plat over there.

MR. FONTANA: Correct.
MR. VASSELLI: Excellent.
And, Mr. Fontana, this is going to sound a little odd, but does your middle name begin with the letter D?

MR. FONTANA: Yes.
MR. VASSELLI: Okay. So your initials are CDF designating that you are the author of those site plans, correct?

MR. FONTANA: Yes.
MR. VASSELLI: Okay. So I would like to have the site plans numbers 2 and -- 3 of 3 and 2 and 3 also introduced as Group Exhibit B. Thank

## you.

2 Okay. So going back. At any point in time did you, Mr. Fontana, or your client, prepare a
list of those specific details of the variances or
deviations from the Village Code that you'd be
seeking for in this either preliminary or final
approval process?
MR. FONTANA: I believe that at the request of the Village, yeah, we did compile that list.

MR. VASSELLI: Okay. And that was a list of deviations, I believe. What was it called?

MR. DIENER: There were deviations included in the packet which included something around traffic flow management and site lighting.

MR. VASSELLI: Okay. And Mr. Shaffer, not of the Sheaffer law firm -- or Sheaffer Engineering, but Haeger Engineering, does that include those matters that you were talking about with regards to, for example, building two buildings on one lot?

MR. SHAFFER: No.
MR. VASSELLI: So that would be something that you would want added as relief. It is your suggestion that the Village Planning and Zoning

Page 46
Board recommend that the Village Board add that to their relief, correct?

MR. SHAFFER: If necessary. I don't know if it's a -- I don't know if you're allowed to do
two buildings on one lot.
MR. VASSELLI: Okay.
MR. SHAFFER: I'm not familiar with the zoning ordinance.

MR. VASSELLI: The zoning -- one building, one lot. Assuming one building, one lot, or that there's a subdivision timing issue with regards to the building and building permits, would then that be your recommendation to allow them to build two buildings on this one lot pending subdivision final approval through Cook County and the Village?

MR. SHAFFER: Yes.
MR. VASSELLI: Thank you.
I just want to go back one more stop.
Drawing your attention, sir, to 3 of 3 ,
Slide 3 of 3. Just simply for my edification, could you point out which lot -- who owns which lot and the timing? I just think it would go a long way for this board and the audience to understand who owns what, when everything is getting built, and maybe go
through some of the easements and what's going to be
needed. Would you be able to do that?
MR. DIENER: I'll do my best.
MR. VASSELLI: I'm sure you'll do great.
MR. DIENER: So to start off with, I
just -- I want to reemphasize the point that we made
early on about this all being one community. So the
Plymouth Brethren Christian Church Group has created
One School Global on an international level. So the
reason that we're talking about two separate lots
here is just strictly from a legal standpoint, and,
you know, any sort of concerns as it relates to liability.

So we'll start off first with the south
side of the property. So what you can see
illustrated here is straight up the drive that comes off of Bartlett Road is the proposed lot line, and then it jogs slightly at the end, and then curves around the buffer zones of Wetland 2. So everything to the south here would be owned by the school, and then everything to the north of here would be owned by the church.

Does that -- is that what you were expecting, or would you like --

1 MR. VASSELLI: I just want to make sure the board knows what the two lots are and which lots are to be owned by who.
4 MR. DIENER: Yes.
5 CHAIRMAN McCOMBIE: Are you looking -- so
6 you're buying the whole property from the park
7 district?
8 MR. DIENER: Correct.
9 CHAIRMAN McCOMBIE: And are you looking
for us to give you a preliminary approval on two lots then?

MR. DIENER: So the recommendation was that we go in for a preliminary platted subdivision at the same time that we amend the PUD because of the two ownerships -- owners of the property, yes.

CHAIRMAN McCOMBIE: Okay. So -- and is there one developer who's going to develop both?

MR. DIENER: Yes.
CHAIRMAN McCOMBIE: But you're just going to call it -- but there's two different groups who own the two?

MR. DIENER: Correct. It's just a technicality or from a legal perspective that they wanted me to keep them separate.

## CHAIRMAN McCOMBIE: Okay.

MR. DIENER: So in terms of maintenance -from the stormwater management standpoint, from the sanitary sewer standpoint, from the water, it's all one group essentially. There's two separate legal entities.

MR. VASSELLI: And you'd be fine with those two separate legal entities all being one group, having conditioned upon them cross easements to allow for access and in the event of an
emergency, the Village would have the right, but not obligation there, to mitigate any emergency?

MR. DIENER: Yes.
MR. VASSELLI: Thank you.
CHAIRMAN McCOMBIE: Okay. Continue.
MR. SHAFFER: The next comment was with respect to just producing a site plan so that it can be adopted and made an exhibit as part of the ordinance versus just a sheet from the civil engineering plans. It includes added metrics that are required per the Village Code, and those have been added.

CHAIRMAN McCOMBIE: Okay.
MR. SHAFFER: The next one was just

Page 50
modifying the exhibit as it relates to the adjacent
property owners to verify certification of the
property owners, and I understand the Village took
care of it for the notice of this meeting.
CHAIRMAN McCOMBIE: Okay.
MR. SHAFFER: The next comment, one of the
conditions of the PUD is to show existing and
proposed utilities. At this time, proposed dry
utilities are not shown. That will be addressed
between preliminary and final. They're working with
respect to utility companies.
CHAIRMAN McCOMBIE: Okay.
MR. SHAFFER: The next item is covenants, conditions, restrictions on reciprocal easements is that they submitted a general document noting various bullet points, but basically a document between the two legal entities that give rights and obligations as those the attorney described for cross access, maintenance, et cetera, et cetera. So those -- that will be work done between preliminary and final.

CHAIRMAN McCOMBIE: Okay.
MR. SHAFFER: The next comment is with respect to phasing. The school is going to be built
first, and the church sequentially following that.
So as presented in the construction schedule, there
will be a sequence of construction for the next
couple of years as it continues operation. One of
5 the items to work out that we're comfortable with
6 between preliminary and final is to have a better
7 understanding as to what roads are going to be part
8 of Phase 1 , what will be the condition of the
9 masqueraded part or undeveloped parts of the church,
grass, dirt, stabilization, that kind of -- those
detail specifics. But until they get further along
in their engineering and better understand, as
petitioner said, it makes a lot of sense to do a lot of the infrastructure at one time. So those answers might fall into place.

CHAIRMAN McCOMBIE: And will the school get completely done before you start the church?

MR. DIENER: At this point, that's what our schedule shows, yes.

CHAIRMAN McCOMBIE: Okay.
MR. DIENER: We certainly recognize the (inaudible) to have the two buildings done at once, but at this point, just to be conservative, that's what we're suggesting.

Page 52
1
2
3
which just responded to, and they're included
which they responded to, and they're included in
your packet. So aerial exhibit, surrounding zoning exhibit, adjacent property owners exhibit, and also
the fire hydrant coverage exhibit needs to be updated per 150 -foot radius fire truck turning radius, which they did. We've already spoken about that. The additional turning, if it's non-fire truck related, will be required between preliminary and final to show circulation throughout the site, but mainly at the gates for the U-turns or three-point turns.

Next gets into the project schedule. The Village has a process of an early earth -- or earthwork review permit to change the contours of the land. Because there are wetlands on the site, an expedited permit for foundation earthwork is not allowed. So if the applicant wanted to do an earthwork permit, it would be a full end-of-year permit, followed by a full earthwork permit. So there's mechanisms in place to facilitate earthwork and foundations. It just has go through a more
detailed permit submittal for that initial application.

CHAIRMAN McCOMBIE: Okay.
MR. SHAFFER: Into the stormwater
management report. I'll consolidate these into one
statement. The final stormwater management will be
in conformance with the Village of South Barrington and the MWR ecco.

CHAIRMAN McCOMBIE: Okay.
MR. SHAFFER: They'll also be doing an
IDOT drainage study because they are constructing in
the IDOT right-of-way, so that will be part of
probably the overall stormwater management report.
CHAIRMAN McCOMBIE: Okay.
MR. SHAFFER: Going into miscellaneous plans and exhibits. The topographic survey used is sufficient for the preliminary hearing. They go to the back curb or centerline of the adjacent roadways. Depending on the extent of any improvements in the right-of-way, the limits of that survey may need to be increased which we'll know once we receive comments from Cook County and IDOT.

The applicant has requested that for the platted subdivision, you could grant easements

Page 54
either on the platted subdivision or as a separate document. They have requested that some of the easements be granted via separate plat easements based on final engineering or as ROW plans.

CHAIRMAN McCOMBIE: Is that common?
MR. SHAFFER: Yeah. The only things that are not common would be is the utility companies will require dedicated easements before they'll do their installation. Hopefully the easements therein will be converted easements.

CHAIRMAN McCOMBIE: Okay.
MR. SHAFFER: The next couple of comments are with respect to the signage. Signage has been proposed throughout the developments in your packet. The only comment that Haeger has with respect to signage and landscaping is that they take into consideration lines of sight for vehicular traffic. They set signs far enough back, but I didn't review the information as to what type of foundation, all that stuff. So that that can be reviewed in detail. But they did shift the signs to accommodate the requests.

CHAIRMAN McCOMBIE: Okay. MR. SHAFFER: From a signage perspective,
does the applicant need to go through a separate
appearance commission process for signs?
CHAIRMAN McCOMBIE: That will be through
ACC will do the signs.
MR. SHAFFER: The preliminary engineering
plans, going through, it meets the requirements of
the Village. I do not have any concerns that the
site can be engineered from a standpoint of
utilities, stormwater management, circulation,
access. It's a -- they're not putting a lot on the
property. There's a lot of open space. They have
flexibility to increase pond size, if necessary.
They're proposing overflow parking in the future, and they still have more land going off to the north. So there's sufficient available land to accommodate things that may come up between preliminary and final.

One of the deviations from Village Code is they request to have parking stalls be 18 feet in length versus 19 feet. We support that request, and we suggest that the Village consider amending their ordinance to be 18 feet.

CHAIRMAN McCOMBIE: That's if we're going to change the Village ordinance. That's something

Page 56
different.
MR. SHAFFER: That's a separate process if the Village wants to consider it. This is a PUD,
and from the standpoint of granting relief, that's
one of the relief that they're requesting.
MR. VASSELLI: For this site.
MR. SHAFFER: On this site specifically.
MR. VASSELLI: Solely for this site and only for Exhibit -- sorry. And only for Area N of the PUD, correct?

MR. SHAFFER: Correct.
MR. VASSELLI: Okay.
CHAIRMAN McCOMBIE: Did the -- and I don't know, did the Arboretum change it from 19 to 18 feet?

MR. SHAFFER: Yes.
CHAIRMAN McCOMBIE: Okay. Thank you.
MR. SHAFFER: Just general notes regarding conformance with Village Code with respect to wastewater, water main, IEPA, soil erosion, sediment control, which will all be part of the permitting process and final engineering.

CHAIRMAN McCOMBIE: Okay. Is there anything else in here that we should take special
note of?
MR. SHAFFER: Lighting comes up later in our plan. But from an engineering perspective,
there's nothing in here that I think we need to talk about in detail.

CHAIRMAN McCOMBIE: Talk about?
MR. SHAFFER: I said there's nothing in here that can't be addressed between preliminary and final from an engineering perspective.

CHAIRMAN McCOMBIE: Okay. Does anybody else have any comments about any of these items?
There's a lot of them. Did you get a chance to go
through them? Any another comments?
(No further comments made.)
CHAIRMAN McCOMBIE: Okay. Thank you.
MR. SHAFFER: I'm not done.
So there are comments that Haeger made regarding the photometrics. It's in their submittal that dark skies shields from the standpoint of their proposed development. They are not -- they're proposing at night to have only lights for security purposes only, so shutting off lights, and then when they have their school functions, it gets dark outside, it would be standard lighting is what's

Page 58
being proposed.
CHAIRMAN McCOMBIE: So I saw there was
no -- they were not planning on having any meetings
at night; however, Monday night you have a 7:00
meeting, and although right now it's light, it
doesn't stay light all year long at 7:00. You know you're going to light it?

MR. DIENER: Yes. I guess the thing that I would just emphasize around that is, again, the size of the congregation we're talking about here, this is not a Willow Creek. This is 50 congregants for prayer. So whatever that might be, call it 20 cars, and so it would be pretty minimal still and -as it relates to the needs of lighting, so . . .

CHAIRMAN McCOMBIE: So I didn't see a photometric survey. Was there one?

MR. SHAFFER: Yes.
CHAIRMAN McCOMBIE: Okay. I missed it.
MR. SHAFFER: It's right before the building plans with our submittal, the original submittal.

CHAIRMAN McCOMBIE: Okay. I'll have to look at that. Sorry. Okay. And it looked good, the light shields and all the appropriate things?

How tall are the standards?
MR. SHAFFER: I didn't review the photometric plan. I'm just saying, in general,
there will be shields, like the applicant said, from
the adjacent subdivision, dark skies, and light will
be minimized at night.
CHAIRMAN McCOMBIE: How many lights are going to be on this building all night long?

MR. DIENER: Well, I would think that it would just be primary lights at the two entrances, if we're talking about the church. At the two main entrances, I think would just be some lighting all night long, possibly a pole light near the building, but I wouldn't see a lot of lighting being necessary. I guess our main concern, as it's already been mentioned, is safety. We just want to make sure that there's some sort of visibility. There was some safety concern. So we're open to suggestions from the Village as far as what happens all night long.

CHAIRMAN McCOMBIE: Yeah, I'm a night sky believer and all that stuff. Less is more. Okay. Continue, please.

MR. SHAFFER: And then from a traffic

Page 60
study, they've gone on record that the gates will be closed to Acadia when the church services are in process, and that the Acadia Drive will only be used
for school access in the mornings and when the
school day ends. So the main roads will be the
Bartlett Road and the 59 access. And, again, we
would recommend deferring required geometrics to the jurisdiction agencies of IDOT and CDOT.
9 CHAIRMAN McCOMBIE: So is the only -- for the school, the day-to-day, the only way to get in is through Arcadia?

MR. DIENER: Yeah, so what we illustrated on the church -- excuse me -- the school schedule, if we might just refer back to that. Is the primary access for the parents would be Acadia Drive. If there was ever, you know, say, trash pick up or anything, we're proposing utilizing Route 59 for that. But, yes, the use would really be through Arcadia Drive.

CHAIRMAN McCOMBIE: Okay.
MR. SHAFFER: Traffic reports will be by the jurisdictional agencies solely for comments and then have petitioner amend the report as necessary. We noted that the ordinance that governs this
property right now is Ordinance 2004-717 which was a
combined PUD for Area N and Area C. And this petition is only amending the Area N. And the attorney already read this into the record, and the recommendation is that the applicant follow through with the responses, conditions, and those that are noted to address the final.

CHAIRMAN McCOMBIE: Okay.
MR. KAZI: I have a question. How tall is the gym going to be?

MR. DIENER: I'm sorry, I didn't hear you.
MR. KAZI: How tall is the gym going to be?

MR. DIENER: Yeah, so we're staying below the required 35 -foot high. From recollection, I think it's somewhere around 33-foot high. I don't know have the exact number, but we know we need to stay below 35 feet high.

MR. KAZI: Thank you.
CHAIRMAN McCOMBIE: Okay. We have -- we have -- is somebody representing Hey?

MR. MOSCA: Good evening. I'm Vince Mosca principle ecologist for Hey \& Associates, and I've been kind of your behind-the-scenes wetland

Page 62
consultant since the Toll Brothers came into town.
CHAIRMAN McCOMBIE: So a long time. (Whereupon, Mr. Mosca was sworn.)
CHAIRMAN McCOMBIE: Okay.
MR. MOSCA: So I don't have my comments with me, but sort of more fly in the ointment issues, we did meet in the field. We had some minor adjustments which Gary Weber did change those and updated the map. We have some issues related to mostly the buffers. All the wetlands on the site, I believe there are eight, are all isolated. So they're all under Village and MWRD jurisdiction so no Army Corps involved at this point or forever in the future the way things are going.

There's a -- they need to do some submittals for the MWRD, the Schedule Ws to indicate whether they're preserving the wetlands in whole, or whether they have impacts, and whether they need to do wetland mitigation. There is a wetland mitigation bank available that has credits, and so if they have over a tenth of an acre of wetland, in fact, they need to do wetland mitigation at that bank which is acceptable under the ordinance. And

1 one of the main issues that's out there is the buffers around preserved wetlands and accommodating the required widths. And they can do buffering
4 averaging which would be acceptable, so they have to
5 work out some of those details and resubmit that
6 before we can even do the final approval. But I
7 think there's room -- to Todd's point, there's room
8 to move things around, so I don't anticipate
9 necessarily anything that they can't accommodate by 10 site planning.
11 CHAIRMAN McCOMBIE: Okay.
MR. GILLIS: Is there an exit drainage from this property other than from these wetlands or does the water stay on the property?

MR. MOSCA: I'm going to -- I believe there is a culvert under 59 that flows west.

MR. SHAFFER: There's a culvert under 59 that flows west. On the eastern part of the property, there's a culvert that goes towards Bartlett Road, and the southernmost wetland goes south to the tollway. Otherwise the sheet flows or stays into the existing wetland/partial areas and overflows into the adjacent right-of-ways. CHAIRMAN McCOMBIE: Okay. Thank you. Any

Page 64
1 other questions?
2 (No further questions asked.)
CHAIRMAN McCOMBIE: Okay. So that
4 completes the information associated with Manhard
5 report from July 11th and reports. So at this time,
6 I'm looking for any other comments that people have
7 from the audience or anybody?
8 MS. ARNOLD: Nicole Arnold. Arnold, just 9 A-r-n-o-l-d.
hoping that the planning commission will not vote in favor of the proposed amendment and that Area N can remain either for a park or more homes, which they feel is in the best interest of the Village of South Barrington as a whole.

So that's it. Thank you.
CHAIRMAN McCOMBIE: So I have a question about the, you know, in regards to this. I mean, you guys have been a church in the Chicagoland area since --

MR. DIENER: Since the late 1800s, yes.
CHAIRMAN McCOMBIE: Late 1800s. Have you ever had more than two of these big occurrences at any church here? Remember, you're saying since the 1800s. I want to be sure that we've got the date here.
(Laughter.)
MR. DIENER: So from my recollection, which probably goes back to probably early '90s, I would say historically -- and perhaps I should say that our current facility has a smaller capacity. I should also mention that facility has been there since 1978, '76 or '79. I do want to emphasize that -- I'm going to get to the question -- but I

Page 66
want to emphasize that as it relates to the town and the people surrounding that current community, that current building in the community there, we've never had complaints around that when these events do happen. They're very coordinated. And in my recollection, perhaps in the last 25 years, maybe there's been three or four on occasion, but it's been very rare that it's happened more than once or twice a year where it's been max capacity. These events do occur on a global basis in various locations, and there is a traffic management plan typically that we utilize the local police department to make sure we implement safe flow. There's volunteers that attend and ensure safety for pedestrians and vehicles, and, you know, versus any sort of bus needs at all for busing, we're going to manage that on our own property, or if we need to utilize anything else, we'll possibly overflow into the school.

So, yeah, again, I just want to emphasize this is very, very low impact as it relates to developments that have been proposed in the past for this property. I don't recall the exact number of homes that have been presented to the commission,
but somewhere between 30 to 50 , and I would just say that based on the number of cars with the multi cars per house, you're probably looking at more traffic
4 from that. So that's just a side comment.
5 CHAIRMAN McCOMBIE: Okay. Is there 6 anybody else would who like to give a comment?
7 Please?
8 MR. ROUKE: Hi. My name's Michael Rouke.
9 I live in Hidden Lakes right across the street from
0 there. I just want to comment, like, you know, my
1 house was in that first picture, and I jog right 2 along there. I guess from what I've heard tonight 13 over about the last hour and a half, I just -- this 4 is a quiet, residential area on the east side of 5 Bartlett Road there. There's Spring Creek, there's 16 the Woods, there's us, and some private houses there. And just from what I've heard tonight, I have concerns about the appearance, how it's going to look. I heard the gentleman say there's going to be a lot of tree removal with this proposal, and there's going to be limited abilities to shield a 33 -foot gym and a large parking lot on that property. And for all the homeowners who are there, we have a lot of concerns about the appearance, how

Page 68
this is going to appear from my house, which is
directly across the street from this proposal. And
then just in addition to that, this is a quiet
residential area. I jog along there. Sand Hill --
5 jogging there this spring, Sandhill cranes are
6 walking through there with their baby cranes, and
7 I'm just -- I'm not certain that a large school and
8 church on this site is what's best for this
9 residential area. And I just wanted to voice that. 10 Thank you.
11 CHAIRMAN McCOMBIE: Thank you. Is it -- I mean, is it possible to put some trees and whatnot on a berm in there? MR. DIENER: I'll let Cade take that then. Yes, I would say. Also, maybe just scroll to -here is the landscape plan that we did have toward the end to illustrate better what could potentially be done. So could you just talk about that for a minute, Cade?

MR. FONTANA: Sure. I think one thing that I would highlight based on this landscape plan is if you look on the surrounding east, north, and west sides of the development, you can see these hatches, dark and light, we're not really disturbing
any of these immediate areas that are located adjacent to the existing right-of-way. I think our parking lot is over a hundred feet. And in terms of additional landscape features, as, I think, the Village had mentioned, we're certainly open to planting some type of bushes or screening to screen any of these parking lots. That's something certainly we'll address between now and final to ease any concerns. In terms of berming, we are a little bit limited just because we are trying to preserve all these natural wetlands, so our berming abilities at the perimeter of our site are limited, but we're certainly trying to include any type of that shielding that we can in the final grade design.

MR. DIENER: If I could just make a comment on a few other points. One is what I mentioned earlier about the positioning of these buildings. As we've gone through this design process, ideally you position buildings at the high point of the property. And I think, you know, this is the higher point, isn't it, naturally, Cade to the east? We wanted to take the necessary due respect to the residents around in keeping our

## Page 70

rooflines down. This building has been modified extensively for South Barrington, and we pushed it back significantly from Bartlett Road. So that's an important note to say on the church. On the school side, you know, there is a very, very large wetland. And as I already mentioned, view-ability of that gym is really only going to be if you were in the Barrington Pool back parking lot. It's all bermed up along 59 , and we've really tried to minimize any sort of view-ability of that box, the gym box, for lack of better terms. So esthetically I feel like we've really taken some extra steps and put some effort into these buildings so that should they be viewed, they'll be architecturally pleasing. And then on the landscape point. This is a preliminary landscape plan. This has already been mentioned between this preliminary PUD and the final engineering. Of course we're open to suggestions around maybe lessening the view-ability of the building from Bartlett Road, you know, whether it's planting on berms or something of that nature.

CHAIRMAN McCOMBIE: Okay. If -- there's a couple of people here from the Village I haven't heard yet, the two-day old guy. Do you have any
comments you'd like to make?
MR. MICHALSKI: I am unfamiliar with the project, so, unfortunately, I don't want to comment on anything on that if you don't mind.

CHAIRMAN McCOMBIE: I'm fine with that. Natalie?
MS. KARNEY: Most of my comments went to Todd, so they're included in his report. The only thing I thought of, and, Todd, you gave a reason why it wasn't done that way is, I was just thinking the parking lot that runs east and west, if it could be rotated to be parallel to the school, if that made any sense so that the parents and the children aren't walking such a long distance. But, Todd, you had an explanation that you thought this would still be an okay design as I recall because --

MR. SHAFFER: It's for stacking and dropping off the kids and the cars.

MS. KARNEY: Yeah.
CHAIRMAN McCOMBIE: I know I had heard a conversation about that, that they drive around the circles, and the kids come out with the teachers, they get into the cars, and continuously turn around. It seems like it's a pretty good process.

Page 72
1 And I think that's the reason they put it like that
2 so that they would have a long circle to put the 3 cars in and stack up as they pick them up and drop
4 them off. I thought that was a pretty good plan.
5 MS. KARNEY: And I think they added a 6 walkway along the back curb also so that, you know, 7 you're not walking in the driveby.
8 MR. DIENER: Yes, that's accurate. Along the north side completely there is a walkway, yes.

CHAIRMAN McCOMBIE: Okay. Any other comments?

MR. SADDLEHORN: I have a question. CHAIRMAN McCOMBIE: Yeah, please. MR. SADDLEHORN: Just a question. CHAIRMAN McCOMBIE: Your name? MR. SADDLEHORN: Yeah, Mike Saddlehorn (phonetic). The capacity of the school, how -- what is the largest capacity you actually have by that school?

MR. DIENER: So I don't know what code allowances are, but we've done projections over the next ten years, and we wouldn't see growth of anywhere up to maybe even 50 kids at the most.

MR. SADDLEHORN: The building itself,
though, is their occupancy?
MR. DIENER: I'm sorry, I don't know the occupancy loads, allowable loads for the building.

MR. SADDLEHORN: Is there a restriction
that the land has from the City or the Village?
MR. VASSELLI: I don't understand your question insomuch are you asking if there would be covenants, conditions of record reported?

MR. SADDLEHORN: Yeah, I guess I'm wondering if there could be expansion on there in the future. If they are -- you know, if they build the school now, it seems like totally reasonable, you know, if it tends to grow and they want to build an expansion on it, it'd have be a 500 person school the next ten years, you know, is that -- is there a restriction to that?

MR. VASSELLI: I always say this: I'm not a prognosticator. I can't tell you what will happen in the future, but there will be CCRs recorded against the property. Those CCRs will be limited. Every PUD that the Village has, the Village will go through CCRs and make sure that the restrictions on the property are in the best interests of the health, safety, and welfare of the people of the

Page 74
Village of South Barrington.
CHAIRMAN McCOMBIE: They would not be able to put an addition on either building without coming back before planning and zoning.

MS. ARNOLD: I'm sorry, can I ask, is
there a number, though, you know, an amount of
people now that are allowed in before they'd have to
come back? Is that what you're asking?
MR. SADDLEHORN: Well, occupancy, is obviously, there's a certain number, right, on the building?

MS. ARNOLD: Right. Yeah. So I guess, like, my point with the church was, if it's a thousand person capacity, then we're not going to know there's a traffic problem until we get to a thousand people being there. Do you know what I mean? Like, how many people are allowed in the school when they first build it so that later on if there's a lot people, there's more traffic. That's where I was going. I don't know what he's doing, but...

CHAIRMAN McCOMBIE: So -- please, how many people -- how many children are in the school right now, right?
MR. SADDLEHORN: No, occupancy of the
building itself. Every building has it.
MR. VASSELLI: Can we take one step back?
MR. DIENER: MR. SADDLEHORN: Yeah.
MR. VASSELLI: Thanks. You're still under
oath, right?
MR. DIENER: Yes.
MR. VASSELLI: All right. How many
parishioners do you have?
MR. DIENER: So we're about 200.
MR. VASSELLI: And over the last 20 or
30 years, what's the variance of the number of
parishioners that you know of? Let me ask you a
question. Do you have a million parishioners? Have
you ever had a million parishioners?
MR. DIENER: No.
MR. VASSELLI: 10,000?
MR. DIENER: No. We've gone up maybe
10 percent in the last 20 years.
MR. VASSELLI: So -- hold on. I just want
to make sure I get these numbers right. So you went
from 180 to 200. So that's the total number of
parishioners you've got in there is 200, right?
MR. DIENER: Yes.

Page 76

## Children, teachers, total?

MR. DIENER: Are we going to get occupancy by August of next year? No. So the answer for today is 25.

MR. SADDLEHORN: Sorry. I don't mean to, like, confuse this. I have a restaurant. When I open a restaurant, I have to have an occupancy placard from the fire department. It says that I can have 165 people in that space. My question is, how many people are allowed in that space at one time according to the placard? I don't know if that's --

MR. VASSELLI: That's premature at this point.

MR. SADDLEHORN: Okay.
MR. VASSELLI: But I agree the set up by the fire department -- or the fire protection
district will be in communication with the Village.
MR. SADDLEHORN: So we don't know what it is?

MR. VASSELLI: We do know that this isn't
a congregation of 13 million people, so we do -- I
mean, there are some assumptions that can be taken.
MR. SADDLEHORN: Okay.
CHAIRMAN McCOMBIE: Okay. So you're starting out with 25 children?

MR. DIENER: That's correct.
CHAIRMAN McCOMBIE: Okay. And then how
many adults will be in that building at the same time?

MR. DIENER: We have seven. Seven staff.
CHAIRMAN McCOMBIE: Okay. You're getting a lot of help. Thank you.

And I don't think they will establish that number until the very end.

MR. VASSELLI: No, they won't establish those numbers until the very end. There's many steps that go on there. All good questions, sir, but it's just -- it's not the purview of this board.

CHAIRMAN McCOMBIE: Okay. Are there any other questions? Please.

DR. MURARKA: So I have more of a financial question. With 25 children in school, typically 50 people going into prayer, total parishioners, number of parishioners of 200, you're

Page 78
going to spend all that money, and put up a big
church and a school? It's not feasible. I mean, at
the end of the day for 25 kids, you're going to put
a whole school? I'm wondering how is it feasible
for you to manage it financially?
MR. DIENER: Sure. I do want to emphasize this is global school system. And feel free to go on to the website and see this on a global level.
This is not unusual for any of our other locations.
You know, certainly there's funding that's raised
and committed and pledged to within the Chicago
campus, within the City, but then there's other outside resources beyond just in this city which we can pull from and have pulled from in the past. So I don't have any concerns around the financial aspect.

MR. KAZI: I had a question. With all your other facilities, would the 25 children in the school be typical of the others, or are they bigger?

MR. DIENER: Well, in some situations where cities are close in proximity, sometimes they would share facilities between the two cities, and then the numbers would go up. I don't know if the -- the big is 50 .

MR. KAZI: Did you have the statistics on your slide of the quantity of campuses globally?

MR. DIENER: It doesn't tell the largest
campus in America. So there's 26 campuses globally
in 20 countries with a total staff of 2500 , and a
total student count of 9,000 . So in the Australasia
region, there's much larger campuses. As I think
about the North American region, I don't know if
there's 50 or -- at the most -- in one campus. I
don't know. I'm sorry, I'm going to have to defer that.

DR. MURARKA: Yeah, I have questions about the students. The students that you have in your school, are they going to be residents of the
Village or nearby, or are they coming from somewhere else, moving into the Village?

MR. DIENER: That's a really good point that's raised. This development will be central to the community. And, currently, you know, while they're a bit more spread out, I would think we'd see a lot of migration to this area. Right now we have two families that are nearby, one in Inverness, one in Barrington Hills that attend the school now. And then there's families in Roselle, Bartlett,

Page 80
Addison, that also attend the school. But, I guess,
I do want to emphasize that closeness in proximity
for the families and the students to the school is
going to be important, so naturally there's going to
be migration to this area.
DR. MURARKA: Then they will be coming in from the neighborhood?

MR. DIENER: They will be coming in from surrounding neighborhoods.

DR. MURARKA: They will change from
schools they go to, and go to your school?
MR. DIENER: No, they're currently in our private school in another location which is based in Elk Grove Village.

DR. MURARKA: Interesting.
CHAIRMAN McCOMBIE: Okay. Any other questions?

MR. MICHALSKI: May I ask a question? CHAIRMAN McCOMBIE: Please.
MR. MICHALSKI: So under the building design, school design, what is the maximum occupant load that the building is designed for?

MR. DIENER: I'm sorry, I'm going to have to get back to you. I do not know.

|  | Page 81 |
| :--- | :---: |
| 1 | MR. MICHALSKI: I think that's the |
| 2 | question that was asked before. |
| 3 | MR. DIENER: Yes. Yeah. |
| 4 | CHAIRMAN McCOMBIE: Okay. Any other |
| 5 | comments? |
| 6 | (No further questions were |
| 7 | $\quad$ asked.) |
| 8 | CHAIRMAN McCOMBIE: I guess we can take a |
| 9 | motion to close this public hearing? |
| 10 | MR. VASSELLI: Yeah. So can I read one |
| 11 | procedure from Section 6-A-4 of the Village Code? |
| 12 | CHAIRMAN McCOMBIE: Certainly. |
| 13 | $\quad$ MR. VASSELLI: I'll be very brief. |
| 14 | So following the close of the public |
| 15 | hearing on the preliminary plan -- this is according |
| 16 | to the planning commission -- shall, within 60 days, |
| 17 | submit findings of fact and a written recommendation |
| 18 | for approval, modification, or disapproval, and the |
| 19 | reasons thereof in the case. Why? If a report |
| 20 | cannot be rendered to the corporate authorities at |
| 21 | this time with that approval, the report shall go |
| 22 | through standard steps. I will make sure that the |
| 23 | court reporter gets the citation of that. I just |
| 24 | want to make sure in the record that the board does |

Page 82
have an obligation at some point in time to be the decider of fact.

CHAIRMAN McCOMBIE: Okay. For this board?
MR. VASSELLI: Yes, and then it has to go to the Village Board, yes.

CHAIRMAN McCOMBIE: Okay. So at this
point, we can close the meeting, the public hearing,
then discuss amongst ourselves, and then make a
recommendation.
Okay. So at this point, I would take a
motion to adjourn or close the public hearing.
DR. MURARKA: So moved.
CHAIRMAN McCOMBIE: Second?
MR. GILLIS: Second.
CHAIRMAN McCOMBIE: Roll call vote.
MR. PALMER: Abri?
MR. ABRI: Aye.
MR. PALMER: Gillis?
MR. GILLIS: Aye.
MR. PALMER: Murarka?
DR. MURARKA: Aye.
MR. PALMER: Kazi?
MR. KAZI: Aye.
MR. PALMER: McCombie?
it's consistent the whole way through. And then I
think, Mr. Shaffer, was there any other conditions?
MR. SHAFFER: Just that the applicant is going to address all the comments provided as noted in the January 11th, 2023 letter.

MR. DIENER: Yes.
CHAIRMAN McCOMBIE: Okay. Those would be the added items to your motion, Doctor, is that all right? Add those items to your motion then?

DR. MURARKA: Say it again, please.
CHAIRMAN McCOMBIE: Those would be the added items that we just went over to your motion for approval.

DR. MURARKA: I make a motion.
CHAIRMAN McCOMBIE: Oh, did you make a motion for approval?

DR. MURARKA: Not yet.
CHAIRMAN McCOMBIE: Not yet. Okay. I'm looking for a motion for approval.

MR. GILLIS: You have a motion subject to the stipulations that he added.

CHAIRMAN McCOMBIE: Okay. Second?
MR. ABRI: I'm wondering about the
concerns that other neighbors have expressed and how
Page 86
are you going to incorporate any of their concerns.
CHAIRMAN McCOMBIE: Okay. We would have a
second, then we can have a discussion. It doesn't
obligate anybody to say yes or no to this, just a
second so we can have a discussion.
MR. KAZI: I'll second.
CHAIRMAN McCOMBIE: Okay. So let's --
let's have a discussion in depth about the two
statements. One is the cars, the increased traffic.
There's absolutely no question in my mind that on a
daily basis there will be less than if there was a
division, a subdivision in there. For the thousand
people that's going to happen a couple of times a
year, there will be more traffic than 30 to 40 homes
would give. So it's a matter of twice a year
this -- for two days, I understand these --
three days?
MR. DIENER: I mean, it depends.
Sometimes they're just one-day events.
CHAIRMAN McCOMBIE: Oh. One or two days then?

MR. DIENER: Potentially, yeah.
CHAIRMAN McCOMBIE: Okay. So that's -that's the fact -- that's the reality of the -- that

1 the traffic would come in that way. The other thing is that the one part -- and I know that the people were talking, basically the people on Hidden Lakes
4 are concerned more than anything about that. I
5 wonder if there's some way that we can get the
6 traffic to come in off of 59 as the primary entrance
for this when those big groups are coming in. I
mean, this is a big deal. It would not interfere
then with the people in Hidden Lakes when they're
coming in. That would be the primary entrance, let's say.

MR. DIENER: Yeah, as I mentioned, a traffic plan would be submitted to the police department, and we could certainly implement, you know, a large amount of the traffic coming in off of 59 and perhaps look at a little lower use in those special events off Bartlett Road if need be.

CHAIRMAN McCOMBIE: Okay. Because it's a concern. I would say that for the -- if we're going to give you approval for the preliminary, then for the final, that would be part of it, that you would come up with a traffic plan that shows better a process to do it.

MR. DIENER: Yes. Understood.

Page 88
1 CHAIRMAN McCOMBIE: Okay. When it comes to the landscaping, the biggest problem I think is that you have all those wetlands there, and the landscaping associated with it is going to be tough.
There's just -- I know that we -- when we look at
the parking lots, there were trees in the parking lots, in the medians between them. So I know that you're putting trees in there which will add to the looks of -- it won't look like a -- I don't know, a Costco parking lot. So there's trees -- there's trees in the parkway between all of them. So to add some -- add some height to those that blocks off the look of a parking lot. I don't know. Without having a good landscaping plan, it's difficult to figure out how shielded the church is going to be from the neighbors. It's a real something. It's a real something. And those -- those turning lanes, if they put -- if they make the turning lanes in there, it will even make it more difficult to shield that school or the buildings.

MR. ABRI: The property south of the proposed site has some characteristics. Can we somehow talk about implementing some of those berm characteristics along Bartlett Road up where our
neighbors are expressing concerns? You know,
there's some uniformity. It would be the existing
berm on the west side of Bartlett Road farther up
north. Would you be open to take a look at that berm?
MR. DIENER: Yes, most definitely. Right now, it's -- that's already been indicated. It's
difficult to say exactly what size berm we need to accommodate this privacy. So that can be details that we work out as we go through this toward the final.

MR. ABRI: I'm asking to somewhat model the existing berm that we have by Toll Brothers development that's in that area and extend those characteristics, trees, the density of the trees, the addition of the berm, the type of vegetation. That kind of stuff. Would you be amenable in studying that and include that in your thought for your next presentation?

MR. DIENER: Yes, most definitely. Yes.
CHAIRMAN McCOMBIE: How close are those wetlands next to Bartlett Road there? Is there enough room in there?

MR. SHAFFER: No. The only area that you

Page 90
can plant trees from the standpoint and get the value is, there's a bioswale that's going in next to the parking lot for stormwater management. Then you have wetland. The area, if you look at the exhibits on the screen, it is relatively flat where the cursor is right now. So there's opportunities to do some berming, but not to the magnitudes of what Toll Brothers did, what the Arboretum did further to the south. So it's going to be more about clustering trees, enhancing landscaping, layering the trees to create a barrier. So to further the condition that was in the motion, it's more of an enhanced landscaping plan for -- to address the adjacent residential districts. And that was part of the final landscaping plan, sections are needed. So they could do cross sections to show the relationship of the houses on the opposite side of Bartlett Road of where they are in relation for lines of sight. One of things about this building is that it's less than 35 feet. It's not a
three-story building. So from a line of sight with regards to where it's setback, it's -- what's the goal of the screening? Is the goal to hide it? Because from the standpoint of the architecture,
their proposed architecture, that's part of taking areas throughout the community. And so from the
3 standpoint of it's not a building that -- does the
4 Village want to hide or don't they want to hide it?
5 What is -- what is the goal of the enhanced
6 landscaping plan that you're looking for? Is it to
7 hide the development in totality, like it's not even
there? Or is it just to give lines of sight where you're not looking just at an space into a parking lot. And so from a standpoint of an enhanced landscaping plan, it's to address the comments received from the community to address the adjacent neighboring districts and working with the Village landscape architect.

CHAIRMAN McCOMBIE: Yeah, I would think that if we wanted to build kind of an ugly building, we'd want to completely not see it. The building is -- it's kind of nice how it looks.

MR. ABRI: The building is nice, but the gym is not. And the parking are parking lots, and the density is a matter of concern to our neighbors.
So are we going to, like, entirely hide this thing?
No, I guess not. And that's not what I'm
suggesting. What I'm suggesting is take a look at

Page 92
1 what's existing, although I understand the barrier
that those areas present. We have a model that we can look at to see if we can replicate it, maybe not a hundred percent, but to an extent where it gives
some cover for an institution versus a residential
area. People on the east side of Bartlett bought in
a residential area, and this is not a residential
area. This is an institution. So somehow there has to be a marriage of the two, if you like.

CHAIRMAN McCOMBIE: The one thing about the gym is they moved the gym to the back. So the only people who are going to see it are the customers at Barrington Pool. You cannot see that from how they put the elevation in and the rest of it. That gym is in the back of the building. It is really hidden. They did a good job, and they set it up so that it was at the apex of the building so that you just don't see it. You don't see it.

> MR. GILLIS: You have to go into Barrington Pool to see it.

DR. MURARKA: But I think one question which is very important, the gentleman in the back, the question was, what is going to be the capacity of the school, like, how many can it accommodate?

So today you might have 25. If I managed an installation like this, and I have a school for a capacity of 500, for example, and I've got 25 children, I'm going to make sure that I take it up to 500 . And if the church has a capacity of 1,000 , I'm going to make sure I've got 1,000 people coming in. So the capacity is extremely important. And we need to know, you know, how many people can we accommodate there. Because at some point in time you fill it up.

MR. STEVE JOHNSTONE: Do we have someone from the school board to answer that question? (Whereupon, Mr. Bruce Johnstone was sworn.)
MR. BRUCE JOHNSTONE: I'm Bruce Johnston. I'm part of the administrative team and a volunteer at the school.

So the only students that will ever attend the school are students -- are children that are members of the community, so Plymouth Brethren Christian Church. So, as a result, we can project out as far as there are babies today, which we've done. And just with the generations, you know, ebb and flow, our forecast takes us all the way out

Page 94
about ten years. This school starts at grade 3 and
goes to grade 12 . We will not have more than 50
students on our projection all the way out. And the
school has been designed such that that is the
capacity as far as students that can be accommodated
in the school comfortably. So we would, in fact,
have to put an addition on the building to
accommodate more than 50 students on an ongoing
basis. That being said, we're committing to this
project from a financial standpoint knowing that
we'd have that restriction from a student
standpoint. We're not recruiting additional
students, we're simply trying to provide the best
education that we can for the children in our
community. That's just part of our value system
that we invest in our students to be contributors to
the community the best we can.
So that's the comment I wanted to make about the future growth of the school that's not going to be more than 50 students. Thank you.

MR. ABRI: So would it be fair to assume that if there's 20 students and 7 staff members, for 150 percent increase for 50 students, there would be, like, 30 members of staff; is that -- is that
safe?

2
3
4 r
5 with
6 teaching staff on campus in the Chicago campus. Out of those seven staff members, only four of them are teaching staff, and they would also, you know, teach out as we say, to other campuses. And then we have other teachers who are teaching in by Zoom. And that's the way the system has been set up for many years. The whole curriculum is geared that way. So the increase in staff at 50 students, we might add two or maybe three, but we wouldn't expect any more than ten staff total with the fully-loaded capacity.

MR. ABRI: And so fully loaded there's going to be 60 people, and that would be the capacity of this staff?

MR. BRUCE JOHNSTONE: Correct, yes. Those staff and students total combined, yes.

MR. DIENER: That's 20 -- 33 -- or 32 ?
MR. BRUCE JOHNSTONE: 32.
MR. ABRI: Thank you.
MR. VASSELLI: So the -- any change -- I

Page 96
1 just want to be very clear to the board. Any
2 change -- it's a PUD. That means there are -- it's
3 strictly construed. Any change they'd have to come
4 back and ask for relief. And, I guess, this is for
5 staff. How tall are the houses in the area? What's
6 the heights around there just for consistency? Do
7 we know? Can someone tell us?
8 MR. SHAFFER: There's some 30 feet.
9 They're over 30 feet.
MR. VASSELLI: Okay. Obviously, the first thing you look at in any zoning issue is conformity to surrounding areas. So I just want to make sure we know because this is an issue that's come up.

DR. MURARKA: I want to go back to the point my colleague Abri brought up which is matching the neighborhood with the institution. As it stands, let's say it does not, period, okay? People live in South Barrington for a reason. And to see this kind of big impact in front of the house, people don't want that in South Barrington. That's what I can tell, okay? So there has to be some kind of modification to the design. You know, we talked about putting some trees and vines and all those kinds of things all along Bartlett Road from one end
to the other. I'm also thinking that they need to redesign the layout of the church and parking lot.
Move it like this, instead of like that. And move
the parking lot space up so the other space can be
made available for berms and trees and to shield the
whole buildings behind it, because we have to figure
out a way to shield these buildings, otherwise it's
not compatible with this residential living. So that's -- so as it stands, I will not vote for it.

CHAIRMAN McCOMBIE: Okay. Any other comments?

MR. ABRI: I must admit that I can't think of a better neighbor than this church and this school, to having them in the area. We just to have to find a way to address the concerns that our neighbors have whichever way we can address that.

CHAIRMAN McCOMBIE: I do agree. I think that the traffic and how we approach that traffic and the traffic to show how it's going to come in for the thousand people, we sort of figure out what's going on. The landscaping is a big deal and -- as you can hear. It's a big -- it's a big deal. I also think that this is a project that would suit the Village very well. And I think it

## Page 98

would be a good use of the land. I just -- I do want to protect, you know, the residents on the east side, and I do want the landscaping. And I don't know -- I don't know that I'd want to hide the buildings. I don't think that's the purpose of it. I think to make it so that it generally has a South Barrington look to it maybe to say it, you know, or come up with some way to do it. I don't think putting up all these trees and making it 40 -foot wide and trees that stand up to the sky so no one can see it, that isn't what I think is really important. But I do think breaking that up and showing how the trees are going to do that, I think that's -- I mean, you've built a pretty good -you've designed a pretty good-looking building. So I think that a lot of features are really South Barrington. You know, it's that way. So I just -the missing part is the landscaping, and it's because you don't know what's going to happen on that road. That makes it really tough. It's almost like -- I don't know. It's almost like you take a shot at it and just say, "You know what? They're not going to make me put those driveways in." And if they don't, let's figure out how to do it. 10 mean --

MR. ABRI: That addresses those concerns that I have.
(Whereupon, Mr. Steve Johnstone was sworn.)
MR. STEVE JOHNSTONE: Steve Johnstone. I work with Dale at Apex. I'm also part of the congregation here. Having hiked this property probably eight times over the last 12 months. I did hike into the property -- could you go back, Dale, to that site plan that shows Bartlett Road? So in the original design, this parking lot was much closer to the road, and we did move it back for our concerns for parking. Last fall time when the leaves had all come off the trees, I pushed my way

Page 100
through the brush back here to about right here, looked through the way, and I could hear the cars going by, but I had a very difficult time seeing them. I could not see the cars. There is very dense native brush here now. I guess our question
is, we were anticipating, because it's around the
wetland, we would leave that as is. But I just
wanted to make that a point. But this is not -- you
can go down Bartlett Road and see into the property right now. So just for the record and for everybody's interest, there is quite a dense visual barrier.

CHAIRMAN McCOMBIE: So it sounded like Todd was saying that a lot of that was going to be removed.

MR. FONTANA: There's a landscape preservation plan, I believe, that was included in our package that shows the stand of trees remaining because it is a wetland to preserve the natural features and the stand of trees he's referring to.

CHAIRMAN McCOMBIE: Oh, okay.
MR. MOSCA: Can you bring up that drone shot? You can see the existing vegetation.

MR. DIENER: So to the point here, the
line -- the church parking is almost in line with
this wetland here. So you can see how all that would be preserved through there. I can go back to
the site plan. That might help illustrate it as
well. So, again, that wetland. Just to kind of
have a visual sighting of what Steve was referring 7 to.
8 9 w
10 conditioned upon the height of your buildings and the heights of the surrounding buildings for neighboring property owners, correct?

MR. DIENER: Yes.
MR. VASSELLI: And will take into account those comments that you heard from the residents
here today and the statements made by the Village staff, correct?

MR. DIENER: Yes.
MR. VASSELLI: Okay.
CHAIRMAN McCOMBIE: So I think that then is the biggest -- I think the biggest -- the biggest item here is the -- what's going to happen when the thousand people come, and how we're going to direct the traffic into the property, and then also how do
we -- how do we know that the landscaping -- how do
we know that the landscaping really protects Hidden
Lakes as well as it should? And I don't -- and,
again, this is not about covering up the building.
I don't want you to get 40 -foot trees up so we don't
see anything, because that's impractical. But
how -- what is it going to look like, and how is it
really going to be done? Give us some feeling for how that landscaping plan is going to be.

MR. DIENER: Well, I'm no landscape architect, and so I -- as already has been mentioned, there's a bio-retention swale along the east side of the parking lot. I don't know if maybe, Cade, you can say something about that. Is there some option to utilize that area for more plantings or maybe Todd has something to address that.

MR. FONTANA: So we're heading from the eastern property line, there's a low spot where you can see the existing wetland. We actually do berm it off coming from that existing wetland up to our bio-retention swale, which is about a foot deep, and then comes up to our parking lot line. So we are providing a sort of berming in that area as well as
maintaining the existing trees that were along that
eastern property line to the greatest extent that we
3 can. And then, in addition, I think that you
4 mentioned you certainly look to provide any other
5 type of planting directly adjacent to that eastern
6 face of parking to help provide additional
7 screening. The shielding will not completely cover
8 the architecture of the building as well.
9 MR. DIENER: Other than that, I guess the 0 other thing I would comment on is that we did spend some time around the building itself and additional landscaping. At one point, like I said, this building has gone through various renditions. At one point we had no landscaping close to the building, then we added planters on the south side of the building, the main entrance for some landscaping features around the building as it relates to the front of the building. So that's probably another factor to consider when we think about view-ability, that we're looking to have some landscaping esthetics that meet South Barrington's expectations. We're also going to be doing this against the building.

CHAIRMAN McCOMBIE: I think with the
landscaping being such a critical item here, I think we just need to see more and probably have the landscaping guy be here to talk to us about it and go over all the details on it, how we're going to do 5 this. Again, I agree that this is, I think, good
6 use for the land. I think that it's a -- I don't
7 think -- I think that the traffic is only for the
8 thousand people thing. I think that's a thing that
9 we just need to understand more. We need to know 0 what it's going to look like from the street and from the people from Hidden Lakes so that they can feel comfortable that this is a project that, you know, they're going to live next to, and it's going to look good. I mean, you've done a lot of good stuff. I mean, he's doing lights on at night, he's doing all sorts of stuff that makes a big difference, you know, so. You know, we actually have another meeting Thursday night. But I don't know that you could complete it in two days.

MR. VASSELLI: And I don't think it's on the agenda. We'd have to come back for a special use, but I'm checking that right now.

MR. DIENER: I think Cade confers with what you're saying.
robust plan to help ease some -- or incorporate some
of the concerns of the residents also taking into
account the architecture.

CHAIRMAN McCOMBIE: Can I extend this to a date certain and make that Thursday?

MR. VASSELLI: The problem being we couldn't take final action on it unless we reposted the agenda for a meeting that was started.

CHAIRMAN McCOMBIE: Oh, we don't have enough time.

MR. VASSELLI: Because we don't have 48 hours. Now, there is a provision in the Open Meetings Act that may allow us to reconvene within 24 hours of today's hearing, but it's very seldom used and never tested, so you can take final action. You'd need 48 hours notice. You can talk about anything you want to on Thursday. I'm sure that there's new business and/or public comment. But under Section 2.02 of the Open Meetings Act, it allows us to discuss robustly any issues that are germane to the Village. This is one, of course. It does not allow us to take final action on that, but

## Page 106

you could come back and talk about it. It would just be then again -- and final action being the final determinative disposition. A motion to table, which is not -- would be -- could be made under that under Robert's Rules and under the confluence of Robert's Rules and the Open Meetings Act. Sorry about all the procedural matters.

CHAIRMAN McCOMBIE: No, I'd like to do it right.

Well, we can have the discussion on Thursday if they can prepare their stuff. We can, during the session where we ask if anybody has anything else that they'd like to talk about, you can maybe do a presentation then, and it would be on the landscaping and also traffic patterns. What do you think?

MR. GILLIS: It's pretty fast. Can they do it?

MR. FONTANA: We're willing to give it a try, yes.

CHAIRMAN McCOMBIE: Okay. And if you can't get it done -- do it the right way. But if you can't get it done, just, you know, we'll have Steve or somebody come by and say you couldn't do
it. If not, then we are going to have to have another meeting on this, I assume.

MR. VASSELLI: Well, we're having another meeting either way because there'll have to be a
5 dispositive vote done. So it's whether we come back
6 at the board meeting -- sorry -- at this body's
7 meeting in less than 48 hours, which I said before,
8 and then -- or you just move it all out to another
9 date certain. Again, I'm sorry about all the 0 procedural.

CHAIRMAN McCOMBIE: So does the less than 48 , does that mean then from the time we close it to then the 48 hours?

MR. VASSELLI: You'd have to post.
CHAIRMAN McCOMBIE: So if I would say 7:00
we have the meeting, then that would be less than 48 ?

MR. VASSELLI: Correct. And new business is not -- before anybody asks the question, new business is not sufficient to have a final action on a line item under the Open Meetings Act of the State of Illinois. Sorry. I'm sorry. Like I said, I apologize about all the procedural matters.

CHAIRMAN McCOMBIE: Okay. So let's --

Page 108
let's do this. Let's see if there's a way that they can come before us on Thursday at the beginning of meeting when I ask for additional -- if anyone would like to talk about something, bring the information. I would like to see something. I think we all would like to see something a bit more -- a bit more significant that we can understand.

So at this point, there is a motion and a second on whether to approve the preliminary --

MR. VASSELLI: So under Robert's Rules of Order, the substantive motion is the least -- is the least important motion. So any motion, for example, a motion to table to a date certain could be made. It would be a non-debatable motion, and then we would reset this matter, obviously with the court reporter, we'll ask her to have to come back. We'll have Kelly come back, and you'll adopt any of those findings made tonight adding the subsequent motion. But any motion such as a motion to table which would be a non-debatable motion, would allow us to keep this moving along and would not allow for a disposition on this at this point in time.

CHAIRMAN McCOMBIE: Okay. So do we have to do it for a date certain?


\begin{tabular}{|c|c|c|c|c|}
\hline \& actively (1) \& 77:8 \& 18:21 \& 84:9,10;85:13,16,19; \\
\hline A \& 25:1 \& advantage (1) \& always (2) \& 87:20 \\
\hline \& actually (9) \& \& 26:21;73:17 \& approve ( \\
\hline abilities (2) \& 30:1;41:10;43:21; \& Advise (1) \& amenable (1) \& 64:16;108:9 \\
\hline 67:21;69:12 \& 4:4;72:18;83:4,24 \& 23:5 \& 89:17 \& approximately (4) \\
\hline ability (1) \& \[
102: 20 ; 104: 17
\] \& aerial (1) \& amend (2) \& 13:8,11;15:1;83:8 \\
\hline \[
41: 19
\] \& add (7) \& 52:5 \& 48:14;60:23 \& Arboretum (4) \\
\hline able (3) \& \[
36: 2 ; 46: 1 ; 85: 9
\] \& affiliated \& amending (2) \& \[
42: 14 ; 56: 14 ; 83: 1
\] \\
\hline 16:20;47:2;74:2 \&  \&  \& 55:21;61:3 \& 90:8 \\
\hline \[
\begin{gathered}
\text { above }(1) \\
18: 17
\end{gathered}
\] \& \[
45: 23 ; 49: 20,22
\] \& \[
\begin{array}{|c}
\text { afraid (1 } \\
10: 20
\end{array}
\] \& amendment
\(64: 16 ; 65: 2\) \& \[
\begin{array}{|c|}
\hline \text { Arcadia (2) } \\
60: 11,19
\end{array}
\] \\
\hline Abri (28) \& 72:5;85:8,12,21 \& again (14 \& America (1) \& architect (3) \\
\hline 2:5,6;3:8,10,11; \& 103:15 \& 17:11;19:13;35:4 \& 79:4 \& 30:23;91:14;102 \\
\hline 6:12,13;7:6,11,12; \& adding (1) \& 2;58:9;60:6;66:20; \& American \& architectural \\
\hline 8:20,21;82:16,17; \& Addison (1) \& \[
104: 5 ; 106: 2 ; 107:
\] \& ongst \& \[
\begin{aligned}
\& \text { chit } \\
\& \text { 9hit }
\end{aligned}
\] \\
\hline 91:19;94:21;95:16, \& 80:1 \& 109:18 \& 82:8 \& 70:14 \\
\hline 96:15;97:12;99:1 \& addition \& against (2) \& amount (5) \& architecture (7) \\
\hline 110:5,12,13,23 \& 24:13;27:7;68:3 \& 73:20;103:23 \& 37:19,20;38:6;74:6; \& 16:13,23;17:1; \\
\hline absent (2) \& 74:3;89:16;94:7 \& agencies (2) \& 87:15 \& 90:24;91:1;103:8; 105:5 \\
\hline 2:7,10 \& \[
\begin{aligned}
\& \text { 103:3 } \\
\& \text { additional (9) }
\end{aligned}
\] \& \begin{tabular}{l}
60:8,22 \\
agenda (3)
\end{tabular} \& \[
\begin{array}{|c}
\text { ample (1) } \\
27: 16
\end{array}
\] \& \[
\begin{gathered}
105: 5 \\
\text { Area (31) }
\end{gathered}
\] \\
\hline \[
\begin{array}{r}
\text { Absolutely (2) } \\
37: 22 ; 86: 10
\end{array}
\] \& \[
\begin{aligned}
\& \text { additional (9) } \\
\& 18: 24 ; 29: 16 ; 52: 10 ;
\end{aligned}
\] \& \[
\begin{array}{|l|}
\text { agenda (3) } \\
12: 1 ; 104: 21 ; 105: 10
\end{array}
\] \& 27:16 \& \[
\begin{array}{|l|}
\text { Area (31) } \\
8: 13 ; 10: 5 ; 12: 18 ;
\end{array}
\] \\
\hline Acadia (5) \& 69:4;94:12;103:6,11; \& ago (2) \& 105:20 \& 5:8;27:9,16;37:1,6; \\
\hline 10:10;16:1;60:2,3 \& 105:2;108:3 \& \[
4: 9 ; 34: 1
\] \& answered (1) \& 56:9;61:2,2,3;65:2,9; \\
\hline 15 \& Additionally (3) \& agree (3) \& 20:22 \& 67:14;68:4,9;79:21; \\
\hline ACC (1) \& 14:3;16:21;35:4
address (10) \& \begin{tabular}{l}
\[
76: 19 ; 97: 17 ; 104:
\] \\
agreed (1)
\end{tabular} \& anticipate (2) \& 80:5;84:20,22;89:14, 24;90:4;92:6,7,8;96:5; \\
\hline 55:4 \& \begin{tabular}{l}
address (10) \\
\(37 \cdot 10 \cdot 61 \cdot 7 \cdot 69 \cdot 8\)
\end{tabular} \& \[
\begin{gathered}
\text { agreed (1) } \\
36: 23
\end{gathered}
\] \& \[
\begin{gathered}
\text { 27:14;63:8 } \\
\text { anticipated (3) }
\end{gathered}
\] \& \[
\begin{aligned}
\& \text { 24;90:4;92:6,7,8;96:5; } \\
\& 97: 14 ; 102: 15,24
\end{aligned}
\] \\
\hline accents (3) \& \[
\begin{aligned}
\& 37: 10 ; 61: 7 ; 69: 8 ; \\
\& 85: 4 ; 90: 13 ; 91: 11,12 ;
\end{aligned}
\] \& \[
\begin{gathered}
36: 23 \\
\text { ahead (1 }
\end{gathered}
\] \& \[
23: 8,16 ; 27: 7
\] \& areas (12) \\
\hline Acceptable \& 97:15,16;102:16 \& 37:10 \& anticipating (1) \& 13:10;17:24;23:7; \\
\hline 27:22;62:24 \& addressed (4) \& aisles (2) \& 100:6 \& 24:10;27:4;31:20 \\
\hline access (15) \& 23:2;28:7;50:9;57:8 \& 23:6,8 \& Apex (3) \& 2:1;63:22;69:1;91:2 \\
\hline 14:20,22, \& addresses (1) \& all-inclusive (1) \& 9:21;92:17;99:1 \& 92:2;96:12 \\
\hline 30:6,7,8;33:22;49:10 \& 99:11 \& 38:20 \& apologize (1) \& Army (1) \\
\hline 50:19;55:10;60:4,6, \& adequate \& allow (9) \& 7: \& 2 : \\
\hline 15;84:22 \& 23:12 \& 7:9;46:13;49:10; \& appeals (1) \& ARNOLD (8) \\
\hline accommodate (11) \& adjacent (12) \& 84:21;105:15,24; \& 2:3 \& 64:8,8,8,10,12,12 \\
\hline 24:11;26:4,5;27:16; \& 22:1;31:10;32:17; \& 108:20,21;109:8 \& appear (1) \& 74:5,12 \\
\hline 54:21;55:16;63:9; \& 50:1;52:6;53:18;59:5; \& allowable (1) \& 8:1 \& A-r-n-o-l-d (1) \\
\hline 89:9;92:24;93:9;94:8 \& 63:23;69:2;90:13; \& 3:3 \& appear \& 64: \\
\hline accommodated (1) \& 91:12;103:5 \& allowances (1) \& 18:6;55:2;67:18,2 \& around (30) \\
\hline 94:5 \& adjoining (1) \& 72:21 \& appears (2) \& 12:21;14:19;15:10, \\
\hline accommodating (1) \& 38:12 \& allowed \& 4.13;5:15 \& 7:6,13;18 \\
\hline 63:2 \& adjourn (2) \& 7:3;27:19;42:17; \& applicant (9) \& 21:21;24:1;25:14; \\
\hline accordance (1) \& 82:11;110:2 \& 46:4;52:20;74:7,17; \& 24:15;37:3;40:1 \& 26:18;35:17;41:6; \\
\hline 11:21 \& adjourned \& 76:13 \& 52:20;53:23;55: \& 45:15;47:19;58:9; \\
\hline according (2) \& 111:7,9 \& allows (1) \& 59:4;61:5;85:3 \& 61:16;63:2,8;66: \\
\hline 76:14;81:15 \& adjusted (1) \& 105:22 \& applicant's (1) \& 9:24;70:19;71:21, \\
\hline account (3) \& \& alluded \& \(37: 17\)

application (3) \& 78:15;83:21;96:6; <br>
\hline 84:20;101:14;105:5 \& adjustment \& 38:24 \& application (3) \& 100:6;103:11,17 <br>

\hline accurate (1) \&  \& | almost (3) |
| :--- |
| 98.20,21•101: | \&  \& arrive (1) <br>

\hline 72:8 \& $$
\begin{gathered}
\text { adjustments (2) } \\
23: 9 ; 62: 9
\end{gathered}
$$ \& \[

$$
\begin{aligned}
& \text { 98:20,21;101: } \\
& \text { along (18) }
\end{aligned}
$$

\] \& applications (2) 40:18;41:23 \& \[

$$
\begin{gathered}
14: 24 \\
\text { aspect (1) }
\end{gathered}
$$
\] <br>

\hline $$
\begin{array}{r}
\text { acre (1) } \\
62: 22
\end{array}
$$ \& administrative (1) \& 9:10;18:20,20,2 \& appreciate (1) \& \[

78: 16
\] <br>

\hline across (3) \& 93:16 \& 19:8;22:22;38:21; \& 8:8 \& aspects (1) <br>
\hline 64:17;67:9;68:2 \& admit (1) \& 51:11;67:12;68:4; \& approach (2) \& 39:5 <br>
\hline Act (4) \& 97:12 \& 70:9;72:6,8;88:24; \& 19:14;97:18 \& asphalt (2) <br>
\hline 105:15,21;106:6; \& adopt (1) \& 96:24;102:12;103:1; \& appropriate (2) \& 18:15;19:11 <br>
\hline 107:21 \& 108:17 \&  \&  \& assist (1)

$$
22: 13
$$ <br>

\hline action (5) \& adopted (1) \& although (4) \& | approval (13) |
| :--- |
| $34 \cdot 11 \cdot 45 \cdot 7 \cdot 46 \cdot 15$. | \& $22: 13$

associated (2) <br>
\hline 105:9,17,24;106:2;

$107 \cdot 20$ \& \[
$$
\begin{gathered}
49: 18 \\
\text { adults (1) }
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& 31: 2,22 ; 58: 5 ; 92: 1 \\
& \text { aluminum (1) }
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 34: 11 ; 45: 7 ; 46: 15 ; \\
& 48: 10 ; 63: 6 ; 81: 18,21 ;
\end{aligned}
$$

\] \& \[

$$
\begin{array}{|c}
\text { associated (2) } \\
64: 4 ; 88: 4
\end{array}
$$
\] <br>

\hline 107:20 \& adults (1) \& \& \& 64:4;88:4 <br>
\hline
\end{tabular}

| Associates (1) | 46:18;53:18;54:18; | behind (1) | 107:6 | $13,15,16,17,18,23$ |
| :---: | :---: | :---: | :---: | :---: |
| 61:23 | 60:14;65:19;70:3,8 | 97:6 | both (8) | buildings (29) |
| Association (1) | 72:6;74:4,8;75:3; | behind-the-scenes (1) | 12:8;17:5;18:4; | 12:8;16:4,14,17,23, |
| 64:13 | 80:24;83:24;84:1 | 61:24 | 5:5;39:13;41:4,5; | 4;17:2;18:4,5;20:19; |
| assume | 92:11,15,22;96:4,14; | believer (1) | 48:17 | 29:22;30:8;31:14 |
| 36:4;94:21;107:2 | 99:19,22;100:1;101:3; | 59:22 | bottom (1) | 41:20;42:15,17;45:20; |
| assuming (2) | 104:21;106:1;107:5; | below (2) | 19:3 | 46:5,14;51:22;69:19, |
| 41:16;46:10 | 108:16,17 | 61:14, | bought | 0;70:13;88:20;97:6, |
| assumption (1) | backyard (4) | berm (9) | 92:6 | 7;98:5;101:10,11 |
| 64:24 | 4:17,20;5:17,19 | 22:22;68:13;88:23 | box (2) | built (7) |
| assumptions (2) | bank (2) | 89:3,5,8,13,16;102:20 | 70:10,10 | 4:19;5:11,17;40:17; |
| 35:21;77:2 | 62:21,24 | bermed (1) | Boxes (1) | 46:24;50:24;98:14 |
| attached (1) | barren (2) | 0:8 | 30:5 | bullet (2) |
| 23:15 | 35:24;36:1 | berming | breaking | 28:7;50:16 |
| attend | barrier (3) | 9:9,11;90:7 | 98:12 | bus (2) |
| 13:11,15;15:10; | 90:11;92:1;100:1 | 02:24 | Brethren (8) | 26:6;66:16 |
| 66:14;79:23;80:1 | barriers (1) | berms (2) | 9:22;10:12,19;12:3 | buses (1) |
| $93: 19$ | 4:15 | 70:21;97 | 13:6;39:21;47:8; | 15:17 |
| attendees | Barrington (21) | best (8) | 93:20 | bushes (1) |
| 14:24 | 3:5;22:13;24:16,20 | 36:9;47:3;65:4 | brick (7) | 69:6 |
| attention (1) | 25:1;30:14;31:18; | 68:8;73:23;94:13,17; | 17:6,14;18:22,2 | business (5) |
| 46:19 | 39:16;53:7;65:5;70:2, | 105:1 | 19:7,15,16 | 105:20;107:18,20; |
| attorney | 8;74:1;79:23;83:24; | better (8) | brief (1) | 109:5;110:1 |
| 50:18;61:4 | 92:13,20;96:18,20; | 10:6,7;51:6,12 | 81:13 | busing (1) |
| auction | 98:7,17 | 8:17;70:11;87:22 | briefly (2) | 66:16 |
| 10:14 | Barrington's | 97:13 | 12:13;14:1 | buy (1) |
| audience | 103:21 | beyond (2) | bring (4) | 40:16 |
| 11:7;46:23;64:7 | Bartlett (31) | 28:21;78:1 | 37:14;64:20 | buying (1) |
| August (1) | 8:13;10:10;14:21; | bible (1) | 100:22;108: | 48:6 |
| 76:6 | 15:23;16:9;25:18; | 14:18 | broken (1) | bypass (1) |
| Australasia | 26:11;31:17,22;32:1, | bidder (1) | 13:9 | $27: 10$ |
| 79:6 | 3,9;33:23;35:5;47:17; | 10:13 | Brothers (3) |  |
| author | 60:6;63:20;64:17; | big (14) | 62:1;89:13;90: | C |
| 44:19 | 67:15;70:3,20;79:24; | 26:24;43:23;64:23 | brought (2) |  |
| authorit | 87:17;88:24;89:3,22; | 65:13;78:1,24;87:7,8; | 32:23;96:1 | Cade (9) |
| 81:20 | 90:18;92:6;96:24; | 96:19;97:21,22,22; | Bruce (6) | 20:15;34:16,22; |
| availab | 99:20;100:9 | 99:6;104:16 | 93:13,15,15;95:2, | 41:7;68:14,19;69:22; |
| 55:15;62:21;97: | base (1) | bigger (1) | 19,22 | 102:14;104:23 |
| average (2) | 19:15 | 78:19 | brush (2) | calculations (1) |
| 38:1,7 | based (7) | bigges | 100:1,5 | 27:2 |
| averaging | 32:11;38:23;54:4; | 88:2;101:21,21,2 | buffer (2) | call (13) |
| 63:4 | 67:2;68:21;80:13; | bio-retention (2) | 13:23;47:19 | 2:4;3:9;6:11;7:9; |
| aware ( | 110:9 | 102:12,22 | buffering (1) | 8:19;25:1;39:16; |
| 5:4;10:9 | basically (3) | bioswale (1) | 63:3 | 48:20;58:12;82:15; |
| Aye (20) | 31:9;50:16;87:3 | 90:2 | buffers (2) | 110:8,10,11 |
| 2:6;3:11,13;6:13,15, | basin (2) | bit (7) | 62:11;63: | called (2) |
| 19;7:12,14,18;8:21, | 22:20,22 | 17:15;19:5;41:8; | build (7) | 8:13;45:12 |
| 23;9:3;82:17,19,21, | basins (1) | 69:10;79:20;108:6,6 | 7:3;9:21;46:13 | came (1) |
| 23;110:13,17,19; | 27:15 | blanket (1) | 73:11,13;74:18;91:16 | 62:1 |
| 111:2 | basis (3) | 39:13 | building (64) | campus (5) |
| ayes (1) | 66:10;86:11;94:9 | blocking | 4:8,12;5:20;12:8 | 78:12;79:4,9;95:6,6 |
| 111:3 | basketball (1) | 31:21 | 15;13:2,8,24;16:14 | campuses (4) |
| B | 18:1 | blocks | $22 ; 17: 6,18,19,20,24$ | $\begin{aligned} & 79: 2,4,7 ; 95: \\ & \boldsymbol{\operatorname { c a n }}(\mathbf{8 2}) \end{aligned}$ |
|  | 17:1 | board (19) | 30:13;31:16;40:24; | 11:7;17:2,12,2 |
| babies (1) | begin (1) | 2:3;3:2;7:9;8:10; | 41:12,22;42:12;45:20; | 18:9;19:7;21:2;23:2; |
| 93:22 | 44:15 | 18:19;46:1,1,23;48:2 | 46:9,10,12,12;58:20; | 24:21,21;25:14,24; |
| baby (1) | beginning (1) | 77:18;81:24;82:3,5; | 59:8,13;66:3;70:1,20; | 26:6,7;28:16;30:2,11; |
| 68:6 | 108:2 | 84:10;93:12;96:1; | 72:24;73:3;74:3,11; | 32:6;35:17,20;42:12, |
| back (39) | begins (2) | 107:6;109:8,24 | 75:2,2;77:8;80:20,22; | 19;47:15;49:17; |
| 12:16;17:16,19, | 15:14;76:3 | Bob (2) | 90:19,21;91:3,16,17 | 54:20;55:8;63:3,6 |
| 23;18:1;20:4,10; | behalf (1) | 5:8;11:5 | 19;92:15,17;94:7; | 65:2;68:23;69:14; |
| 21:15;42:23;45:2; | 64:14 | body's (1) | 98:15;102:4;103:8,11, | 74:5;75:3;76:12;77:2; |


| $78: 14 ; 81: 8,10 ; 82: 7$ | 20:5,17;21:4,18;22:7, | 9:22;10:12,19;12: | 90:9 | communication (1) |
| :---: | :---: | :---: | :---: | :---: |
| 86:3,5;87:5;88:22; | 15,17;23:5,14,22 | 3:6;39:21;47:8; | Code (7) | 76:21 |
| 89:9;90:1;92:3,3,24; | 24:12,17,23;25:5,20 | 93:21 | 42:16;45:5;49:21 | communion (1) |
| 93:8,21;94:5,14,17; | 26:23;27:17,24;28:9, | Church (49) | :18;56:19;72:20; | 14:15 |
| 96:7,21;97:4,16,22; | 12,18,20,23;29:4,7; | 9:23;10:12,16,16 | :11 | communities (3) |
| 98:11;100:9,22,23; | 30:9,16,20;32:18; | 19;12:4,8,15;13:1,6 | colleague (1) | 16:15;24:20;25:1 |
| 101:2,3;102:14,20; | 33:4,11,15,18;34:4,7, | 15;14:23;15:8,21; | 96:15 | community (17) |
| 103:3;104:11;105:6, | 11,18,21;35:14,22; | 16:2,6,6,7,9,16;18:18; | collection (1) | 12:17,17;13:7; |
| 17,18;106:10,11,11, | 36:13,20;37:19,23; | 38:9;39:22;40:15,19; | 23:17 | 14:10;16:14,18;28:6; |
| 14,17;108:2,7;109:6, | 38:17;39:18;40:4,12; | 41:4,14;47:8,22;51:1, | colors (2) | 31:18;47:7;66:2,3; |
| 13,14,17 | 41:24;42:8,20;48:5,9, | 9,17;59:11;60:2,13; | 18:20,24 | 79:19;91:2,12;93:20; |
| capable (1) | 16,19;49:1,15,23; | 64:20;65:9,14;68:8; | column (1) | 94:15,17 |
| 38:4 | 50:5,12,22;51:16,20; | 70:4;74:13;78:2; | 19:9 | companies (2) |
| capacity | 52:1;53:3,9,14;54:5, | 83:19;88:15;93:5,21; | columns (4) | 50:11;54:7 |
| 15:7,8;64:22; | 11,23;55:3,23;56:13, | 97:2,13;101:1 | 17:5,13;19:8,1 | compared (1) |
| 66:9;72:17,18;74:14; | 17,23;57:6,10,15; | church's (3) | combination (1) | 26:12 |
| 92:23;93:3,5,7;94:5; | 58:2,15,18,22;59:7 | 12:6;14:12;15: | 23:16 | compatible (1) |
| 95:15,18 | 21;60:9,20;61:8,20; | Circle (2) | combined (2) | 97:8 |
| car (3) | 62:2,5;63:11,24;64:3; | 3:5;72:2 | 61:2;95:20 | compile (1) |
| 15:1;26 | 65:7,12;67:5;68:11; | circles (1) | ComEd (1) | 45:9 |
| care (2) | 70:22;71:5,20;72:10, | 71:22 | 21:20 | complaints (1) |
| 37:16;5 | 13,15;74:2,22;76:2; | circular | comfortable (3) | 66:4 |
| cars (14) | 77:4,7,11,19;80:16, | 25:3 | 23:3;51:5;104:12 | complete (2) |
| 15:1,16 | 19;81:4,8,12;82:3,6, | circulation (4) | comfortably (1) | 41:15;104:19 |
| 24;58:13;67:2,2; | 13,15;83:1,13;84:7; | 23:7,9;52:12;55:9 | 94:6 | completed (1) |
| 71:18,23;72:3;86:9 | 85:7,11,15,18,22;86:2, | citation (1) | coming (12) | 15:4 |
| 100:2,4 | 7,20,23;87:18;88:1; | 81:23 | 15:17,18;28:2 | completely (4) |
| case (1) | 89:21;91:15;92:10; | cities (2) | 74:3;79:15;80:6,8 | 51:17;72:9;91: |
| 81:19 | 97:10,17;99:4,6,9; | 78:21,22 | 87:7,10,15;93:6; | 103:7 |
| CCRs (3) | 100:13,21;101:20; | city (4) | 02:2 | completes (1) |
| 73:19,20,22 | 103:24;105:6,11; | 12:24;73:5;78:12, | commencing (1) | 64:4 |
| CDF (1) | 106:8,21;107:11,15, | 13 | 15:3 | comprehensive (1) |
| 44:19 | 24;108:23;109:11,21; | civil (2) | comment (16) | 20:19 |
| CDOT (3) | 110:7,11,21;111:1,5,7 | 34:24;49:19 | 21:5;29:14;30:2 | computer (1) |
| 33:9,13;60:8 | chance (2) | clarification (1) | 37:14;49:16;50:6,23; | 20:15 |
| cement (2) | 4:10;57:1 | 52:3 | 54:15;67:4,6,10; | conceal (2) |
| 18:19;19:1 | change | classes (1) | 69:17;71:3;94:1 | 17:15;20:2 |
| center (3) | 5:24;26:3;34:5; | 13:17 | 103:10;105:20 | concealed (1) |
| 18:24;19:8,17 | 52:17;55:24;56:14 | clear (1) | commented (1) | 20:1 |
| centerline (1) | 62:9;80:10;83:10,18; | 96:1 | 28:5 | concern (5) |
| 53:18 | 95:24;96:2,3 | Clerk (1) | comments (29) | 41:6;59:15,18 |
| central (1) | changed (1) | 7:22 | 21:14;28:14;31:7 | 87:19;91:21 |
| 79:18 | 33:6 | client (1) | 32:13;34:1;36:14,21; | concerned (2) |
| certain (6) | chapels | 45:3 | 37:8,18;38:18,23; | 64:19;87:4 |
| 68:7;74:10;105:7 | 12:21 | close (9) | 52:2;53:22;54:12; | concerns (13) |
| 107:9;108:13,24 | characteristics (3) | 6:7;78:21;81:9,14 | 57:11,13,14,17;60:22; | 47:12;55:7;67:18, |
| certainly (11) | 88:22,24;89:15 | 82:7,11;89:21;103: | 62:6;64:6;71:1,7; | 24;69:9;78:15;85:24; |
| $35: 17,20 ; 36: 8 ;$ $51: 21 ; 69 \cdot 5,8,13$ | checking (1) | 107:12 | 72:11;81:5;85:4; | 86:1;89:1;97:15; |
| 51:21;69:5,8,13; $78 \cdot 10 \cdot 81 \cdot 12 \cdot 87 \cdot 14$ | 104:22 | closed (4) | 91:11;97:11;101:15 | 99:11,23;105:4 |
| $\begin{aligned} & 78: 10 ; 81: 12 ; 87: 14 ; \\ & 103: 4 \end{aligned}$ | Chicago (3) 12:18:78. | $\begin{aligned} & 16: 2 ; 23: 23 ; 24: 3 \\ & 60: 2 \end{aligned}$ | $\begin{gathered} \text { commission (7) } \\ 2: 2: 55: 2: 64: 16 \end{gathered}$ | $\begin{array}{\|c} \text { conclusively (1) } \\ 32: 21 \end{array}$ |
| certification (1) | Chicagoland (1) | closeness (1) | 65:1;66:24;81:16; | 32.21 concur (1) |
| 50:2 | 65:9 | 80:2 | 109:19 | 26:9 |
| cetera (3) | chief (7) | closer (4) | commissioners (1) | concurrently (2) |
| 39:9;50:19,19 | 28:18,20,22;29:2,2 | 17:20;19:6,10 | 11:4 | 39:3;41:13 |
| Chair (2) | 6;30:3 | 99:22 | committed (1) | condition (6) |
| 84:13;109:23 | child (1) | closer-up | 78:1 | 32:15;33:24;42 |
| CHAIRMAN (191) | 15:18 | 19:7 | committing (1) | 14;51:8;90:11 |
| 2:1,16,18;3:9,19; | children (11) | closest (1) | 94:9 | conditioned (2) |
| 4:1,5,7,23;5:2,7,10,22; | 15:15,17;71:13; | 83:6 | common ( | 49:9;101:10 |
| 6:3,6,11,21;7:7,20; | 74:23;76:4;77:5,22; | clubhouse (1) | 54:5,7 | conditions (7) |
| 8:3,17,19;9:5,18;10:1; | 78:18;93:4,19;94:14 | 16:20 | commonly (1) | 31:9;50:7,14;61:6; |
| 11:1,9,14,17;18:11; | Christian (8) | clustering (1) | 8:13 | 73:8;84:14;85:2 |


| confers (1) | Cook (11) | cranes (2) | deal (4) | 23:17;37:11;53:1 |
| :---: | :---: | :---: | :---: | :---: |
| 104:23 | 32:9,13;33:5,23; | 68:5,6 | 87:8;97:21,23;99:7 | detailing (1) |
| confluence (1) | 34:2;35:6,9;46:15; | create (1) | decider (1) | 19:19 |
| 106:5 | 53:22;84:15,16 | 90:11 | 82:2 | details (7) |
| conformance (2) | cooking (1) | created (1) | decision (1) | 19:17;27:20;43:15; |
| 53:7;56:19 | 13:16 | 47:8 | 34:13 | 45:4;63:5;89:9;104:4 |
| conformity (1) | coordinated (1) | credits (1) | decorative (2) | detention (2) |
| 96:11 | 66:5 | 62:21 | 17:5;19:9 | 22:20,22 |
| confuse (1) | copies (3) | Creek (2) | dedicated (1) | determinative (1) |
| 76:9 | 11:2,10,15 | 58:11;67:15 | $54: 8$ | 106:3 |
| congregants (1) | copy (4) | critical (1) | deep (1) | develop (1) |
| 58:11 | 10:24;11:7,13; | 104:1 | 102:22 | 48:17 |
| congregation (4) | 20:13 | cross (5) | defer (2) | developer (1) |
| 13:3;58:10;77:1; | corner (3) | 22:20;49:9;50:19; | $33: 22 ; 79: 10$ | 48:17 |
| 99:17 | 8:12;19:4;26:18 | 84:21;90:16 | deferring (2) | development (16) |
| connections (1) | corners (1) | cross-access (1) | 60:7;84:15 | 8:11;21:23;28:6; |
| 37:9 | 19:17 | 39:8 | definitely (2) | 31:7;34:3,24;37:7; |
| conservative (2) | cornice (1) | culvert (3) | 89:6,20 | 41:2,10,14;57:20; |
| 35:20;51:23 | 19:2 | 63:16,17,19 | dense (2) | 68:23;79:18;83:6; |
| consider (3) | corporate (1) | curb (3) | 100:5,11 | 89:14;91:7 |
| 55:21;56:3;103:19 | 81:20 | 23:9;53:18;72:6 | density (2) | developments (2) |
| consideration (4) | Corps (1) | curbs (2) | 89:15;91:21 | 54:14;66:22 |
| 3:1;8:9;32:17;54:17 | 62:14 | $30: 10 ; 41: 4$ | depart (1) | deviation (2) |
| consistency (1) | corrected (1) | current (5) | 14:24 | 42:6,8 |
| 96:6 | 29:11 | 27:5;29:20;65:21 | department (12) | deviations (4) |
| consistent (2) | correspondence (1) | 66:2,3 | 5:21;28:14;30:1,6; | 45:5,12,13;55:18 |
| 18:6;85:1 | 5:5 | currently (4) | 32:9;66:13;76:11,20; | Diener (76) |
| consolidate (1) | corresponding (1) | $10: 14 ; 12: 19 ; 79: 19$ | $84: 16,17,18 ; 87: 14$ | 9:15,16,20,20;10:2; |
| 53:5 | 39:14 | $80: 12$ | Depending (1) | 12:1;18:13;20:13; |
| constructing (1) | cost (1) | curriculum (1) | 53:19 | 21:2;26:9;34:14;35:2; |
| 53:11 | 26:7 | 95:12 | depends (1) | 36:7;39:20;40:9,22; |
| construction (4) | Costco (1) | cursor (1) | $86: 18$ | $41: 1 ; 44: 6 ; 45: 13 ; 47: 3$ |
| 7:1;37:11;51:2,3 | 88:10 | 90:6 | depicted (3) | $5 ; 48: 4,8,12,18,22$ |
| construed (1) | count (1) | curves (1) | 10:6,7;16:5 | 49:2,13;51:18,21; |
| $96: 3$ | 79:6 | $47: 18$ | depressed (1) | 58:8;59:9;60:12; |
| consultant (2) | countries (1) | customers (1) | 27:9 | 61:11,14;65:11,18; |
| 33:2;62:1 | 79:5 | $92: 13$ | depressional (2) | 68:14;69:16;72:8,20; |
| $\begin{gathered} \text { consultants (2) } \\ 20: 20 ; 38: 21 \end{gathered}$ | $\underset{\text { country (1) }}{\boldsymbol{c}} \mathbf{1 5 : 1 0}$ | D | $\begin{array}{r} 27: 4,18 \\ \text { depth }(2) \end{array}$ | $\begin{aligned} & 73: 2 ; 75: 4,7,10,16,18, \\ & 24 ; 76: 5 ; 77: 6,10 ; 78: 6, \end{aligned}$ |
| Consulting (1) | County (11) | D | 83:14;86:8 | 20;79:3,17;80:8,12, |
| 34:23 | 32:9,14;33:5,23; | daily (1) | described (1) | 23;81:3;85:6;86:18, |
| contains (1) | 34:2;35:6,9;46:15; | 86:11 | $50: 18$ | 22;87:12,24;89:6,20; |
| 13:13 | 53:22;84:15,16 | Dale (4) | describing (1) | $95: 21 ; 99: 1,5,8$ |
| Continue (2) | couple (8) | 9:15,20;99:16,19 | 10:17 | 100:24;101:13,18; |
| 49:15;59:23 | 12:14;17:20;42:23; | Damian (1) | description (1) | 102:10;103:9;104:23 |
| continues (1) | 51:4;54:12;70:23; | 4:6 | 40:6 | difference (1) |
| 51:4 | 86:13;109:12 | dark (4) | Design (10) | 104:17 |
| continuously (1) | course (2) | 57:19,23;59:5 | 9:21;21:10;35:13; | differences (1) |
| 71:23 | 70:18;105:23 | 68:24 | 69:15,19;71:16;80:21, | 83:5 |
| contours (1) | court (7) | date (6) | 21;96:22;99:21 | different (6) |
| 52:17 | 7:21;16:24;22:8; | 65:15;105:7;107:9 | designated (1) | 16:4;20:6,6;36:10; |
| contract (2) | 42:22;43:17;81:23; | 108:13,24;109:4 | $37: 1$ | 48:20;56:1 |
| 40:15,16 | 108:15 | dates (2) | designating (1) | difficult (4) |
| contributors (1) | courts (1) | 109:12,16 | 44:19 | 88:14,19;89:8; |
| 94:16 | 18:1 | day (9) | designed (4) | 100:3 |
| control (1) | covenants (2) | 15:20;37:2,3;38:3,4, | 38:4;80:22;94: | diligence (2) |
| 56:21 | 50:13;73:8 | 7,9;60:5;78:3 | 98:15 | 10:15;13:19 |
| conversation (2) | cover (2) | days (9) | destination (1) | dimensions (1) |
| 26:10;71:21 | 92:5;103:7 | 4:9;8:4;35:10,11; | 25:10 | 5:13 |
| converted (1) | coverage (1) | 81:16;86:16,17,20; | detail (4) | direct (1) |
| 54:10 | 52:7 | 104:19 | 19:2;51:11;54:20; | 101:23 |
| convey (1) | covering (1) | day-to-day (1) | $57: 5$ | directly (3) |
| $40: 16$ | 102:4 | $60: 10$ | detailed (3) | $18: 17 ; 68: 2 ; 103: 5$ |


| director (1) | DR (19) | easily (1) | encroaches (1) | esthetically (1) |
| :---: | :---: | :---: | :---: | :---: |
| 9:21 | 2:12;3:15;6:9,17; | 38:9 | 4:21 | 70:11 |
| dirt (1) | 7:16;9:1;77:21;79:12; | east (11) | encroaching (1) | esthetics (1) |
| 51:10 | 80:6,10,15;82:12,21; | 16:10;17:8;22:11; | 5:18 | 103:21 |
| disagree (1) | 85:10,14,17;92:21; | 31:11;67:14;68:22; | end (6) | et (3) |
| 25:20 | 96:14;110:17 | 69:23;71:11;92:6; | 47:18;68:17;77:14, | 39:9;50:19,19 |
| disapproval (1) | drainage (3) | 98:2;102:13 | 16;78:3;96:24 | even (7) |
| 81:18 | 23:14;53:11;63:12 | eastern (4) | end-of-year (1) | 8:5;38:5,6;63:6; |
| discuss (3) | drawing (2) | 63:18;102:19 | 52:21 | 72:23;88:19;91:7 |
| 6:8;82:8;105:22 | 35:24;46:19 | 103:2,5 | ends (4) | evening (4) |
| discussed (1) | drawings (2) | easy (1) | 15:14;17:4,13;60:5 | 14:18;34:18;36:16; |
| 84:15 | 21:15;37:11 | 43:24 | engineer (1) | 61:22 |
| discussion (6) | Drive (10) | ebb (1) | 43:7 | event (2) |
| 83:3;84:12;86:3,5, | 10:10;16:1;23:6,8; | 93:23 | engineered (1) | 38:5;49:10 |
| 8;106:10 | 26:12;47:16;60:3,15, | ecco (1) | 55:8 | events (7) |
| discussions (1) | 19;71:21 | 53:8 | Engineering (24) | 15:9,11;38:10;66:4, |
| 20:6 | driveby (1) | ecologist (1) | 22:11,14,19,24; | 10;86:19;87:17 |
| disposition (2) | 72:7 | 61:23 | 23:18;27:3,21;29:18; | eventually (1) |
| 106:3;108:22 | drive-thru (3) | edge (1) | 30:12,13;35:13,15; | 64:24 |
| dispositive (1) | 25:2;26:16,17 | 83:9 | 37:10;43:4;45:17,18; | everybody (1) |
| 107:5 | driveways (2) | edification (1) | 49:20;51:12;54:4; | 43:24 |
| distance (1) | 30:7;98:23 | 46:20 | 55:5;56:22;57:3,9; | everybody's (1) |
| 71:14 | drone (1) | education (2) | 70:18 | 100:11 |
| distinct (1) | 100:22 | 94:14;95:3 | enhanced (3) | everyone (2) |
| 39:6 | drop (1) | educational (1) | 90:12;91:5,1 | 10:8;20:24 |
| distributed (1) | 72:3 | 13:9 | enhancing (1) | everyone's (1) |
| 11:3 | dropoff (1) | effect (1) | 90:10 | 10:8 |
| district (6) | 83:22 | 32:8 | enough (5) | eves (1) |
| 10:13;29:13,21; | drop-off (1) | effort (1) | 23:24;24:6;54:18; | 18:22 |
| $30: 15 ; 48: 7 ; 76: 21$ | $23: 7$ | $70: 13$ | 89:23;105:12 | exact (2) |
| districts (3) | dropped (1) | efforts (1) | ensure (1) | 61:17;66:23 |
| 32:17;90:14;91:13 | $15: 15$ | 16:12 | 66:14 | exactly (1) |
| disturbing (1) | dropping (1) | eight (3) | enters (1) | 89:8 |
| 68:24 | 71:18 | 13:20;62:12;99:18 | 23:23 | example (4) |
| dive (1) | dry (2) | either (7) | entire (1) | 16:18;45:20;93:3; |
| 19:5 | 22:1;50:8 | 16:22;32:22;45:6; | 5:24 | 108:12 |
| divided (1) | due (5) | 54:1;65:3;74:3;107:4 | entirely (1) | Excellent (1) |
| 39:19 | 10:15;13:19;27:6 | electrical (1) | 91:22 | $44: 13$ |
| dividing (1) | $18 ; 69: 23$ | 21:21 | entities (6) | exchanged (1) |
| $39: 1$ | during (7) | elevation (2) | 10:18;39:7;41:6; | 4:14 |
| division (1) | 7:1;15:2,24;16:2; | 27:5;92:14 | 49:6,8;50:17 | Excuse (2) |
| 86:12 | 37:10;84:23;106:12 | Elk (1) | entity (4) | 11:5;60:13 |
| $\begin{gathered} \text { Doctor (1) } \\ 85 \cdot 8 \end{gathered}$ |  | $80: 14$ | $35: 11 ; 39: 24 ; 40: 15$ | Executive (1) |
| 85:8 | E | else (8) | 41:10 | 16:24 |
| $\begin{aligned} & \text { document (3) } \\ & 50: 15,16 ; 54: 2 \end{aligned}$ |  | $\begin{aligned} & 24: 5 ; 25: 17 ; 56: 24 ; \\ & 57: 11 ; 66: 18 ; 67: 6 ; \end{aligned}$ | $\begin{aligned} & \text { entrance (7) } \\ & 15: 24 ; 16: 1,7 ; 25 \end{aligned}$ | $\begin{gathered} \text { exhibit (11) } \\ 22: 20 ; 43: 1 \end{gathered}$ |
| documents (3) | 69:18 | 79:16;106:13 | 87:6,10;103:16 | 49:18;50:1;52:5,6,6,7; |
| 4:11,13,15 | early (3) | elsewhere (1) | entrances (4) | 56:9;105:2 |
| done (19) | 47:7;52:16;65:19 | 28:7 | 17:9,10;59:10,12 | exhibits (3) |
| 20:10;32:23;33:2; | earth (1) | email (1) | entries (1) | 52:3;53:16;90:4 |
| 42:4,5;50:20;51:17, | 52:16 | 21:5 | 19:16 | existing (12) |
| 22;57:16;68:18; | earthwork (5) | emergency (2) | entry (1) | $22: 6 ; 36: 9 ; 50: 7$ |
| 71:10;72:21;93:23; | 52:17,19,21,22,23 | 49:11,12 | 19:9 | 63:22;69:2;89:2,13; |
| 95:3;102:8;104:14; | ease (3) | emphasis (1) | erosion (1) | 92:1;100:23;102:20, |
| 106:22,23;107:5 | 10:17;69:9;105:3 | 22:4 | 56:20 | 21;103:1 |
| dormers (2) | easement (2) | emphasize (8) | essentially (1) | exit (1) |
| 17:3,13 | $21: 8 ; 39: 8$ | $14: 7 ; 16: 11 ; 58: 9$ | 49:5 | 63:12 |
| down (8) | easements (13) | $65: 23 ; 66: 1,20 ; 78: 6$ | establish (2) | expansion (2) |
| 10:10;13:9;25:21; | 39:10,11,13;47:1; | 80:2 | 77:13,15 | 73:10,14 |
| 32:1,8;41:4;70:1; | 49:9;50:14;53:24; | EMS (1) | established (1) | expect (1) |
| 100:9 | 54:3,3,8,9,10;84:21 | 29:2 | 12:18 | 95:14 |
| downspouts (1) | easier (1) | encroached (1) | esthetic (1) | expectation (1) |
| 23:15 | $23: 10$ | 6:24 | 31:17 | $25: 8$ |


| expectations (1) | 93:22;94:5 | 106:2,3;107:20 | $5: 23 ; 102: 22$ | gated (2) |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | footage (1) | 24:19,24 |
| expected (2) | 89:3 | 14:7;19:1,20 | 28:3 | gates (6) |
| 14:13;15:5 | fascia (2) | financial (3) | footprint (2) | 15:1,24;24:15;30:6; |
| expecting (1) | 18:22;19:1 | 77:22;78:15;94:10 | 27:6,14 | 52:13;60:1 |
| 47:24 | fast (1) | financially (1) | forecast (1) | gave (3) |
| expedited (1) | 106:17 | 78:5 | 93:24 | 5:13;35:24;71:9 |
| 52:19 | favor (3) | find (1) | forever (1) | geared (1) |
| explain (1) | 7:4;65:2;111:1 | 97:15 | 62:14 | 95:12 |
| 40:21 | feasible (2) | findings (2) | form (1) | general (4) |
| explanation (1) | 78:2,4 | 81:17;108:18 | 20:14 | 13:13;50:15;56:18; |
| 71:15 | feature (1) | fine (2) | forward (3) | 59:3 |
| expressed (1) | 19:10 | 49:7;71:5 | 9:9;41:17;109:10 | generally (1) |
| 85:24 | features (9) | fire (20) | foundation (2) | 98:6 |
| expressing (1) | 16:21,22;17:2,12, | 28:13,15;29:2,13, | 52:19;54:19 | generation (2) |
| 89:1 | 12;69:4;98:16; | 14,17,19,20,21;30:1,6, | foundations (1) | 12:23,23 |
| extend (2) | 100:20;103:17 | 8,11,14;36:23;52:7,8; | 52:24 | generations (1) |
| 89:14;105:6 | featuring (2) | 76:11,20,20 | founders (1) | 93:23 |
| extensive (1) | 17:6;19:9 | firm (1) | 12:24 | generous (2) |
| 16:12 | feel (7) | 45:17 | four (6) | 14:1,4 |
| extensively (1) | 23:12;24:18;65:4; | first (10) | 4:22;5:18,23;6:24; | gentleman (2) |
| 70:2 | 70:11;78:7;83:4; | 2:24;21:4;29:13; | 66:7;95:7 | 67:19;92:22 |
| extent (3) | 104:12 | 38:23;40:18;47:14; | FOWLER (5) | geometrics (3) |
| 53:19;92:4;103:2 | feeling (1) | 51:1;67:11;74:18; | 36:16,16,18,21;38:3 | 33:22;35:5;60:7 |
| exterior (2) | 102:8 | 96:10 | Fox (1) | germane (1) |
| 12:9;18:3 | feet (22) | five (2) | 2:7 | 105:23 |
| extra (1) | 4:17,22;5:19;6:24; | 8:8;83:4 | free (1) | gets (3) |
| 70:12 | 12:16;13:2,9;30:2,2,3; | five-minute (1) | 78:7 | 52:15;57:23;81:23 |
| extremely (1) | 55:19,20,22;56:15; | 12:11 | front (4) | Gillis (26) |
| 93:7 | 61:18;69:3;83:8,10, | flat (3) | 17:18;83:7;96:19; | 2:8,9;3:7,12,13; |
| F | 14;90:20;96:8,9 <br> fence (8) | 17:16;19:24;90:5 <br> flexibility (1) | $\begin{aligned} & \text { 103:1 } \\ & \text { full (5) } \end{aligned}$ | 6:10,14,15;7:5,13,14; |
|  | 3:4;4:21;5:18,24; | 55:12 | 13:15;14:16;28:24; | 63:12;82:14,18,19 |
| face (1) | 83:21,24;84:1,1 | flow (4) | 52:21,22 | 85:20;92:19;106:17; |
| 103:6 | fencing (2) | 27:19;45:15;66:13; | fully (2) | 110:6,14,15 |
| facilitate (1) | 4:16,18 | 93:24 | 20:1;95:16 | GILLISSecond (1) |
| 52:23 | few (5) | flows (6) | fully-loaded (1) | 110:24 |
| facilities (4) | 12:12,20;19:6,16; | 27:8,9,10;63:16,18, | 95:15 | given (2) |
| 12:19;78:18,22; | 69:17 | 21 | functions (3) | 15:20;19:12 |
| 83:19 | fiber (2) | flushed (1) | 15:22,22;57:23 | gives (2) |
| facility (4) | 18:19;19:18 | 84:23 | funding (1) | 22:5;92:4 |
| 25:2;26:16;65:21, | field (1) | fly (1) | 78:10 | giving (2) |
| 22 | 62:8 | 62:7 | further (6) | 7:4;84:8 |
| fact (6) | figure (4) | follow (1) | 51:11;57:14;64:2; | glance (1) |
| 12:22;62:23;81:17; | 88:15;97:6,20 | 61:5 | 81:6;90:8,11 | 4:10 |
| 82:2;86:24;94:6 | 98:24 | followed (2) | future (6) | Global (6) |
| factor (1) | file (1) | 30:13;52:22 | 55:13;62:15;73:11, | 10:20;12:5;47:9; |
| 103:19 | 36:12 | following (3) | 19;94:19;109:13 | 66:10;78:7,8 |
| fair (1) | fill (1) | 19:6;51:1;81:14 |  | globally (3) |
| 94:21 | 93:10 | follows (1) | G | 79:2,4;95:4 |
| fairly (2) | final (50) | 14:14 |  | goal (3) |
| 20:19;36:21 | 16:10;22:24;23:3, | Fontana (27) | gable (3) | 90:23,23;91:5 |
| fall (2) | 18;24:9,14;26:8;27:3, | 34:19,22,22;35:3, | 17:4,13;19:11 | God (1) |
| 51:15;99:23 | 15,21;30:12,13;31:14; | 16;36:8;37:22;38:1; | gain (1) | 29:6 |
| familiar (4) | 32:16;34:8,9;35:13, | 42:24;43:2,5,8,11,16; | 14:22 | goes (7) |
| 43:9,12,20;46:7 | 15;37:10,12,16;39:12; | 44:2,3,12,14,17,21; | gallons (4) | 5:11;63:19,20; |
| families (7) | 41:17;45:6;46:14; | 45:3,8;68:20;100:16; | 37:2,3;38:4,8 | 65:19;83:21,24;94:2 |
| 13:4,7,14;15:9; | 50:10,21;51:6;52:12; | 102:18;105:1;106:19 | Gary (1) | Goggle (1) |
| 79:22,24;80:3 | 53:6;54:4;55:17; | F-o-n-t-a-n-a (1) | 62:9 | 25:22 |
| family (2) | 56:22;57:9;61:7;63:6; | 42:24 | gas (1) | good (23) |
| 15:16,18 | 69:8,14;70:17;84:23; | food (1) | 21:21 | 5:11;20:22;23:1; |
| far (5) | 87:21;89:11;90:15; | 37:15 | gate (3) | 26:19;28:1;31:1; |
| 17:16;54:18;59:19; | 99:2;105:9,17,24; | foot (2) | 23:23;24:21;26:24 | 34:18;36:13,16;58:23; |


| $\begin{aligned} & \text { 61:22;71:24;72:4; } \\ & 77: 17 ; 79: 17 ; 88: 14 ; \\ & \text { 92:16;98:1,14;104:5, } \\ & \text { 14,14;109:18 } \\ & \text { good-looking (1) } \\ & \text { 98:15 } \end{aligned}$ | 61:10,12;67:22;70:6, | $\begin{aligned} & \text { 29:6;77:12;101:4; } \\ & \text { 103:6;105:3 } \\ & \text { Here's (1) } \\ & 17: 19 \\ & \text { Hey (2) } \\ & 61: 21,23 \end{aligned}$ | $\begin{aligned} & 67: 3,11 ; 68: 1 ; 96: 19 \\ & \text { houses (3) } \\ & 67: 16 ; 90: 17 ; 96: 5 \\ & \text { hundred (3) } \\ & 31: 22 ; 69: 3 ; 92: 4 \\ & \text { hundred-plus (1) } \end{aligned}$ | $\begin{aligned} & \text { include (4) } \\ & 39: 2 ; 45: 18 ; 69: 13 \\ & 89: 18 \\ & \text { included }(7) \\ & 21: 8 ; 40: 11 ; 45: 14 \\ & 14 ; 52: 4 ; 71: 8 ; 100: 17 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 10;91:20;92:11,11,15 |  |  |  |
|  | H |  |  |  |
|  |  |  |  |  |
|  | Haeger (6) |  |  |  |
| $\begin{array}{r} \text { Google (2) } \\ 25: 16,17 \end{array}$ | $\begin{aligned} & 22: 11 ; 38: 18,19 ; \\ & 45: 18 ; 54: 15 ; 57: 17 \end{aligned}$ | $\begin{gathered} \mathbf{H i}(\mathbf{1}) \\ 67: 8 \end{gathered}$ | 31:23 | includes (1) |
|  |  |  | hydrant (3) | 49:20 |
| Gospel (1)$40: 1$ | half (2) | 67:8 <br> hiccups (1) | 29:14;30:4;52:7 | including (2) |
|  | 37:23;67:13 | 41:22 | hydrants (3) | 13:22;15:19 |
| government (1) | hand (5) | Hidden (9) | 28:15;29:17;36:23 | incorporate (3) |
|  | 3:22;4:2;9:9;11:16; | 64:13,14,17;67:9; | hydrology (1) | 35:13;86:1;105:3 |
| $\underset{\text { governs (1) }}{ } \mathbf{6 0 . 2 4}$ | $\begin{gathered} \text { 20:4 } \\ \text { happen (11) } \end{gathered}$ | $\begin{aligned} & 87: 3,9 ; 92: 16 ; 102: 2 \\ & 104: 11 \end{aligned}$ | 27:6 | incorporated (2) |
|  |  |  |  | 34:2;42:2 |
| $\begin{aligned} & \text { grade (4) } \\ & 23: 16 ; 69: 14 ; 94: 1,2 \\ & \text { grades (1) } \end{aligned}$ | $\begin{aligned} & 8: 5 ; 9: 22 ; 24: 3 ; \\ & 35: 19 ; 41: 13,14 ; 66: 5 \end{aligned}$ | hide (6) | I | increase (4) |
|  |  | $\begin{aligned} & 90: 23 ; 91: 4,4,7,22 \\ & 98: 4 \end{aligned}$ | idea (1) | $\begin{aligned} & \text { 27:15;55:12;94:23; } \\ & 95: 13 \end{aligned}$ |
| $13: 12$ | 101:22 | high (4) | $5: 8$ | increased (3) |
| grading (1) | happened (1) | 61:15,16,18;69:20 | ideally (1) | 53:21;64:19;86:9 |
| 22:22 | 66:8 | higher (1) | 69:20 | indicate (1) |
| grant (1) | happens (1) | 69:22 | identifying (1) | 62:17 |
| 53:24 | 59:19 | highest (1) | 13:20 | indicated (2) |
| granted (1) | happy (1) | 31:15 | IDOT (12) | 37:4;89:7 |
| 54:3 | 18:8 | highlight (1) | 22:22,23;33:9,13, | information (5) |
| granting (1) | Hardie (1) | 68:21 | 23;35:2,6,10;53:11, | 10:8;39:4;54:19; |
| 56:4 | 18:19 | Highway (4) | 12,22;60:8 | 64:4;108:4 |
| grass (1) | hardship (2) | 32:9;84:16,16,16 | IEPA (1) | infrastructure (3) |
| 51:10 | 5:11;7:2 | hike (1) | 56:20 | 21:24;41:3;51:14 |
| grease (1) | hardships (1) | 99:19 | Illinois (6) | ingress/egress (1) |
| 37:14 | 5:10 | hiked (1) | 22:12;32:24;43:7; | 39:8 |
| great (1) | hatches (1) | 99:17 | 84:17,18;107:22 | initial (3) |
| 47:4 | 68:24 | Hill (1) | illustrate (2) | 29:16;41:2;53:1 |
| greatest (2) | heading (1) | 68:4 | 68:17;101:4 | initials (1) |
| 31:4;103:2 | 102:18 | Hills (1) | illustrated (8) | 44:18 |
| group (9) | headlights (1) | 79:23 | 14:2,21;19:2,3,18; | inner (1) |
| 14:14,17,18;20:20; | 31:21 | hip (1) | 39:10;47:16;60:12 | 26:18 |
| 39:21;44:24;47:8; | heads (1) | 17:4 | illustration (1) | inside (1) |
| 49:5,9 | 109:20 | hired (1) | 40:10 | 26:14 |
| groups (2) | health (1) | 33:2 | imagine (2) | insomuch (1) |
| 48:20;87:7 | 73:24 | historical (1) | 8:5;24:3 | $73: 7$ |
| Grove (1) | hear (3) | 16:16 | immediate (1) | installation (2) |
| 80:14 | 61:11;97:22;100:2 | Historically (3) | 69:1 | 54:9;93:2 |
| grow (2) | heard (9) | 15:6,22;65:20 | impact (4) | instead (1) |
| 64:24;73:13 | 67:12,17,19;70:24; | hit (1) | 13:22;14:10;66:21; | 97:3 |
| growth (2) | 71:20;83:2;101:15; | 38:6 | 96:19 | institution (3) |
| $72: 22 ; 94: 19$ | 111:4,6 | hold (2) | impacted (1) | 92:5,8;96:16 |
| guess (16) | hearing (10) | 35:15;75:20 | 29:15 | intensity (1) |
| 7:9;16:12;19:22; | 2:2;3:1;8:15;37:12; | Homeowners (3) | impacts (2) | 14:9 |
| 23:13;41:7;58:8; | 53:17;81:9,15;82:7, | 64:13,18;67:23 | $27: 8 ; 62: 19$ | interest (2) |
| 59:15;67:12;73:9; | 11;105:16 | homes (5) | implement (2) | 65:4;100:11 |
| 74:12;80:1;81:8; | hearings (1) | 25:3;37:21;65:3 | 66:13;87:14 | interesting (2) |
| 91:23;96:4;100:5; | 2:20 | 66:24;86:14 | implementing (1) | 25:22;80:15 |
| 103:9 | Heaven (1) | Hopefully (2) | 88:23 | interests (1) |
| guidelines (1) | 25:21 | 54:9;109:16 | important (8) | 73:23 |
| 28:6 | heavily (1) | hoping (3) | 15:21;16:11;70:4; | interfere (1) |
| gutters (2) | 83:23 | 35:9,11;65:1 | 80:4;92:22;93:7; | 87:8 |
| 18:22;19:1 | heavy (1) | hour (1) | 98:12;108:12 | interior (1) |
| guy (2) | $38: 13$ | 67:13 | impractical (1) | $32: 6$ |
| 70:24;104:3 | height (3) | hours (8) | $102: 6$ | international (1) |
| guys (3) | 31:14;88:12;101:10 | 15:12;16:1,2; | improvements (1) | 47:9 |
| 21:14;27:11;65:9 | heights (2) | 105:14,16,18;107:7, | 53:20 | into (37) |
| gym (13) | 96:6;101:11 | 13 | inaudible (2) | 5:23;6:24;13:4,9; |
| 13:10;17:15,16,22; | help (5) | house (4) | 4:13;51:22 | 16:3;19:5;28:13; |


| 32:16;34:2;35:13; | 21:10,16;22:4 | lack (1) | 99:24 | 67:9;96:18;104:13 |
| :---: | :---: | :---: | :---: | :---: |
| 39:1,19;41:16;42:2; | July (5) | 70:11 | led (1) | living (1) |
| 51:15;52:15;53:4,5, | 2:3;43:14;64:5; | $\mathbf{l a g}$ (1) | 25:21 | 97:8 |
| 15;54:16;61:4;62:1; | 109:4;110:2 | 10:21 | left (2) | load (1) |
| 63:22,23;66:18;70:13; | jump (1) | Lake (1) | 18:15;31:2 | 80:22 |
| 71:23;77:23;79:16; | 16:3 | 40:2 | legal (8) | loaded (1) |
| 84:20;91:9;92:19; | June (2) | Lakes (8) | 39:24;40:2,3;47:11; | 95:16 |
| 99:19;100:9;101:14, | 15:15;21:6 | 64:13,14,17;67:9; | 48:23;49:5,8;50:17 | loads (2) |
| 24;105:4 | jurisdiction (2) | 87:3,9;102:3;104:11 | length (1) | 73:3,3 |
| introduced (2) | 60:8;62:13 | land (8) | 55:20 | local (2) |
| 43:19;44:24 | jurisdictional (1) | 27:16;52:18;55:14 | lenient (1) | 13:2;66:12 |
| $\begin{gathered} \text { Inverness (1) } \\ 79: 22 \end{gathered}$ | 60:22 | $\begin{aligned} & \text { 15;73:5;83:18;98:1; } \\ & 104: 6 \end{aligned}$ | $41: 19$ | located (5) |
|  | K |  | Leonardo (1) | $3: 4 ; 8: 12 ; 22: 6$ |
| invest (1) | K | 30:22;31:7;68:16, 21;69:4;70:15,16; <br> 91:14;100:16;102:10 | less (9) | 28:15;69:1 |
| involved (1) | KARNEY (3) |  | 15:20;37:21;38:8; | 7:3;32:22;38:15; |
| 62:14 | 71:7,19;72:5 |  | 59:22;86:11;90:20; | 80:13 |
| inward (1) | Kazi (21) | landscaped (1) | 107:7,11,16 | locations (3) |
| 22:3 | 2:13,14;3:16,17; | 83:23 | lessening (1) | 24:14;66:11;78:9 |
| irrigation (1) | 6:18,19;7:17,18;8:16; | landscaping (29) | 70:19 | locked (1) |
| 38:13 | 9:2,3;61:9,12,19; | 30:18,21;32:5,16; | letter (8) | 15:24 |
| islands (1) | 78:17;79:1;82:22,23; | 54:16;84:19;88:2,4, | 20:11,14;28:8; | long (14) |
| 32:6 | 86:6;110:18,19 | 14;90:10,13,15;91:6, | 36:12;43:13,19;44:16; | 4:23;5:2;31:5 |
| isolated (1) | keep (6) | 11;97:21;98:3,18; | 85:5 | 34:12;39:15;42:10; |
| 62:12 | 8:9;25:9;26:15 | 99:2;101:8;102:1,2,9; | level (2) | 46:22;58:6;59:8,13, |
| issue (3) | 31:10;48:24;108:20 | 103:12,14,17,21; | 47:9;78:8 | 20;62:2;71:14;72:2 |
| 46:11;96:11,13 | keeping (1) | 104:1,3;106:15 | liability (1) | look (26) |
| issued (1) | 69:24 | lane (2) | 47:13 | 11:8;16:16,17,19 |
| 43:13 | Kelly (1) | 25:2;39:10 | licensed (1) | 20:10,19;33:5;35:20, |
| issues (8) | 108:17 | lanes (9) | 43:7 | 23;58:23;67:19; |
| 37:17;42:24;62:8, | key (2) | 32:10,13;33:7,7,8; | lift (1) | 68:22;87:16;88:5,9, |
| 10;63:1;84:17,19; | 30:23;3 | 34:13;35:3;88:17,18 | 37:12 | 13;89:4;90:4;91:24; |
| 105:22 | kids (4) | laptop (1) | light (7) | 92:3;96:11;98:7; |
| item (10) | 71:18,22;72:23 | 21:3 | 58:5,6,7,24;59:5,13; | 102:7;103:4;104:10, |
| 8:7;21:5,10;22:18; | 78:3 | large (5) | $68: 24$ | $14$ |
| 38:18;50:13;84:2; | kind (13) | 31:4;67:22;68:7; | lighting (6) | looked (2) |
| 101:22;104:1;107:21 | 24:19;25:3,19 | 70:5;87:15 | 45:15;57:2,2 | 58:23;100:2 |
| items (7) | 40:21;51:10;61:24; | larger (1) | 58:14;59:12,14 | looking (13) |
| 28:4;51:5;57:11; | 64:23;89:17;91:16,18; | 79:7 | lights (5) | 12:15;16:5,9;17:10; |
| 83:5;85:8,9,12 | 96:19,21;101:5 | $\underset{\text { largest (3) }}{ }$ | 57:21,22;59:7,10; | 18:14;48:5,9;64:6; |
| J | kinds (1) | 26:5;72:18;79:3 | likely (1) | $\begin{aligned} & \text { 67:3;85:19;91:6, } \\ & 103: 20 \end{aligned}$ |
|  | kitchen (2) | $\begin{aligned} & \text { last (7) } \\ & 66: 6 ; 67: 13 ; 75: 11, \end{aligned}$ | 25:14 | looks (3) |
| James (1) | 13:10,16 | 19;84:2;99:18,23 | limited (5) | 9:7;88:9;91:18 |
| $42: 21$ | Klehm (1) | late (3) | 32:3;67:21;69:10, | $\operatorname{lost}(1)$ |
| January (2) | 30:24 | 12:19;65:11,12 | 12;73:20 | 25:16 |
| 5:5;85:5 | Klehms (1) | later (3) | limits (1) | $\operatorname{lot}$ (65) |
| Jason (1) | 31:1 | 14:16;57:2;74:18 | 53:20 | 5:13;9:6;11:9,14; |
| 36:16 | KLOA (1) | Laughter (1) | line (9) | 20:5,6,7,23;23:7; |
| job (3) | knowing (1) | law (2) | 47:17;83:7;90:21; | 24:24;31:3,6;32:3,5, |
| 8:4;34:23;92:16 |  |  | $101: 1,1 ; 102: 19,23$ | 21,22;36:2,4;37:20; |
| jog (2) | $94: 10$ | 11:21;45:17 | $103: 2 ; 107: 21$ | 40:16;41:20;42:15,17; |
| 67:11;68:4 | known (1) | layer (1) | lines (4) | 43:22;45:20;46:5,10, |
| jogging (1) | 37:1 | $32: 8$ | $\begin{aligned} & 30: 11 ; 54: 17 ; 90: 19 ; \\ & 91: 8 \end{aligned}$ | 10,14,21,21;47:17; |
| 68:5 | knows (3) | layering (1) |  | 51:13,13;55:10,11; |
| jogs (1) | $25: 21 ; 39: 16 ; 48: 2$ | $90: 10$ | list (8) | 57:12;59:14;64:21,23; |
| 47:18 |  | layout (2) | $\begin{aligned} & 8: 7 ; 42: 1,4,7,9 ; 45: 4, \\ & 10,11 \end{aligned}$ | 67:20,22,24;69:3; |
| Johnston (1) | Knox (1) 30:5 | $\begin{aligned} & \text { 29:15;97:2 } \\ & \text { least (3) } \end{aligned}$ |  | 70:8;71:11;74:19; |
| 93:15 | Kwasek's (1) |  | little (10) | 77:12;79:21;83:2,3,9, |
| JOHNSTONE (9) | 2:10 | $\begin{aligned} & 26: 11 ; 108: 11,12 \\ & \text { leave }(\mathbf{2}) \\ & 24: 2 ; 100: 7 \\ & \text { leaves }(\mathbf{1}) \end{aligned}$ | $\begin{aligned} & \text { 10:6,7;14:16;19:5, } \\ & 10 ; 41: 8,21 ; 44: 15 \\ & 69: 10 ; 87: 16 \\ & \text { live }(3) \end{aligned}$ | $13 ; 88: 10,13 ; 90: 3$ |
| $\begin{aligned} & 93: 11,13,15 ; 95: 2, \\ & 19,22 ; 99: 13,15,15 \end{aligned}$ | L |  |  | $\begin{aligned} & \text { 91:10;97:2,4;98:16; } \\ & \text { 99:21;100:14;102:13, } \end{aligned}$ |
| JULIE (3) |  |  |  | 23;104:14 |


| lots (15) | marriage (1) | 13;84:7;85:7,11,15, | Michael (1) | 14:18;58:4 |
| :---: | :---: | :---: | :---: | :---: |
| 38:13;39:1,7;47:10; | 92:9 | 18,22;86:2,7,20,23 | 67:8 | money (1) |
| 48:2,2,11;69:7;84:3,4, | masqueraded (1) | 87:18;88:1;89:21; | MICHALSKI (13) | 78:1 |
| 5,21;88:6,7;91:20 | 51:9 | 91:15;92:10;97:10,17; | 3:24;4:3,6,6,8;5:1,4, | months (2) |
| low (7) | matching (1) | 99:4,6,9;100:13,21; | 15;6:2;71:2;80:18,20; | 16:12;99:18 |
| 14:9,10;25:10;26:7; | 96:15 | 101:20;103:24;105:6, | 81:1 | more (35) |
| 31:14;66:21;102:19 | material (1) | 11;106:8,21;107:11, | middle (1) | 11:9,14;15:18 |
| lower (3) | 18:22 | 15,24;108:23;109:11, | 44:15 | 17:20;19:7;38:20; |
| 10:11;17:3;87:16 | materials (6) | 21;110:7,11,20,21; | might (7) | 41:8;46:18;52:24; |
| Lyon (1) | 12:9;18:3,5,6;19:5, | 111:1,5,7 | 16:20;51:15;58:12; | 55:14;59:22;62:7; |
| 12:20 | 14 | mean (22) | 60:14;93:1;95:13; | 65:3,13;66:8;67:3; |
|  | matter | 5:10,22;6:22;21:13 | 01 | 74:19;77:21;79:20; |
| M | 3:21;6:7,22;12:22 | 33:13;35:17,19;65:8; | migration (2) | 84:23;86:14;87:4; |
|  | 86:15;91:21;108:15 | 68:12;74:17;76:8; | 79:21;80:5 | 88:19;90:9,12;94:2,8, |
| Madam (1) | matters (3) | 77:2;78:2;83:15; | Mike (1) | 20;95:14;102:15; |
| 43:17 | 45:19;106:7;107:2 | 86:18;87:8;98:14 | 72:16 | 104:2,9;105:2;108:6,6 |
| magnitudes (1) | $\boldsymbol{\operatorname { m a x }}$ (1) | 99:1,10;104:14,15 | million ( | morning (3) |
| 90:7 | 66:9 | 107:12 | 75:14,15;77 | 14:14,16;30:23 |
| main (12) | maximum (2) | meaning (1) | mimmick (1) | mornings (1) |
| 16:7;17:9;19:16 | 15:7;80:21 | 34:7 | 17:1 | 60:4 |
| 29:15,16;37:9;56:20; | may (9) | means (1) | mind (6) | MOSCA (6) |
| 59:11,15;60:5;63:1; | 27:15;32 | 96:2 | 8:9;25:9;31:10 | 61:22,22;62:3,6; |
| 103:16 | 43:21;44:3;53:21 | mechanical (1) | 71:4;84:3;86:10 | 63:15;100:22 |
| mainly (1) | 55:16;80:18;105:15 | 20:2 | minimal (1) | most (9) |
| 52:13 | maybe (13) | mechanisms (1) | 58:13 | 20:8,9;25:14;29:20; |
| maintained (3) | 43:14;46:24;66:6 | 52:23 | minimize (3) | 71:7;72:23;79:9;89:6, |
| $4: 16 ; 14: 3 ; 27: 5$ | 68:15;70:19;72:23 | median (1) | 13:21;14:5;70 | 20 |
| maintaining (2) | 75:18;92:3;95:14; | 25:6 | minimized (1) | mostly (1) |
| 13:22;103:1 | 98:7;102:14,16; | medians ( | 59:6 | 62:11 |
| maintenance (4) | 106:14 | 88:7 | Minor (4) | Motion (35) |
| 39:9,15;49:2;50:19 | MAYOR (3) | meet (7) | 23:9;26:2;35:7;62:8 | 3:6,7;6:7,9;7:22; |
| majority (2) | 11:5,11,16 | 22:23;23:18;28:22 | minute (1) | 8:14,16;81:9;82:11; |
| 13:23;27:4 | McCOMBIE (201) | 29:17;32:12;62:8; | 68:19 | 85:8,9,12,14,16,19,20; |
| makes (3) | 2:1,15,16,18;3:9,18, | 103:21 | minutes (1) | 90:12,106:3;108:8,11, |
| 51:13;98:20;104:16 | 19;4:1,5,7,23;5:2,7,10, | meeting (12) | 8:8 | 12,12,13,14,18,19,19, |
| making (1) | 22;6:3,6,11,20,21;7:7, | 50:4;58:5;82:7; | miscellaneous (1) | 20;109:2,4;110:1,4,5, |
| 98:9 | 19,20;8:3,17,19;9:4,5, | 104:18;105:10;107:2, | 53:15 | 22,23 |
| manage (2) | 18;10:1;11:1,5,9,11, | 4,6,7,16;108:3;111:9 | missed (1) | MOTISI (5) |
| 66:17;78:5 | 14,16,17,18:11;20:5, | meetings (7) | 58:18 | 28:22;29:2,3,6;30:3 |
| managed (1) | 17;21:4,18;22:7,15, | 2:20;14:13;58:3; | missing (1) | M-o-t-i-s-i (1) |
| 93:1 | 17;23:5,14,22;24:12, | 105:15,21;106:6; | 98:18 | 29:3 |
| management (8) | 17,23;25:5,20;26:23; | 107:21 | mistake (1) | mouse (1) |
| 45:15;49:3;53:5,6, | 27:17,24;28:9,12,18, | meets (1) | 5:20 | 10:2 |
| 13;55:9;66:11;90:3 | 20,23;29:4,7;30:9,16, | 55:6 | mitigate | move (6) |
| manager (1) | 20;32:18;33:4,11,15, | members (9) | 49:1 | 17:23;63:8;97:3,3; |
| 34:23 | 18;34:4,7,11,18,21; | 13:3;14:17;15:9; | mitigation (3) | 99:22;107:8 |
| managing (1) | 35:14,22;36:13,20; | 93:20;94:22,24;95:7 | 62:20,21,23 | moved (2) |
| 41:8 | 37:19,23;38:17;39:18; | 109:19,24 | model (4) | 82:12;92:11 |
| maneuvering (1) | 40:4,12;41:24;42:8, | membrane (1) | 16:13;89:12;92:2; | movements (2) |
| 23:10 | 20;48:5,9,16,19;49:1, | 20:1 | 95:3 | 24:10;29:19 |
| Manhard (7) | 15,23;50:5,12,22; | mention (3) | modeled (1) | moves (1) |
| 20:12,15;21:1,12 | 51:16,20;52:1;53:3,9, | 12:17;65:22;84:2 | 16:17 | 41:17 |
| 34:23;43:3;64:4 | 14;54:5,11,23;55:3, | mentioned (13) | modeling (1) | Moving (7) |
| many (13) | 23;56:13,17,23;57:6, | $10: 4,5 ; 13: 1,19$ | 27:20 | $13: 18 ; 17: 7 ; 18: 3$ |
| 44:4;59:7;74:17,22, | 10,15;58:2,15,18,22; | 36:22;59:16;69:5,18; | modification (2) | 19:13;41:16;79:16; |
| 23;75:8;76:2,13;77:8, | 59:7,21;60:9,20;61:8, | 70:6,16;87:12;102:12; | 81:18;96:22 | 108:21 |
| 16;92:24;93:8;95:11 | 20;62:2,5;63:11,24; | 103: | modifications (1) | much (5) |
| map (1) | 64:3;65:7,12;67:5; | merchandise (1) | 26:3 | 29:7;30:17;79:7; |
| 62:10 | 68:11;70:22;71:5,20; | 13:13 | modified (2) | 95:3;99:21 |
| Maps (3) | 72:10,13,15;74:2,22; | method (1) | 26:6;70:1 | multi (1) |
| 25:16,17,22 | 76:2;77:4,7,11,19; | 27:19 | modifying (1) | 67:2 |
| March (1) | 80:16,19;81:4,8,12; | metrics (3) | 50:1 | multipage (1) |
| 5:6 | 82:3,6,13,15,24;83:1, | 28:5,6;49:20 | Monday (2) | 20:11 |


| multiple (1) | neighborhood (2) | 61:17;66:23;67:2; | 15:6,18,18;16:18; | OSG (3) |
| :---: | :---: | :---: | :---: | :---: |
| 42:15 | 80:7;96:16 | 74:6,10;75:12,22; | 19:22;31:4,8,8,9,24; | 10:20;12:5;13:5 |
| Murarka (27) | neighborhoods (1) | 77:14,24 | 39:5,18,22;40:7,13; | others (1) |
| 2:11,12;3:14,15;6:9, | 80:9 | numbers (4) | 41:3,3,12,20;42:15, | 78:19 |
| 16,17;7:15,16,23; | neighboring (4) | 44:23;75:21;77:16; | 17;45:20;46:5,9,10, | Otherwise (2) |
| 8:24;9:1;77:21;79:12; | 11:23;84:20;91:13; | 78:23 | 10,10,14,18;47:7,9; | 63:21;97:7 |
| 80:6,10,15;82:12,20, | 101:12 | Nursery (1) | 48:17;49:5,8,24;50:6; | ourselves (1) |
| 21;85:10,14,17;92:21; | neighbors (6) | 31:1 | 51:4,14;53:5;55:18; | 82:8 |
| 96:14;110:16,17 | 14:1;85:24;88:16; |  | 56:5;58:16;63:1; | out (27) |
| must (2) | 89:1;91:21;97:16 | 0 | 68:20;69:17;75:3; | 11:16;19:22;23:24; |
| 5:20;97: | new (7) |  | 76:13;79:9,22,23; | 26:8;31:5;39:11 |
| MWR (1) | 4:8;40:1;105:20 | oath (1) | 81:10;84:4,5;86:9,20; | 46:21;51:5;63:1,5; |
| 53:8 | 107:18,19;109:5; | 75:6 | 87:2;90:19;92:10,21; | 71:22;77:5;79:20; |
| MWRD (2) | 110:1 | objection (1) | 96:24;98:10;103:12, | 84:23;88:15;89:10; |
| 62:13,17 | newspap | 83:17 | 14;105:23;109:24 | 93:22,24;94:3;95:6,9; |
| $\mathbf{N}$ | ne | obligate (1) 86:4 | one-day (1) $86: 19$ | $\begin{aligned} & 97: 7,20 ; 98: 24 ; 107: 8 \\ & 109: 12,16 \end{aligned}$ |
|  | 18:20;21:10;22:18; | obligation (2) | one-way (2) | outside (2) |
| name (7) | 38:18;49:16,24;50:6, | 49:12;82:1 | 23:6,8 | 57:24;78:13 |
| 4:5;9:19;22:8;29:1; | 13,23;51:3;52:2,15; | obligations (1) | ongoing (1) | over (14) |
| 34:21;44:15;72:15 | 54:12;72:22;73:15; | 50:18 | 94:8 | 16:12;29:13;31:8; |
| names (1) | 76:6;89:19,22;90:2; | obviously (9) | only (19) | 39:11;44:10;62:22; |
| 39:24 | 104:13 | 15:3;17:3;19:11,23; | 13:14;54:6,15;56:9, | 67:13;69:3;72:21; |
| name's (1) | nice (2) | 64:21;74:10;83:20; | 9;57:21,22;60:3,9,10; | 75:11;85:12;96:9; |
| 67:8 | 91:18,19 | 96:10;108:15 | $61: 3 ; 70: 7 ; 71: 8 ; 89: 24$ | 99:18;104:4 |
| Natalie (1) | Nicole (2) | occasion (2) | 92:12;93:18;95:5,7; | overall (3) |
| 71:6 | 64:8,12 | 38:6;66:7 | 104:7 | 26:3;28:2;53:13 |
| native (1) | night (10) | occasions (1) | on-site (1) | overflow (2) |
| 100:5 | 57:21;58:4,4;59:6,8, | 15:6 | 36:10 | 55:13;66:18 |
| natural (2) | 13,20,21;104:15,18 | occupancy (6) | open (14) | overflows (1) |
| 69:11;100:19 | nodding (1) | 73:1,3;74:9;75:1 | 8:14;12:10;13:14 | 63:23 |
| naturally (2) | 109:19 | 76:5,10 | 24:21;55:11;59:18; | overlapped (1) |
| 69:22;80:4 | nomographic (1) | occupant (1) | 69:5;70:18;76:10; | 15:23 |
| nature (2) | 27:19 | $80: 21$ | 89:4;105:14,21;106:6; | own (3) |
| $39: 13 ; 70: 21$ | non-debatable (2) | occupying (1) | $107: 21$ | $39: 7 ; 48: 21 ; 66: 17$ |
| nays (1) | 108:14,20 | 76:3 | opened (1) | owned (3) |
| 111:6 | none (1) | occur (1) | $15: 2$ | 47:20,21;48 |
| near (1) | 2:24 | 66:10 | operation (1) | owner (2) |
| $59: 13$ | non-fire (1) | occurred (1) | $51: 4$ | $40: 20 ; 42: 13$ |
| nearby (2) | 52:10 | $23: 10$ | opinion (1) | owners (9) |
| 79:15,22 | north (9) | occurrences (1) | 33:21 | 11:23;39:14;40:2,3; |
| necessarily (2) | 31:12;39:21;47:21; | $65: 13$ | opportunities (1) | $48: 15 ; 50: 2,3 ; 52: 6$ |
| 35:16;63:9 | 55:15;68:22;72:9; | odd (1) | $90: 6$ | $101: 12$ |
| necessary (5) | 79:8;89:4;95:5 | 44:15 | opportunity (1) | ownership (2) |
| $46: 3 ; 55: 12 ; 59: 15$ | note (4) | off (16) | $32: 4$ | $39: 6 ; 40: 7$ |
| 60:23;69:23 | 15:21;22:21;57:1; | 15:15;16:14;26:11; | opposed (2) | ownerships (1) |
| need (19) | 70:4 | 47:5,14,17;55:14; | 11:6;111:5 | 48:15 |
| 34:15;53:21;55:1; | noted (6) | 57:22;71:18;72:4; | opposite (1) | owns (2) |
| 57:4;61:17;62:16,19, | 5:16;36:11;60:24; | 87:6,15,17;88:12; | 90:17 | 46:21,23 |
| $\begin{aligned} & \text { 23;66:17;83:11; } \\ & \text { 87:17:89:8;93:8;97:1; } \end{aligned}$ | 61:7;83:8;85:4 | $99: 24 ; 102: 21$ | $\begin{array}{\|c} \text { option (1) } \\ 102: 15 \end{array}$ | P |
| $104: 2,9,9 ; 105: 18$ | $56: 18 ; 109: 1$ | 4:9 | Order (1) |  |
| 110:3 | notice (3) | off-site (1) | 108:11 | package (1) |
| needed (4) | 2:1;50:4;105:18 | 27:8 | ordinance (7) | $100: 18$ |
| 20:16;47:2;90:15; | notices (1) | ointment (1) | 46:8;49:19;55:22, | packet (5) |
| 105:2 | 11:20 | 62:7 | 24;60:24;61:1;62:24 | 20:24;40:11;45:14; |
| needs (5) | notifications (1) | old (2) | ordinances (3) | 52:5;54:14 |
| 29:11;30:1;52:7; | 11:22 | 30:24;70:2 | 30:12;41:18,18 | pages (1) |
| 58:14;66:16 | noting (1) | Once (7) | original (4) | $43: 14$ |
| negate (1) | $50: 15$ | $32: 13 ; 38: 7 ; 41: 6,10$ | 12:24;38:24;58:20; | Painting (1) |
| 27:8 | not-so-good (1) | 51:22;53:22;66:8 | $99: 21$ | 30:10 |
| neighbor (1) | $31: 2$ | one (68) | Originally (1) | PALMER (42) |
| 97:13 | number (9) | $8: 8 ; 10: 20 ; 12: 4$ | $17: 17$ | 2:5,7,10,13,15,17; |


| $3: 10,12,14,16,18 ; 5: 9$ | 38:2,5,14 | picture (1) | 13:6;39:21;47:8; | 55:5,17;57:8;70:15, |
| :---: | :---: | :---: | :---: | :---: |
| 6:12,14,16,18,20;7:11, | pedestri | 67:1 | $3: 20$ | 7;81:15;84:8,10,24; |
| 13,15,17,19,23;8:1,20, |  | pieces | pm (3) | 87:20;108:9 |
| 22,24;9:2,4,14;10:23; | pendin | 39:19 | 15:13;110:1;111:8 | premature ( |
| 30:19;82:16,18,20,22, | 46:1 | placard (2) | point (32) | 76:16 |
| 24;110:12,14,16,18,20 | people (38) | 76:11,14 | 7:8;12:11;19:22 | preparation (1) |
| paper (7) | 9:6;14:15,19;20:7 | place (5) | 36:5;45:2;46:21;47:6; | 37:15 |
| 10:24;11:2,7,10,13 | 24:4;25:15;38:6; | 4:12;5:12;41:3 | 51:18,23;62:14;63:7; | prepare (2) |
| 15;20:14 | 43:22;64:6,23;66:2 | 51:15;52:23 | 69:21,22;70:15;74:13; | 45:3;106:11 |
| parall | 70:23;73:24;74:7,16 | plan (39 | 76:17;79:17;82:1,7 | prepared (3) |
| 71:12 | 17,19,23;76:2,12,13; | 8:11;12:5;13:18 | 10;83:6,9,22;93:9; | 44:4,6,9 |
| parapet | 77:1,23;86:13;87:2,3, | 14:11;26:3,4;28:2 | 96:15;100:8,24; | present (2) |
| 20:2 | 9;92:6,12;93:6,8; | 30:12;32:16,19;35:21; | 103:12,14;108:8,22; | 4:11;92:2 |
| parent | 95:17;96:17,20;97:20; | 38:20;44:10;49:17; | 109:5 | presentation (9) |
| 15:16 | 101:23;104:8,11 | 57:3;59:3;66:11; | points (5) | 9:13,14,15,23; |
| parents | per (10) | 68:16,21;70:16;72:4; | 14:20;28:7;30:7 | 10:21;11:12;43:22; |
| 60:15;71 | 27:20;33 | 81:15;84:19;87:13,22; | 50:16;69:17 | 89:19;106:14 |
| parishioners (7) | 38:3,4,7,8;49:21;52:8; | 88:14;90:13,15;91:6, | pole (1) | presented (3) |
| 75:9,13,14,15,23 | 67:3 | 11;99:2,20;100:17; | 59:13 | 25:9;51:2;66:24 |
| 77:24,24 | percent | 1:4,8;102:9;105: | police | presently (1) |
| park (5) | 75:19;92:4;94:23 | 109:13 | 66:12;87: | 83:16 |
| 10:13;48:6;65 | perhaps (5) | planned | pond (1) | preservation (1) |
| 83:18,22 | 10:6,6;65:20; | 8:11;39: | 55:12 | 100:17 |
| parking ( | 87:16 | planning (8) | pool (13) | preserve (3) |
| 14:4;23:7;32 | perimeter | 2:2;45:24;58:3 | 3:4;4:15,19,23;5:3 | 36:9;69:11;100:19 |
| 55:13,19;64:23;67:22; | 23:17;69:12 | 63:10;64:15;65:1 | 12,16;6:1;7:3;70:8 | preserved (2) |
| 69:3,7;70:8;71:11; | period (1) | 74:4;81:16 | 84:1;92:13,20 | 63:2;101:3 |
| 83:9,13;88:6,6,10,13; | 96:17 | plans (12) | portion (3) | preserving (1) |
| 90:3;91:9,20,20;97:2, | periodical | 5:16;23:15;29:13 | 36:24,24;84 | 62:18 |
| 4;99:21,23;101:1; | 24:4 | 18,23;44:20,23;49:20; | position | pretty (11) |
| 102:13,23;103:6 | permit (10) | 53:16;54:4;55:6; | 69:20 | 5:11;6:23;28:17; |
| Parkway (2) | 29:23;40:18;41:19; | 58:20 | positioned | 35:24;36:1;58:13 |
| 22:11;88:11 | 42:12;52:17,19,21,22, | plant (2) | 13:24 | 71:24;72:4;98:14,15; |
| part (22) | 22;53:1 | 32:4;90 | positioning | 106:17 |
| 9:22;12:23;24:10 | permits (3) | planters | 69:18 | previous (1) |
| 29:23;30:11;31:6,15; | 30:13;41:22;46:12 | 103:15 | possible (3) | 12:23 |
| 49:18;51:7,9;53:12; | permitting (1) | plantin | 3:2;8:9;68:12 | previously (1) |
| 56:21;63:18;87:2,21; | 56:21 | 31:19;69:6;70:21 | possibly (2) | 21:22 |
| 90:14;91:1;93:16; | person (2) | 103:5 | 59:13;66:1 | primary (4) |
| 94:15;98:18;99:16; | 73:14;74 | plantin | post (1) | 59:10;60:14;87:6 |
| 101:9 | perspective (6) | 102:16 | 107:14 | 10 |
| participa | 22:4;40:14;48:23; | plat (5) | Potentially (4) | principle (2) |
| 43:21 | 54:24;57:3,9 | 21:6,7,8;44:10;54:3 | 11:1;15:17;68:1 | 22:10;61:23 |
| parts (1) | petition (1) | platted (3) | 86:22 | prior (2) |
| 51:9 | 61:3 | 48:13;53:24;5 | PowerPoint (1) | 15:2;42:11 |
| passenger (2) | petitioner (2) | playground (1) | 43:22 | privacy (1) |
| 24:1,9 | 51:13;60:23 | 17:24 | Prairie | 89:9 |
| past (4) | phase (2) | please (14) | 40:2 | private (2) |
| 12:23;16:12;66:22; | 7:1;51:8 | 2:4,22;3:21 | prayer (3) | 67:16;80:13 |
| 78:14 | phasing | :21;23:14;42:20 | 14:19;58:12;77:23 | probably (15) |
| paths (1) | 50:24 | 59:23;67:7;72:13; | preceding (1) | 9:8;10:9,18;15: |
| 25:22 | phonetic (1) | 74:22;77:20;80:19; | 37:5 | 0:9;38:8;41:11;44:7; |
| patterns | 72:17 | 85:10 | preconstr | 53:13;65:19,19;67:3; |
| 106:15 | photome | pleasing | 9:21 | 99:18;103:19;104:2 |
| pavement | 58:16;59:3 | 70:1 | preferred | problem (4) |
| 41:5 | photometrics (1) | Pleasure (1) | 18:9 | 39:17;74:15;88:2; |
| PBCC (4) | 57:18 | 28:22 | preliminary (33) | 105:8 |
| 10:19;12:4,13,17 | physical (1) | pledged (1) | 21:6,7;22:19;23:3 | procedural (5) |
| PD (1) | 18:7 | 78:11 | 24:9,14;26:8;27:1 | 42:24;106:7; |
| 29:24 | pick (3) | plus (2) | 31:13;34:5;35:5; | 107:10,23;109:9 |
| PE (1) | 7:1;60:16;72:3 | 26:19,20 | 39:12;42:2;44:10; | procedure (2) |
| 37:1 | picked (1) | Plymouth (8) | $45: 6 ; 48: 10,13 ; 50: 10$ | 81:11;109:24 |
| peak (3) | 15:15 | 9:22;10:12,19;12:3; | 20;51:6;52:11;53:17; | proceed (2) |


| 109:6,6 | Provide (8) | quiet (2) | 53:22 | relation (1) |
| :---: | :---: | :---: | :---: | :---: |
| process (15) | 21:6;22:18;23:10; | 67:14;68:3 | received (1) | 90:18 |
| 13:19;29:23,24; | 32:13;94:13;103:4,6; | quite (6) | 91:12 | relationship (1) |
| 39:2,3;40:21;45:7; | 105:2 | 17:14,16,17,18; | reciprocal (1) | 90:17 |
| 52:16;55:2;56:2,22; | provided (11) | 26:12;100:11 | 50:14 | relatively (1) |
| 60:3;69:20;71:24; | 21:5;22:21;23:18; | quorum (2) | recognize (1) | 90:5 |
| 87:23 | 24:10;29:16,20;36:14; | 2:17;109:8 | 51:21 | release (1) |
| produce (1) | 37:6,12;38:18;85:4 |  | recognized (1) | 27:2 |
| 32:16 | providing (2) | R | 2:23 | relied (1) |
| producing (1) | 31:17;102:24 |  | recollection (3) | 32:5 |
| 49:17 | provision (1) | radii (2) | 61:15;65:18;66:6 | relief (5) |
| professional (1) | 105:14 | 23:9;24:6 | recommend (2) | 45:23;46:2;56:4,5; |
| 43:6 | provisions (1) | radius (9) | 46:1;60:7 | 96:4 |
| prognosticator (1) | 35:17 | 25:24;26:15,18,19, | recommendation (11) | remain (3) |
| 73:18 | proximity (2) | 19;29:17;36:23;52:8,9 | 3:2;7:8;8:10;33:24; | 15:24;16:2;65:3 |
| project (19) | 78:21;80:2 | radiuses (1) | 41:1;46:13;48:12; | remaining (1) |
| 10:17;12:3,6;31:21; | public (12) | 29:15 | 61:5;81:17;82:9;84:9 | 100:18 |
| 34:23;38:21;41:17; | 2:2,20,20;3:1;8:14; | raise (3) | recommendations (2) | remember (3) |
| 43:10, 13, 15,20;44:1; | 22:3;39:8;81:9,14; | 3:22;4:2;9:8 | 34:1;36:3 | 30:24;38:11;65:14 |
| 52:15;71:3;84:11; | 82:7,11;105:20 | raised (2) | recommended (1) | remotely (1) |
| 93:21;94:10;97:23; | published (1) | 78:10;79:18 | 39:2 | 95:4 |
| 104:12 | 11:21 | range (1) | reconvene (1) | removal (2) |
| projection (1) | PUD (14) | 26:21 | 105:15 | 31:6;67:20 |
| 94:3 | 34:5;37:1;38:20; | ranging (1) | record (12) | removed (1) |
| projections (1) | 39:3;48:14;50:7;56:3, | 13:12 | 11:18,20;39:24; | 100:15 |
| 72:21 | 10;61:2;64:17;70:17; | rare (2) | 41:20;42:15,18;43:18; | rendered (1) |
| prominent (2) | 73:21;83:10;96:2 | 38:6;66:8 | 60:1;61:4;73:8;81:24; | 81:20 |
| 17:12,17 | pull (4) | rate (1) | 100:10 | renderings (4) |
| promote (1) | 16:20;20:14;21:2; | 27:2 | recorded (2) | 12:7;16:4;17:7;19:6 |
| 31:20 | $78: 14$ | rather (2) | 41:21;73:19 | renditions (1) |
| proper (2) | pulled (1) | 14:6;32:20 | recruiting (1) | 103:13 |
| $11: 20 ; 109: 23$ | 78:14 | reach (1) | 94:12 | rephrase (1) |
| property (44) | purchase (1) | 15:7 | redesign (1) | 44:8 |
| $3: 4 ; 8: 12 ; 10: 14,15$ | 84:5 | read (8) | 97:2 | replicate (1) |
| 17;11:23;21:22;24:2; | purpose (1) | 20:18;27:12;32:18, | reducing (1) | $92: 3$ |
| 31:13;39:11,13,14,18; | 98:5 | 19,20;35:23;61:4; | 31:20 | report (9) |
| 40:3,5,7;42:13;47:15; | purposes (1) | 81:10 | reduction (2) | 20:12;27:1;53:5,13; |
| 48:6,15;50:2,3;52:6; | 57:22 | ready (1) | 38:10;83:14 | 60:23;64:5;71:8; |
| 55:11;61:1;63:13,14, | purview (1) | 109:6 | reemphasize (1) | 81:19,21 |
| 19;66:17,23;67:23; | 77:18 | real (3) | 47:6 | reported (1) |
| 69:21;73:20,23;83:7, | pushed (2) | 25:21;88:16,17 | refer (1) | 73:8 |
| 7;88:21;99:17,19; | 70:2;99:24 | reality (1) | 60:14 | reporter (6) |
| 100:9;101:12,24; | put (18) | 86:24 | referring (2) | 7:22;22:8;42:22; |
| 102:19;103:2 | 10:14,16;11:20; | really (18) | 100:20;101:6 | 43:18;81:23;108:16 |
| proposal (3) | 20:20;21:24;41:3; | 4:11;14:5;22:8; | reflected (1) | reports (3) |
| 10:15;67:20;68:2 | 43:23;68:12;70:12; | 25:24;26:17;29:10; | 12:14 | 38:22;60:21;64:5 |
| proposed (28) | 72:1,2;74:3;78:1,3; | 60:18;68:24;70:7,9, | regard (1) | reposted (1) |
| 12:5,9;14:11;18:2,4, | 88:18;92:14;94:7; | 12;79:17;92:16;98:11, | 43:24 | 105:9 |
| 21,23;21:22;22:2; | 98:23 | 16,20;102:2,8 | regarding (2) | represent (1) |
| 23:6;25:6;31:9;33:8; | putting (4) | rear (2) | 56:18;57:18 | 64:13 |
| 34:3;47:17;50:8,8; | 55:10;88:8;96:23; | 3:3;5:23 | regards (5) | representing (1) |
| 54:14;57:20;58:1; | 98:9 | reason (5) | 21:13;45:19;46:11; 65:8;90:22 | 61:21 |
| $\begin{aligned} & \text { 64:16;65:2;66:22; } \\ & \text { 83:5,15,21;88:22;91:1 } \end{aligned}$ | Q | $\begin{aligned} & 21: 19 ; 47: 10 ; 71: 9 ; \\ & 72: 1 ; 96: 18 \end{aligned}$ | 65:8;90:22 <br> Regency (1) | $\begin{aligned} & \text { request (5) } \\ & 21: 20 ; 33: 14 ; 45: \end{aligned}$ |
| proposing (7) | Q | reasonable (2) | $16: 19$ | $55: 19,20$ |
| 12:2,15;13:8;37:13; | quality (1) | 23:20;73:12 | region (3) | requested (2) |
| 55:13;57:21;60:17 | 31:4 | reasons (1) | 79:7,8;95: | 53:23;54:2 |
| protect (1) | quantity (1) | 81:19 | related (3) | requesting (1) |
| 98:2 | 79:2 | reboots (1) | 52:11;62:10;84:17 | 56:5 |
| protection (3) | quarter (1) | 11:6 | relates (8) | requests (2) |
| 29:21;30:15;76:20 | 37:24 | recall (2) | 12:2;30:6;47:12; | 54:22;109:17 |
| protects (1) | quickly (2) | $66: 23 ; 71: 16$ | 50:1;58:14;66:1,21; | require (2) |
| 102:2 | 28:17;29:10 | receive (1) | 103:18 | 32:10;54:8 |


| required (11) | 24:15;54:20 | rotated (1) | 13:5,8,10,12,13,13,15; | 27:12;51:13;71:13 |
| :---: | :---: | :---: | :---: | :---: |
| 22:23;27:23,24; | reviewing (1) | 71:12 | 15:12,12,14,19,22; | sent (3) |
| 30:5;32:14;33:22; | 5:21 | ROUKE (2) | 16:1;17:7,9,9,11,21; | 29:12;35:5,8 |
| 49:21;52:11;60:7; | reviews (1) | 67:8,8 | 18:1,2,18;19:13;23:7; | separate (8) |
| 61:15;63:3 | 22:14 | roundabout (1) | 33:20;39:22;40:2,14, | 47:10;48:24;49:5,8; |
| requirements (7) | revisions (1) | 25:3 | 17,17;41:4,12,13; | 54:1,3;55:1;56:2 |
| 23:19;27:7,21; | 35:8 | Route (6) | 47:9,20;50:24;51:16; | separation (1) |
| 33:10;36:11;55:6; | right (40) | 8:13;10:9;14:22; | 57:23;60:4,5,10,13; | 23:19 |
| 109:9 | 5:13;9:24;11:2; | 15:24;23:23;60:17 | 64:20;66:19;68:7; | September (1) |
| requiring (1) | 18:12;24:17;25:5,12, | routing (1) | 70:4;71:12;72:17,19; | 15:14 |
| 33:19 | 18;29:1;33:11;36:6; | 23:17 | $73: 12,14 ; 74: 18,23$ | sequence (1) |
| reset (1) | 38:19;39:20;40:8; | ROW (2) | 76:3;77:22;78:2,4,7, | 51:3 |
| 108:15 | 43:17;49:11;58:5,19; | 28:3;54:4 | 19;79:14,23;80:1,3, | sequentially (1) |
| resident (1) | 61:1;67:9,11;74:10, | rubber (1) | 11,13,21;83:19,19,22, | 51:1 |
| 16:18 | 12,23,24;75:6,8,21,23; | 19:24 | 23;84:2;88:20;92:24; | series (3) |
| residential (11) | 79:21;84:6;85:9;89:6; | Rules (3) | 93:2,12,17,19;94:1,4, | 28:15;37:21;52:2 |
| 31:10;32:17;67:14; | 90:6;100:1,10;104:22; | 106:5,6;108:10 | 6,19;95:2;97:14 | service (3) |
| 68:4,9;84:20;90:14; | 106:9,22;109:14 | run (3) | schools (1) | 15:2,3,4 |
| 92:5,7,7;97:8 | right-hand (2) | 9:24;10:2;12:5 | 80:11 | services (2) |
| residents (6) | 10:11;19:4 | runoff (1) | school's (2) | 14:18;60:2 |
| 64:15;69:24;79:14; | right-of-way (4) | $41: 9$ | $12: 7 ; 41: 15$ | session (1) |
| 98:2;101:15;105:4 | 22:3;53:12,20;69:2 | runs (1) | Scott (1) | 106:12 |
| resources (1) | right-of-ways (1) | 71:11 | 29:2 | set (7) |
| $78: 13$ respect (10) | $63: 23$ |  | screen (7) | 13:5;17:16;54:18; |
| respect (10) | rights (2) | S | 10:7;14:21;18:9,12; | 76:19;92:16;95:3,11 |
| $29: 14 ; 31: 24 ; 41: 19$ | 39:14;50:17 |  | 40:10;69:6;90:5 | setback (9) |
| $\begin{aligned} & \text { 49:17;50:11,24;54:13, } \\ & 15 ; 56: 19 ; 69: 24 \end{aligned}$ | $\operatorname{Road}(35)$ $8: 13 ; 10: 10 ; 14: 4,6$, | SADDLEHORN (14) 72:12,14,16,16,24; | $\begin{array}{\|l} \text { screening (3) } \\ 69: 6 ; 90: 23 ; 103: 7 \end{array}$ | $\begin{aligned} & 3: 3 ; 4: 17,20,21 ; 5: 17, \\ & 19,24 ; 31: 23 ; 90: 22 \end{aligned}$ |
| respectfully (1) | 21;15:23;16:9;22:22; | 73:4,9;74:9;75:1,4; | screens (1) | setbacks (3) |
| 35:6 | 25:18;26:11;28:3; | 76:8,18,22;77:3 | 32:4 | 14:1,4;22:23 |
| respond (1) | 31:17,22;32:1,3,9,11; | safe (2) | scroll (1) | seven (3) |
| 20:10 | 33:23;35:6;47:17; | 66:13;95: | 68:15 | 77:10,10;95:7 |
| responded (1) | 60:6;63:20;67:15; | safety (4) | secluded (2) | sewage (1) |
| 52:4 | 70:3,20;87:17;88:24; | 59:16,18;66:14; | 14:8;17:19 | 37:20 |
| response (2) | 89:3,22;90:18;96:24; | 73:24 | second (14) | sewer (3) |
| 35:9;36:12 | 98:20;99:20,22;100:9 | same (6) | 3:8;6:10;8:7,17,18; | $23: 17 ; 37: 5 ; 49: 4$ |
| responses (6) | roads (3) | 18:5;19:14;48:14 | 82:13,14;85:22;86:3, | SHAFFER (74) |
| 20:7,20,21;21:12; | 25:7;51:7;60:5 | 77:8;83:9;110:2 | 5,6;108:9;110:3,6 | $21: 17,19 ; 22: 10,10$ |
| 37:17;61:6 | roadways (1) | samples (1) | seconded (1) | $16 ; 23: 2,13,21 ; 24: 8 \text {, }$ |
| responsive (1) | $53: 19$ | 18:7 | $7: 24$ | $13,24 ; 25: 6 ; 26: 2,14$ |
| $35: 10$ | Robert's (3) | Sand (1) | seconds (1) | $27: 13,23 ; 28: 4,11,16$ |
| rest (1) | 106:5,6;108:10 | 68:4 | 21:3 | 19;29:9;30:5,10,22; |
| 92:14 | robust (1) | Sandhill (1) | section (5) | 33:1,8,12,17,21;34:6, |
| restaurant (2) | 105:3 | 68:5 | 10:11;22:20;81:11; | 10;38:19;40:13,23; |
| 76:9,10 | robustly (1) | sanitary (3) | 105:21;110:2 | 41:16;42:6,10;45:16, |
| restriction (3) | 105:22 | 37:2,5;49:4 | sections (3) | 21;46:3,7,16;49:16, |
| 73:4,16;94:11 | Roland (2) | satisfy (2) | 22:19;90:15,16 | 24;50:6,13,23;52:2; |
| restrictions (2) | 36:15,17 | 26:7;109:9 | security (1) | 53:4,10,15;54:6,12, |
| 50:14;73:22 | Roll (9) | saw (2) | 57:21 | 24;55:5;56:2,7,11,16, |
| resubmit (1) | 2:3;3:9;6:11;7:9; | 42:8;58:2 | sediment (1) | 18;57:2,7,16;58:17, |
| 63:5 | 8:19;82:15;110:7,10, | saying (5) | 56:20 | 19;59:2,24;60:21; |
| re-submittal (2) | 11 | 42:3;59:3;65:14 | Seeing (2) | 63:17;71:17;85:2,3; |
| 21:9;22:21 | roof (7) | 100:14;104:24 | 2:24;100:3 | 89:24;96:8 |
| result (1) | 17:4,16;18:16; | scared (1) | seeking (1) | shall (3) |
| 93:21 | 19:21,24;23:14,15 | 26:17 | 45:6 | 81:16,21;83:18 |
| re-table (1) | rooflines (2) | Schaumburg (1) | seems (4) | share (1) |
| 109:7 | 31:16;70:1 | 22:12 | 5:15;6:23;71:24; | 78:22 |
| retained (1) | roofs (1) | schedule (9) | 73:12 | Sheaffer (4) |
| 22:12 | 17:4 | 12:6,7;14:13;15:12; | seldom (1) | 36:15,17;45:17,17 |
| Review (7) | room (3) | 51:2,19;52:15;60:13; | 105:16 | sheet (2) |
| $4: 14,18 ; 12: 9 ; 38: 20$ | 63:7,7;89:23 | 62:17 | send (2) | $49: 19 ; 63: 21$ |
| $52: 17 ; 54: 18 ; 59: 2$ | Roselle (2) | school (86) | 109:12,16 | Shenandoah (2) |
| reviewed (2) | 12:20;79:24 | 10:16,20;12:5,8; | sense (3) | 3:5,23 |


| shield (4) | single-family (1) | 74:5;76:8;79:10; | Spring (2) | 58:6;61:18;63:14 |
| :---: | :---: | :---: | :---: | :---: |
| 67:21;88:19;97:5,7 | 21:23 | 80:23;106:6;107:6,9, | 67:15;68:5 | staying (1) |
| shielded (1) | site (43) | 22,22 | sprinkled (2) | 61:14 |
| 88:15 | 12:5;13:18,20,21; | sort (10) | 12:21;29:22 | stays (1) |
| shielding (2) | 14:4,8,11;22:1,3; | 14:5;32:10;41:9 | Sprinkling (1) | 63:22 |
| 69:14;103:7 | 25:10,11;26:3,4;28:2, | 47:12;59:17;62:7 | 29:22 | step (1) |
| shields (3) | 5;30:24;31:3,24; | 66:16;70:10;97:20 | square (3) | 75:3 |
| 57:19;58:24;59:4 | 34:17;35:21;37:13 | 102:24 | 12:16;13:2,9 | steps (3) |
| shift (1) | 38:20;41:2,9,13; | sorts (1) | stabilization (1) | 70:12;77:17;81:22 |
| 54:21 | 44:10,20,23;45:15; | 104:16 | 51:10 | STEVE (6) |
| shingles (4) | 49:17;52:12,18;55:8; | sound (1) | stack (1) | 93:11;99:13,15,15; |
| 18:16;19:11,20,23 | 56:6,7,8;62:11;63:10; | 44:14 | 72:3 | 101:6;106:24 |
| shorten (1) | 68:8;69:12;88:22; | sounded (1) | stacking (1) | still (7) |
| 10:18 | 99:20;101:4 | 100:13 | 71:17 | 33:16,18;34:8; |
| shot (3) | situations (2) | sounds (1) | staff (17) | 55:14;58:13;71:15; |
| 98:22;99:1;100:23 | 25:19;78:20 | 12:11 | 15:19;77:10;79:5 | 75:5 |
| show (5) | six (1) | South (29) | 94:22,24;95:4,6,7,8, | stipulations (1) |
| 43:23;50:7;52:12; | 16:12 | 3:5;16:6;22:13 | 13,15,18,20;96:5; | 85:21 |
| 90:16;97:19 | size (5) | 24:16,20;25:1;30:14; | 101:17;109:12,16 | stone (5) |
| showed (1) | 13:1;17:22;55:12; | 31:11,18,19;32:2; | stage (1) | 17:5,14;19:3,8,16 |
| 32:20 | 58:10;89:8 | 38:12;39:16,23;47:14, | 21:11 | stop (1) |
| showing (1) | skies (2) | 20;53:7;63:21;65:4; | stall (1) | 46:18 |
| 98:13 | 57:19;59:5 | 70:2;74:1;88:21;90:9; | 83:14 | storage (3) |
| shown (3) | sky (2) | 96:18,20;98:6,16; | stalls (1) | 27:4,9,18 |
| 5:18;17:11;50:9 | 59:21;98:10 | 103:15,21 | 55:19 | store (4) |
| shows (4) | Slide (2) | southeast (1) | stand (7) | 13:10,13,15;83:19 |
| 51:19;87:22;99:20; | 46:20;79:2 | 8:12 | 2:23;3:22;4:1;9:8 | storefront (1) |
| 100:18 | slides (2) | southernmost (1) | 98:10;100:18,20 | 18:21 |
| shutting (1) | 44:4,9 | 63:20 | standard (2) | stories (2) |
| 57:22 | slightly (1) | space (6) | 57:24;81:22 | 31:15,15 |
| side (21) | 47:18 | 55:11;76:12,13 | standards (1) | stormwater (7) |
| 13:5;16:6,8,10; | sloped (1) | 91:9;97:4,4 | 59:1 | 27:20;49:3;53:4,6, |
| 17:8;18:2;37:2,3; | 17:4 | speak (3) | standpoint (15) | 13;55:9;90:3 |
| 39:22,23;47:15;67:4, | small (3) | 20:16;34:17;41:7 | 25:7;31:17;40:23; | straight (1) |
| 14;70:5;72:9;89:3; | 14:14,18;26:6 | special (5) | 47:11;49:3,4;55:8; | $47: 16$ |
| 90:17;92:6;98:3; | smaller (2) | $15: 6,11 ; 56: 24$ | $56: 4 ; 57: 19 ; 90: 1,24$ | straightforward (2) |
| 102:13;103:15 | 12:21;65:2 | 87:17;104:21 | 91:3,10;94:10,12 | 6:23;36:22 |
| sides (2) | snippets (1) | species (1) | stands (2) | strategically (1) |
| 32:7;68:23 | 12:14 | 36:10 | 96:17;97:9 | 31:19 |
| sidewalks (1) | soil (1) | specific (2) | start (4) | street (4) |
| 41:5 | 56:20 | 36:4;45:4 | $9: 12 ; 47: 5,14 ; 51: 17$ | 67:9;68:2;83:9 |
| siding (4) | Solely (2) | specifically (1) | started (3) | $104: 10$ |
| 18:19,19,20;19:18 | 56:8;60:22 | $56: 7$ | 4:9;13:18;105:10 | strictly (2) |
| sight (4) | somebody (5) | specifications (1) | starting (2) | 47:11;96:3 |
| $54: 17 ; 90: 19,21$ | 6:24;7:2;30:18 | 37:11 | 18:14;77:5 | student (2) |
| 91:8 | 61:21;106:24 | specifics (1) | starts (1) | 79:6;94:11 |
| sighting (1) | somehow (2) | 51:11 | 94:1 | students (19) |
| 101:6 | 88:23;92:8 | spend (3) | State (7) | $13: 7,11,16 ; 38: 9$ |
| signage (5) | someone (2) | 17:14;78:1;103:10 | 4:5;9:18;22:8,11; | 79:13,13;80:3;93:18, |
| 30:11;54:13,13,16, | 93:11;96:7 | spill (1) | 32:24;43:7;107:21 | 19;94:3,5,8,13,16,20, |
| 24 | someplace (2) | 27:5 | stated (1) | 22,23;95:13,20 |
| signaling (1) | 24:5;25:17 | splash (1) | 4:19 | study (5) |
| 35:19 | sometime (1) | 23:16 | statement (1) | 32:12,19;33: |
| significant (2) | 15:14 | split (1) | 53:6 | 53:11;60:1 |
| 38:10;108:7 | Sometimes (3) | 13:4 | statements (2) | studying (1) |
| significantly (1) | 26:16;78:21;86:19 | spoken (1) | 86:9;101:16 | 89:18 |
| 70:3 | somewhat (2) | 52:9 | stating (1) | stuff (9) |
| signs (4) | 14:8;89:12 | spot (1) | $4: 14$ | $5: 14 ; 31: 1,2 ; 54: 20$ |
| 54:18,21;55:2,4 | somewhere (3) | 102:19 | station (1) | 59:22;89:17;104:15, |
| similar (4) | 61:16;67:1;79:15 | spray (1) | $37: 13$ | $16 ; 106: 11$ |
| 16:14,15;19:14,14 | sorry (15) | 32:6 | statistics (1) | style (1) |
| simply (3) | $5: 1 ; 28: 24 ; 56: 9$ | spread (1) | 79:1 | $17: 4$ |
| 37:14;46:20;94:13 | $58: 23 ; 61: 11 ; 73: 2$ | 79:20 | stay (3) | subdivide (1) |


| 40:16 | 10:8;12:10;25:23; | technicality (1) | timing (3) | 84:4 |
| :---: | :---: | :---: | :---: | :---: |
| subdivision (15) | 26:23;40:22;42:3; | 48:23 | 40:14;46:11,22 | Transportation (2) |
| 21:7,7;36:24;38:12, | 47:4;48:1;59:17; | telephone (1) | today (6) | 84:18,19 |
| 24;39:6;41:21;42:11; | 65:15;66:13;68:20; | 21:21 | 13:3;76:7;93:1,22; | $\operatorname{trap}(1)$ |
| 46:11,14;48:13;53:24; | 73:22;75:21;78:6; | telling (2) | 101:16;110:3 | 37:14 |
| $54: 1 ; 59: 5 ; 86: 12$ | 81:22,24;84:24;93:4, | 25:17,18 | today's (1) | trash (1) |
| subdivisions (2) | 6;96:12;105:19 | template (1) | 105:16 | 60:16 |
| 31:11;84:22 | surrounding (8) | 29:20 | Todd (9) | travel (1) |
| subject (2) | 14:1,10;52:5;66:2; | ten (4) | 22:10;30:20;33:17; | 15:10 |
| 21:21;85:20 | 68:22;80:9;96:12; | 72:22;73:15;94:1; | 4:6;71:8,9,14; | tree (2) |
| submission (1) | 101:11 | 95:15 | 100:14;102:16 | 31:6;67:20 |
| 101:9 | survey (4) | tends (1) | Todd's (1) | trees (27) |
| submit (1) | 22:5;53:16,21 | 73:13 | 63:7 | 31:3,19;32:4,7;36:1, |
| 81:17 | 58:16 | tenth (1) | together (6) | $3,9 ; 68: 13 ; 88: 6,8,10$ |
| submittal (6) | swale (2) | 62:22 | 14:15,17,19;20:21; | 11;89:15,15;90:1,10, |
| 22:24;29:12;53:1 | 102:12,22 | terms (4) | 109:13,17 | 10;96:23;97:5;98:9, |
| 57:18;58:20,21 | swaps (1) | 49:2;69:3,9;70:11 | told (1) | 10,13;99:24;100:18, |
| submittals (1) | 27:10 | tested (1) | 27:1 | 20;102:5;103:1 |
| 62:17 | swear (3) | 105:17 | Toll (3) | tried (1) |
| submitted (9) | 22:16;29:4;34:16 | testify (2) | 62:1;89:13;90:7 | 70:9 |
| 21:11,15;27:3 | swearing (1) | 3:20;9:7 | tollway (1) | trim (2) |
| 34:14;38:22;39:4; | 9:10 | Thanks (2) | 63:21 | 19:2,19 |
| 42:7;50:15;87:13 | swimmi | 75:5;76:1 | tonight (8) | truck (4) |
| submitting (1) | 3:4 | there'd (1) | $8: 6 ; 9: 24 ; 12: 2 ; 18$ | 29:19,20;52:8,11 |
| 40:18 | SWM (1) | 26:2 | 64:15;67:12,17; | trucks (1) |
| subsequent (1) | 27:1 | therefore (1) | 108:18 | 30:8 |
| 108:18 | sworn (8) | 15:23 | took (4) | truly (1) |
| substantive (1) | 4:4;9:17;34:20; | therein (1) | 4:12;8:8;31:1;50:3 | $7: 2$ |
| 108:11 | $36: 19 ; 62: 4 ; 64: 11$ | 54:9 | top (1) | Trustees (2) |
| suburban (1) | 93:14;99:14 | there'll | 19:2 | 3:3;8:10 |
| 26:5 | system (4) | 107:4 | topographic (1) | truth (2) |
| suburbs (1) | 38:16;78:7;94:15; | thereof (1) | 53:16 | 22:16;29:5 |
| 12:22 | 95:11 | 81:19 | topographical (2) | try (1) |
| $\begin{gathered} \text { successful (1) } \\ 10: 13 \end{gathered}$ | T | thinkin 24.5. | $22: 5 ; 27: 6$ | $106: 20$ |
| sufficient (6) | I | $71: 10 ; 97:$ | total (8) 13:20;75:22;76:4 |  |
| 24:7;30:7;37:6; | table (8) | though (2) | 77:23;79:5,6;95:15,20 | 94:13 |
| 53:17;55:15;107:20 | 106:3;108:13,19; | 73:1;74:6 | totality (1) | Tuesday (1) |
| suggest (1) | $109: 2,4,14,22 ; 110: 1$ | thought (7) | 91:7 | 2:3 |
| 55:21 | talk (15) | 20:18,21;32:20; | totally (1) | turn (16) |
| suggested (2) | $2: 22 ; 3: 23 ; 20: 8$ | $71: 9,15 ; 72: 4 ; 89: 18$ | $73: 12$ | $24: 1,2,4,9 ; 25: 12,13$ |
| 16:19;39:10 | 21:13;27:17;28:2; | thoughtfully (1) | touch (1) | 18;26:22;29:19;32:10, |
| suggesting (3) | 57:4,6;68:18;88:23; | $13: 24$ | 14:12 | 13;33:7,8;34:13;35:3; |
| $51: 24 ; 91: 24,24$ | 104:3;105:18;106:1, | thousand (10) | tough (2) | 71:23 |
| suggestion (3) | 13;108:4 | 15:8;38:5,8;64:22; | 88:4;98:20 | turnaround (2) |
| 24:8;45:24;109:3 | talked (3) | 74:14,16;86:12;97:20; | toward (3) | 24:22;25:8 |
| suggestions (2) | 30:22;43:15;96:22 | 101:23;104:8 | 16:9;68:16;89:1 | turnarounds (1) |
| 59:19;70:18 | talking (9) | three (4) | towards (3) | $25: 16$ |
| suit (1) | 15:20;27:1;35:2; | 31:15;66:7;86:17; | 17:19;31:21;63:19 | turning (6) |
| 97:24 | 45:19;47:10;58:10; | 95:14 | town (2) | 25:24;26:14;52 |
| summer (1) | 59:11;84:8;87:3 | three-point (2) | 62:1;66:1 | 10;88:17,18 |
| 38:13 | tall (4) | 26:22;52:14 | Township (1) | turns (2) |
| summertime (1) | 59:1;61:9,12;96:5 | three-story (1) | 12:20 | 26:4;52:14 |
| 38:14 | teach (1) | 90:21 | traffic (30) | twice (2) |
| Sunday (1) | 95:8 | throughout (3) | 14:5;32:12,19,2 | 66:9;86: |
| 14:14 | teachers (3) | 52:12;54:14;91: | 23;33:1,2;45:15; | two (46) |
| supply (1) | 71:22;76:4;95:10 | Thursday (5) | 54:17;59:24;60:21; | 2:19,20,22;4:9;8:4; |
| 37:6 | teaching (3) | 104:18;105:7,19 | 64:20,22;66:11;67:3; | 10:18;14:20;16:23; |
| support (2) | 95:6,8,10 | 106:11;108:2 | $74: 15,19 ; 86: 9,14$ | $17: 10 ; 18: 4 ; 31: 15$ |
| 13:6;55:20 | team (2) | tight (1) | 87:1,6,13,15,22;97:18, | 39:1,6,19;40:2,3; |
| suppose (1) | 34:24;93:16 | 26:17 | $18,19 ; 101: 24 ; 104: 7$ | $41: 20 ; 42: 17 ; 45: 20$ |
| 3:24 | technical (1) | times (3) | $106: 15$ | 46:5,13;47:10;48:2, |
| sure (22) | 11:19 | 26:19;86:13;99:18 | transfer (1) | 10,15,20,21;49:5,8; |


| 50:17;51:22;59:10,11; | 31:17;35:15;37:14; | 42:19,21,21;43:3,6,9, | 31:20;59:17 | 63:16,18;68:23;71:11; |
| :---: | :---: | :---: | :---: | :---: |
| 65:13;78:22;79:22; | 43:22;47:16;55:16; | 12,17;44:3,8,13,18,22; | visual (2) | 89:3 |
| 84:3,4,5,22;86:8,16, | 57:2;60:16;70:9;72:3, | 45:11,16,22;46:6,9, | 100:11;101:6 | estern (1) |
| 20;92:9;95:14;104:19 | 3,23;75:18;76:19; | 17;47:4;48:1;49:7,14; | voice (1) | 12:22 |
| two-day (1) | 78:1,23;87:22;88:24; | 56:6,8,12;73:6,17; | 68:9 | wetland (17) |
| 70:24 | 89:3;92:17;93:4,10; | 75:3,5,8,11,17,20; | volunteer (1) | 13:23;27:6;47:19 |
| two-lane | 95:3,11;96:13,15; | 76:1,16,19,24;77:15; | 93:16 | 61:24;62:20,20,22,23; |
| 26:13 | 97:4;98:8,9,10,12; | 81:10,13;82:4;83:12; | volunteers (1) | 63:20;70:5;90:4; |
| type (6) | 100:22;102:4,5,21,23 | 84:6,13;95:24;96:10; | 66:14 | 100:7,19;101:2,5; |
| 21:23;54:19;69:6, | updated (5) | 101:8,14,19;104:20; | vote (7) | 102:20,21 |
| 13;89:16;103:5 | 29:18,18;35:8;52:8; | 105:8,13;107:3,14,18; | $7: 10 ; 65: 1 ; 82: 15$ | wetland/partial (1) |
| types (2) | 62:10 | 108:10;109:1,23; | 97:9;107:5;110:8,10 | 63:22 |
| 18:17;36 | upon (4) | 110:9 |  | wetlands (13) |
| typical (4) | 32:5;49:9;101:10 | vegetation (2) | W | 13:21,22;31:12; |
| 22:19;26:13,14; | 110:9 | 89:16;100:23 |  | 32:2,7;52:18;62:11, |
| 78:19 | ups (1) | vehicle (5) | aiting (3) | 8;63:2,13;69:11; |
| typically (4) | 17:20 | 23:22,24;24:1,9 | 11:19;33:16,18 | 88:3;89:22 |
| $15: 13 ; 35: 8 ; 66: 12$ | upstream (1) | 26:5 | walking (3) | whatnot (2) |
| 77:23 | 27:8 | vehicles ( | 68:6;71:14;72:7 | 36:2;68:13 |
|  | usage (2) | 14:6;23:11;66:1 | walkway (2) | what's (14) |
| $\mathbf{U}$ | 74;38 | vehicular (3) | 72:6,9 | 8:5;11:8;16:5;47:1 |
|  | use | 25:10;26:4;54:17 | wall | 7:24;68:8;75:1 |
| ugly (1) | 10:2;13:16;14:9 | venue (1) | 20:2 | 90:22;92:1;96:5; |
| 91:16 | 18:8;60:18;83:18,19; | 110:2 | walls (1) | 97:21;98:19;101:2 |
| ultimately (1) | 87:16;98:1;104:6,22 | verbatim (1) | 4:15 | 110:9 |
| 35:18 | used (6) | 42:16 | wants (1) | Whereupon (11) |
| under (17) | 18:18;27:20,21 | verify (1) | 56:3 | 4:3;9:16;34:19; |
| $10: 15 ; 37: 4 ; 40: 15$ | 53:16;60:3;105:17 | 50:2 | warranted (2) | 36:18;62:3;64:10; |
| 15;62:13,24;63:16,17; | uses (1) | versed (1) | 33:9,13 | 93:13;99:13;111:3,6,8 |
| 75:5;80:20;105:21; | 25:10 | 30:20 | warrants (2) | whichever (1) |
| 106:4,5,5;107:21; | using (4) | versus (4) | 32:12;35:18 | 97:16 |
| 108:10;109:5 | 18:5;19:13,23 | 49:19;55:20;66:15 | wastewater (1) | whole (7) |
| underground (1) | 26:15 | 92:5 | 56:20 | $48: 6 ; 62: 18 ; 65: 5$ |
| $22: 2^{\circ}$ | usually (1) | via (3) | water (11) | 78:4;85:1;95:12;97:6 |
| Understood (1) | 35:9 | 21:5;27:9;54 | 29:15,16,17;37:3, | who's (2) |
| 87:24 | utilities (7) | view (7) | 9,20;38:15;49:4; | 40:23;48:17 |
| undeveloped (1) | 22:1,2,6;39:9;50:8, | 16:5,8,10;17:8,2 | 56:20;63:14 | wide (4) |
| 51:9 | 9;55:9 | 18:9,11 | way (24) | 23:24;26:12,13; |
| unfamiliar (1) | utility (3) | view-ability (4) | 5:3;11:6;17:22 | $98: 10$ |
| 71:2 | 23:19;50:11;54:7 | 70:6,10,19;103:20 | 46:22;60:10;62:15; | widen (2) |
| unfortunately (2) | utilize (3) | viewed (3) | 71:10;85:1;87:1,5; | 32:11;33:7 |
| 4:21;71:3 | 66:12,18;102:15 | 16:23;17:3;70:1 | 93:24;94:3;95:11,12; | widened (1) |
| uniformity (1) | utilized (2) | views (3) | 97:7,15,16;98:8,17; | 24:11 |
| 89:2 | 18:16;29:19 | 16:4;17:20; | 99:24;100:2;106:22; | width (1) |
| uniforms (1) | utilizing (1) | Village (46) | 107:4;108:1 | 26:20 |
| 13:14 | 60:17 | 3:2;8:10;21:5; | Weber (1) | widths (1) |
| unincorporated (1) | U-turn (1) | 22:13;24:16;30:14 | 62:9 | 63:3 |
| 12:20 | 25:13 | 33:21;39:15;40:8; | website (2) | willing (3) |
| unit (2) | U-turns (1) | 42:16;45:5,9,24;46:1, | 12:14;78:8 | 26:10;99:2;106:19 |
| 8:11;20:2 | 52:13 | 15;49:11,21;50:3; | week (1) | Willow (1) |
| $\begin{gathered} \text { unless (1) } \\ 105: 9 \end{gathered}$ | V | 52:16;53:7;55:7,18, | 34:15 | $58: 11$ |
| unlike (1) |  | 62:13;65:4;69:5 | 64:19 | 18:17 |
| 32:1 | value (2) | 70:23;73:5,21,21; | weekend (1) | wish (1) |
| unrestricted (2) | 90:2;94:15 | 74:1;76:21;79:15,16 | 64:19 | 3:20 |
| 27:9,18 | variance (4) | 80:14;81:11;82:5; | weekly (1) | within (10) |
| unusual (1) | 3:3;7:4,9;75:12 | 91:4,13;97:24;101:16; | 14:13 | 4:16,19;5:17;12:19; |
| 78:9 | variances (1) | 105:23 | welfare (1) | 30:2;78:11,12;81:16; |
| up (52) | 45:4 | Vince (1) | 73:24 | 95:5;105:15 |
| 2:23;3:22;7:1;9:8; | various (3) | 61:22 | weren't (1) | without (2) |
| 10:14;11:10;12:10,16; | 50:16;66:10;103:13 | vines (1) | 33:6 | 74:3;88:13 |
| 13:4,5;15:16;19:2,10; | VASSELLI (64) | 96:23 | west (8) | WMO (1) |
| 20:14;21:2;24:21; | 7:21,24;8:2;11:18; | visibility (2) | 16:8;17:10;31:12; | 27:20 |


| wonder (1) | 4:14;22:22;51:8 | 20,000 (1) |  | 86 (1) |
| :---: | :---: | :---: | :---: | :---: |
| 87:5 | 1,000 (2) | 13:8 | 4 | 26:20 |
| Wonderful (1) | 93:5,6 | 200 (6) |  |  |
| 2:18 | 10 (1) | 13:3;14:17;75:10, | 40 (1) | 9 |
| wondering (3) | 75:19 | 22,23;77:24 | 86:14 |  |
| 73:10;78:4;85:23 | 10,000 (1) | 2004-717 (1) | 40-foot (2) | 9,000 (1) |
| Woods (4) | 75:17 | 61:1 | 98:9;102:5 | 79:6 |
| 16:19;31:18;38:12; | 100 (1) | 2021 (2) | $42 \text { (2) }$ | 9:27 (1) |
| 67:16 | 22:11 | 5:5,6 | $3: 4,23$ | 111:8 |
| word (1) | 11th (3) | 2023 (3) | $48 \text { (6) }$ | 90 (1) |
| 26:15 | 43:14;64:5;85:5 | 43:14;85:5;109:4 | $105: 14,18 ; 107: 7,12,$ | 35:11 |
| work (9) | $12 \text { (4) }$ | 20th (5) | $13,17$ | 90s (1) |
| $\begin{aligned} & 11: 6 ; 26: 8 ; 34: 24 ; \\ & 43: 3 ; 50: 20 ; 51: 5 ; 63: 5 \end{aligned}$ | 13:12;26:19;94:2; 99:18 | $\begin{aligned} & 109: 4,14,15,22 ; \\ & 110: 2 \end{aligned}$ | 5 | 65:19 |
| 89:10;99:16 | 121 (1) | 21st (2) | 5 |  |
| worked (3) | 83:8 | 5:5;21:6 | 50 (15) |  |
| 13:21;17:23;39:11 | 12-foot (1) | 2-2 (1) | 13:14;14:15,19; |  |
| working (2) | 26:18 | 44:9 | 15:1;58:11;67:1; |  |
| 50:10;91:13 | 13 (1) | 2-3 (1) | 72:23;77:23;78:24; |  |
| works (2) | 77:1 | 44:9 | 79:9;94:2,8,20,23; |  |
| 18:10;24:23 | 15 (1) | 24 (2) | 95:13 |  |
| worth (1) | 43:14 $150(5)$ | 26:20;105:16 | 500 (3) |  |
| 40:1 | 150 (5) | 24-(1) | 73:14;93:3,5 |  |
| Wow (1) | 29:17;30:2,2,3; | 26:13 | 52 (1) |  |
| 27:11 | 94:23 | 25 (9) | 13:4 |  |
| write (1) | 150-foot (2) | 13:11;66:6;76:7; | 56 (2) |  |
| 27:11 | 36:22;52:8 | 77:5,22;78:3,18;93:1, | 37:1;38:1 |  |
| written (1) | 157 (1) | 3 | 5600 (2) |  |
| 81:17 | 83:10 | 2500 (1) | 37:2;38:4 |  |
| wrong (1) | 15-page (1) | 79:5 25-f0et (1) | 59 (16) |  |
| 5:12 wrote (1) | 20:12 $165(1)$ | 25-foot (1) 26:13 | 8:13;10:9;14:22; |  |
| 27:10 | $165(1)$ $76: 12$ | 26 (1) | 15:24;23:23;25:13; 31:12;33:23;35:5; |  |
| Ws (1) | 17,000 (1) | 79:4 | 60:6,17;63:16,17; |  |
| 62:17 | 12:16 | 3 | 70:9;87:6,16 |  |
| Y | $13: 2$ | 3 | $\begin{array}{\|c} \text { 5th (1) } \\ 5: 6 \end{array}$ |  |
|  | 18 (4) | 3 (10) |  |  |
| yard (2) | 55:19,22;56:15; | 13:12;15:13;44:23, | 6 |  |
| 3:3;83:7 | 83:14 | 23,24;46:19,19,20,20; |  |  |
| year (8) | 180 (1) | $94: 1$ |  |  |
| 15:7,14;38:7;58:6; | 75:22 | 30 (11) | $35: 10,11 ; 81: 16$ |  |
| 66:9;76:6;86:14,15 years ( $\mathbf{8}$ ) | 1800s (4) $12 \cdot 19 \cdot 65 \cdot 11,12,15$ | 4:17,20;5:17;21:3; $35 \cdot 10 \cdot 67 \cdot 1 \cdot 75 \cdot 12$. | 95:17 |  |
| years (8) $51 \cdot 4 \cdot 66: 6 \cdot 72 \cdot 22$. | 12:19;65:11,12,15 | 35:10;67:1;75:12; | $6400 \text { (1) }$ |  |
| 51:4;66:6;72:22; $73 \cdot 15 \cdot 75 \cdot 12,19 \cdot 94 \cdot 1$. | 180-degree (1) | 86:14;94:24;96:8,9 | 37:3 |  |
| $\begin{aligned} & 73: 15 ; 75: 12,19 ; 94: 1 ; \\ & 95: 12 \end{aligned}$ | 24:2 18th (1) | 30- (1) | 6-A-4 (1) |  |
| Yep (2) | 18th(1) | 30-feet (2) | 81:11 |  |
| 2:16;36:13 | 19 (3) | 4:20;5:17 | 7 |  |
| Z | $\begin{aligned} & \text { 55:20;56:14;83:14 } \\ & 1978 \text { (1) } \end{aligned}$ | 30th (1) $35: 7$ | 7 (2) |  |
|  | 65:23 | 32 (2) | $94: 22 ; 110: 1$ |  |
| $\begin{aligned} & \text { zones (2) } \\ & 13: 23 ; 47: 19 \end{aligned}$ | 2 | 95:21,22 33 (1) | $\begin{array}{\|l} \text { 7:00 (3) } \\ 58: 4,6 ; 107: 15 \end{array}$ |  |
| zoning (8) | $\begin{aligned} & \mathbf{2}(\mathbf{6}) \\ & 4: 18 ; 26: 20 ; 40: 16 ; \\ & 44: 23,23 ; 47: 19 \\ & \mathbf{2 . 0 2}(\mathbf{1}) \\ & 105: 21 \\ & \mathbf{2 0} \text { (7) } \\ & 15: 20 ; 58: 12 ; 75: 11, \\ & 19 ; 79: 5 ; 94: 22 ; 95: 21 \end{aligned}$ | 95:21 | $\begin{array}{r} 58: 4 \\ 76(1) \end{array}$ |  |
| 2:2;4:9;45:24;46:8, |  | 33-foot (2) | 65:23 |  |
| 9;52:5;74:4;96:11 |  | 61:16;67:22 | $79(1)$ |  |
| Zoom (1) |  | $35 \text { (2) }$ | 65:23 |  |
| 95:10 |  | 35-foot (2) | 8 |  |
| 1 |  | 26:21;61:15 | 8 |  |
|  |  | 35-foot-wide (1) |  |  |
| 1 (3) |  | 26:12 | $15: 13$ |  |

