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# Transcript of Hearing - Day 1 

Date: January 22, 2021
Case: Rochambeau, the French International School


HEARING EXAMINER ROBESON: Thank you. A couple of rules. This hearing is being held obviously via Microsoft Teams. There are some special procedures that we ask parties to adhere to because of the Microsoft Teams format. If you hover in the center of your screen just to the right of center you will see a hand. If you wish to be recognized or if you wish to object, please raise -- please press that hand. I can see it when it goes on. If you're calling in by phone, you can't use the hand. So just please ask to be
testimony of the exhibits you're going to be referring to so
that I can preload them on the screen. Okay. Would the
parties -- with that, would the parties identify themselves
for the record, please?
MR. BROWN: Jody, you are muted.
MR. KLINE: That's not the only time I will make that
today I'm sure. Jody Klein speaking, attorney with Miller,
Miller \& Canby with offices at 200 B Monroe Street in
Rockville, representing the Applicant or petitioner in this
case, Rochambeau, the French International School.
MR. BROWN: Okay. And David Brown of Knauf \& Brown
just down the street from Jody, representing the Maplewood
Citizens Association.
MR. MYERS: Allen Myers, president of the Maplewood
Citizens Association.
HEARING EXAMINER ROBESON: Thank you. Is there anyone
on this call that is not on this -- in this hearing that is
not going to be called as a witness by either Mr. Brown or
Mr. Klein?
MS. UMHOFER: Yes. Becky Umhofer, I'm a resident near
the property.
HEARING EXAMINER ROBESON: Okay.
MS. UMHOFER: At 5031 Alta Vista Road.
HEARING EXAMINER ROBESON: Okay. Anyone else?
MR. SEID: Yes. David Seid, I'm a resident at 9605
Alta Vista Terrace.
HEARING EXAMINER ROBESON: Thank you. What we're
going --then I'm going to go through a little bit about the
procedures for the hearing. They are informal, but they
have some certain formalities. What you say will be under oath and subject to cross-examination. Cross-examination is
only a time to ask questions of the witness. It's not a
time to testify. Everyone will get the opportunity to
testify at some point in this hearing.
Which brings me to how these hearings typically
proceed. Everyone may make an opening statement. The
Applicant proceeds with all his witnesses in the case. Each
witness is open to cross-examination. Then those in
opposition, Mr. Brown and anyone else, presents their case
and that's your opportunity to testify. Afterwards, the
Applicant gets what they called rebuttal testimony, again,
subject to cross-examination. And then the parties get --
may make closing statements. With that, are there any
other -- are there any preliminary matters?
MR. KLINE: Only that the -- I want to make sure that
the affidavit of posting was in the record and was -- I
don't know if I've got the most current exhibit list, but I
know it was submitted and I just want to make sure that you have it.

HEARING EXAMINER ROBESON: We do have it. With that, Mr. Kline, do you have an opening statement?

MR. KLINE: I don't, Ms. -- Madam Chairman -- or
Madam -- wrong word. Madam hearing examiner. I don't, and I don't because normally you would do that to try and orient
the hearing examiner to the facts of the case. And you're very helpful memo the other day with questions that you had made it clear that you were very familiar with the record of the case. And we are going to go into, maybe some would say laborious detail about the proposal. So I don't think I need to say anything upfront to educate you at all. We are just prepared -- I will say this. I think it's probably going to take certainly into this afternoon and maybe even into Monday depending on how the flow of the case goes. Thank you.
HEARING EXAMINER ROBESON: All right. Mr. Brown?
MR. BROWN: I do have an opening statement. Allen
Myers, longtime Maplewood resident and president of the
14 Citizens Association, will be Maplewood's only witness. The
15 same circumstances that have turned this case into a remote
16 hearing have precluded a formal vote of the citizens
17 Association on the application today. But the Maplewood
18 Citizens Association has authorized Mr. Myers to specify
19 here for you the neighborhood impact concerns the
20 application raises for Maplewood, which is centered
21 primarily on local traffic impact.
22 He will ask the hearing examiner to ensure that
23 Maplewood's issues and concerns are adequately addressed.
24 He will amplify on the views expressed to the Planning Board
25 in Exhibit 53, which is duplicated at Exhibit 75(a). Under


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| MR. KLINE: Technical staff report. <br> HEARING EXAMINER ROBESON: Okay. Just a second. All right. Let me bring it up. <br> MR. KLINE: And while you're doing that, if I can just sort of add we are familiar with a condition that you would normally recommend that would be if a preliminary -- a subsequent preliminary land to the granting of a conditional use amendment changed the conditional -- I'm sorry -- the special exception plan, that it would have to return to you and the Board of Appeals for amendment. And so we understand that would be our requirement and that the Planning Board would not be able to unilaterally amend something. <br> HEARING EXAMINER ROBESON: Okay. It's condition number 14. I hope you can -- on page 5 . <br> MR. KLINE: I'm looking at it. <br> HEARING EXAMINER ROBESON: If you go down to D, last paragraph. Now they may be -- they can't -- see where it says the Planning Board may modify the conditions of approval including the maximum permitted enrollment? <br> MR. KLINE: Is that one, two, or three? I don't see it. <br> HEARING EXAMINER ROBESON: It -- <br> MR. KLINE: Oh, the last? <br> FEMALE VOICE: Yeah. | the time. And then we crafted a condition so that they would keep records of these logs. They don't have a reporting requirement, but we did give DPS -- say that they <br> had to make records available, these records available. <br> My question is, why can't you just have a system like <br> that and add the mode of arrival without the whole TMP? <br> MR. KLINE: Can I -- <br> HEARING EXAMINER ROBESON: Don't answer it now. I'm springing it -- <br> MR. KLINE: Okay. An interesting concept. And I <br> understand your point and we will be getting to that <br> eventually. And it will give our team an opportunity to <br> kind of cogitate about it and we will have an answer for you <br> when we get to that in our presentation. <br> HEARING EXAMINER ROBESON: Thank you. <br> MR. KLINE: But I do understand what you are reading in <br> 15 and I did not read that to be that the Planning Board <br> thought they could change something that you and the Board <br> of Appeals imposed on the Applicant. That's not correct. <br> HEARING EXAMINER ROBESON: All right. Any other <br> preliminary matters? Okay. With that, Mr. Kline, do you <br> want to call your first witness? <br> MR. KLINE: I do. And I just wanted to ask you one <br> thing. You can see on the screen that you have both my <br> visage as well as my lead witness, and the only witness that |
| MR. KLINE: Okay, sure. <br> HEARING EXAMINER ROBESON: It's 14(d), the very last paragraph. <br> MR. KLINE: Okay. Well, I read that to -- okay. I agree with you. They would have the authority through the preliminary plan because it will have a cap also on it to order that if we -- if we were not able to demonstrate that we were complying with the trip cap limits, I can see the Planning Board through the TMP and through that agreement having the authority to tell us to reduce the enrollment, but not to increase it. <br> HEARING EXAMINER ROBESON: Well, I get -- and the last thing is, I had a case recently, a very large daycare center, 200 to 300 students. I can't remember exactly, but large. And -- <br> MR. KLINE: Is this one that's been approved or is pending? <br> HEARING EXAMINER ROBESON: Approved. <br> MR. KLINE: Okay, thank you. <br> HEARING EXAMINER ROBESON: And they had similar issues regarding traffic. And what we did in that -- I just -this is -- TMPs as I said in my question, can be burdensome to the citizens. So my question is, what we did in that case is, at least for the daycare center, they are required to login each person. And they also are required to login | ```is going to be here with me today, Helene Fabre from the school. And I wanted to make sure that the camera was set up the way you would like it. I know you want to be a to have a close view of the witness. And is this set up okay? Or would you like me to concentrate on Ms. Fabre's face exclusively? HEARING EXAMINER ROBESON: Well, what I would like, is if you can -- if I have to monitor -- it's complicated, but to monitor the hands raised. It would be helpful, long story short, if she could somehow -- if you could switch places with her, unless -- because the monitor, the hands raised, it cuts off her face. MR. KLINE: Okay. That's a big production to move -- HEARING EXAMINER ROBESON: The other possibility -- I have another suggestion. If she could, move further, maybe one chair down. MR. KLINE: Forward or back? HEARING EXAMINER ROBESON: Back. MR. KLINE: Very good. MS. FABRE: I can. MR. KLINE: Okay. Is the problem that our camera box is blocking the hand? Is that what the issue is? HEARING EXAMINER ROBESON: No, the problem is that under the Teams set up for me to monitor hands raised, I have to cut off some of the screen.``` |


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| 1 MR. KLINE: Okay. | 1 MS. FABRE: I am, yes. |
| 2 HEARING EXAMINER ROBESON: Now I can see her. | 2 MR. KLINE: Okay. Are the conditions contained in the |
| 3 MR. KLINE: And I'm going to -- | 3 staff report that's in the record acceptable to the |
| 4 HEARING EXAMINER ROBESON: No, don't zoom in. Zoom | 4 Applicant? |
| 5 out. | 5 MS. FABRE: Yes, they are. |
| 6 MR. KLINE: Okay. Very good. Very good. Okay, and | 6 MR. KLINE: Okay. Do you confirm that the French |
| 7 I'm ready when you are, ma'am. | 7 International School will abide by those conditions if the |
| 8 HEARING EXAMINER ROBESON: No, I -- you've got to zoom | 8 special exception amendment is granted? |
| 9 out somehow. | 9 MS. FABRE: I do. |
| 10 MR. KLINE: Okay. Okay. | 10 MR. KLINE: Okay. And in the case, the question came |
| 11 HEARING EXAMINER ROBESON: Is Ms. Cross there? | 11 up about compliance with conditions or any operational |
| 12 Mr. KLINE: I think she may have dropped off. | 12 issues. Who would be the proper contact person at the |
| 13 HEARING EXAMINER ROBESON: Okay, I can see her now. | 13 school to be contacted for a discussion by someone from the |
| 14 Thank you. | 14 public? |
| 15 MR. KLINE: Okay. Is that better for you? | 15 MS. FABRE: I would be. |
| 16 HEARING EXAMINER ROBESON: That's fine, thank you. | 16 MR. KLINE: And what is your telephone number and email |
| 17 MR. KLINE: Okay. Then I will begin if you are ready. | 17 address? |
| 18 HEARING EXAMINER ROBESON: Go ahead. | 18 MS. FABRE: So the telephone number is 301-530-8260 and |
| 19 Mr. KLINE: Fine. Ms. Fabre, would you please state | 19 the email address is FabreH@rochambeau; R-O-C-H-A-M-B-E-A-U; |
| 20 and spell your name for us? | 20 dot org. |
| 21 HEARING EXAMINER ROBESON: Wait. Wait. I -- | 21 MR. KLINE: And I will also -- I just realized that I |
| 22 MR. KLINE: Yeah, right. | 22 didn't ask her -- or didn't give you her email address at |
| 23 HEARING EXAMINER ROBESON: I've got to -- | 23 the beginning. |
| 24 MR. KLINE: We need to swear her first, right? | 24 HEARING EXAMINER ROBESON: The notice would go to you. |
| 25 HEARING EXAMINER ROBESON: Yeah. | 25 Mr. KLINE: Very good. Fine. |
| 18 | 20 |
| 1 MR. KLINE: Right. | 1 HEARING EXAMINER ROBESON: So I don't -- it's the |
| 2 HEARING EXAMINER ROBESON: Please raise your right | 2 people that aren't being called by an attorney. |
| 3 hand. | 3 MR. KLINE: Oh, I see. Very good. Ms. Fabre, tell us |
| 4 Do you solemnly affirm under penalties of perjury that | 4 what is Rochambeau, the French International School. Who is |
| 5 the statements you're about to make are the truth, the whole | 5 it? What is it? |
| 6 truth, and nothing but the truth? | 6 MS. FABRE: So Rochambeau, the French International |
| 7 MS. FABRE: I do. | 7 School is a private school, a $501 \mathrm{C}(3)$ not-for-profit |
| 8 HEARING EXAMINER ROBESON: Go ahead, Mr. Kline. | 8 organization. The school was founded in 1955. It was |
| 9 MR. KLINE: Ms. Fabre, would you please state and spell | 9 originally located in the D.C. -- in D.C. And we have |
| 10 your name for us? | 10 currently around 1,000 students of 80 different |
| 11 MS. FABRE: My name is Helene Farbe. This is spelled; | 11 nationalities from pre-K to 12th grade. |
| 12 H-E-L-E-N-E, F-A-B-R-E. | 12 MR. KLINE: And it has an independent status? |
| 13 MR. KLINE: Would you please state your professional | 13 MS. FABRE: Well, the school is an independent, private |
| 14 address? | 14 school. We are funded by our own tuition revenues. Our |
| 15 MS. FABRE: My professional address is 9600 Forest Road | 15 connection with France is through an accreditation that we |
| 16 in Bethesda, Maryland 20814. | 16 have with the French Ministry of education. So we can teach |
| 17 MR. KLINE: Would you please describe your affiliation | 17 the French curriculum and deliver French diplomas, but we |
| 18 with the petitioner in this case, Rochambeau, the French | 18 also deliver the American high school diploma as we are |
| 19 International School of Washington, D.C.? | 19 certified by the Maryland State Department of Education. |
| 20 MS. FABRE: I am the executive director of the school. | 20 MR. KLINE: And can you please give us an overview of |
| 21 I have worked there for nine years. I am in charge of all | 21 the school's mission? |
| 22 the school's operations and also its financial | 22 MS. FABRE: Sure. Our mission is to create a |
| 23 sustainability. | 23 multicultural learning environment built on a rigorous |
| 24 MR. KLINE: And you are authorized to speak on behalf | 24 French curriculum, which is also accredited by the French |
| 25 of the school today? | 25 Ministry of Education. We are actually part of a network of |

about 450 French schools all over the world.
MR. KLINE: You probably said how long you've been
based in Montgomery County, but can you go back and repeat
that and then explain to the hearing examiner the
arrangement of the campuses associated with FIS.
MS. FABRE: Sure. So the school originally was just
one location in D.C. And as the enrollment grew in the ' 60 s
and the school started to expand and look for different
locations, currently we operate the school from three different campuses. And if you can open the Exhibit 63 and
go to slide number 13 , that will show the different
locations we have.
MR. KLINE: Well, hold on for a second.
MS. FABRE: Slide 13, please.
HEARING EXAMINER ROBESON: My computer is slower.
MS. FABRE: This is it.
HEARING EXAMINER ROBESON: Okay.
MR. KLINE: Very good. Okay. So tell us what we have here in what the identification is.

MS. FABRE: So what this map is showing is the location
of our three current locations and also the new site where
we would like to operate. So the first one is the Bradley
Boulevard school.
MR. KLINE: And can you tell the hearing examiner --
MS. FABRE: It's the one on the left.
MR. KLINE: The one on the --
MS. FABRE: The one on the left.
HEARING EXAMINER ROBESON: Okay.
MS. FABRE: We on this property. It is located --
HEARING EXAMINER ROBESON: You are talking about
picture left, right?
MS. FABRE: Yes, correct.
8 HEARING EXAMINER ROBESON: Okay.
9 MS. FABRE: So that's -- we own that property, which is
10 located on 7108 Bradley Boulevard in Bethesda. That campus
11 currently serves students age 2 to 5 and we currently have
102 students in that campus.
MR. KLINE: And that property has -- is subject to a
special exception?
MS. FABRE: This property is subject to a special
exception, yes, correct.
MR. KLINE: Okay, fine. Please continue.
MS. FABRE: The second campus that we operate is the one that is the farthest on the right-hand side, the
Rollingwood -- what we call the Rollingwood campus. We
actually lease this property from MCPS, Montgomery County
Public Schools. It is located on 3200 Woodbine Street,
Chevy Chase. It currently serves students aged 6 to 9 and
the current enrollment in that location is 314 students.
The third campus that we currently operate is the

## 21

1 Forest Road campus. So this is the one that's on the top left, Forest Road. This -- we own this property that is located at 9600 Forest Road in Bethesda. It serves students aged 10 to 11 -- sorry -- 10 to 18 . And the current enrollment is 581 students. This campus is also operated under a special exception and we do have a neighborhood liaison committee that is working -- that is operational as well.

MR. KLINE: And can you just give us a quick overview 10 of what I will call the circulation system that links the 1 campuses together? 19 look for Exhibit 21.
20 HEARING EXAMINER ROBESON: I don't -- hold on. I
21 apologize. Now, I don't think I'm on slide. I don't see
22 the slide numbers here.
MS. FABRE: They are the -- oh.
MR. KLINE: It would go by page.
HEARING EXAMINER ROBESON: I see. Okay, sorry.
1 MR. KLINE: There should be a number at the bottom
2 MS. FABRE: It's actually the last one.
3 HEARING EXAMINER ROBESON: This?
4 MS. FABRE: Yes.
5 MR. KLINE: There you go.
6 MS. FABRE: Excellent. So this is -- so we have three 7 campuses. We have families that have students in the 8 different locations. But we currently rely a lot on our 9 busing system. We have been operating bus transportation 10 since -- well, over -- for over 30 years by now. What you 11 can see here is the organize -- the way it is currently 12 organized.
13 We bus about 50 to 55 percent of our students. The hub
14 where all the bus routes come to in morning is the Forest
14 where all the bus routes come to in morning is the Forest
15 Road campus. So this is where -- this is the place where
16 all the bus routes actually arrive to and leave from for
17 each bus run. You can see that we also have buses that
18 serve the other campuses so that families don't have to
19 drive to all the different locations to drop off their
20 children. And then -- well, I think that's -- that shows
21 it . We have 12 bus routes. We have 12 bus routes with 14
22 buses. We keep two spare buses in case we have a breakdown.
23 And those bus routes are usually about an hour long.
24 HEARING EXAMINER ROBESON: I have a question. Just
25 where is one coming from?
24


MR. KLINE: That's within that same exhibit?
MS. FABRE: Yeah, same exhibit.
HEARING EXAMINER ROBESON: Yeah, I'm just -- it's

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| MS. FABRE: One -- | 1 the operations. It will considerably simplify our |
| MS. FABRE: Well, it's just showing -- for each | 2 organizational logistics. For the parents, it's also a |
| 3 location we are showing the number of buses that arrive and | 3 simplification of their logistics by not having three |
| 4 leave. So it means the one -- | 4 campuses, but two. It will be easier for the parents, some |
| ARING EXAMINER ROBESON: Oh. | 5 parents. We do have quite a few families with kids on every |
| MS. FABRE: The one is a D.C. route that actually stops | 6 single cam |
| 7 in Chevy Chase on his way to the Forest Road campus. So | 7 It will also make it easier for parents to access and |
| 8 there is one bus arriving and then the (inaudible) | 8 some afterschool activities. For example, the parents of |
| 9 HEARING EXAMINER ROBESON: But that's coming from D.C.? | 9 the -- students, sorry, of the Bradley campus do not have |
| 10 MS. FABRE: It's coming from D.C. currently, yeah. | 10 to -- sorry -- can't be offered afterschool activities |
| 11 HEARING EXAMINER ROBESON: Okay. | 11 because of the restrictions of the special exception. So |
| 12 MS. FABRE: Correct. | 12 they have to come to another campus to get them. And |
| 13 MR. KLINE: So with that as background in terms of how | 13 finally, we will also -- for the parents, we will have a |
| 14 your organization today -- how does the former FASEB | 14 more attractive, fully renovated facility with larger dorm |
| 15 property fit into the school's long-range plans and program? | 15 spaces for the children, which would be a benefit to them. |
| 16 MS. FABRE: The school has led a strategy in the last | 16 Finally, to the public the -- based on the maps that we |
| 17 eight years which is to grow its enrollment and we | 17 just looked at, Ithink you can see that right now our |
| 18 successfully done so. So the FASEB campus, the Rockville | 18 operations are spread between those three campuses. So by |
| 19 Pike campus actually fits in the overall plan. Our | 19 consolidating the operations into two locations, we will |
| 20 objective is to use this campus in order to consolidate our | 20 reduce the number of miles that our parents and our buses |
| 21 operations in actually two campuses. The school has worked | 21 currently do. And the second aspect for the public is the |
| 22 on this consolidation project for over 20 years, but has | 22 enhancement of our reputation as a school do a diverse |
| 23 always failed to either find the proper location or the | 23 international population. Our families are local. They pay |
| 24 necessary funding in order to finance | 24 taxes. They spend money locally. They purchase properties |
| 25 Operating from three different campuses is very | 25 in the vicinity of the school. So there is also an economic |
| 26 | 28 |
| challenging. Obviously, it creates a lot of complexities. | 1 impact for the County if we are growing our enrollment as we |
| 2 And the other aspect of why this objective is so important | 2 plan to. |
| 3 for us is that the leased facility in Rollingwood is already | 3 MR. KLINE: Ms. Robeson-Hannan, I wanted to take Ms. |
| 4 not up to par to the quality standard of the other campuses. | 4 Fabre -- |
| 5 And as a private school, this is a problem for us. In | 5 HEARING EXAMINER ROBESON: You can just leave out |
| 6 addition, thanks to the successfiul growth strategy that | 6 Hannan. |
| 7 we've been leading over the last seven years, we have | 7 MR. KLINE: Thank you. |
| 8 reached our maximum capacity and we need more space in order | 8 HEARING EXAMINER ROBESON: I just respond to Robeson |
| 9 to continue our growth. | 9 better. So go -- |
| 10 MR. KLINE: And can you explain if you were to move out | 10 MR. KLINE: Thank you. It makes it -- my memory is |
| hose other two facilities, the disposition of the land | 11 better that way too. In any event, I want to go to kind of |
| 12 that you are presently controlling? | 12 the on-campus, the FASEB property now. And I don't -- |
| 13 MS. FABRE: So the objective is to terminate the lease | 13 unfortunately don't have a copy of the exhibit list, of the |
| 14 of the Rollingwood campus with Montgomery County Public | 14 what I call the presentation list. But probably one of the |
| hools. It should be terminated at the end of the | 15 last entries that Ms. Johnson had a chance to load into your |
| 16 2021/2022 school year. As to the Bradley property, our plan | 16 easily accessible list were four aerial photographs that |
| 17 is to sell it. It's been on the market for some time | 17 were exhibits in the record -- I'm sorry, in the staff |
| 18 already. And we are just really close to signing a | 18 report. I thought having one of them up would just help Ms. |
| 19 contract, a sale contract with another private school. | 19 Fabre's presentation just to flow -- |
| 20 MR. KLINE: And can you describe what I guess I would | 20 HEARING EXAMINER ROBESON: Okay. One moment. This is |
| 21 say the benefits to the universe of this consolidation -- | 21 Exhibit 80(a). See if this is what you wish. |
| 22 and when I say the universe, the school, the public, et | 22 MR. KLINE: The one that had all the numbers on it for |
| 23 cetera. | 23 all the different -- yeah, I think that would be a good one |
| 24 MS. FABRE: Right. As I formally mentioned, the | 24 to work from. Okay. So Ms. Faber, using Exhibit 80(a), |
| 25 benefit for the school is really the gain in efficiency of | 25 could you just basically tell us what's on the former FASEB |

## Conducted on January 22, 2021

property and why it's of such interest to French
International School?
MS. FABRE: Well, the campus that you're looking at is
ideal to us because first it really looks great. It has a
college campus sort of look with two large brick buildings
with white columns, so it's very prestigious and really
nice. You can see the two buildings stamp number seven and
number four, six I guess. There is the E shaped building
and the first one which is number seven, those are the two
buildings that we are planning on using.
Our intention is to actually keep the buildings as they
are and mostly do interior renovations because we want to
preserve the aspects of those buildings and the overall look
of the campus. You can see that there is a parking lot, a
large parking lot, multistory parking lot. That's number
two which is adjacent to the Lee Building where we are going
to have our classroom spaces. We are planning --
HEARING EXAMINER ROBESON: Now that's marked as parking garage on the --

MS. FABRE: Yes, my wrong. Yeah, parking garage I
meant, not parking lot. Sorry.
HEARING EXAMINER ROBESON: Okay.
MS. FABRE: So we are planning on keeping the parking
garage. It's obviously an asset. It has a large capacity
and will be useful for us. And then the as you can see that
we are -- the only things that we're going to be building
really, and our architect will get into more details for
you, but the only things were going to be adding are the
play areas that are numbered $1,8,11$, and 10 , and 3 , and 5 .
So those play areas are going to be added next to the
existing construction so that we have the playground spaces
that we actually need for the children.
We also are going to make some modifications to the roadway, which is the light gray circulation path that
you're looking at right now. And again, those C there --
1 HEARING EXAMINER ROBESON: I see there is a triangle that says C .

MS. FABRE: (Inaudible)
HEARING EXAMINER ROBESON: Exhibit A, and B, and A.
MS. FABRE: Right. Those A, B, C symbolize the gates.
HEARING EXAMINER ROBESON: Oh, okay.
MS. FABRE: So the property will be fully fenced and it 18 will be gated so that we control the access and we also secure the access to the school. The -- what was I going to
20 say? So yeah, we're going to make some changes to the
21 roadway, some minor changes to the roadway so that we can
accommodate the circulation within the campus as safely as
possible. And as you can see, we will segregate the
24 circulation of the buses, which is the -- where the C gate
25 is. This loop will be dedicated to the buses where the rest

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1 of the light gray area will be dedicated to the cars. I think that covers it.

MR. KLINE: Ms. Fabre, when the application was filed, it was filed in essence as a joint application with a then current or then holder of the special exception, the federated -- Federation of American Societies of Experimental Biology. Yes, I have finally learned the whole phrase, but it's easier to call it FASEB. So you filed it originally with FASEB and the game plan at that time was 10 what relation between you and FASEB into the future.
11 MS. FABRE: Wait. That's correct. Originally we were 12 going to that we file the application together because 13 originally FASEB was going to stay on site. It was made 14 possible by the fact that in the original plan we were not 15 going to use the east wing building, which is number seven.
16 It's currently offices and we were going to keep this as a 17 separate building that that's where we would have rented 18 office spaces. And FASEB at the time was interested in 19 remaining in the campus until they could figure out what 20 their long-term plans were going to be. So that made sense 21 at the time to file a joint application.

MR. KLINE: And those circumstances or the predicates
23 for the joint application changed. Can you explain what 24 that is and what the result of that was?
25 MS. FABRE: So several things happened. First, the

1 need -- the needs fromFASEB, of FASEB actually changed.
Their member societies, they were actually hosting member
societies and they used to lease the space to them. Those
member societies have decided, a large number of them have
to move back to closer to D.C. and they've left the campus.
So FASEB had more space than they actually needed. Carrying
the cost of the property became a burden for them. And for
financial reasons, the became really anxious to sell the
property. And finally because of the generated -- the
10 traffic generated by FASEB being a constraint on our
11 school's plans, it actually made sense to have them leave
12 the property.
13 MR. KLINE: So you eventually agreed with them to 14 settle and purchase the property?
15 MS. FABRE: That's correct. We have actually purchased 16 the property in March 2020.
17 MR. KLINE: And Ms. Robeson, that deed is an exhibit in 18 the record of the case. I'm not sure I see that.
19 HEARING EXAMINER ROBESON: I saw it.
20 MR. KLINE: Yeah. Very good. Sure. FASEB is
21 presently in place at all? Or when will they be completely out for sure?

MS. FABRE: So FASEB still occupies some office space
24 in the east wing building. That's number seven on the map.
25 They have communicated their intention to leave the property

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at the end of February or middle of March.
    MR. KLINE: Are you -- does French International School
occupy any space in the building today?
    MS. FABRE: No, not at all.
    MR. KLINE: Is there any work been going on on the
property presently?
    MS. FABRE: Yes, there is. We have obtained our
demolition permit and we have almost completed the
demolition work mostly in the Lee Building, which is the E
shaped building that you -- in dark gray that you can see on
the map. So that's the work that has been going on. We
have also removed hazardous material that was in there.
    MR. KLINE: And it is the French International School's
intention to use the property, if at all, consistent with
the current conditions of approval that FASEB enjoyed?
    MS. FABRE: Yes.
    MR. KLINE: Okay. And you have asked the Board of
Appeals to transfer the special exception fromFASEB to FIS,
and that has been completed, correct?
    MS. FABRE: I confirm
    MR. KLINE: And Madam hearing examiner, you have a copy
    of that Board of Appeals decision transferring the special
    exception in the record?
    HEARING EXAMINER ROBESON: Yes.
    MR. KLINE: Okay. You've given us a good overview of
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    the campus. I guess I'll kind of ask you again why it's so
    usable for you and maybe get into how it's going to work for
    you on the property.
    MS. FABRE: Right. When we first visited the property
    in 2000 -- back in 2017, we really fell in love with it. We
    really love the aspect, the aesthetics. If you've been
    lucky enough to actually walk the site, it really looks like
    a college campus. It's very prestigious with the brick
    building and the white columns, as I mentioned before.
    10 There is a very large open field. There is a historical
    11 mansion that we really like and we will preserve as well.
    So we like the site. We like it's aesthetics and its
    cachet.
    Another reason is also its proximity to our main
    campus, the Forest Road campus. I don't know the exact
    distance, but it's not even 5 minutes driving and less than
    15 minutes walking distance. So it's proximity to our main
    campus made it also very attractive and convenient in that
    objective of consolidating the operations. And again,
    because we like the aesthetics of the buildings and the
    overall campus, we could picture that the only work we would
    have to do is doing interior renovation and adjustments to
    the roadways. But there was nothing major. We were
    planning on really keeping it as intact as possible.
    So the renovation will allow us to build -- to
    transform what is currently office spaces into classroom spaces. And now that FASEB is actually leaving the site, we are going to be using the east wing building in order to build two gymnasiums and a large library for the students with science labs and things like that. So that's really the major renovation we are going to be conducting. And Mr. Schlegel, our architect, will describe for you the extent of the renovation and the construction we are going to be doing in the coming months, hopefully.
MR. KLINE: If the special exception amendment process 1 proceeded in a normal course and the preliminary plan amendment did the same, when does the school feel it will be 13 able to occupy this property and use it if the special 14 exception amendment is granted?
15 MS. FABRE: Well, if everything goes according to plan, 16 we would like to open the campus for the nursery school 17 students in January 2022. And then we would phase the rest 18 of the transfer of the elementary school until probably 19 either the spring or the summer of 2022. So basically, for 20 the 2022/2023 back to school, everybody would be on this 21 campus.

MR. KLINE: That's a good segue to my next question. 3 And that is; tell us what is the size that you plan for this 4 (inaudible) and the grades and the different programs.
25 MS. FABRE: Right. So the plan is -- the plan is to
1 have a maximum of 700 students on this campus. The way it will be broken down is having 200 students in what we call our nursery school. In the French system the K grade level is included in the nursery school. So that goes -- it means that students from 2 to 5 . And then we will have 500 elementary school students aged 6 to 10 . The average class size would be 18 students at the nursery school level and 20 students at the elementary school level.

MR. KLINE: How many students do you think you will be
10 starting with? Is it just the students you have today who 11 will be moving here?

| 37 | 39 |
| :---: | :---: |
| 1 administrators, the faculty and administrators necessary to | $1 \quad$ 7:00 so we can open before school daycare program at 7:00. |
| 2 support the school. Can you break them down? Just give us | 2 Then faculty and staff would begin to arrive between 7:00 |
| 3 a sense of who they are and what they do. | 3 and 7:30. Those beginning hours were shifted through the |
| 4 MS. FABRE: Right. So we would have -- we've estimated | 4 process in order to avoid the traveling peak |
| 5 that we would need up to 200 staff members in order to | 5 HEARING EXAMINER ROBESON: What do you mean by fac |
| 6 operate a campus. It may obviously very from semester | 6 and staff? Who is "and staff' |
| 7 depending on the school programs and the classes. But we | 7 MS. FABRE: Staff is some administrative personnel that |
| 8 would have m | 8 would need to be there. Like when we opened the school, |
| 9 also maintenance, custodian personnel. And the | 9 there is faculty obviously, but we also have the school |
| 10 category of personnel we would have on site would be more | 10 secretaries, maybe one or two school directors. So that |
| 11 the hourly personnel that we employee for all the club | 11 would be -- that's what I me |
| 12 activities, the bus drivers, the bus managers, the lunch | 12 HEARING EXAMINER ROBESON: Okay |
| 13 supervision. So that's | 13 MR. KLINE: Would that include people helping managin |
| 14 MR. KLINE: In condition 1C recommended by the staff | 14 the circulation on the property? |
| 15 said there should not be -- or there should be a maximum of | 15 HEARING EXAMINER ROBESON: Yes, managing the |
| 16126 faculty and staff on site at any one time. And that | 16 circulation, the welcome of parents and children, correct. |
| 17 your -- that's a commandment the school accepts? | 17 We also need people to be there to answer the phone as when |
| 18 MS. FABRE: Yes, I con | 18 a child is sick or parents are delayed or they want a |
| 19 MR. KLINE: All right. Before I get into the real nuts | 19 meeting, someone needs to pick up the phone. |
| 20 and bolts of sort of how the school day-to-day works from | 20 Then the buses with the students would begin to arrive |
| 21 day-to-day. Would you provide the hearing examiner | 21 at the new campus between 7:30 and 8:00 a.m. or else have a |
| 22 description to the best of your recollection over the las | 22 different length so they don't all arrive at the same time. |
| 23 two and half years of the outreach efforts, | 23 So the timeframe would be a half hour between 7:30 and 8:00. |
| 24 coordination with the community, what you try to do and the <br> 25 frequency of communication with the community? | 24 They would -- the first buses to arrive would drop off the 25 students and then continue their route with the secondary |
|  |  |
| 38 | 40 |
| 1 MS. FABRE: Sure. We have met with the neighborhood | 1 school students to reach the Forest Road campus. |
| 2 Association several times. I think the first time was in | 2 MR. KLINE: Can -- go ahead. Finish that sentence. |
| 3 2017. We actually organized a full meeting at the Forest | 3 MS. FABRE: Those buses would actually -- those four |
| 4 Road campus. And we had quite a good attendance. We | 4 buses would serve as shuttles between the two schools, |
| 5 presented our initial plan. But as you've seen, the plan | 5 allowing the carpooling of siblings between the two |
| 6 has changed quite a few times since then and we've met the | 6 campuses. And those shuttles are not extra buses. They are |
| 7 Association several times, either just the Board of | 7 part of the existing route. They just continue on after |
| 8 Directors, I guess that's how they are called, at Mr. | 8 they've done the drop off in the Rockville Pike campus. |
| 9 Myers's place. We've met there several times lately, | 9 MR. KLINE: And -- |
| 10 virtually. And we've also had meetings with the full | 10 MS. FABRE: Then the classes officially begin at $8: 3$ |
| 11 membership during one of their general assembly, in person. | 11 They are conducted throughout the day all the way through |
| 12 And then we did another such meeting recently, virtually, | 12 3:30 p.m. With a one hour long break, lunch break, and two |
| 13 with all the membership that had -- that attended. | 13 recess periods, one in the morning and one in the afternoon. |
| 4 MR. KLINE: I guess we would say all the membership | 14 Then classes formally end at 3:30 p.m. And then the |
| 15 welcome to join | 15 children get to -- will go home at this time, will get on |
| 16 MS. FABRE: Yes, it was open to everyone. | 16 the bus. So we have two bus runs in the afternoon, one at |
| 17 MR. KLINE: Yeah, all right. Thank you. Having said | 17 3:40 and another one at 5:40. So the 3:40, the first bus |
| 18 that, I think the hearing examiner whose job it is to access | 18 run will leave at that time |
| 19 the activity level on the property, would like to understand | 19 Then at 4:00 the faculty staff will depart. Then the |
| 20 how does the school wake up in the morning. And just walk | 20 buses will start returning from the first run. During this |
| 21 us through the day. | 21 time we will have club activities from 3:30 through 5:30. |
| 22 MS. FABRE: All right. So the first people to get on | 22 At 5:30 our second bus run of the afternoon leaves. And |
| 23 site would be the bus drivers. They would arrive by 6:30 | 23 then some children will have the ability to stay for after |
| 24 a.m. so the buses can actually depart the campus by 7:15. | 24 school daycare until 7:00 p.m. Between 6:30 and 7:00 all |
| 25 We would also have daycare personnel arrive between 6:30 and | 25 the buses will return and then the daycare personnel will |

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leave the facility.
    MR. KLINE: So that's what a day at the school looks
like?
        MS. FABRE: Yes, it's a bit tedious, but that's what it
is.
    MR. KLINE: Okay. Great. Well, as I mentioned, the
hearing examiner give us a very helpful list of questions
that I thought maybe this is the best time to address it.
So I want to draw your attention to the outdoor activities.
And maybe we could have that Exhibit 20 -- I'm sorry, it
wasn't 20.
        HEARING EXAMINER ROBESON: 80(a)?
        MR. KLINE: Yeah, the site plan at the various tog
lots labeled.
        HEARING EXAMINER ROBESON: Okay.
        MR. KLINE: And actually, now that I think about it,
there is actually a separate one. I think it's the third
slide and that group is actually those -- the play areas.
    HEARING EXAMINER ROBESON: No, the third slide is --
0 how about 80-B. Hold on. The only one -- okay. I have --
I have built a -- hold up a second. I've got to -- okay.
This is 80-B.
    MR. KLINE: Yeah, it's not up on the screen. There we
go. Okay.
    HEARING EXAMINER ROBESON: Now --
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    MR. KLINE: All right. Could you go to --
    HEARING EXAMINER ROBESON: This is \(80--\) oh, maybe it's
    80-C.
MR. KLINE: I was going to say, could you go to the
next one, please?
HEARING EXAMINER ROBESON: I got it.
MR. KLINE: There we go. There we go. That's it.
Thank you. So Ms. Fabre, relaying to 80-C that has all of
the outdoor play areas labeled, can you --
HEARING EXAMINER ROBESON: This is 80(d).
MR. KLINE: Thank you. Thank you.
HEARING EXAMINER ROBESON: 8-0-D.
MR. KLINE: Thank you.
MS. FABRE: Not A-D-D. Okay. Go ahead.
MR. KLINE: So why don't we just go ahead and using the
legend over the left-hand corner that actually defines what
each one is. Just kind of tell us what's the surface.
What's the size? If you know. What's the function? And
eventually we're going to get into how many kids are going
to be out there. But tell us physically what they are all
about first.
MS. FABRE: Right. So our thought was, number one,
it's a field that we are planning on having there. I think
the area is indicated on the map. So with 18,990 square
feet. It's not a playfield that will be used for any

41
1 competitions. This isn't necessary in an elementary school. We don't -- we are not planning on having any competitions there or enter any --

MR. KLINE: Right. And before you leave that -because the hearing examiner said -- when you say competition, isn't every -- aren't kids kicking ball. But you're not going to have any interscholastic -- nobody is going to be coming to the property to compete?

MS. FABRE: No.
10 MR. KLINE: All right. And therefore presumably no 11 parents are going to be coming to practices or watching 12 their child playing a game of any kind?
13 MS. FABRE: No.
14 MR. KLINE: All right. They are just recreational 15 functions?
16 MS. FABRE: Right.
17 MR. KLINE: Great. Thank you.
18 19 surface playground where kids can -- elementary students 0 will be playing. The area 7,725 square feet. Number three 1 is a smaller playground which will be a soft playground with 2 usual, traditional playground games. That's also going to be for elementary school students. And then number four is 4 a playground, a soft playground that will be dedicated to 5 nursery school students. And then number five is a smaller
playground that will be in the back of the two-year-old
classes so they can have the added space with really smaller games, which is safer for them.

MR. KLINE: So can you tell us, when do the kids use them? And how do they use them? And how are they managed while they are out there?

MS. FABRE: Well, the -- as I mentioned earlier, in the French curriculum we tend to take more breaks than the American traditional schools. So students will have a
10 recess in middle of the morning. They will have also -- so
11 is about a 20 minutes recess when they will use that
12 playground, those playgrounds. Then they will also have a
13 one hour long lunch break, and that includes the time for
14 the meal and the rest of the time which is about half an
15 hour will be spent on the playground.
16 And then later on, midafternoon, there is another 20
17 minute long recess period where the kids will have access to
18 the playground. So all those recess times are always under
19 the supervision of our staff, either teachers, faculty, or
20 monitors. The kids are never left alone. We will use -- we
21 are planning on using all the playgrounds. There will be no
outdoor activities or play before 8:00 a.m., which I think
is important. And I'm trying to remember what other
questions you had.
HEARING EXAMINER ROBESON: Well, I have a question. So

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does that mean that all students could be on the playground
at one time?
    MS. FABRE: No, that would be too many. We are
actually planning on staggering the recess times. To tell
you the truth, we haven't really worked those operational
plans down to the details yet. But it could be probably
between 200 and 300 students at one particular point in time
together.
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    HEARING EXAMINER ROBESON: Just so you know, when we've
    had these types of conditional uses before, we have, for
noise reasons, we have limits and specific hours on when --
how many are going to be on the playground and at what
times. So I'm just letting you know that; 200 to 300
students is quite a few students.
MR. KLINE: Well, and I understand your point. And
maybe we can talk about the -- you don't have any experience
on this property, but you do have experience at your other
three campuses. And do those numbers that you are talking
about, based on your experience at those places, think that
there could be an objectionable amount of noise?
MS. FABRE: Well, we have this experience where our --
on our other campuses the playground spaces are actually
adjacent to residential properties.
MR. KLINE: Immediately adjacent?
MS. FABRE: Immediately adjacent. And we've never had
complaints. So I feel confident that --
HEARING EXAMINER ROBESON: Now which property is that?
MS. FABRE: That's the Bradley Boulevard. Our
playground is actually right in the backyard of private
residences. In the Rollingwood rented MCPS location, the
playgrounds are actually in the back of the building and
that they are just -- we have -- right behind that fence we
have residential houses. And in the Forest Road campus we
have a playground that we use for elementary school students
and also the one for the middle schoolers that is -- that
are surrounded by residential houses.
HEARING EXAMINER ROBESON: And how many children do
they have out at one time?
MS. FABRE: Well, in the Forest Road campus when the
middle school students are out there, it's about 350
students. At the back of the administrative building in
Forest Road where we had the playground for the elementary
students, it's about 100 students. We've had up to
(inaudible). In the Rollingwood campus it's in the vicinity
of the 150 students. And in Bradley, that's less because
the campus currently has 150 students and they also stagger
the time out because the playground is not that big. So I
would say it's probably around 60 students at a time.
MR. KLINE: And there are supervisors or adults out
there managing them?

HEARING EXAMINER ROBESON: Just so you know, when we've
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1
4 We are -- the adults have to maintain the safety of the play
areas and make sure the students play safely and reasonably.
HEARING EXAMINER ROBESON: How far is playground one
from that residence? Do you know?
MR. KLINE: Ms. Robeson, I have the -- with me right
now as Exhibit 200, which is Exhibit 45(e) in your easy to
get to list. And I have dimensioned those off and I can
show them and Ms. Fabre can give you those dimensions.
HEARING EXAMINER ROBESON: Well, let me just get 45 .
Oh, that's one of these. Give me the dimensions.
Because -- oh, here it is. All right. Can you see that?
Right. So --
MR. KLINE: So Ms. Fabre is looking at it, as I said,
Exhibit 45(e). And I asked her to --
HEARING EXAMINER ROBESON: This is (b).
MR. KLINE: Okay. So then --
HEARING EXAMINER ROBESON: Is that right?
MR. KLINE: Then you -- yeah, then this is the east
half (inaudible).
HEARING EXAMINER ROBESON: Okay. I'm sorry. Let me
get --
MR. KLINE: On the other side.
48

1 HEARING EXAMINER ROBESON: All right.
MR. KLINE: There we go. Great. Perfect. So let me ask her that's what I have done, as you can see, I got a
ask her that's what I have done, as you can see, I got a
scale. I measured off the distance from the edge of each of the play areas.

HEARING EXAMINER ROBESON: But you're not -- you're not under oath. So just tell her --

MR. KLINE: Fine. I have written the numbers on there
so she can read them. But I'm telling you that they are scaled exactly.

So Ms. Fabre, the play area, the one up in the upper
left-hand corner.
MS. FABRE: The field?
MR. KLINE: From the edge of the field to the closest
residence to the west is what distance (inaudible)?
MS. FABRE: This is 43 feet.
MR. KLINE: That would be --
MS. FABRE: 100 ?
MR. KLINE: 143 feet.
MS. FABRE: I can't read your handwriting. 143 feet.
HEARING EXAMINER ROBESON: What distance is this?
MS. FABRE: It's from --
MR. KLINE: Let me do this. If I can, can you put -HEARING EXAMINER ROBESON: What area? Is it play area 1 ?

MS. FABRE: Of course. At all times there is adult
supervision to keep the children in order, I guess. It's
playtime, but we don't want things to get out of control.
We are -- the adults have to maintain the safety of the play
areas and make sure the students play safely and reasonably.
HEARING EXAMINER ROBESON: How far is playground one
from that residence? Do you know?
MR. KLINE: Ms. Robeson, I have the -- with me right now as Exhibit 200, which is Exhibit 45(e) in your easy to
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HEARING EXAMINER ROBESON: Is that right?
MR. KLINE: Then you -- yeah, then this is the east

HEARING EXAMINER ROBESON: Okay. I'm sorry. Let me get --

MR. KLINE: On the other side.
48 scaled exactly.

| 49 | 51 |
| :---: | :---: |
| MR. KLINE: 1, yes. | 1 HEARING EXAMINER ROBESON: (Inaudible). |
| HEARING EXAMINER ROBESON: Okay. So what point to what | 2 MR. KLINE: The numbers we've talked about are the |
| 3 point? | 3 residences that are closest to the play areas. |
| 4 MR. KLINE: From where your cursor is on the western | 4 HEARING EXAMINER ROBESON: Yeah. |
| 5 edge of play area 1 to the -- if you move it to the West | 5 MR. KLINE: So I think that really covers your |
| 6 until you get to the point that's there you go. To the -- | 6 question. |
| 7 the corner of that house -- | 7 HEARING EXAMINER ROBESON: Okay. |
| 8 HEARING EXAMINER ROBESON: Well, from the midpoint | 8 MR. KLINE: Okay. And -- |
| 9 north south of play area 1 to the closest dwelling. | 9 HEARING EXAMINER ROBESON: But you don't have any noise |
| 10 MR. KLINE: The -- that's exactly right. I measured | 10 now? |
| 11 what I thought was the closest distance between the top of | 11 MS. FABRE: No, we don't. |
| 12 the house and the edge of the field. | 12 MR. KLINE: Yeah, we do not, no. That was -- and I |
| 13 HEARING EXAMINER ROBESON: Okay. | 13 will repeat the question, Ms. Fabre. You have situations |
| 14 MR. KLINE: And it came out 143 feet. | 14 where you have houses located at closer distances then we |
| 15 HEARING EXAMINER ROBESON: All right. | 15 just talked about and in some cases as many kids at 350 at |
| 16 MR. KLINE: Okay. If you rotate down along the drive | 16 Forest Road. And you have had no objections to the noise |
| 17 lane to the shaded area -- I don't remember what the number | 17 generated by those students? |
| 18 was. | 18 MS. FABRE: That's correct. |
| 19 MS. FABRE: I have those numbers from Dana as well. | 19 MR. KLINE: So I guess it's more anecdotal than it is |
| 20 MR. KLINE: Okay. | 20 scientific. |
| 21 MS. FABRE: So that's 45 feet. This one is 45. Is | 21 THE COURT REPORTER: Excuse me. This is the court |
| 22 that what you have? | 22 reporter. Someone is rustling papers. It's making it |
| 23 MR. KLINE: From the shaded area to the house, Mr. | 23 difficult for me to hear. |
| 24 Seid's house I believe it is, is actually 75 feet from the | 24 MR. KLINE: Sorry. I've stopped and I don't think it |
| 25 corner of the house to the edge of the field. | 25 will happen anymore. |
| 50 | 52 |
| 1 HEARING EXAMINER ROBESON: And when you say Mr. Seid's | 1 THE COURT REPORTER: I appreciate it. Thank you. |
| 2 house, I think there is something that David and Lisa -- oh, | 2 MR. KLINE: The hearing examiner asked us if you think |
| 3 okay. David and Lisa Seid. So it's marked on the plan. | 3 the recreational fields will be used on the weekends at all. |
| 4 MR. KLINE: He introduced himself earlier. | 4 MS. FABRE: No, we don't plan on using them. |
| 5 HEARING EXAMINER ROBESON: Okay. | 5 MR. KLINE: Okay. Ms. Robeson, because you have so |
| 6 MR. KLINE: We met with them out on the property and | 6 many questions, I was going to move away from the outdoor |
| 7 that is his residence. And that is the house that is | 7 recreational facilities and talk about the evening |
| 8 closest to the property on all sides. But the measurement | 8 activities because you asked about that. But you had so |
| 9 is 75 feet from the house to the edge of the playfield. | 9 many questions, I want to make sure we answer them or give |
| 10 MS. FABRE: And then -- | 10 you definitive enough answers. |
| 11 MR. KLINE: And then if you go one page down, little | 11 HEARING EXAMINER ROBESON: Well, that's -- I will weigh |
| 12 bit further, I guess you would say the -- field number 3 . | 12 that when I hear all -- the definitive nature is -- you |
| 13 HEARING EXAMINER ROBESON: Okay. | 13 know, I will weigh that. |
| 14 MR. KLINE: It's not shaded (inaudible). | 14 MR. KLINE: Sure. |
| 15 MS. FABRE: It's white. | 15 HEARING EXAMINER ROBESON: But you've given me what you |
| 16 HEARING EXAMINER ROBESON: It says -- it's labeled on | 16 have, I think. So thank you. |
| 17 the plan, proposed soft surface play area, 53 feet. | 17 MR. KLINE: Thank you. Thank you. Ms. Fabre, you in |
| 18 MR. KLINE: So the scale dimension from the edge of | 18 the application we've listed as they found in the staff |
| 19 that field to the side residence is 140 linear feet. | 19 report, an active evening activities, that there active |
| 20 HEARING EXAMINER ROBESON: All right. | 20 activities at the school in the evening. And could you |
| 21 MR. KLINE: I have dimensions on the other half of this | 21 basically just give us an overview of what they are intended |
| 22 drawing for the houses to the south if you want us to do | 22 to accomplish? |
| 23 that. But the numbers we -- | 23 MS. FABRE: Well, the evening activities are mostly |
| 24 HEARING EXAMINER ROBESON: Those -- I'm sorry. Whoops. | 24 meetings with parents. During the school we have -- we meet |
| 25 MR. KLINE: And the numbers we've mentioned -- | 25 parents every term to give them an update on their children. |

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So that would be the nature of these evening activities. We
also have around the year end time, some year-end shows that
we do. And we -- what else do we have? I don't know that
list. There you go. Oh. The back-to-school night is also
something else that obviously takes place in the evening.
And that's -- occasionally, once a year we have an
international meal for one grade at a time.
    MR. KLINE: I see --
    HEARING EXAMINER ROBESON: Now when you say one grade
at a time, does that mean an international -- so that's
actually -- how far up do you go?
    MS. FABRE: We go all the way up to fifth grade, but we
do one at a time, one grade at a time. So it's about 100 --
it would be a maximum of 100 students, but not everybody
comes.
    HEARING EXAMINER ROBESON: So that's five times a year?
    MS. FABRE: It's -- it would happen five times a year,
yeah, total. We don't do that at the nursery school level.
    HEARING EXAMINER ROBESON: I'm sorry?
    MS. FABRE: We don't to do that at the nursery school
level. So that would be five elementary grade levels.
    HEARING EXAMINER ROBESON:And that's about 100 people?
Okay. How many people -- is there one back-to-school night?
Or is that staggered? I'm sorry. I -- I think you are
muted.
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    MS. FABRE: Sorry. For some reason, yeah. So yeah, we
    do stagger the back-to-school nights. We do.
HEARING EXAMINER ROBESON: So that's five times too?
MS. FABRE: We -- if we can do two at a time, we would.
But we have -- five days is -- five evenings is the maximum.
HEARING EXAMINER ROBESON: And how many -- what's your
attendance there?
MS. FABRE: It's not mandatory, but it's strongly
recommended for parents to attend.
HEARING EXAMINER ROBESON: In your experience --
MS. FABRE: It's one parent a child. So it would be a
maximum of 100 parents at - during the evening. But again,
not everybody comes at the same time. Some people arrive
late and they are having to be doing meetings that are kind
of organized through the hours. Some people only show up
for that individual meeting, which might be an hour later
than the actual, original start of the whole thing. So,
yeah, total that would be 100 maximum parents.
MR. KLINE: Let me ask the question this way, since the
hearing examiner is trying to get a sense of the activity.
What do you think the largest attendance --
HEARING EXAMINER ROBESON: No, I want the details. I
would like her to go through how many --
MR. KLINE: Each one?
HEARING EXAMINER ROBESON: -- times per year --
they -- what's their schedule?
MS. FABRE: Well, usually it -- a goes over an hour and
a half and two hours. There is usually a (inaudible).
HEARING EXAMINER ROBESON: I mean, are they per grade?
I'm trying to get a sense of how much is going on over the
year in activity.
MS. FABRE: We usually do one evening per grade. So
here that would be five evenings for the elementary
students
MR. KLINE: Ms. Robeson, if I can just try and inject
this question. Did I not hear you say that you thought
probably you would average maybe one evening event a month?
MS. FABRE: Yeah, it's a -- I think it's a fair
average, yeah.
HEARING EXAMINER ROBESON: Okay.
MR. KLINE: Did you hear it?
HEARING EXAMINER ROBESON: Yeah.
MR. KLINE: Did you hear that, Ms. Robeson?
MS. FABRE: I did, thank you.
MR. KLINE: Okay.
HEARING EXAMINER ROBESON: Did -- and what about
special events?
MS. FABRE: So the special events that we would have
would be like the graduations. We do graduations at the
fifth grade level and also at the kindergarten level because
this is our transition from the nursery school to elementary
school. And that happens obviously once a year in the

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spring, in the late spring.
    HEARING EXAMINER ROBESON: What's your attendance
there?
    MS. FABRE: Well, the --
    HEARING EXAMINER ROBESON: Because we just had a case
where they actually had to rent Veterans Plaza or the Civic
Center in Silver Spring because so many people showed up.
So what are -- what is your attendance at those events?
    MS. FABRE:Well, we usually have -- let's say we have
100 students. We are going to have about 150 adults I
guess, coming for the event.
        HEARING EXAMINER ROBESON: Do you know?
        MS. FABRE: Not all students have their two parents
coming to this event.
        HEARING EXAMINER ROBESON: Do you know?
        MS. FABRE: Yeah, that's what I've seen.
        HEARING EXAMINER ROBESON: (Inaudible).
        MS. FABRE: That's what I've seen.
        HEARING EXAMINER ROBESON: Okay, go ahead.
        MS. FABRE: That's what I've seen. We already do those
things. So I know how many people come. We also -- I mean,
we have people confirm their attendance. And yeah, it's
about 150 parents for }100\mathrm{ students.
        HEARING EXAMINER ROBESON: Okay.
        MS. FABRE: So that would be one type of special event.
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    We also have the beginning of the year picnic that we do.
    And also a spring fair in the late spring to kind of wrap up
    the school year. These are events that we already organize
    and the way we handle them so far is by -- attendance is
    pretty large. But the way we organize it is we partner with
    a nearby school in order to manage the parking and make sure
    that nobody parks on the streets.
As I said before, we currently operate two out of three
campuses under the restrictions of the current -- of a
special exception. And we do know that we need to manage
the impact of our events on the neighborhood. So when we do
those events at the Forest Road campus we partner with the
St. James School which is really next to us. And they let
14 us use their parking lot and we occasionally help them when
they need also, some help.
Here I know that there is the Pooks Hill Marriott Hotel
really close by. They have a very, very large parking lot
because they do have events themselves. And they are
willing to rent the parking lot. So I'm assuming that would
be an option if need be.
MR. KLINE: Ms. Fabre, you have available on the
property, 281 parking spaces.
MS. FABRE: Yes.
MR. KLINE: So do you feel that would be adequate for
most of the events?

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going to explain to them and monitor. This is part of the
TMP is about as well. So you know --
HEARING EXAMINER ROBESON: We do that all the time. We
have that in the condition -- a special exception process.
We have requirements in your special exception conditions
that you have in your contracts with the parents, you have
certain provisions.
MS. FABRE: Right.
HEARING EXAMINER ROBESON: So again, that doesn't mean you need a TMP.

MS. FABRE: Okay. Well, we currently -- anyway, this
is -- as I said, two of our sites are under special
exception. We have this restriction and we make sure that
does not happen.
HEARING EXAMINER ROBESON: So you don't have a problem with the restriction?

MS. FABRE: No, not at all. We -- not at all.
MR. KLINE: And Ms. Robeson, let me ask a question and
it will explain why we don't have any problems with the
condition. Would you explain how the property will be
fenced and why there will be no way to get onto the property
except through the Rockville Pike entrance?
MS. FABRE: Well, as I mentioned, the property will be
entirely fenced with a six-feet high fence. So you don't
really jump over the fence when you have an elementary or
nursery school student with you. And there is no other
access but the Rockville Pike entrance. So that's the
situation.
MR. KLINE: And one of the reasons that was done, one
for security, but also to make sure nobody took the easy way
out and just dropped their kid off at a back gate and let

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them walk to class?
    MS. FABRE: Yes, as part of this long process it was --
we assessed the opportunity to have a pedestrian gate in the
back of the property in order to encourage families to walk
to school for those who live in the neighborhood. But then
we felt that there was too much of a risk that some parents
would actually park on the neighborhood street and then walk
their children to school. So we decided to give this idea
up. And there is no other pedestrian access. The only
0ccess is through Rockville Pike.
    HEARING EXAMINER ROBESON: And is that true during the
special events?
    MS. FABRE: Oh, yes. There is no other gates. So no,
only one access.
    HEARING EXAMINER ROBESON: So how do the people that
park in the Pooks Hill Marriot or St. James church? Are
they shuttled to the school?
    MS. FABRE: Well, we have multiple -- we would have
multiple options. Again, I haven't really worked all the
details but yeah, we can shuttle them. Some people can
walk. This is actually really within walking distance. So
it's really open. But we had the buses to offer shuttles.
It's easy enough.
    HEARING EXAMINER ROBESON:Well, usually these
details -- I know you've spent -- I don't know why you -- I
them walk to class?
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don't want to know why this has been two years at the
Planning Board. But these are details that are normally
worked out at this time. So what I'm asking you to do is to
look at some of these details because -- so you could
operate a shuttle or people could walk.
MS. FABRE: Correct.
HEARING EXAMINER ROBESON: What if somebody's
handicapped you would have the shuttle?
MS. FABRE: Well, we have, as Mr. Kline mentioned, we
have almost 300 parking spaces on site. So those -- any
handicapped people would have access to the site and to our
own parking spaces. It's more for the overflow that we
would need additional, complementary parking spaces.
HEARING EXAMINER ROBESON: Okay.
MR. KLINE: Was there anything else you wanted to add
about all that?
MS. FABRE: No, I think we covered it.
MR. KLINE: Thank you.
MS. FABRE: Pretty thoroughly.
HEARING EXAMINER ROBESON: Yeah, as you are probably
feeling grilled, but --
MR. KLINE: Well, the advantage of this application is
that we have the experience to draw on from other campuses.
We just don't have it on this property yet. So we have to
estimate. But we thought that our statement of
don't want to know why this has been two years at the
Planning Board. But these are details that are normally
worked out at this time. So what I'm asking you to do is to
look at some of these details because -- so you could
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about all that?
MS. FABRE: No, I think we covered it.
MR. KLINE: Thank you.
HEARING EXAMINER ROBESON: Yeah, as you are probably feeling grilled, but --

MR. KLINE: Well, the advantage of this application is
that we have the experience to draw on from other campuses.
estimate. But we thought that our statement of
justification did kind of cover all those eventualities and
that there is a -- there is a solution even if we don't
have -- couldn't tell you how many buses we are going to run
and where they are going to run from.
And I use the term bus. So maybe that's kind of a good time to move to that. And the hearing examiner asked -didn't ask, but observed that you have taken a long time to get in front of her. And would you kind of explain -- well, let's put it this way.

HEARING EXAMINER ROBESON: You know what? Is it relevant why they took so long or --

MR. KLINE: Well, it is to some extent. But I'm not going to bore you with that information right now. You will hear it a little bit later when you hear from the traffic engineers about the iterations that we had to go through. But more particularly, from your point of view, Ms. Fabre, the busing program has made the biggest change in the traffic impact on the surrounding streets. And could you -HEARING EXAMINER ROBESON: Oh -MR. KLINE: I'm sorry.
HEARING EXAMINER ROBESON: Go ahead. I see where you're going.

MR. KLINE: Yeah. Okay. So could you basically
4 explain to the hearing examiner why you feel you have a
fine -- have finalized a busing program that will meet the
trip generation goals that are adequate to get this application approved?

MS. FABRE: Well, we -- first we currently have a very robust busing system. Again, as I mentioned earlier on, we have been operating our own school busing services for over 30 years. We have very experienced people, drivers that have been with us over 20 years. We currently own our bus fleet. We currently own 14 buses. So we can operate 12 bus 9 routes. And we have the two spare buses in case of 10 mechanical breakdowns. So we have the staff. We have the 11 buses. We have the knowledge and the experience. And we 12 feel we can be totally up to the task here.
13 MR. KLINE: And I think I heard you say that you were 14 busing -- or have in the past, bused as much as 50 percent 15 of the student body. A higher percentage of students had 16 need to be bused to fit them all into the FASEB property. 17 So explain how you -- what you've done to your fleet, first 18 of all, in terms of having more equipment to carry more 19 people?
20 MS. FABRE: Well, the plan once we reach the maximum
21 enrollment of 700 students is actually to increase the
22 number of bus routes from the current 12 that we have, up to
2317 bus routes. And those 17 bus routes would be served by
24 four contracted bus routes and the rest would be operated by
25 the school. So for us that would be one additional bus
route, meaning that we need to acquire an additional bus by
the time we reach that level of enrollment so that we can
have 15 buses in order to operate 13 routes ourselves. And
then the rest will be contracted. So we will be moving from
12 bus routes to 17 bus routes.
MR. KLINE: I'm going to ask when we've finished the --
this part of the testimony on what I will call the
operations side, to recall Ms. Fabre to talk in conjunction
with the traffic engineers later on because the busing and
0 how cars move is kind of all related there. But I think
1 it's premature to discuss it here.
2 HEARING EXAMINER ROBESON: (Inaudible).
3 MR. KLINE: But I wanted to ask you about -- I sense in
4 the letters I've seen that there is some skepticism that you
5 could get that many people to get their children to ride on
6 the bus. And would you explain why the school is confident
7 that you can deliver on what the use that you are proposing?
8 MS. FABRE: Well, I think it comes back to the fact
9 that we are a responsible operator of a well-managed bus
20 system as we talk today. And this is really an integral
21 part of our program. The families trust the school for
22 being able to run that service safely and efficiently.
23 And as I said, two of the three campuses that we
24 currently operate are under the restrictions of special
25 exceptions. That mandate will make mandatory some busing, a
66
high proportion already. That's the case for the Forest
Road campus. So we have -- we know what it means to manage
this. We take it seriously. We know this is a condition to
our presence in those residential areas. And this is
something that we pay a great deal of attention to and we are committed to it.

Also, wanting to say that this is not an unusual
situation. A lot of (inaudible) operate with similar
restrictions. So the parents are aware of such restrictions
and we have no problem to just inform our parents, just like
we currently do for the Forest Road parents, to inform them
ahead of time, beforehand, what is to be expected, the
rules, what they can do and what they cannot do. And there
will be no option for them. It's part of the contract we
signed with them
MR. KLINE: Is there any limitation --
HEARING EXAMINER ROBESON: I don't doubt -- just a
second. I don't doubt what you are saying at all. My
concern is, if -- why can't we put the restrictions in the
special exception? The discomfort I'm having is deferring
the restrictions to -- what we normally do is -- and I don't
know the conditions on your other special exceptions. I can
take a look. But why defer this to something we've never
seen the nuts and bolts of?
So I'm just saying, we typically require private

1 schools to include in their contracts with parents, you have
to come -- well, you -- maybe not that, but the busing restrictions and things like that. So I guess what I'm-what I don't want to have to impose on the community if we can do it here, is dealing with the Planning Board on the TMP that has to be -- it just seems redundant. That's one.

And why can't we address some of those issues through the special exception? And I'mjust saying that so that's -- you don't have to answer it now. But we have dealt with this before without having to use the TMP mechanism, having to rely on something we've never seen and 12 is not in the record. So I'mjust saying that -- yeah. MR. KLINE: Sure. Well, no problem Let me ask one question just to kind of finish that up. And that is, are there any problems with busing all of the kids to the FASEB 16 campus? Or are there a group of kids who cannot be bused?

MS. FABRE: Well, no. And I think at this point we are almost busing all the students. The only students we are 9 not busing are too young, two and three-year-olds. But 0 otherwise, pretty much everybody is going to be bused.

MR. KLINE: Yeah, that's what I wanted to get across is we cannot bus everybody simply because three-year-olds just aren't ready for that yet. And I think that's a matter of law. But Ms. Robeson, maybe it's a good time to maybe have a dialogue with you first. Not a dialogue. Let me just
kind of explain. We have put forward, we think, a program of elements that basically the traffic engineers will tell you will limit the number of trips coming to the property. And all the TMP is, is basically something that's the enforcement mechanism to ensure that we comply with that. We would --

HEARING EXAMINER ROBESON: Well, the TMP at APF covers
LATR. It covers adequate public facilities. It doesn't
deal -- and let's do this. Let me hear, after we -- you
finish your presentation, I would like to hear from the
neighborhood and see what their concerns are, because our job is not just LATR, it's also compatibility.

MR. KLINE: I understand that. Sure. Sure.
HEARING EXAMINER ROBESON: So let me do this. Let's
continue rather than get bogged down now. It sounds like
you've already worked out a deal with the planning
department on the LATR. But that may be true; I don't have
that in the record. So I need something for now. But let's
move on.
MR. KLINE: Yeah. Okay.
HEARING EXAMINER ROBESON: Let's continue your presentation. I would like to hear from the opposition too, okay?

MR. KLINE: Okay. Well, can I just use a little bit
different description? I don't think we've worked out a

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deal with Park and Planning on the LATR.
    HEARING EXAMINER ROBESON: I --
    MR. KLINE: I think staff concluded that we satisfied
the LATR.
    HEARING EXAMINER ROBESON: Point taken. Point taken.
    MR. KLINE: Thank you. Thank you.
    HEARING EXAMINER ROBESON: Okay.
    MR. KLINE: Thank you.
    HEARING EXAMINER ROBESON: That was bad phrasing.
    MR. KLINE: I'm not --
    HEARING EXAMINER ROBESON: So I agree with you. Thank
you.
    MR. KLINE: I wasn't correcting you. I was just trying
to give clarification.
    HEARING EXAMINER ROBESON: Oh, I stand corrected. Go
ahead.
    MR. KLINE:Well, I know that Mr. Myers is going to
want to ask this question. So all of this busing and all
this movement and because Forest Road remains a hub, does
this program, this busing and parallel drop of program, does
it increase the traffic impact on the Forest Road campus?
    MS. FABRE: Well, we don't believe it would. It would
actually, probably even decrease, I would say for two
reasons. Right now the Forest Road campus is the hub. So
it means that all the buses arrive to the campus and leave
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from the campus. And we looked at that diagram earlier.
There is quite a few movements. That also allows us to
reduce the number of cars that come to campus. Now with
this project, the idea is to make this new campus the hub.
And as a result of that, it will decrease the number of
buses that get to the Forest Road campus and leave from
there. There is actually an exhibit, if you would like to
pull it. That's number 63. And that's slide 17. 17.
HEARING EXAMINER ROBESON: I'm having -- sorry.
MR. KLINE: It's all right. We know it's close to
that.
MS. FABRE: Right.
MR. KLINE: Is that right? There we go.
MS. FABRE: So this is what it would look like. You
15 can see on the left-hand side the new campus, the Rockville
16 Pike campus. That would be the hub. So it means the 13
17 buses would arrive there to drop off the students and then
18 we -- as I originally, formerly explained, four those buses
19 will continue on to Forest Road. So that's the purple --
20 our road that takes four shuttles out. And then the
21 shuttles at some point return to the Rockville Pike campus.
22 Now, when you focus on the Forest Road campus, you can
23 see those purple arrows arriving in that campus to drop off
24 the second grade students. And then they go back. That's
25 the pink arrow; go back to the Rockville Pike campus. And

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you have the green -- sorry. I'm getting my colors wrong.
The yellow arrow that shows the four contracted buses that arrive, drop off, and leave. So that's (inaudible).

HEARING EXAMINER ROBESON: Where are they coming -where are the four contracted buses coming from?

MS. FABRE: Those contracted buses would serve the D.C. and Virginia areas.

HEARING EXAMINER ROBESON: Okay.
MS. FABRE: So those contractors, we already know who they are and they are based also in those areas. So they
keep their buses at their locations.
MR. KLINE: And they would have no need to be driving
through the Maplewood streets?
MS. FABRE: No. No.
MR. KLINE: They would be on the major roads, right?
MS. FABRE: They would just arrive probably through Old
Georgetown Road. And that's currently the route for the
D.C. and Virginia routes. They use Old Georgetown Road, get
to Forest Road, drop off, and they leave the same way they
arrived. So no, they don't get near the Alta Vista Road
area or the Maplewood neighborhood. So that's why I think
that in terms of buses, the Forest Road campus would actually see a decrease of the number of bus trips.

And also as the number of cars is concerned, I do think that it will be either the same or even lower just because
currently we have an elementary grade that is operated off
of Forest Road. It's the fifth grade level. And those
students would be relocated to the new campus. So we
actually transfer between 80 and 100 students from Forest
Road to Rockville Pike.
HEARING EXAMINER ROBESON: Okay. I see a hand up from
Ms. Umhofer. Forgive me if I'm mispronouncing that. Do you
want to be recognized Ms. Umhofer?
MS. UMHOFER: Yes. I think the question I had earlier at the moment has passed.

HEARING EXAMINER ROBESON: Well, wait. We will get the time. Write it down.

MS. UMHOFER: Okay.
HEARING EXAMINER ROBESON: And we will get to the point for cross-examination.

MR. KLINE: Right.
MS. UMHOFER: Okay, thank you.
HEARING EXAMINER ROBESON: Thank you for raising your hand, virtually.

MR. KLINE: Ms. Robison, just so Ms. Umhofer knows, we
are probably about 10 minutes away from completing our
testimony. So she will get a chance to --
HEARING EXAMINER ROBESON: Okay, thank you.
MR. KLINE: She will get a chance real quickly. Just a
quick question. You mentioned Beaumont House. I really

properly. But they do attend American schools during the
week. The objective is to have a maximum of 700 students
during that program that would be conducted simply and merely on Saturdays.

The number of staff that we plan on having for this program is about 50 , up to 50 personnel. The hours of operations would be 8:30 in the morning to 5:00 p.m. in the afternoon. The way it would be structured is giving the opportunity for parents to do half days or full days. Most 10 people would do half days. And that would run from 11 September to June. As part of the plan, we would make busing mandatory as soon as we exceed 150 students. And that busing would be mandatory for about 25 percent -- for 25 percent of our students.
15 MR. KLINE: Would you similarly describe your summer 16 camp operation to the extent that you've developed the 17 program for that?
18 MS. FABRE: The summer camp program, the purpose of 19 that program would be to offer camp time to our students and
20 also to students that are not necessarily enrolled in our
21 school. The proposed program would involve some activities
22 and some French, usually French in the activities. So we --
23 what we have previously done is to do -- combine
24 intellectual and physical activity during the day and we
25 would mix activities like programming, cooking. As a good
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French school we always offer cooking lessons. So cooking,
and art, and French lessons. And then also combine this
with some soccer, basketball, ping-pong in the gym or
outside, weather permitting. So that's summer camp.
We plan on capping the program to 700 campers. The
maximum number of staff would be 126 . And the hours of operation will be from 7:00 a.m. to 7:00 p.m. because some daycare services could be offered for the campus that would
need it. And same as the Saturday classes, we would commit
to using the busing for 25 percent of our campus as soon as
we exceed 150 students. Anyhow, in all circumstances the
number of trip would be capped to what the cap is for
typical schooldays.
MR. KLINE: And that's the goal of all these programs
is that no activity would exceed what the traffic studies
have shown the network will accept?
MS. FABRE: Correct.
MR. KLINE: All right.
HEARING EXAMINER ROBESON: Why 150 ? Why is that the trigger for the shuttle bus?

MR. KLINE: We will be glad to give you an answer now, but it will get into a lot more detail with traffic
engineers.
HEARING EXAMINER ROBESON: (Inaudible) I'm sorry. Go ahead.

MR. KLINE: No, no. I don't mind answering it simply because it's good timing.

HEARING EXAMINER ROBESON: Well, let's --
MR. KLINE: But nobody knows more about this than Ms.
Fabre anyway.
MS. FABRE: Well, we feel that after -- beyond 150 students the busing will help manage the impact of the traffic basically.

MR. KLINE: Is the school year for the French 10 International School essentially equivalent what the typical 11 Montgomery County public schools school year is?
12 MS. FABRE: Yeah, we just -- just again, in the French system we take a school break every seven weeks of school.
14 MR. KLINE: Wow.
15 MS. FABRE: So it extends the actual school year a bit. 16 But because we are certified by the Maryland State 17 Department of Education, we have to provide 117 days of 18 education to our students. So usually we start a little bit 19 before the public schools, before Labor Day, and we finish 20 the school year around June 22nd.
21 MR. KLINE: Ms. Fabre, I would like to ask you some 22 questions to kind of wrap this up. And would you refresh my
23 memory again about how long you have been a school
24 administrator?
25 MS. FABRE: Nine years.

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    MR. KLINE: Okay. With an enrollment on three campuses
of how many students?
MS. FABRE: \(1,100\).
MR. KLINE: 1,100 , right. So in your opinion, is the proposal that you've described today in harmony with the general character of the surrounding neighborhood taking into account the intensity of uses you've talked about and the context in which it sits?
MS. FABRE: Yes, I think so.
MR. KLINE: Do you feel that the proposed use would
have any detrimental effect or have an effect on the
peacefil enjoyment or development of the surrounding
properties?
MS. FABRE: I don't.
MR. KLINE: Will the proposed use cause any objectionable noise? We haven't talked about lights, but let's just say noise or activity levels that would be bothersome to surrounding properties?
MS. FABRE: I think it won't.
MR. KLINE: And is there anything that you can identify
about the operation, the proposed use, that might have a bad
effect on the health, safety, or welfare of people on the
campus or surrounding the campus?
MS. FABRE: No, there is not.
MR. KLINE: Okay. I have no further questions.
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Actually, I do have one more question. (Inaudible). I
don't have the actual exhibit number, but the Chairman's
letter to the hearing examiner with the result of the
Planning Board's action contained a paragraph, where two of
the commissioners asked you to quote, the Applicant evaluate
the potential future use of an existing or former easement
across the adjacent Pooks Hill Towers surface parking lot.
Ms. Robeson, to answer the question, would it be helpful for
you to have identification of where that driveway is
located? Or do you have it --
HEARING EXAMINER ROBESON: No, I saw -- well, not for
my -- if you have an exhibit number, I can bring it up. But
I didn't locate it when I saw that on --
MR. KLINE: Sure. Well, if we could go to one of the -- those last exhibits I lost track of. The four site excerpts from the staff report, any one of those would be adequate. And it would be -- it would've been one of the last exhibits I'm sure. Yeah, great.

So Ms. Fabre, where the yellow triangle A is located --
MS. FABRE: Yes.
MR. KLINE: That is where there is a connection between
the FASEB property and the Pooks Hill Condominium property
to the northwest, correct?
MS. FABRE: That's correct, yes.
MR. KLINE: And that is a driveway that you
contemplated using for emergency purposes only?
MS. FABRE: Yes.
MR. KLINE: And Mr. Seechy (phonetic) and Ms. Patterson
said, why don't you look in and see if you can use it more.
Would you please describe for the hearing examiner your
overture to the owner of the property, the Housing
Opportunities Commission of Montgomery County, and the
status of your discussions with them about that potential use?

MS. FABRE: Yes. We have actually reached out and Mr.
Kline has sent several emails to the HOC in order to get
their feedback on the option of using that access, and we
haven't heard back from them so far. So we are still
waiting to hear back.
MR. KLINE: Thank you. That completes my questioning
of Ms. Fabre for this element of the presentation. I
believe her participation later on the more intense traffic
issues -- and I would like to reserve her to call her again
to assist in that. But that completes our testimony.
HEARING EXAMINER ROBESON: Okay. I have several hands
up. So it's time for questions. Ms. Umhofer was the first
to raise her hand. And then I'll take Mr. Myers. So Ms.
Umhofer, do you have a question you would like to ask?
MS. UMHOFER: Yes. Really just two. On the slide 17
that they were showing the diagram of the shuttle bus
system, if we can go back to that --
HEARING EXAMINER ROBESON: Of, for the life of me I
can't remember --
MR. KLINE: That would be 20, Exhibit 20.
HEARING EXAMINER ROBESON: Slide 17 --
MR. KLINE: Yeah.
MS. UMHOFER: That's what I wrote down.
MR. KLINE: Yeah. Well, it's page -- yeah, right.
HEARING EXAMINER ROBESON: I apologize. Do you
remember the exhibit number of that PowerPoint?
MS. UMHOFER: 63.
HEARING EXAMINER ROBESON: 63?
MS. UMHOFER: 63.
HEARING EXAMINER ROBESON: I'll burn that in my memory,
okay, so we don't have to keep going through this. Go
ahead.
MS. UMHOFER: Thank you.
HEARING EXAMINER ROBESON: It should be on your screen. MS. UMHOFER: It is, thank you. So my question is,
these numbers of buses, my understanding from the prior
presentation is that each one of these buses will make three
trips. So what we are looking at is really -- and that's
how we get to the LATR. There were 68 bus trips in and out.
And I just want to ask if my understanding is correct.
MS. FABRE: One bus --

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        HEARING EXAMINER ROBESON: (Inaudible). Okay. Go
ahead.
    MS. FABRE: I'm sorry. This diagram shows one bus run.
So that is what happens in one bus round. As I said in the
presentation of the operations, we have, during the day,
three bus runs, one in the morning and two in the afternoon.
    MR. KLINE: Does that total }68\mathrm{ bus runs?
    MS. FABRE: I don't know where the 68 comes from.
    MR. KLINE: Oh, okay. Yeah.
    MS. FABRE: But I would assume so, yeah.
    MR. KLINE: Ms. Umhofer would -- good question. And
our transportation experts will testify about it in more
detail later.
    MS. UMHOFER: Okay. And then my -- I think I have two
extra questions about that mandatory busing that's been
proposed. One is you said almost everybody in the
elementary school is going to be bused. And I think I saw a
figure that said }75\mathrm{ percent. You mentioned that almost
everybody, but not the nursery school students. But I
wanted to clarify that that -- it's 75 percent of
elementary, right?
    MS. FABRE: It's -- yeah. The average -- that number
is actually the average and it's correct. But that -- if
you look at the peak period, everybody will have to be
bused. So that's when I say we almost busing everybody
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during the peak time, which is the 8:00, 9:00 time frame, we
are busing everybody. No one can enter the campus by car
except the students that have sibling at the nursery school
level.
HEARING EXAMINER ROBESON: Okay. I'm sorry. Now I'm
confused. So when you say peak time, are you talking about
LATR peak hour?
MS. FABRE: Yes.
HEARING EXAMINER ROBESON: So you are saying nobody can
get in the -- now, what about the preschool children?
MS. FABRE: Only the preschool -- only the preschoolers
will be authorized to drive to campus. And if they have a
sibling that is of elementary school age, that elementary
student will be authorized to be in the car and then be
driven to the campus. That's why technically we don't bus
in any -- everybody. And the average is the percentage that
Ms. Umhofer mentioned.
HEARING EXAMINER ROBESON: Thank you, Ms. Umhofer. And
thank you, Ms. Fabre. I'm getting it. Okay.
MS. UMHOFER: I have -- okay. I have one last one, if
that's okay. When you say everyone is going to be bused,
does that include busing who might just be dropped at the
Forest Road campus and ride the shuttle bus to the Rockville
Pike campus?
MS. FABRE: That's anybody riding the bus.

MS. UMHOFER: So that would -- or parents then, who have say a fourth grader who have no siblings at the Forest Road campus, could they drive to the Forest Road campus, drop their child there, and have them arrive by bus at the Rockville Pike campus just by taking the shuttle?

MS. FABRE: No. No, the plan is to assign the parents to a campus depending on the age of the children that are enrolled in the school. So they will be assigned to a particular campus so that very thing you just described does not happen.

MS. UMHOFER: So what would prevent them from doing that?

MS. FABRE: Well, we have already in place in the Forest Road campus just -- again, using all our experience of operating under a special exception, I have personally 6 implemented about four years ago a tag system where all 17 parents at start of the admission process are to register 18 with us and they receive a badge or a tag system that they have to display in their car when they enter the campus. And that allows us to identify who they are. Sorry.

HEARING EXAMINER ROBESON: But we possibly could do that here.

MS. FABRE: That's the plan. The idea, I think we
explained it in the TMP. Our idea is that all parents are going to have a tag --

HEARING EXAMINER ROBESON: Yeah, I've seen the TMP, but go ahead.

MS. FABRE: So the plan is that all parents will have a
tag. And that's something that is going to be handled at
the time by the admissions at the time of the registration
with the school. So we can identify who they are and they
are kind of assigned to a campus in terms of drop off and
busing.
MS. UMHOFER: Okay, thank you. That's it for me. HEARING EXAMINER ROBESON: Would you agree to that as a condition of approval for this special exception?

MS. FABRE: It's already in the plan. So yes, of
course.
HEARING EXAMINER ROBESON: I --
MR. KLINE: Yes.
MS. FABRE: Yes, in the plan, in the overall project
plan I meant. I'm sorry.
HEARING EXAMINER ROBESON: Okay. Ms. Umhofer, do you
have more questions?
MS. UMHOFER: No, that's it for me.
HEARING EXAMINER ROBESON: Okay. I see Mr. Myers, Mr.
Seid, and Mr. Brown. Who would like to go first? Mr.
Myers, or -- Ms. Umhofer, could you lower your hand, so I
don't -- or turn your hand off. Thank you. Okay. Next, I
think Mr. Myers had his hand up.

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MR. MYERS: Well --
    HEARING EXAMINER ROBESON: Go ahead.
    MR. MYERS: I don't know if you want rebuttal at this
time because a lot of the things that have been said that I
would rebut are in my testimony, that I will be presenting
it in narrative form. But I do have some questions for Ms.
Fabre.
    HEARING EXAMINER ROBESON: If you can limit it to
questions that would be helpful.
    MR. MYERS: I will stick to questions at this time.
You mentioned that there is no afterschool activities or
limited -- at Bradley Boulevard campus. Why is that in the
special exception?
    HEARING EXAMINER ROBESON: Ms. -- it's on mute.
    MS. FABRE: Oh, I'm sorry. The special exception of
the Bradley campus specifies hours of operations that do not
allow before and after school care services. So that's why
we don't offer that.
    MR. MYERS: Yeah, but my question is why are those
hours specified? And what is different with this campus?
    MS. FABRE:Well the -- at the time that the special
exception was approved, I guess that's a compromise that was
agreed by the school I guess. I was not there, but --
    MR. KLINE: If Mr. Myers wants me to elaborate, I am
familiar with the conditional -- the special exception
approvals for that campus.
    HEARING EXAMINER ROBESON: Well, you're not -- you're 2
not under oath. Do we have the special exception in the
record?
    MR. KLINE: Not for the Bradley Road campus.
    HEARING EXAMINER ROBESON: Okay. Can we get that
special exception with the condition in the record? And
then that may be helpful.
    MR. KLINE: Yes, ma'am
    MR. MYERS: Okay. My second question is the distances
that were shown on the map were to the homes, but not the
property line. Considering the zoning ordinance -- not the
zoning ordinance, the noise ordinance measures noise at the
property line, why not the property line? Because people
are out in their yards.
    MR. KLINE: May I answer that since I provided the
numbers?
    HEARING EXAMINER ROBESON: No.
    MR. KLINE: And you don't happen to know the answer?
    MS. FABRE: I have the numbers.
    HEARING EXAMINER ROBESON: Don't question her Mr.
Kline.
    MS. FABRE: I have the numbers.
    HEARING EXAMINER ROBESON: Mr. Kline, don't -- you
don't need to answer. I think he was responding to a
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1 question. I will say I think the testimony was responding
to a question from me. And frankly, I didn't think of
that -- the issue that Mr. Seid is raising. So I think the
Applicant was responding to my question.
MR. MYERS: Okay.
HEARING EXAMINER ROBESON: Go ahead Mr. Seid.
MR. MYERS: Myers, I think you got me mixed up with
(inaudible). One question. You mentioned that the Pooks
Hill Marriott has agreed to lease their parking lot to you.
MS. FABRE: (Inaudible).
MR. MYERS: Pardon?
MS. FABRE: (Inaudible).
HEARING EXAMINER ROBESON: Let him -- let him --
MR. MYERS: Well, you said that they would --
HEARING EXAMINER ROBESON: Let him finish the question.
MR. MYERS: That they were amenable to leasing the
parking lot. Is that my understanding?
MS. FABRE: Yes.
MR. MYERS: Okay. Are you aware that there is a
development proposal for that surface parking lot that has
been approved?
MS. FABRE: No.
MR. MYERS: So that would mean that that parking lot
would not be available to you.
MS. FABRE: Okay.

MR. MYERS: Okay, that's all I have.
HEARING EXAMINER ROBESON: Well, the access easement
from the HOC, was that to provide access to the Pooks Hill
parking lot?
MR. MYERS: You're talking about two different things
here.
HEARING EXAMINER ROBESON: No. No, I'm talk -- I'm
asking Ms. Lafabre.
MR. MYERS: Okay.
HEARING EXAMINER ROBESON: I'm sorry, Fabre.
MS. FABRE: That -- the -- this access was -- was
discussed in order to assess the possibility to have some of
the traffic be redirected to Pooks Hill Road directly
instead of using the neighborhood.
HEARING EXAMINER ROBESON: Where are they going to park
on Pooks Hill Road?
MS. FABRE: Nobody would (inaudible).
HEARING EXAMINER ROBESON: That would mean they're
going to drive to this access.
MS. FABRE: They would drive, not park.
HEARING EXAMINER ROBESON: I got it. I'm sorry. Go
ahead. Mr. Seid, do you have additional questions?
MR. MYERS: It was Mr. Myers. No, I don't. I --
HEARING EXAMINER ROBESON: (Inaudible).
MR. MYERS: I believe Mr. Brown does, though.



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MS. FABRE: Yes, that's correct. I don't know why it's in the exhibits. I can't answer that question.

MR. BROWN: Okay.
HEARING EXAMINER ROBESON: So there is no license right now to use the HOC property?

MS. FABRE: We don't have a signed agreement with them.
Our lawyer actually has reached out to the HOC at the time
of the purchase, but they have not responded. Just like
they have not really responded to us when we contacted them recently for the -- to the Planning Board hearing.

MR. BROWN: Thank you. Ms. Robeson, basically I would request that this exhibit be stricken from the record
because it does not seem to have any bearing on any issue that you have to look at.

HEARING EXAMINER ROBESON: Mr. Kline?
MR. KLINE: I provided that -- well -- first of all --
well, okay. Leave it in the record because it's important
because it is basically -- covers an arrangement that is
still in existence even though the document is not totally
signed. And it's got a -- it's past its expiration date.
But in fact, it is effectively used today and it will
presumably be the basis for an extension on amendment of the
agreement if HOC wants to allow us to continue it.
MR. BROWN: I object to that as testimonial in nature.
We need documentation that -- this particular document is
unsigned and incomplete. It does not even include the
exhibits that are referenced. And the document by its terms
has a number of obligations that have to be met by the
licensee including the payment of thousands of dollars of
rent per year as well as maintenance obligations. There is
no evidence in this record to suggest that this document
reflects a live, operative agreement.
MR. KLINE: Well, I didn't say it did. I just said
it's basically been part of the history and will be the
basis for negotiations (inaudible) which we were asked to
pursue by the Park and Planning Commission.
HEARING EXAMINER ROBESON: Well, okay. What I'm going to do is reserve admitting it right now.

MR. KLINE: Sure, fine.
HEARING EXAMINER ROBESON: If you have a later witness rather than testifying yourself, Mr. Kline, who can lay a
foundation for it and why it's relevant, we will have the
discussion again. But right now it -- I'm not admitting it.
MR. BROWN: That's all I have. Thank you.
HEARING EXAMINER ROBESON: Okay. I see a hand. Mr.
Brown, can you remove your hand? A hand from Mary Gant.
Ms. Gant, do you have questions?
MS. GANT: Yes, I do. I would like to know exactly how
many buses will drive down Alta Vista Road during the course
of the entire day. I also want to know how many of the 150
students who will be attending the summer school before the
bus program is implemented and how those students will be
delivered to and picked up from the school. You know, each time a student is delivered --

HEARING EXAMINER ROBESON: Okay, this is not -- you're not -- Ms. Gant, you're not under oath.

MS. GANT: Yes.
HEARING EXAMINER ROBESON: This is your time to ask
questions. You will get a chance to give your testimony.
MS. GANT: Okay. Well, my question is, how many buses
and what kind of buses will they be? Will they be diesel
buses that spew NOX and particulates? Or will they be
gasoline powered, or electric powered? And how many?
MS. FABRE: That's 12 buses and they are diesel buses.
HEARING EXAMINER ROBESON: And I think she asked how many trips through the neighborhood (inaudible).

MS. FABRE: 12 on Alta Vista.
HEARING EXAMINER ROBESON: No, how many -- 12 plus 3
times a day? Is that what you are saying?
MS. FABRE: Four shuttle buses three times a day,
that's 12.
HEARING EXAMINER ROBESON: Well that -- okay. I guess
then 12, so that's 24 trips to and fro, correct?
MS. FABRE: (Inaudible).
HEARING EXAMINER ROBESON: Twelve shuttle buses three

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times a day in and out, back and forth, it would be 24. No.
    MS. FABRE: No.
    HEARING EXAMINER ROBESON: Yeah.
    MR. KLINE: Well, we're getting -- we are doing our
math right now.
    Ms. Gant, if I might. Our traffic engineers feel they
have a more precise answer for you. And they will be
testifying later on. I would ask if we could defer for the
answer of that question until we get to them in our
presentation because it's just taking too much time to share
that information with Ms. Fabre right now.
    HEARING EXAMINER ROBESON: Ms. Gant, do you object?
    MS. GANT: (Inaudible).
    HEARING EXAMINER ROBESON: To asking your questions
with the traffic engineers later?
    MS. GANT: I would be happy to. It seems like it's
pretty simple math.
    HEARING EXAMINER ROBESON:Well, I will let them do it.
I don't know if they are only looking through -- at the Alta
Vista neighborhood or whether they are looking at the Pooks
Hill neighborhood too. But we will reserve -- I will come
back to that. I will make sure to come back to that.
    MS. GANT: Thank you.
    HEARING EXAMINER ROBESON: Because it's a question I
have too. Any other questions, Ms. Gant?
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    MS. GANT: I'm concerned about the summer program and
    the fact that there will be no bus service for the first 150
students. That, by my calculations, is 300 car trips in and
out of the campus unless (inaudible) there will be a couple
of -- some students who belong to the same family. And then
there will be an equal 300 some-odd trips in the afternoon.
That's a lot of car traffic to add to Rockville Pike and to
add to Alta Vista Road, and Pooks Hill Road.
MR. KLINE: And are you asking just for confirmation
10 that's the number?
11 MS. GANT: I would like to know what your plan is to
reduce car traffic during your summer programs.
MS. FABRE: Well, the plan was that beyond 150
students, the busing would be mandatory for 25 percent of
those students. That's the plan.
HEARING EXAMINER ROBESON: I think she's asking -- I
think she's asking, do you have a plan for until you get to
the 150 students for busing?
MS. FABRE: Well, the same restrictions and
recommendations would be given to the parents as to what
route to use to arrive, what -- how to leave the campus. So
all those restrictions would be applied to them as well,
just like to the other parents.
MR. KLINE: And I will add that the traffic engineers
will explain the rationale for the 150 student number.

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heading (inaudible) on southbound Rockville Pike
HEARING EXAMINER ROBESON: Okay. Someone is talking.
MS. UMHOFER: Yeah, someone is not muted. And I want
to know what specifically you are going to instruct the
parents how they should proceed to points north, west, or
east once they are forced to head south out of the campus.
MS. FABRE: So right now the parents that will want to
go north on Rockville Pike are actually making a right turn
on Alta Vista and all the way through Pooks Hill so that
they get to that light to make a left turn to authorize them
to go north on the Pike. That's the plan.
MS. UMHOFER: So your LATR, I think it said they were
going to be $518-$ or no, 700 something trips to campus a
day. And you are saying all the personally operated
vehicles that want to head anywhere other than south are
going to be told to drive down my residential street?
MS. FABRE: Well, I don't have the numbers in front of
me. But this is part of the information that our traffic
engineer is going to cover in a bit and detail the trips and
the route, all the information that I think you're trying to
get.
MS. UMHOFER: Okay. And what -- you mentioned the 12
that I think you said 12 buses. I think you were referring
to the shuttle bus routes.

MS. FABRE: Yes.

| 101 | 103 |
| :---: | :---: |
| MS. UMHOFER: Are you -- does that mean that none of | 1 it utilized. I think my answer, yes. When I said yes, I |
| 2 the other bus routes, again, this 68 total bus trips coming | 2 had in mind the weekday school operations which we were |
| 3 in and out of the campus, only the 12 shuttle routes would | 3 discussing at the time. But if that's a request, that's |
| 4 go down Alta Vista? Or is it possible that those othe | 4 certainly something that we can agree to. And just -- |
| 5 shuttle routes that they also want to head north | 5 MS. WILKERSON: Well, I |
| 6 anywhere other than south on Rockville Pike, would also go | 6 MS. FABRE: Just so you know, this program does not |
| 7 down Rockville Pike? I mean go down Alta Vista? | 7 exist at the school so far. So this is also new. And this |
| 8 MS. FABRE: So the shuttle buses would definitely take | 8 is more hypothetical than the actual school operations, |
| 9 that route and also some of our other buses if that's | 9 which we are handling currently |
| 10 route, yeah. | 10 MS. WILKERSON: Okay. But if I'm understanding, it |
| 11 MS. UMHOFER: Okay. So 12 is not the right number? | 11 could be agreeable that it would be inclusive at that point |
| 12 It's going to be much higher? | 12 in time. |
| 13 MS. FABRE: 12 is (indiscernible) the shuttle. | 13 MS. FABRE: Sure. |
| 14 HEARING EXAMINER ROBESON: (Inaudible). | 14 MS. WILKERSON: Thank you. |
| 15 MS. UMHOFER: 68. | 15 HEARING EXAMINER ROBESON: Okay. I see a hand raised |
| 16 MS. FABRE: Sorry -- | 16 for Mr. Myers. Ms. Wilkerson, are you finished? |
| 17 HEARING EXAMINER ROBESON: Okay. What I -- | 17 MS. WILKERSON: Yes. Yes, thank you. |
| 18 MS. FABRE: Sorry, sorry, sorry. My mistake. So | 18 HEARING EXAMINER ROBESON: Okay. If you don't mind |
| 19 that's only the shuttles. Getting back to what I am seeing | 19 putting your hand down. Mr. Myers? |
| 20 here, 12, that's the shuttles only. Sorry, no buses | 20 MR. MYERS: This just came up. You do run a summer |
| 21 MS. UMHOFER: But all the personally operated vehicles? | 21 camp at the Forest Road campus, do you not? |
| 22 MS. FABRE: So yeah, no bus routes, just the shuttles | 22 MS. FABRE: On and off. We haven't had one in the last |
| 23 and the vehicles, the ca | 23 three years. |
| 24 MS. UMHOFER: Okay. That's it for me. Thanks. | 24 MR. MYERS: Okay. It's not authorized by your special |
| 25 HEARING EXAMINER ROBESON: Okay. I see Ms. Wilkerson's | 25 exception, is it? |
| 102 | 10 |
| hand again. But she is still muted. Ms. -- I see Carl | 1 MS. FABRE: Well -- |
| 2 Wilkerson. Wilkerson, I'm sorry. Ms. Wilkerson, do you | 2 HEARING EXAMINER ROBESON: If you know. If you don't |
| 3 have a question? Okay. What I'm going to do is move on, | 3 know, just say you don't know. |
| 4 Mr. -- | 4 MS. FABRE: I don't know that it's -- it is not. I |
| 5 MS. WILKERSON: Hello? Hello? I'm sorry. | 5 think we meet the neighbors quarterly and this has never |
| 6 HEARING EXAMINER ROBESON: Yes, Ms. Wilkerson. | 6 come to the table. So I guess if that that was a problem, |
| 7 MS. WILKERSON: This is she. I'm so sorry. I'musing | 7 they would have said so. |
| 8 my husband cell phone because my computer doesn't pick up a | 8 HEARING EXAMINER ROBESON: Any other questions, Mr. |
| 9 mic. I do have a small question. Thank you for being | 9 Myers? |
| 10 patient. And this goes to a question Becky had asked | 10 MR. MYERS: No. No, I may rebut that, but not at the |
| 11 earlier about -- asked Ms. Fabre about potentially a fourth- | 11 present time. |
| 12 grader being dropped at Forest Road for that shuttle. And | 12 HEARING EXAMINER ROBESON: Okay. Okay. Any other |
| 13 Ms. Fabre mentioned that at admission process, I believe she | 13 questions? |
| 14 said, parents are tagged so their vehicles are recognized | 14 MS. FABRE: Before we can go to the bathroom. |
| 15 and that is understood what the mode of transportation would | 15 HEARING EXAMINER ROBESON: Before we can go to the |
| 16 be. My question is, will this process be utilized for the | 16 bathroom? Now you need your mic muted. |
| 17 summer camps? Will there be tagging of parental vehicles? | 17 MR. KLINE: That's what the mute button is for. |
| 18 MS. FABRE: We had not planned on using that system for | 18 HEARING EXAMINER ROBESON: I think that is a hint and a |
| 19 the camps, no. | 19 method of controlling redirect. Mr. Kline, do you have any |
| 20 MS. WILKERSON: Well, I also asked because director | 20 redirect? |
| 21 Robeson asked you, I believe, should that become a condition | 21 MR. KLINE: Thank you, no. I do realize that we have |
| 22 of the approval. And I believe you said yes. You both were | 22 more information to share with some of the questions that |
| 23 speaking in terms of the academic year, but I'm questioning | 23 were asked and we will get to that. But I don't have any |
| 24 could this be utilized during summer camp months. | 24 redirect. |
| 25 MS. FABRE: Well, I don't have any objection to having | 25 HEARING EXAMINER ROBESON: Well I think we should have |

your transportation people next. But that's up to you.
Let's take a 10 minute recess. Or it's 12:04 I see. We can
take a lunch if you would prefer.
Mr. Brown, do you want to weigh in?
MR. BROWN: I am ready to take a break or to proceed at your pleasure.

HEARING EXAMINER ROBESON: This is what I would like to
do. I would like to only take 45 . We've got a lot to cover
and we've only been through one witness. I would like to
take a 45 minute lunch break, which would put us back here
at 12:50, unless anyone has an objection.
MR. KLINE: If you don't mind, could you make it 1:00?
Simply because I asked to have meals brought into Ms. Fabre
at 12:30 and I don't think we can get it finished in 20
minutes. So 1:00 would be better for us if that's possible.
HEARING EXAMINER ROBESON: Okay, 1:00. And do not
leave. We will recess until 1:00. Do not leave. Do not
press that red hang-up key, anybody. You can -- but I would
ask that you mute your mic and your camera because people
during the break, this meeting is still being recorded and
they can see what you're doing or saying. But don't push
the red hang-up button. All right. With that, we are going
to recess until 1:00. And everybody stuff as much food as
you can in. Okay. Thank you. Bye.
(Lunch recess from 12:06 p.m. until 1:05 p.m.)

HEARING EXAMINER ROBESON: Are the parties ready?
MR. KLINE: We have completed our dining and we are
ready to go.
MR. MYERS: Maplewood is ready. And I do have a
question.
HEARING EXAMINER ROBESON: I'm sorry. Are the parties
ready?
MR. MYERS: Yes.
MR. KLINE: The Petitioner is ready.
HEARING EXAMINER ROBESON: And the court reporter?
THE COURT REPORTER: Yes, I'm here. I just have a
quick question for Ms. Fabre. She said her address and I
didn't quite catch that, her street name.
MS. FABRE: Forest Road.
THE COURT REPORTER: What is it? Lawrence Road?
MS. FABRE: Forest; F, like Frank, O-R-E-S-T.
THE COURT REPORTER: Okay, thank you. I'm ready.
MS. FABRE: You're welcome.
HEARING EXAMINER ROBESON: Thank you. All right. I
hope everyone had a chance to eat something. Mr. Kline, I
believe that oh, I have a hand up from Mr. Myers.
MR. MYERS: Yeah, I do have a question. This relates
to something Ms. Fabre said just before we went to lunch.
If you have access, or I can bring it up on my screen, to
the December 1st TMP filed with the Planning Board, there is
a discrepancy from what she said and what's in the document.
HEARING EXAMINER ROBESON: Okay. Is that in the
record? And if so, what exhibit is it?
MR. MYERS: I don't know if it's -- I don't know if
it's -- I don't know how it's been exhibited on your -- I
know it's on the record with the Planning Board.
HEARING EXAMINER ROBESON: Well, it has to be in OZHA's
record. Mr. Kline, let me get the exhibit list up.
MR. KLINE: Yes, ma'am. I guess I wanted to understand
the purpose of -- what is it? Is this a question? Is this
testimony? What are we talking about?
MR. MYERS: It's a question.
HEARING EXAMINER ROBESON: Well, can you ask your question without the exhibit? And then maybe we can get the exhibit into the record later if we need to.

MR. MYERS: Oh, okay. Let me ask the question. In her statement, Ms. Fabre said the parents will be directed to
proceed through the neighborhood on Alta Vista Road. In the
TMP that I'm referring to, it has a statement; parents will
be educated on the site accessibility and encouraged to
avoid making southbound U-turn movements along Rockville
Pike, to not use neighborhood cut through routes, and to
obey all peak period time restrictions. So the two don't
match up. And I'm wondering why the discrepancy.
MS. FABRE: What page is this?
108
MR. MYERS: It's on the -- it's in the TMP that you submitted December 1st to Park and Planning.

MR. KLINE: Well then I suggest that Gorove/Slade who the author of that basically testifying. And Ms. Fabre will be available, at that point in time, we will put the two together.

MR. MYERS: I'm fine --
MR. KLINE: Pardon?
MR. MYERS: I'm fine with that, Jody.
MR. KLINE: All right.
They are listening and they will pick it up and will have that conversation (inaudible).

HEARING EXAMINER ROBESON: Now, Mr. Kline, if you sent
it to Ms. Johnson, she can put it on the web, if we want to
admit that as an exhibit.
MR. KLINE: Ms. Robeson, my guess is that that is one
of the exhibits that was submitted to be on your list of --
to call up. I will have to ask the traffic engineers who
gave them to me, but I bet you it's in there already and
doesn't have to be (inaudible).
MS. WAGNER: It's Exhibit 64(1).
MR. KLINE: Thank you. That was Ms. Wagner, one of the traffic engineers. You heard that Ms. Robeson?

HEARING EXAMINER ROBESON: I did. I did. I'm going through my list of exhibits here. 64 -- now let me share


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unless there is something only Ms. Fabre can answer.
MR. MYERS: I agree.
HEARING EXAMINER ROBESON: So Mr. Kline, did you have
time to consider whether your traffic engineers would be
next?
MR. KLINE: The answer is, I did have time to consider
and I would like to make a proposal to you. My next
scheduled witness was Ms. Clark, the civil engineer. And I
thought that some of her testimony, which deals with the
circulation on site and a lot of these on-site issues, but
they kind of relate to where the buses, go and how it all
circulates, was important to understand how everything
works. I would like to put her on to give everybody an
understanding of how things work on the campus, but then
defer all of the nuts and bolts stuff, storm water
management, fire, rescue, blah, blah, blah stuff, and bring
on the traffic engineers then. And then go back --
HEARING EXAMINER ROBESON: That's going to catch you on
the blah, blah, blah stuff.
MR. KLINE: Well, I think everybody would be -HEARING EXAMINER ROBESON: (Inaudible).
MR. KLINE: I think everybody would have a better
understanding of the transportation issues if they
understood how it works on campus, just that part. And I
would defer about probably half of the civil engineering
testimony, the landscape architect, and the architect who
are all scheduled to testify. But I understand everybody is
anxious to get to the traffic stuff. So can I call Ms.
Clark to give us an understanding of the campus layout and
then go to the traffic issues?
HEARING EXAMINER ROBESON: That that's okay. Mr.
Brown, do you have any objection to that?
MR. BROWN: Not at all. Mr. Kline can proceed in
whatever way he thinks makes the most sense.
HEARING EXAMINER ROBESON: Okay. Go ahead, Mr. Kline.
MR. KLINE: Very good. Ms. Clark, would you -- can you
get your face on here? Because I think the hearing examiner
would like to see you.
MS. CLARK: Yes.
HEARING EXAMINER ROBESON: In other words, turn your camera on.

MS. CLARK: I did turn my camera on. Can you not
here -- you see me? I see myself.
HEARING EXAMINER ROBESON: Yes.
MR. KLINE: Here we are. Thank you.
HEARING EXAMINER ROBESON: Oh, I see. Now I get -- you have to talk before I see you.

MS. CLARK: Oh, okay.
HEARING EXAMINER ROBESON: Ms. Clark, please raise your right hand.

Do you solemnly affirm under penalties of perjury that the statements you're about to make are the truth, the whole truth, and nothing but the truth?

MS. CLARK: I do.
MR. KLINE: Ms. Clark, would you please state and spell
your name for us?
MS. CLARK: Sure. Dana Clark; D-A-N-A, C-L-A-R-K. MR. KLINE: And Ms. Robeson, if I understand, you do not need her email address?

MS. CLARK: No, just her street address.
MR. KLINE: Ms. Clark, could you provide your business
12 address for us, please?
MS. CLARK: 20440 Century Boulevard, Suite 2020 -- or
220, excuse me -- Germantown, Maryland.
15 MR. KLINE: And what is your profession?
16 MS. CLARK: Civil engineer.
17 18 you associated?
19 MS. CLARK: Clark, Azar \& Associates.
20 MR. KLINE: Have you ever qualified as an expert in the 21 field of civil engineering before a court of law or a board, 22 commission panel, or hearing examiner like we are doing 23 today?
24 MS. CLARK: No, just the Planning Board.
25 MR. KLINE: Okay. Would you please for the benefit of

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the parties listening --
    Ms. Robeson, Ms. Clark's resume is in record with
(inaudible). I will keep looking to find it.
    But Ms. Clark, could you please describe your
educational background leading up to your civil engineering
status?
    MS. CLARK: Sure. I have a bachelor's degree in civil
engineering, a master's degree in civil engineering. I have
14 years of experience. I'm a licensed civil engineer. I
practice as a senior project manager in addition to being
the president of Clark, Azar & Associates.
    MR. KLINE: And what is your registration number or
certification number as a civil engineer in the state of
Maryland?
    HEARING EXAMINER ROBESON: Well, no. Just are you
licensed?
    MS. CLARK: Yes, I am licensed.
    HEARING EXAMINER ROBESON: Okay. Let me ask those who
are in this hearing, is there any objection to qualifying
Ms. Clark as an expert in civil engineering?
    MR. BROWN: No objection from Maplewood.
    HEARING EXAMINER ROBESON: Okay. I'm going to so
qualify her, Mr. Kline. And you can proceed with your
examination.
    MR. KLINE: Thank you, very much. Thank you, Mr.
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Brown.
Ms. Clark, you heard my introduction to what we were
trying to get you to talk about. Can you bring up for us
the exhibit that you think is the best base drawing to work
from to describe the campus and how it operates? I had
written down existing C 100 existing conditions, but there
is probably a better one that you think you could use. And
could you tell us what one that would be?
MS. CLARK: Sure. To show the existing conditions of
0 the circulation pattern, I think that the $80(\mathrm{~d})$ is probably
11 the best from the staff report. Regrettably, we don't have
an aerial of the existing, but that's the best one that we
have.
MR. KLINE: Ms. Robeson --
MS. CLARK: So Exhibit 80(d), please.
MR. KLINE: Thank you.
HEARING EXAMINER ROBESON: Okay. I apologize. I'm
just --
MR. KLINE: No problem
HEARING EXAMINER ROBESON: I have to retrieve it a
certain way or it won't show up. How's that?
MR. KLINE: No problem
MS. CLARK: Yes, ma'am. This is an aerial of the
existing site.
HEARING EXAMINER ROBESON: And that's 80(d)?

## 113

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8 MS. CLARK: Yes. So presently there are two entrances
off Rockwell Pike, a northern entrance at the northern --
northeast -- yes -- property line. And then north --
HEARING EXAMINER ROBESON: So my (inaudible). Hold on
one second. The transcript doesn't know where my cursor is.
So we've got to describe it. Or you've got to describe it.
But I'm pointing to a gap in the red and the northeastern
most portion of the site. Okay. Go ahead.
MS. CLARK: Okay. Following that property line south
past where those trees are, continuing on -- yes. About
midway through the property line is the southernmost
entrance off Rockville Pike.
HEARING EXAMINER ROBESON: Which is also a gap in the
red?

MS. CLARK: Correct.
HEARING EXAMINER ROBESON: Yes.
MS. CLARK: Now presently, there is also an entrance off of Alta Vista Terrace at the back of the property along
the -- not --
HEARING EXAMINER ROBESON: That?
MS. CLARK: Not there. Alta Vista Terrace. That's Alta Vista Road.

HEARING EXAMINER ROBESON: Oh.
MS. CLARK: It's the back, the westernmost property
line. Yes. Adjacent to that residence. Well, there is the
one there, that the HOA. But the one I'm speaking of is off
of Alta Vista Terrace, farther south -- yeah, in the
0 southwest corner. That's a two-way entry and exit to the
Alta Vista Terrace that's presently used -- was presently 12 used by FASEB.

MR. KLINE: And the fourth driveway was located where?
MS. CLARK: On the north east -- northwest property
line through the Pooks Hill HOA Apartments we were speaking of earlier.

MR. KLINE: Housing Opportunities Commission, HOC. MS. CLARK: HOC, excuse me.
MR. KLINE: Yeah, okay. So four points of access to
the property today, correct?
MS. CLARK: Yeah.
MR. KLINE: What other features of the property froma
civil engineering point of view sort of dictated how the
24 client's program could be layout or any major features if 25 any?

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        MS. CLARK: Well, the primary restrictions was the
buildings. The buildings are all to remain. So we had to
work within those constraints. Primarily the northern
property line does not permit excessive, additional routes
that we could use. There was extensive restrictions because
the buildings are pushed so far to the north property line.
Additionally, there are an extensive number of large,
significant trees on the property including four champion
trees, which had to be worked around and could only be
disturbed so much. As far as the site constraints, those
are really the two big ones, the trees and the existing
buildings.
    MR. KLINE: Since you can see our conversation is
gravitating around traffic issues, would you explain why the
Alta Vista Terrace existing driveway was (inaudible) and at
whose insistence it be eliminated?
    MS. CLARK: The Alta Vista Terrace driveway was
eliminated to mitigate and discourage traffic through the
neighborhoods.
    MR. KLINE: And at the request of the Department of
Transportation?
    MS. CLARK: Correct.
    MR. KLINE: All right. Would you explain --
    HEARING EXAMINER ROBESON: Is that Montgomery County?
That's Montgomery County, right?
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    MS. CLARK: Yes, Montgomery County Department of
    Transportation
MR. KLINE: Ms. Fabre mentioned having a distinction
between the bus circulation and drop off and the children's
drop off in circulation. Would you just briefly describe
why they had to be kept separate?
MS. CLARK: Well, are finished with the existing
conditions and the routing on the existing property? Would
you like me to move to (inaudible)?
MR. KLINE: Well, okay. All right. Let me withdraw
the question and just ask you again, why did you have to
eliminate at least one of the driveways and consolidate the
driveways on Rockville Pike?
MS. CLARK: We consolidated the driveways on Rockville
Pike to meet SHA concerns regarding safety and sight
distance and also the merge lane adjacent to Pooks Hill.
They felt that our traffic was going to confer with that.
MR. KLINE: Okay. And this drawing does not show any
improvements along Rockville Pike. Can you briefly describe
what the applicant has agreed to do to increase the width of
Rockville Pike?
MS. CLARK: Yes. I would like to move to an exhibit
that shows that.
MR. KLINE: And can you give us the number, please?
MS. CLARK: Yes. $45(\mathrm{f})$, please.

MS. CLARK: Yes, Montgomery County Department of Transportation

MR. KLINE: Ms. Fabre mentioned having a distinction between the bus circulation and drop off and the children's drop off in circulation. Would you just briefly describe why they had to be kept separate?

MS. CLARK: Well, are finished with the existing conditions and the routing on the existing property? Would you like me to move to (inaudible)?
MR. KLINE: Well, okay. All right. Let me withdraw the question and just ask you again, why did you have to eliminate at least one of the driveways and consolidate the driveways on Rockville Pike?

MS. CLARK: We consolidated the driveways on Rockville Pike to meet SHA concerns regarding safety and sight distance and also the merge lane adjacent to Pooks Hill.
They felt that our traffic was going to confer with that.
MR. KLINE: Okay. And this drawing does not show any improvements along Rockville Pike. Can you briefly describe
20 what the applicant has agreed to do to increase the width of
21 Rockville Pike?
22 MS. CLARK: Yes. I would like to move to an exhibit
23 that shows that.
24 MR. KLINE: And can you give us the number, please?

25
HEARING EXAMINER ROBESON: You should be seeing it.
MS. CLARK: Yeah. Okay. This is the easternmost site
plan along Rockville Pike for the proposed conditions. And
it shows the new proposed entrance off Rockville Pike, which
consolidates the existing north and south entrances. This
doesn't show, relatively speaking to the existing entrances
where it is, but it is just north of the southernmost
entrance. The gray area is proposed new pavement and that
area along Rockville Pike is a proposed acceleration and
deceleration lane, which will be in addition to the existing
lanes on Rockville Pike currently, which will allow our
traffic to get out of the existing travel way and onto the
site without impeding the flow of traffic on Rockville Pike.
MR. KLINE: And similarly, to the south is there
adequate tapering there to allow cars to accelerate and
merge into the southbound traffic?
MS. CLARK: Yes, we provided the tapering and
acceleration distance that we could based on the property
that we have.
MR. KLINE: All right. Is it timely then to go to an
overall plan so you can see both drop off arrangements so
you can explain how the circulation works on the site?
MS. CLARK: Yes, I would like to move to the
circulation plan, which is (inaudible). Jody, do you recall
the circulation plan? Exhibit 37.
120
HEARING EXAMINER ROBESON: I'm coming. Okay, go ahead.
MS. CLARK: Okay. These arrows show the circulation
patterns coming off of Rockville Pike. Both buses and
vehicles will use the same entrance. Buses will turn right
and the blue line is the bus pathway. So buses will turn
right into the site and followed the loop, the bus loop
directly in front of the school, the main entrance to the
school building. Yes. And then they will park, drop the
children off. The children will then walk around the
proposed sidewalk and into the main entrance at which time
the buses will exit back out the way they came onto
Rockville Pike and continue with their routes.
MR. KLINE: Ms. Robeson, you've had an active cursor
there. So I want to make sure you understood. Can you help
Ms. Robeson put her cursor on the point where the actual
drop-off occurs leading up to the steps into the entrance?
MS. CLARK: Yes, right where the cursor was right
there, that is the steps of the main entrance.
HEARING EXAMINER ROBESON: The northern left -- the
northern portion of the drop off?
MS. CLARK: Yeah.
MR. KLINE: And the lanes there are what width to allow
for dual movement?
MS. CLARK: They are -- they very actually. But at the
most narrow point, 21 feet and then 24 feet, the majority --

| 121 | 123 |
| :---: | :---: |
| 1 the whole rest of the loop. | 1 point, that's where security gate A is located, at the |
| 2 MR. KLINE: Okay. So is the -- and do we have a sense | 2 western portion of that northernmost drive. Yes. Then the |
| 3 of what's the maximum number of buses using that at any | 3 vehicular cars will continue around the circle, the |
| 4 given time? | 4 perimeter drive. Those that's the little boxes shown along |
| 5 MS. CLARK: There is space around the loop for parking | 5 the drive are cars. Those are the -- presumably the |
| 6 for 13 buses at one time without double stacking them. So | 6 stacking. |
| 7 those are 13 single stacked buses. | 7 At which point -- once they circle around to where they |
| 8 MR. KLINE: So we are -- are we comfortable that the | 8 could either continue on to drop off in the parent drop-off |
| 9 is plenty enough stacking rent that no bus would back out | 9 circle, which would only be for elementary school kids |
| 10 onto the Pike? | 10 attending a before program, as those would be the only |
| 11 MS. CLARK: Yes, that's just within the circular loop | 11 elementary school's not bused. Otherwise, they are all |
| 12 itself. That's before they even pass through -- back onto | 12 nursery school children are dropped off inside the parking |
| 13 the drive aisle to | 13 garage. So you would turn left into the parking garage |
| 14 MR. KLINE: While we are down that working area, what's | 14 or - |
| 15 the orange indication right as the split starts to occur? | 15 MR. KLINE: Ms. Clark, I think you need to help |
| 16 Is that a gate? | 16 identify that. We are looking at these green boxes and that |
| 17 MS. CLARK: Correct. That is the security gate for the | 17 red perpendicular line. That's the drive lane through the |
| 19 MR. KLINE: Okay. And that goes back to the questions | 19 MS. CLARK: Yes. |
| 20 from Mr. Brown earlier about the three different gates. And | 20 MR. KLINE: Okay. So they would make a left-hand turn |
| 21 that's the one that controls the movement on the bus circl | 21 to proceed into the garage? |
| 22 MS. CLARK: Yes. All 13 buses | 22 MS. CLARK: Yes. At which point they would park in the |
| 23 that gate. | 23 parking garage and enter the western entrance of the Lee |
| 24 MR. KLINE: Thank | 24 Building through a covered walkway. Now -- |
| 25 MS. CLARK: Within the campus. | 25 MR. KLINE: For what purpose? |
| 122 | 124 |
| MR. KLINE: Yeah. | 1 MS. CLARK: To drop off nursery school children. |
| 2 HEARING EXAMINER ROBESON: When you say -- okay. On | 2 MR. KLINE: Okay. |
| 3 the east or west of the gate? | 3 MS. CLARK: As they need to be accompanied into the |
| 4 MS. CLARK: The west. | 4 building with their parents. |
| 5 HEARING EXAMINER ROBESON: Okay | 5 MR. KLINE: So then take us back to the parent who has |
| 6 MR. KLINE: Would a reference to -- about the buses or | 6 dropped their child off at the circle and get them off the |
| 7 do want to then move to the vehicle circulation? | 7 campus, which is presumably the same way the parent who has |
| 8 MS. CLARK: Was that a question for me? Okay | 8 dropped off their child to be registered departs the campus. |
| 9 MR. KLINE: Yeah. Yeah. | 9 MS. CLARK: Okay. The parent who has dropped off their |
| 10 MS. CLARK: I didn't know if you are asking M | 10 child in the circle would then continue back around the way |
| 11 Robeson. | 11 that they came and exit through this -- either through the |
| 12 MR. KLINE: Yeah. Are you -- are you finished with bus | 12 parking garage or all the way back around the loop -- yes -- |
| 13 drop off operation? | 13 and take that southernmost northern drive aisle and then |
| 14 MS. CLARK: I am, yes | 14 circle back out through the entrance and exit to Rockville |
| 15 MR. KLINE: Okay. So go ahead and tell us about the | 15 Pike. |
| 16 vehicular circulation then. | 16 MR. KLINE: And going back to a question I probably |
| 17 MS. CLARK: Similarly, the vehicles will enter the | 17 asked prematurely earlier about why have we separated those |
| 18 deceleration lane, turn right into the campus, and continue | 18 two functions and those two types of vehicle movements? |
| 19 right along that orange line through the existing parking | 19 MS. CLARK: It's preferred, especially at this age, to |
| 20 lot , then circle around left through that -- the norther | 20 have a separation between bus and vehicular traffic for the |
| 21 driveway, which is being expanded to allow for fire access. | 21 safety of the students. Also, the bus loop and the parent |
| 22 Then the incoming cars will take the northern -- there | 22 drop-off circle are separated vertically by a minimum of 14 |
| 23 is a dual route, drive aisle on the northwestern portion. | 23 feet of grade differential. So there was really no ability |
| 24 Yes. So the incoming cars will take the northernmost drive | 24 to connect the two anyway. |
| 25 aisle, which is existing, and continue around. At that | 25 MR. KLINE: Ms. Clark, do you think there's anything |


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| 1 else and that the hearing examiner and the audience that | 1 one we were discussing earlier. |
| 2 listening ought to know about -- regarding this internal | 2 HEARING EXAMINER ROBESON: That's A on 80(a), I think. |
| 3 circulation before we bring in the traffic engineers? | 3 MS. CLARK: Yeah |
| 4 are you prepared to just assist them in the next discussion | 4 HEARING EXAMINER ROBESON: Okay. |
| 5 about the more traffic related iss | 5 MS. CLARK: That's the one that's currently graded for |
| 6 Anything else you want to add? | 6 emergency vehicular access only. So it's not paved. The |
| 7 MS. CLARK: I think the most important thin | 7 issue in question, we would pave it and use it for |
| 8 the extensive amount of vehicular stacking ood | 8 vehicular -- for vehicles to depart should that proceed. |
| 9 Between the entrance to the parking garage and the four core | 9 HEARING EXAMINER ROBESON: Okay. Now what about B? |
| 10 the two drives split, there is 1,500 linear feet of | 10 MS. CLARK: B is the third vehicular gate, which closes |
| 11 stacking. That's more than 80 cars. So I know | 11 off access to the property. A, B, and C are all access |
| 12 HEARING EXAMINER ROBESON: I missed th | 12 points to the property and have fences associated with them |
| 13 location of where you're talking about. | 13 that fence off the entire property. |
| 14 MS. CLARK: Okay. So from that point where you are, | 14 HEARING EXAMINER ROBESON: Okay. Why have them as |
| 15 where the vehicular split off from the buses. | 15 gates though? I mean if we're not going to use them? |
| 16 HEARING EXAMINER ROBESON: Okay | 16 MS. CLARK: They are being used for security gates. |
| 17 MS. CLARK: At that point within the site -- yes. They | 17 They'll be open during peak hours, but otherwise they'll be |
| 18 are totally off Rockville Pike and away from the buses a | 18 closed and only open with key cards and such. |
| 19 that point. | 19 HEARING EXAMINER ROBESON: Why have them open for peak |
| 20 HEARING EXAMINER ROBESON: Oka | 20 hours? |
| 21 MS. CLARK: From that point, around the perimeter loop | 21 MS. CLARK: The intention is to keep the flow of |
| 22 to the point where they enter the parking garage, yes | 22 traffic moving so the gate wasn't opening and closing for |
| 23 HEARING EXAMINER ROBESON: Okay. | 23 every vehicle. |
| 24 MS. CLARK: Is 1,500 linear feet, which is about 80 | 24 HEARING EXAMINER ROBESON: Okay. Well, are you talking |
| 25 cars of stacking. | 25 about B? A is going to be closed, period, right? |
| 126 | 128 |
| 1 HEARING EXAMINER ROBESON: Okay. | 1 MS. CLARK: A is a gate. It's not the entrance. The |
| 2 MS. CLARK: That's more than I've seen on any school | 2 entrance is just near A. |
| 3 campus. | 3 HEARING EXAMINER ROBESON: What -- can you describe |
| 4 That's all I would have to add, Jody, before we move to | 4 physically what's there now? I don't understand what's the |
| 5 Katie. I can assist with any specifics as you requested. | 5 difference between gate and entrance. I thought the gates |
| 6 MR. KLINE: Sure. | 6 were the entrance. |
| 7 So Ms. Robeson, I probably have another hour and a half | 7 MS. CLARK: Okay. So if we can go to Exhibit 45(b). |
| 8 of testimony. Or at least, an hour of testimony for Ms. | 8 Oh no, that's not the one I want; 45(c), excuse me. I think |
| 9 Clark, all the things that are requirements of the zoning | 9 it will be easier to se |
| 10 ordinance. But they're not really traffic related, so I'm | 10 Okay. This is the existing conditions demolition plan |
| 11 comfortable reserving her until a later time, and asking her | 11 for the western portion of the property. So that the |
| 12 to be available to assist the Gorove/Slade traffic engineers | 12 parking deck and the existing surface to parking lot that |
| 13 to get into the details of the off-site traffic issues. Are | 13 exists on the west side. |
| 14 you okay with that? | 14 HEARING EXAMINER ROBESON: Yes. |
| 15 HEARING EXAMINER ROBESON: I'm fine with that. While | 15 MS. CLARK: So in the northwest corner of the property, |
| 16 she's here though, I just had a question. Where -- I | 16 you can see the gray area is existing pavement. |
| 17 remember in 80 , one of the ' 80 s there was access here | 17 HEARING EXAMINER ROBESON: Right. |
| 18 There were multiple access points. | 18 MS. CLARK: That's the existing drive access point that |
| 19 MS. CLARK: Yes. That is -- those two access - | 19 is currently proposed to be closed. |
| 20 HEARING EXAMINER ROBESON: What -- going back to -- | 20 HEARING EXAMINER ROBESON: Okay. That's A on the |
| 21 what Exhibit where we are, 37 . Where are those -- are those | 21 other -- on the Exhibit AD that we did -- |
| 22 accesses shown on Exhibit 37? | 22 MS. CLARK: A -- the per the legend on that Exhibit, A, |
| 23 MS. CLARK: No. They are proposed to be closed. Well, | 23 B , and C are just location of the proposed access gates. |
| 24 the Alta Vista is absolutely proposed to be closed. The | 24 They were referring to A because A is near this existing |
| 25 Pooks Hill to the northwest is the one -- near A -- is the |  |

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        HEARING EXAMINER ROBESON: That's where I was getting
confused.
    MR. KLINE: Dana, can you make a distinction between
gates and entrance points, or security gates? I think the
use of the term for both is confusing everything. A is an
access point off-site which has a gate as well.
    MS. CLARK: No. A is just a gate. It's not an access
point.
    MR. KLINE: Okay. So --
    MS. CLARK: There are the --
    MR. KLINE: So if it's teamed with B and those to
control access to the property then?
    MS. CLARK: Correct. There are two driveways. There
is the northernmost driveway and then the southernmost dual
driveways towards the back of the site. They are not dual
in the existing conditions that this plan is showing. If we
can go back to 37. Okay. So because there are two
driveways, in order to secure the campus we need two gates,
that are security gates within the fence that open and
closed to allow for vehicles to pass.
    HEARING EXAMINER ROBESON: Okay. Got it. Thank you.
    MS. CLARK:Sure.
    HEARING EXAMINER ROBESON: I'm sorry to take so much
time.
    MS. CLARK: If that's clarified, Jody, I think that I
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    can move on with Katie.
        MR. KLINE: Well that's what I was going to -- Ms.
    Robeson you may want to subject Ms. Clark to cross
    examination on these questions and now, just to dispose of
    them because it will be a while before we get back to this
    subject again.
    HEARING EXAMINER ROBESON: Yes. Does anyone have
    questions for Ms. Waggoner (sic)? Okay. I see Mr. Myers.
MR. MYERS: The question is; you stated --
HEARING EXAMINER ROBESON: I mean Ms. -- I'm sorry. Go
ahead.
MR. MYERS: You stated that the access points off of
Alta Vista Road was far entrance and exit; is that your
understanding?
MS. CLARK: In the existing condition, yes.
MR. MYERS: You're wrong.
HEARING EXAMINER ROBESON: Okay.
MR. MYERS: Okay. I know. I know. I -- it wasn't.
And you also said that they would be open during peak
periods, the access point off of Alta Vista Road because in
the material we got it would be taken out and --
MS. CLARK: No, that's not what I said.
MR. MYERS: Okay.
HEARING EXAMINER ROBESON: What did you say? It's
closed for --

MS. CLARK: I said the existing access point off Alta
Vista is proposed to be closed, removed.
MR. MYERS: Okay. Just --
MS. CLARK: Restored to curb.
MR. MYERS: Okay.
MS. CLARK: And the access points, A, B, and C are
proposed gates to secure the facility.
MR. MYERS: Okay. I'm fine. HEARING EXAMINER ROBESON: Okay. Any other questions? MR. KLINE: And as a correction; if I can ask, Ms.
Clark; is it Alta Vista Road, or Alta Vista Terrace?
MS. CLARK: Alta Vista Terrace.
MR. KLINE: Thank you.
HEARING EXAMINER ROBESON: Okay. Mr. Myers, do you have any other questions?

MR. MYERS: No, I don't. I see Mr. Brown does though. HEARING EXAMINER ROBESON: Okay. Can you lower your
hand and Mr. Brown, you go ahead.
MR. BROWN: Would you please refer back to Exhibit 45(c)?

HEARING EXAMINER ROBESON: This is 45(c). MR. BROWN: Yeah. Up in the upper left-hand corner, there is an arrow, just above your cursor there the arrow
above that, and it reads, existing access to adjacent
apartment complex and Pooks Hill Road (to remain). I
believe this is the matter that I was discussing earlier
with the director concerning the fact that there is no
current arrangement with the HOC property for the use of
this access point. Am I talking about -- is the diagram
that I've just referred to the same thing?
MS. CLARK: Yes. That's the existing portion of the drive off of our property, which is to remain because it's not our property.

MR. BROWN: And if I understand correctly, that there
may be some future conclusion of negotiations that would
make access to Pooks Hill Road through that property
available; is that correct?
MS. CLARK: There is that potential, yes.
MR. BROWN: So what would have to be done at the
property line to fulfill that?
MS. CLARK: To fulfill that, we would have to pave in a
connection point between the existing off-site drive which
is to remain and our curb line -- our proposed drive aisle
curb line.
HEARING EXAMINER ROBESON: And would the proposed drive
aisle curb line be this -- where would the proposed curb
aisle drive be?
MS. CLARK: That would be -- this is all existing.
Everything on this plan.
HEARING EXAMINER ROBESON: Right. Right, right.

| 133 | 135 |
| :---: | :---: |
| MS. CLARK: So I would need to move back to 45-E. | 1 lot or is that an interior security? |
| 2 Okay. So on this sheet you can see up in the north -- | 2 MS. CLARK: Correct. All these gates are interior |
| 3 HEARING EXAMINER ROBESON: I | 3 security gates. We have a detail with in the Exhibits if |
| MS. CLARK: -- the top corner that that existing access | 4 that would help; 80(e). |
| 5 is to be maintained off the property. Now -- yes, correct | 5 MS. GANZ: So at the present your plan would be to have |
| 6 So we would have to form a pavement connection between that | 6 an entrance off of the Rockville Pike, and then, depending |
| 7 existing drive and our proposed driveway, approximately 60 | 7 on your negotiations with the HOC an entrance and exit |
| 8 feet between the two. | 8 through their property? |
| 9 HEARING EXAMINER ROBESON: Okay | 9 MS. CLARK: Potentially, yes. That could be added. At |
| 10 MR. BROWN: That's all I have, thank you. | 10 present time it's just off Rockville Pike |
| 11 HEARING EXAMINER ROBESON: Okay. Let me see. I think | 11 MS. GANT: Thank you. |
| 12 Ms . Umhofer has a question. | 12 MS. CLARK: These are the gates, the security gates and |
| 13 MS. UMHOFER: Yes. Sorry. On Alta Vista Terrace | 13 that are in line with the security fence that we are |
| 14 access point that I know you are anticipating closing, do | 14 referring to at the $\mathrm{A}, \mathrm{B}$, and C location |
| 15 you know what the current special amendment -- I believe it | 15 MS. GANT: Okay. |
| 16 restricts the number of trips that can go through that | 16 MR. KLINE: Ms. Robeson, it's Mr. Kline speaking. |
| 17 access point; and do you know what those curren | 17 Could I just ask a quick redirect of Ms. Clark in response |
| 18 restrictions are? | 18 to a question fromMs. Umhofer, please? |
| 19 MS. CLARK: The limits are 80 trip | 19 HEARING EXAMINER ROBESON: Well, just -- are Ms. |
| 20 MS. UMHOFER: Okay. So your closing and access | 20 Umhofer and Ms. Gant, are you finished with your questions? |
| 21 that only allowed 80 trips pe | 21 MS. GANT: Thank you. For the present time. |
| 22 MS. CLARK: Correct. | 22 HEARING EXAMINER ROBESON: Okay. Then if you could |
| 23 MS. UMHOFER: Okay. And you're doing | 23 both put your hands down and does anyone else have any |
| 24 Department of Transportation want | 24 questions? |
| 25 through the neighborhood? | 25 Okay. Seeing none, and hearing none, go ahead, Mr. |
| 134 | 136 |
| MS. CLARK: Correct | 1 Kline. |
| 2 MS .UMHOFER: So is it consistent with that goal to | 2 MR. KLINE: Ms. Clark, the answer to a question from |
| 3 then route traffic down Alta Vista Road from Rockville Pike? | 3 Ms. Umhofer was 80 trips a day on the Alta Vista driveway? |
| 4 MS. CLARK: The goals of the routing are really | 4 MS. CLARK: Yes. |
| 5 traffic related question, not really an internal circulation | 5 MR. KLINE: Okay. Is it not more accurate to say that |
| 6 question. So I would have to defer to Katie on that. | 680 employees at FASEB had fobs that allowed them access to |
| 7 MS. UMHOFER: Okay. | 7 come and go through that gate? |
| 8 HEARING EXAMINER ROBESON: Okay. Ms. Gant? | 8 MS. CLARK: Correct. It was regulated. |
| 9 MS. GANT: When you talked about the current entrance | 9 MR. KLINE: So there could be more than 80 trips, that |
| 10 on Alta Vista Road, you said it would be closed at the curb. | 10 would just be incoming, and you could have more during the |
| 11 But will that then leave an opening where children could be | 11 day? |
| 12 dropped off and walk into the campus? Or is the gate itself | 12 MS. CLARK: Correct |
| 13 actually going to be closed permanently with a fence? | 13 MR. KLINE: All right. Thank you. |
| 14 MS. CLARK: The curb will be removed at the right of | 14 HEARING EXAMINER ROBESON: Well, isn't a trip -- a trip |
| 15 way line at Alta Vista Terrace, so the whole drive from Alta | 15 for LATR purposes is in -- one in, and one out, so it would |
| 16 Vista Terrace into our property will be removed. And the | 16 be 160 trips, 80 employees. |
| 17 fence will not have a gate at that point. There will be no | 17 MR. KLINE: That is -- the math is correct, yes. |
| 18 gates other than those which are shown, the $\mathrm{A}, \mathrm{B}$, and C we | 18 HEARING EXAMINER ROBESON: Okay. All right. But |
| 19 were initially referring to. So there would be no | 19 that's, as I understand it, that's a being eliminated; |
| 20 pedestrian access on the backside of the property fo | 20 unless you get a -- I'm not going to say deal, unless you |
| 21 parents to have a way in to do that. Helen was discussing | 21 reach agreement with the HOC? |
| 22 that earlier. | 22 MR. KLINE: You are correct in |
| 23 MS. GANZ: I have a quick question about gates, what | 23 MS. CLARK: Those are two separate entrances. |
| 24 you referred to as gate B; does that allow some kind of | 24 MR. KLINE: Yeah, you are correct that the Alta Vista |
| 25 access from Pooks Hill Road, or the neighbor, or a parking | 25 Terrace is being closed and no access, pedestrian or |

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KLINE: And with what firm are you associated?
MS. WAGNER: Gorove/Slade and Associates.
10 MR. KLINE: Of traffic engineering and transportation
11 planning before the Office of the Zoning and Administrative
12 Hearings in Montgomery County?
23 recent qualification as an expert in traffic engineering and
24 transportation planning, I'd like to offer her again in that
5 capacity.

HEARING EXAMINER ROBESON: And transportation planning?
MR. KLINE: Both come into play and they -- and Ms.
Wagner has indicated that she is qualified in both.
HEARING EXAMINER ROBESON: Okay. Any objections?
Neither seen nor --
MR. BROWN: No objection.
HEARING EXAMINER ROBESON: -- hear -- okay. Neither
seen nor hearing any, you are so qualified.
MR. KLINE: Ms. Wagner, I was going to ask you to kind
of give us the -- before you begin, the nuts and bolts, all
the numbers that you're going to bore us with. But I was
going to ask you to give us an overview. But I think Ms.
Clark has done a good job of pointing out. But when you
folks, Gorove/Slade, was brought in, you had a piece of
property that had four points of access; is that correct?
MS. WAGNER: Yes.
MR. KLINE: Okay. The problem -- well, then go ahead
and please describe your methodology of preparing a traffic
impact statement and what your initial findings and
conclusions were.
MS. WAGNER: Yes. So we scoped the LATR traffic study.
We (inaudible) Montgomery County Park and Planning staff,
SHA staff as well as Montgomery County DOT staff and
prepared the LATR following the 2017 LATR guidelines. Our
final conclusions of the project was that it will not have a
MS. WAGNER: 1140 Connecticut Avenue, Suite 600, Washington, D.C. 20036.

MR. KLINE: And what is your profession?
MS. WAGNER: Transportation engineer.
MR. KLINE: And do you include within that of being a

MR. KLINE: And with what firm are you associated?
MS. WAGNER: Gorove/Slade and Associates.
planning before the Office of the Zoning and Administrative
MS. WAGNER: I have, yes.
MR. KLINE: How recently?
MS. WAGNER: On October 30th, 2020.
MR. KLINE: And what was the case?
MS. WAGNER: It was an assisted living facility, one on

MR. KLINE: And Mr. Baumgartner accepted you as an
MS. WAGNER: Yes.
MR. KLINE: Ms. Robeson, as a result of Ms. Wagner's
recent qualification as an expert in traffic engineering and
transportation planning, I'd like to offer her again in that capacity.

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vehicular at all.
    HEARING EXAMINER ROBESON: Okay. And where is the
HO -- I'm sorry, but where is the HOC easement?
    MS. CLARK: That's the one at the northwestern corner
that we were showing we would have to make the connection
to. If we go back to 45-B. Oh, 45-C.
    HEARING EXAMINER ROBESON: Oh, no. I'm sorry. There
we go. Can you see that?
    MS. CLARK: No.
    MR. KLINE: Not yet.
    MS. CLARK: Okay. So the HOC access point is the
northwestern most access point. The Alta Vista access point
is the southwestern -- yes, that one.
    HEARING EXAMINER ROBESON: Okay. Thank you.
    Okay. Do you have any more redirect, Mr. Kline?
    MR. KLINE: No, thank you.
    HEARING EXAMINER ROBESON: Okay. Thank you, Ms. Clark.
You can be excused for now on recall -- subject to recall.
    All right Mr. Kline, your next witness?
    MR. KLINE: Ms. Wagner, would you please put your face
up on the screen so we can see you sworn?
    MS. WAGNER: Yes, I am here.
    HEARING EXAMINER ROBESON: Okay. Please --
    MR. KLINE: The hearing examiner would like to see you,
Katie.
vehicular at all.
HO -- I'm sorry, but where is the HOC easement?
MS. CLARK: That's the one at the northwestern corner
to. If we go back to \(45-\mathrm{B}\). Oh, 45-C.
HEARING EXAMINER ROBESON: Oh, no. I'm sorry. There
we go. Can you see that?
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is the southwestern -- yes, that one.
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up on the screen so we can see you sworn?
HEARING EXAMINER ROBESON: Okay. Please --
MR. KLINE: The hearing examiner would like to see you,
Katie.
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    HEARING EXAMINER ROBESON: I have her now.
    MS. WAGNER: Yeah.
    HEARING EXAMINER ROBESON: Can you raise your right
    hand? Do you solemnly swear --
MS. WAGNER: I think --
HEARING EXAMINER ROBESON: Yes.
MS. WAGNER: I'm sorry, Jody was Erwin going to go at
the same time as me.
HEARING EXAMINER ROBESON: No, one at a time. Just for
the transcript.
MS. WAGNER: Okay.
HEARING EXAMINER ROBESON: Do you solemnly affirm under
penalties of perjury that the statements you are about to
make are the truth, the whole truth, and nothing but the
truth?
MS. WAGNER: I do.
HEARING EXAMINER ROBESON: Okay. Do you have another
witness you'd like to swear in right now?
MR. KLINE: Not at this time.
HEARING EXAMINER ROBESON: Okay.
MR. KLINE: Ms. Wagner, would you please state and
spell your name?
MS. WAGNER: Katherine, K-A-T-H-E-R-I-N-E, Wagner,
W-A-G-N-E-R.
MR. KLINE: And what is your professional address?

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HEARING EXAMINER ROBESON: Okay. Do you have another
witness you'd like to swear in right now?
MR. KLINE: Not at this time.
HEARING EXAMINER ROBESON: Okay.
spell your name?
MS. WAGNER: Katherine, K-A-T-H-E-R-I-N-E, Wagner,
W-A-G-N-E-R.
MR. KLINE: And what is your professional address?
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detrimental impact to the transportation network. And
assuming that all the planned site elements, the
transportation management and the proposed mitigation
measures are implemented.
    MR. KLINE: In Gorove/Slade's opinion that submission
met the standards and requirements of the local area
transportation review guidelines?
    MS. WAGNER: Yes.
    MR. KLINE: Okay.When that study was reviewed by Park
and Planning, SHA, and DOT what feedback did you get and
what process did that initiate?
    MS. WAGNER: Yes. So we received initial feedback
regarding this traffic study. There were a few concerns
that staff had regarding the traffic study, and we worked
with them to resolve them. The first being associated with
the access configuration available for the project. I think
it would be helpfil to pull up Exhibit 63, and so we can see
an overall view of the site.
    MR. KLINE: Is that a specific Exhibit, or is that a
PowerPoint presentation?
    MS. WAGNER: It's the PowerPoint presentation.
    MR. KLINE: So can you give the page that you'd like
out of that PowerPoint?
    MS. WAGNER: Yes. I would like to see page -- I think
    page 8 would be the most helpfil.
    HEARING EXAMINER ROBESON: Okay. Getting there. Go
    ahead. Can you see it?
    MS. WAGNER: Yeah. So any vehicle, you're familiar
    with where the site driveway is at this point. Any vehicle
    exiting the site has to turn right to go to exit the site.
    Not everybody wants to head south on Rockville Pike so the
    issue became how do you get vehicles to turn -- to be able
    to head north of the site. And there is a U-turn that
    can -- is possible for -- somebody is echoing. For vehicles
    exiting the site to be able to turn -- and you exit the site
    south and are able to make the U-turn at Alta Vista Road to
    travel north.
    Staff was concerned about vehicles exiting the site and
    traveling south and then making a U-turn at Alta Vista to
    travel north onto Rockville Pike.
    HEARING EXAMINER ROBESON: Is there light at Alta Vista
and Rockville Pike?
    MS. WAGNER: Yes, there is. So the issue was staff was
    concerned about vehicles exiting the site, trying to make
    that U-turn to travel north and when they were doing that,
    and attempting that movement they would have to weave across
    three lanes of traffic. And so that became a safety concern
    for staff. That was the first issue that we needed to work
through.
    The way that we worked through that was the school

Staff was concerned about vehicles exiting the site and traveling south and then making a U-turn at Alta Vista to travel north onto Rockville Pike.

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20 that U-turn to travel north and when they were doing that,
21 and attempting that movement they would have to weave across
2 three lanes of traffic. And so that became a safety concern
23 for staff. That was the first issue that we needed to work 24 through.

The way that we worked through that was the school
committing to parent education, encouraging and providing safe routes to and from the school in order to not attempt
that movement. They also -- the school is also committed
to, as mitigation, installing flexible barriers, or some
sort of separation between -- along the turn lane so that
vehicles cannot attempt the weaving maneuver to get into
that southbound U-turn to head north on Rockville Pike.
The next issue that we worked through with staff was the number of vehicles in the original LATR --

HEARING EXAMINER ROBESON: Did you -- I'm sorry. Did
you say education of parents on alternative routes? Is that
what you said?
MS. WAGNER: Yes. Yeah, just to be able to -- that
once to really a private school has the opportunity to
educate parents how they can get to and from the school
safely in order to not make that U-turn. That they will --
that is included as part of the TMP to make sure that
they're doing observations and making sure that that
maneuver is not being made by parents and staff.
Did you have any other questions about the U-turn?
Because it was a very issue --
HEARING EXAMINER ROBESON: Yeah. I think -- so I'm at the point where -- well, this is for Mr. Kline later. But I
don't know, at the end of the day what the TMP is going to
say. So whatever conditions, I would like specific
conditions in the special exception because I don't know
what's going to go on with the TMP.
MS. WAGNER: Okay. Yes, we can definitely -- we'll
talk about the TMP at the end because I think there's a lot
of issues that go into there. The next thing that we worked
with staff was regarding the number of trips that were being
generated by the school that we worked through multiple
iterations with staff to reduce the number of trips going to
and from the school. The things that the school did to
mitigate those trips is making bussing mandatory for all
elementary school students that are not --
HEARING EXAMINER ROBESON: Slow down.
MS. WAGNER: Sorry. I can actually go to an Exhibit
that --
HEARING EXAMINER ROBESON: I'm taking notes, I apologize.

MS. WAGNER: No, you're fine.
HEARING EXAMINER ROBESON: Made bussing mandatory for
elementary school students. I think Ms. Faber said unless
they had a preschooler.
MS. WAGNER: Yeah, I can describe that a little bit
more for you. So the intent was to get every kid on the bus
that we can the school is providing, as you heard a before
and after school program. The function of this program is \(t\)
twofold. To serve the parents and the community to provide

school did a survey and that is a very -- that's something
that the parents really wanted to be provided. And because
of the special exceptions that the other schools are not
able to be provided. The other thing that this does is that
it spreads out the impact of the trips to and from the
school on the roadway network that were not all arriving at
one time so any child that is in elementary school
participating in that before and after school care is
allowed to be dropped off on campus and the other exception
to the mandatory busing for elementary school students is if
they have a simple aim at in the nursery program that they
are allowed to be in the car with their sibling. So those
are the exceptions to the mandatory busing.
    HEARING EXAMINER ROBESON: Okay.
    HEARING EXAMINER ROBESON:
    MS. WAGNER: The original plan of the project included
an office component that the school was going to occupy the
west side of the site and there was 55,000 square foot of
office that they were going to allow FASEB to stay in and as
the trips became more of an issue they identified that as a
way to reduce the number of trips to and from the school.
So that was another thing that the school --
    HEARING EXAMINER ROBESON: Did the school eliminate the
FAFSA portion?
    MS. WAGNER: Sorry, yes. I'm sorry. I misspoke. To
eliminate the FAFSA portion of the project. And then, the
other thing that the school did to really reduce the number
of trips and the impact on the roadway network was looking
at when staff was arriving to and from the school and to
make sure that those times were spread out throughout the
day so that staff was not arriving all of the same time with
the students; that it was spread out. And so staff
schedules were adjusted to accommodate that.
    HEARING EXAMINER ROBESON: Is there any requirement for
staff -- how close are you to a bus -- is there any
requirement for staff to take buses?
    MS. WAGNER: There is not. But that is one -- that is
one measure that the school can also reduce the number of
trips is by providing more opportunities for the school
staff to take buses. There is a bus stop directly in front
of the site, so there is plenty of opportunity for staff to
ride the bus.
    HEARING EXAMINER ROBESON: Okay. Keep going.
    MS. WAGNER: As you've heard from Dana, another thing
that we did was really look at the site access and what
worked best for the local roadway network as well as the
community. We spent quite a few months working with staff
to identify if Alta Vista, either Terrace or Road driveway
was acceptable rule would be something that would work for

1 the school to really address the U-turn issue to provide a way for vehicles to travel north on Rockville Pike instead of having to make the U-turn.

In the end DOT -- MCDOT rejected that driveway for two reasons. One, they thought that that would encourage more trips associated with the school through the neighborhood and really wanted to eliminate any impact on the neighborhood. And that was why it was not part of the original plan. Then, the other thing is there is a
northbound leff turn restriction at the intersection of
11 Rockville Pike and Alta Vista. And so that turn restriction
12 would need to be eliminated. And that turn restriction is 3 in the morning peak hour.
14 MR. KLINE: Ms. Wagner -- hey Ms. Wagner, before you go 15 on could you take a step back and elaborate on Ms. Clark's 6 testimony in terms of the (inaudible).

MS. WAGNER: Sorry Jody, you cut out. You're on mute 8 now.

MR. KLINE: Sorry. Thank you. What I want you to do
20 is elaborate on Ms. Clark's comments about the new lanes
21 along the front of the property and in the context of the
hearing examiner's question about crash data. One, do you
have any crash data and secondly how was the accel/decel
intended to address that issue?
MS. WAGNER: Yes. So we have provided an acceleration
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and deceleration lane. Do you know what Exhibit was that?
Are I guess we can just go to the site plan which is --
MS. CLARK: 45(e).
MS. WAGNER: 45(e).
MS. CLARK: 45(f), excuse me. 45(f). HEARING EXAMINER ROBESON: This one? MS. WAGNER: No that -HEARING EXAMINER ROBESON: Okay. Okay. Hold on. MS. CLARK: 45-F, I think it's all the way to the 10 right. There you go.
11 MS. WAGNER: Yeah. So as your traveling southbound on
12 Rockville Pike and there are four travel lanes in front of
13 the site they merge into three travel lanes. And so staff
14 was -- so we worked with SHA quite extensively to figure out
15 a way to improve that condition. The way that we were able
16 to do this was by consolidating the two driveways into one,
17 any time that you reduce the number of access points to any
18 property reduces the likelihood of conflict points.
19 And so the other thing that we wanted to do with this
20 configuration by providing the acceleration and deceleration
21 lane was to really look at travel speeds and to make sure
22 that vehicles entering and exiting the site would not
23 interfere with the travel speeds on Rockville Pike,
24 specifically because the bus system is so robust and there
25 are buses associated with the school that will be coming in
\begin{tabular}{|c|c|}
\hline 14 & 151 \\
\hline 1 and out. They wanted to make sure that there's an area for & 1 the same section of Pooks Hill -- you know, some of this is \\
\hline 2 buses to get up to speed and have plenty of room to turn out & 2 noticed. Pooks Hill look at your site plan and say of the \\
\hline 3 of the site without impacting the vehicles on Rockville & 3 traffic so not going to come through here? \\
\hline 4 Pike & 4 MS. WAGNER: If you go to Exhibit 63 -- oh what is it? \\
\hline 5 & 563 -- oh yeah, 263, the PowerPoint and you scroll up, it's \\
\hline 6 incidents were identified. Data was available between 2012 & 6 page 8. Yes, that one. If you are able to zoom in a little \\
\hline 7 and 2016. There was one incident north of the site at the & 7 bit I can kind of explain what Jody was describing. \\
\hline 8 Pooks Hill intersection involving a left turning vehic & 8 HEARING EXAMINER ROBESON: Oop, how did that happen? \\
\hline 9 The other incident was within the neighborho & 9 Okay. Let me try this. No, that's not it. All right. \\
\hline 10 with a pedestrian on Pooks Hill during the night. & 10 MS. WAGNER: I think if you post the plus button on the \\
\hline 11 MR. KLINE: Please continue, Ms. Wagner. & 11 othe \\
\hline 12 MS. WAGNER: Okay. A couple of other things that we & 12 HEARING EXAMINER ROBESON: That's what I was \\
\hline 13 worked with the staff was regarding that HOC driveway, that & 13 MS. WAGNER: There you go. \\
\hline 14 North driveway that we -- that Dana talked about Park and & 14 HEARING EXAMINER ROBESON: -- doing before \\
\hline 15 Planning staff originally, as we were brainstorming & 15 wasn't showing. Okay. Let's try th \\
\hline 16 different access points for the school eliminated that & 16 MS. WAGNER: There you go \\
\hline 17 option as they were concerned about relying on a private & 17 So if you're able to see, at the intersection of Alta \\
\hline 18 property to provide access to another private property and & 18 Vista and Linton, right in the middle of that graphic, there \\
\hline 19 that an agreement like that may go away or something like & 19 is 57 cars that are turning right, and then there's 57 cars \\
\hline 20 that. So that's why that was not part of the final plan. I & 20 going straight, and then there's 57 cars on Pooks Hill. \\
\hline 21 will say that the traffic impacts with (inaudible) if we ar & 21 What we're saying is that those cars are -- would just \\
\hline 22 able to reach an agreement will not change the findings of & 22 instead of traveling on Alta Vista, they would just jump out \\
\hline 23 our traffic study as vehicles using that driveway were & 23 onto Pooks Hill. And so they are already assumed to be \\
\hline 24 already assumed to be at the Pooks Hill intersection it 25 would just reduce the number of trips traveling through & 24 there, it's just cutting down on the distance and that they 25 would be driving. \\
\hline 25 wour 150 & 25 would be drivg. \\
\hline 1 neighborhood. & 1 And we are \\
\hline 2 HEARING EXAMINER ROBESON: Will wait a minute. Wait. & 2 HEARING EXAMINER ROBESON: Well, \\
\hline 3 Wait. & 3 MS. WAGNER: -- proposing to make improvements at the \\
\hline 4 Pooks Hill intersection you would have to come back here for & 4 Pooks Hill intersection to address the trips that are there. \\
\hline 5 an amendment. I'm just saying. & 5 HEARING EXAMINER ROBESON: What Pooks H \\
\hline 6 Mr. Kline, do you disagree & 6 intersection? The one right here leaving the site? \\
\hline 7 MR. KLINE: I don't disagree that Ms. Wagner has a & 7 MS. WAGNER: At the intersection of Pooks Hill and \\
\hline 8 answer to that. We're improving it anyway & 8 Rockville Pike there are improvements to allow for two left \\
\hline 9 Ms. Wagner. & 9 turn lanes farther than there currently are. \\
\hline 10 HEARING EXAMINER ROBESON: Yes, but I guess what I' & 10 HEARING EXAMINER ROBESON: Is that -- that's not a \\
\hline 11 saying is what's before me & 11 condition of approval. \\
\hline 12 MS. WAGNER: Not -- & 12 MS. WAGNER: Jody, I believe it is; isn't it \\
\hline 13 HEARING EXAMINER ROBESON: Right now you don't have the & 13 HEARING EXAMINER ROBESON: You're -- \\
\hline 14 access, correct? & 14 MR. KLINE: I believe it is, Ms. Robeson, but let me \\
\hline 15 MR. KLINE: Well, I'd -- this is Jody Kline speaking & 15 just double check that. We certainly have drawn up designs \\
\hline 16 I disagree with Mr. Brown & 16 for it so I believe we expected that would be the case. \\
\hline 17 document. But suffice & 17 HEARING EXAMINER ROBESON: And are the two turn \\
\hline 18 accepted a condition that it will improve the Pooks Hil & 18 lanes -- okay. That's to prevent -- to provide capacity to \\
\hline 19 intersection with the plan we have on the table today. What & 19 keep from stacking up through Pooks Hill Road. \\
\hline 20 Ms . Wagner wants & 20 MS. WAGNER: Exactly. \\
\hline 21 Alta Vista Road and up to Pooks Hill or through the H & 21 HEARING EXAMINER ROBESON: Go ahead. We'll look it up \\
\hline 22 property to Pooks Hill so the same number of trips get ther & 22 later. \\
\hline 23 and we're going to make an improvement regardless of whic & 23 MS. WAGNER: Yeah. And then, the last thing we really \\
\hline 24 one is ultimately approved & 24 worked through with staff was addressing the Saturday and \\
\hline 25 HEARING EXAMINER ROBESON: I guess my question is, is & \\
\hline
\end{tabular}
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will be limited to the same number of students, 700
students, as the school. And bussing will become a
requirement once the school reaches }150\mathrm{ students. The
direct impacts of the Saturday and summer classes were not
studied on the roadway network. This is due to the fact
that traffic volumes on a Saturday and during the summer are
not nearly as high as traffic volumes that would be on the
roadway network during a typical weekday.
So the -- so that's why the specific impacts were not
studied. The }150\mathrm{ students was chosen by staff as a limit to
when they needed to start implementing buses was twofold.
One, to give the school an opportunity to grow the programs.
As you've heard they're not programs now. The other reason
that it gave them up to }150\mathrm{ students before busing became
implemented was because if you look at the trip generation
for the project 150 -- and this might be helpful if you
scroll up on this exhibit, I think three slides.
HEARING EXAMINER ROBESON: Sorry. Let me just -- okay.
MS. WAGNER: Keep going, one more. I think you're
going down.
HEARING EXAMINER ROBESON: Oh.
MS. WAGNER: One more. There you go. Oh, down.
So if you look at the AM peak hour, the number of trips
associated with the school is }330\mathrm{ students. As we heard
earlier that's }150\mathrm{ students are going to be dropped off and
will be limited to the same number of students, 700
students, as the school. And bussing will become a
requirement once the school reaches 150 students. The
direct impacts of the Saturday and summer classes were not
studied on the roadway network. This is due to the fact
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going down.
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MS. WAGNER: One more. There you go. Oh, down.
So if you look at the AM peak hour, the number of trips
earlier that's 150 students are going to be dropped off and

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then 150 students are going to be leaving. And then, 30
staff members can arrive during the AM peak hour. And the
school will still be under the trip caps. That's assuming
no siblings and 30 staff. And so that's why the 150 number
was implemented. It was also, that having to bus 25 percent
of a 50 student program when they first start was just not a
feasible condition for the school to have to follow.
    So those are the main things that we worked through
with staff.
    HEARING EXAMINER ROBESON: Do you know how wide the
roads -- how wide is Alta Vista?
    MS. WAGNER: I think Dana would be able to provide that
answer.
    HEARING EXAMINER ROBESON: Okay. It's all right. I'm
sure someone will. Because LATR just looks at -- well,
anyway. Okay.
    MS. WAGNER: Alta Vista is 34 feet wide, approximately.
    MS. CLARK: Yeah, I was going to verify, 34.
    HEARING EXAMINER ROBESON: So 16 foot travel lanes. Is
it curb and gutter or is it -- do they have sidewalks?
    MS. WAGNER: Alta Vista does have sidewalks, yes.
    HEARING EXAMINER ROBESON: Now is this your proposed --
this is just the neighbor -- this exhibit that I'm pointing
to, page 8 of 63 , this is just to show the turn
restrictions. Those aren't the suggested routes you're --
then 150 students are going to be leaving. And then, 30
staff members can arrive during the AM peak hour. And the
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this is just the neighbor -- this exhibit that I'm pointing
to, page 8 of 63 , this is just to show the turn
restrictions. Those aren't the suggested routes you're --
is this your suggested routes for parents?
MS. WAGNER: So what this graphic is showing is showing
the number of vehicles -- the net new number of vehicles.
So that we -- there are approved trips for the office
development on the roadway network. And so this graphic is
showing what the net new number of trips are. The graphic --

HEARING EXAMINER ROBESON: I think new during peak
hour, correct?
MS. WAGNER: Yes, during peak hour, yes. Yes, and the
peak hour times that we studied were 7:30 to 8:30 a.m, 3:00
to \(4: 00\) p.m. and \(5: 00\) to \(6: 00\) p.m.
HEARING EXAMINER ROBESON: Okay. Keep going. MS. WAGNER: Jody?
MR. KLINE: Ms. Wagner, you've got better notes than
16 I've got so I'll just let you continue as you would like to 17 proceed.

MS. WAGNER: So I think a few of the other question
that were in -- that we received yesterday was about the
queuing and weaving analysis. So those were provided in the
LATR. The LATR is Exhibit 64(b) and the analysis results
are for both the queuing and the weaving are found on pages
50 to 54 .
HEARING EXAMINER ROBESON: Okay. The queuing and weaving analysis for the Rockville -- was it just the

Rockville Pike intersection?
MS. WAGNER: Yes.
HEARING EXAMINER ROBESON: The access road and then the
U-turn possibility on Rockville Pike?
MS. WAGNER: Yeah, that's where we did the weaving
analysis and then the queuing analysis was for all of our
study intersections on Rockville Pike.
And then, we also -- from the LATR we refined our
analysis a little bit more. And more queuing analysis is
found in Exhibit 64(p). I think that we (inaudible) unless
there are any other questions about the driveways or
anything like that I think that we can move on to the
discussion about the TMP.
MR. KLINE: Before you do that, Ms. Wagner, but we sort
of set a foundation for the question I'm about to ask. What
I hear the hearing examiner say is acknowledges that the
traffic, the TIS may or may not -- but let's say it was
prepared in accordance with the LATR guidelines, but that is
not the only subject that she has to look at. And she has
lots of others in front of her from people saying adding any
new traffic, particularly bus traffic into our neighborhood
is not a good thing. It's either bothersome or even unsafe.
From a professional point of view is the road network
within the Maplewood neighborhood, can it accommodate the
traffic that you show on this exhibit and not have an
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adverse effect on the neighborhood either from obnoxiousness
or safety?
MS. WAGNER: Yes, that is correct. That we have worked
with -- extensively with SHA, with MC DOT, with Park and
Planning staff to review the safety of the Rockville Pike
intersections as well as throughout the neighborhoods, and
following through the turn restrictions that are currently
in place, and future turn restrictions that the neighbors
could put in place. We looked at the bus routing to and
from the school. I think that that was one thing that we
haven't quite touched on.
And if you could go down just a few slides to the one
that shows the bus routes I can just kind of talk about that
really quickly to answer questions. I think one more.
Yeah. This will be great.
So this is a tricky subject because it's such a robust
program that the school is providing, and I'll do my best to
describe it.
HEARING EXAMINER ROBESON: Well, the part -- before you
start this I do have a question. Do you know the widths and
whether sidewalks are present on all the routes that are
shown on that -- was it slide 8?
MS. WAGNER:There are sidewalks along Pooks Hill and
Alta Vista.
HEARING EXAMINER ROBESON: But I don't recall seeing
sidewalks on Linden, but I could be wrong.
MS. WAGNER: There are sidewalks on Linden.
HEARING EXAMINER ROBESON: And Beech?
MS. WAGNER: I don't believe there are sidewalks on all
of Beech, but we are not proposing -- oh no, there are
sidewalks on Beech. I'm sorry, there are sidewalks on
Beech.
HEARING EXAMINER ROBESON: Are there -- just what I'd
like to know, and you can gather the information and, you
know, on rebuttal bring it back what I want to know is how
wide these roads are, and whether there's curb and gutter,
and whether there is sidewalks.
MS. WAGNER: Okay. We can definitely provide that
information.
HEARING EXAMINER ROBESON: Thank you. Let's go down
(inaudible) questions and (inaudible) here.
MS. WAGNER: There we go.
MR. KLINE: Katie, before you lay that, let me just
kind of go back through the exhibit you had before. The
alternative for departing parents leaving the driveway and
heading south, if they don't turn at Alta Vista, then what
is their next logical movement to make in order to get to go
north?
MS. WAGNER: The next logical movement would be for
them to be able to travel south to Cedar Lane and then

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either make a left or right and to be able to travel north on the appropriate route to get to get them closer to their final destination.

MR. KLINE: Okay. So they would --
HEARING EXAMINER ROBESON: Was that studied?
MR. KLINE: -- proceed -- ma'am?
HEARING EXAMINER ROBESON: Was that studied?
MS. WAGNER: That is a condition of the SHA approval
that if that is in place that we will have to study that.
MR. KLINE: So what you're saying is you go south on
Rockville Pike to Cedar, and you go west on Cedar to old
Georgetown, and then you proceed north to get to wherever it
is you want to go north?
MS. WAGNER: Right.
MR. KLINE: So the only issue is what are the number of 16 cars that are making a right-hand turn onto Alta Vista and 17 then show the diffusion within the neighborhood?

MS. WAGNER: Yes. If you go to actually the figure right below it, it shows the exact number. So we -throughout this whole process wanted to honor the current agreement with FAFSA and the neighborhood. We understand that that agreement is not necessarily moving forward, but
we really wanted to respect that, and were able to -- and as a reminder that's 80 vehicles. That 80 employees have badges to be able to travel in and out of the campus through
the Alta Vista Terrace driveway.
And so in the morning peak hour we have 80 vehicles
turning onto Alta Vista Road, and then either turning left
at Linden, or turning right at Linden. And we looked at
vehicles turning onto -- turning right onto Linden to
really -- we recognize that not all vehicles traveling north
wanted to turn left at Pooks Hill; that they may have
destinations west of the site. And then, the rest of the
vehicles were assumed to travel on to Pooks Hill Road to be
able to travel north at the intersection of Pooks Hill and
Rockville Pike.
The purple numbers represent bus trips, and so there
will be no -- there are lots of turn restrictions so parents
are not able to drive between the two schools.
MR. KLINE: And your point is that there is no more
trips being diverted into the neighborhood now than -- or
that FASEB but had permission to do itself?
MS. WAGNER: Correct.
MR. KLINE: Okay.
HEARING EXAMINER ROBESON: Did FASEB have the buses?
MS. WAGNER: No, they did not.
MR. KLINE: No. And I realize that buses are a
different issue that I assume you're going to get to a
little bit further on. I just want to try and get an order
of magnitude of what is the amount of encroachment into the
adverse effect on the neighborhood either from obnoxiousness or safety?
MS. WAGNER: Yes, that is correct. That we have worked
with -- extensively with SHA, with MC DOT, with Park and
intersections as well as throughout the neighborhoods, and
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could put in place. We looked at the bus routing to and
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is their next logical movement to make in order to get to go
north?
MS. WAGNER. The next logical movement would be for
them to be able to travel south to Cedar Lane and then

1 MR. KLINE: So you go ahead. Yeah.
I'm meeting do you think you're ready --
HEARING EXAMINER ROBESON: Now, I apologize. Before
you roll, I see two hands up. Are they questions for cross-
examination, Mr. Myers and Mr. Seid?

MR. MYERS: Yes.
HEARING EXAMINER ROBESON: Okay. Then keep your hands
up. I just wanted to make sure nothing else was going on.
Go ahead, Ms. Wagoner.
MR. KLINE: So Ms. Wagner you indicated there was a
time to get into the TMP and I guess I wanted to have a, to
go back to something I said before. I believe the
Gorove/Slade's report and its presentation sets forth a
prima facie case that we have satisfied the LATR
requirements and we do not believe that there's an adverse impact on the neighborhood by the volume of trips, both vehicle and buses that you heard Ms. Wagoner just described. I realize this is not universally accepted but I'm just saying that I think that that was the Applicant's intention. And that the TMP itself is the enforcement device to make
sure that the commitments we make to show the numbers that are up there is actually -- there's tools there to ensure that those numbers are achieved.

HEARING EXAMINER ROBESON: Well --
MR. KLINE: And I guess before --
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HEARING EXAMINER ROBESON: -- there's nothing binding.
I mean I don't want to upset the apple cart, but I want to
make sure -- let's go -- there's nothing binding in the
special exception with that -- I don't want to think that
I'm approving something and I haven't seen the TMP. I don't
know what the clauses are. I don't know -- that's my
concern. If you want to repeat the provisions -- if you can
say okay, if we do \(X, Y\), and \(Z\), all right, and I can make
those -- the other thing is it takes the enforcement from
DPS, the special exceptions from DPS and shifts it to the
Planning Board. If I just refer to the TMP, then it
doesn't -- it eliminates DPS's enforcement.
MR. KLINE: Well, I guess there's two things I'd say about that. One, the TMP is in the record. I know people have said they haven't seen it but it's been available on the records at Park and Planning. It's in your files, it's available to be looked at.

HEARING EXAMINER ROBESON: But that was not the latest iteration. If I understood what Mr., I think it was Myers, say.

MS. WAGNER: We've only prepared one dated October 19. It may have been submitted at a later date.

MR. MYER: The TMP there on their website, I can't find 4 the October one there. I find a December 1. If the October
25 is buried in another submission then it's maybe there but I
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neighborhood, and you've given us those numbers.
So go ahead and continue wherever you were --
HEARING EXAMINER ROBESON: That's what the purple is;
the difference between this the FASEB special exception?
MS. WAGNER: No, it's the buses.
HEARING EXAMINER ROBESON: Ms. Wagoner, I'm sorry.
What -- just tell me what the purple numbers are.
MS. WAGNER: The bus trips.
HEARING EXAMINER ROBESON: I'm sorry?
MS. WAGNER: The bus trips, yes.
MR. KLINE: Oh they are the buses. Okay.
HEARING EXAMINER ROBESON: So is this -- what I have up
his page 9 of Exhibit 63. So what I hear you saying is --
and I want to get this straight. The black numbers are
what?
MS. WAGNER: Vehicle trips.
HEARING EXAMINER ROBESON: And are they -- and they are
the vehicle trips of peak hour?
MS. WAGNER: Yes.
HEARING EXAMINER ROBESON: And that includes school
closing? I mean, the 3:30 or whenever it is peak hour?
MS. WAGNER: Yes.
HEARING EXAMINER ROBESON: Okay. And then (inaudible)
bus trips? I thought you said somewhere there was a
comparison between this and the existing -- for the prior

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use, or whatever they FASEB?
        MS. WAGNER: Yeah, that's on the graphic just one
above. They look very similar. This one is representing --
        HEARING EXAMINER ROBESON: I apologize.
        MS. WAGNER: No worries. We just got a lot of
questions from the neighbors and is so we wanted to make
sure that we presented both graphics when we last spoke to
them.
        HEARING EXAMINER ROBESON: So slide 8 ; for the record,
slide 8 is the number of trips above FASEB?
        MS. WAGNER: Yes. Yeah. And so you can see that there
are some negative trips, but just different routing that --
        HEARING EXAMINER ROBESON: Okay. So for instance right
on -- okay. I see it. I understand it now. I did not
understand it.
        MS. WAGNER: Yeah, it's confusing because there were
too graphics that were --
        HEARING EXAMINER ROBESON: All right. Go ahead. Thank
you. You can continue Mr. Kline with your questions, sir.
    MS. WAGNER: Jody?
    HEARING EXAMINER ROBESON: Mr. Kline?
        MR. KLINE: Ms. Wagner, I was letting you just roll
forward through your presentation. I did not have any more
questions at this time.
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MR. KLINE: Ms. Wagner, I was letting you just roll
forward through your presentation. I did not have any more
questions at this time.
HEARING EXAMINER ROBESON: Okay. Well --
can't find it by looking at dates on their -- on the Park and Planning website.

HEARING EXAMINER ROBESON: Well, let's do this. I have 3
an idea. Let's go through the TMP and if we can lift out conditions from what you're proposing in the TMP and put them in the special exception I have less of a problem.

MR. KLINE: Ms. Robeson, let me have my little soapbox for a second then. We would be glad to have you accept the TMP that we've submitted and make it a condition of the special exception. There are numbers on the tables that Ms. Wagner's got that say not more than a certain number of trips in the a.m peak hour, and we've said the TMP make sure that happens. We could commit to those things. We can commit to the TMP.

The letters you received the last for conditions that 16 go beyond that and I don't happen to agree with your premise that it's less burdensome for the neighborhood to enforce a TMP than it is a special exception condition because if you'll let me go through something you know very well. If somebody felt -- well, let's say you put a condition in that says that no buses can drive through Maplewood. If somebody saw a Rochambeau bus driving through the neighborhood they would have to go to the Montgomery County Department of Permitting Services and file a complaint, or go to the board of appeals and file a complaint. It would get it referred
to DPS, then have to investigate it, and basically, come
back and say you are in violation if you could find it --
Most people avoid having to get DPS to implement
conditions simply because they don't think they're very good
at it. And I --
HEARING EXAMINER ROBESON: Well --
MR. KLINE: I'm saying to you that --
HEARING EXAMINER ROBESON: Okay. You --
MR. KLINE: -- the Planning Board, and the staff at
Park and Planning, and DOT have a better process through the
TMP of basically, policing what's going on than DPS has. So
I think it's actually you're doing a disservice to the
community to ask them to make these conditions to the
special exception.
HEARING EXAMINER ROBESON: Does the --
MR. KLINE: We could live with it, but I'm not sure
you're doing anything for the neighbors.
HEARING EXAMINER ROBESON: So you're testifying that the Planning board does a better job than DPS?
MR. KLINE: I would say that the Planning Board -HEARING EXAMINER ROBESON: You're testifying -- you're testifying. So I'm --

MR. KLINE: I am arguing a legal point based on my experience. I'll have Mr. Welke who managed the TMP, not managed but saw TMPs when he worked at Park and Planning --
but I -- the answer --
HEARING EXAMINER ROBESON: I think -MR. KLINE: -- is you --
HEARING EXAMINER ROBESON: -- I draft TMPs. I used to
do it when I was with Linowes and Blocher.
MR. KLINE: Okay. HEARING EXAMINER ROBESON: I drafted TMPs for West Farm.

MR. KLINE: And did you ever see DPS involved in it?
No, you didn't. You saw Alex Akhimien (phonetic) at Park
and Planning Commission would take a look at those surveys
whenever they were done and say you've got more cars coming
out in the peak hour then you're supposed to --
HEARING EXAMINER ROBESON: Mr. Kline --
MR. KLINE: -- and I expect you to do something to correct it.

HEARING EXAMINER ROBESON: But we are talking apples
and oranges here. Okay. What I am reluctant to do is just
say adopt this -- it will -- what I can't do under Potomac
Constellation (phonetic) is to defer something to another
agency. I have to make findings right now.
So I guess I could say you could give me a TMP, and you
could say if it's a different in any respect to this TMP
then you'd have to come back. We could do that. But I am
very concerned -- you know, I don't want to get -- and also,
1 we don't generally do conditions like what staff suggested in this case. You can't just say there'll be no queuing on Rockville Pike. I mean who's going to enforce that? So we don't do that.

We typically go through a number of things that are directly enforceable. They have to have this, a contract with -- they have to have a contract -- you know, I don't 8 know what your TMP, the current TMP says, but I'm not 9 willing when I make my findings to say I'll just rely on a 10 document I've never seen before -- in the final of which I 11 haven't seen.
12 And the TMP that just controls peak hours. There may 13 be things in this conditional use that are related to peak 14 hour. Certainly, three trips of 17 buses, that's a lot of 15 bus traffic, no matter how you look at it. And I don't know 16 if it's three -- I can't remember. I saw something with 17, 17 and then Ms. Fabre said 12 so will go through that. So 18 forget -- I just want to know -- let's do this. Let's 19 forget the TMP part of it and go through with me how you 20 propose to restrict traffic, reduce trips. Let's just do 21 that, and then we'll worry about the mechanism later.
22 MR. KLINE: Well, I probably actually would go back to 23 your earlier idea about time of the TMP because we could
24 construct conditions for you that we could live with and --
25 but I'm not sure this would be the right forum to try and do
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that. But we could come up with things - -but I --
HEARING EXAMINER ROBESON: But we do that all the time
in conditional use cases. That's the purpose of the
hearing.
MR. KLINE: Yes, I understand. But --
HEARING EXAMINER ROBESON: You know, my feeling is the
Planning Board, sometimes they're -- they get so focused on
their part of the process that it doesn't -- they don't --
it doesn't matter. Let's -- I would like to just here what
you're proposing -- what you're proposing to reduce trips.
And then, maybe we'll go through the neighborhood. I would
like to hear what they have to say.
MR. KLINE: Okay. So Ms. Wagner, we talked about
transportation network improvements that are intended to
improve safety and access to the property, correct?
MS. WAGNER: Yes.
MR. KLINE: Okay. So beyond that what would you say
are the measures by which we feel the trip generation
satisfies the LATR? I think you --
HEARING EXAMINER ROBESON: I think -- just one more
thing about the TMP. At least in my experience, and I have
to go whatever the recent thing is; they set goals and
incentives. They monitor the goals and incentives. What
I'd like to do is just ensure -- well, go ahead. Just
let's --

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    MR. KLINE: No. No, I don't -- Ms. Robeson, actually
I'd love to hear you finish that phrase because I'm looking
for ideas that would be appealing to you that we could
basically, construct.
    HEARING EXAMINER ROBESON: I understand. And so what
I'd like to do is hear what you're proposing, how you're
proposing to reduce traffic, and let's go from there.
    MR. KLINE: Fine. So Ms. Wagner, I think this is
probably repetitive, but give us the four or five measures
that we are doing to reduce traffic. We're first of all,
moving more children to be delivered before peak hours and
after peak hours, correct?
    MS. WAGNER: Correct. Providing before and after
school care.
    MR. KLINE: Okay. We are having employees come to work
before hours and leave before peak hours?
    MS. WAGNER: Correct.
    MR. KLINE: We're having rules about -- in terms of how
cars can drive through the campus. There has to be -- there
can only be one upper -- well --
    HEARING EXAMINER ROBESON: Well, talk to me about that.
Who's -- what rules are you talking about? Where are these
rules?
    MS. WAGNER: I think it would be helpful to pull up
Exhibit 64(1).

\section*{169}

1
2 TMP.
3 HEARING EXAMINER ROBESON: Well, the proposed TMP.
They're in the TMP. Okay. Where are the rules?
MS. WAGNER: So the document, we can just walk through
the document really quickly because -- and we don't have to read everything.

HEARING EXAMINER ROBESON: And I -MS. WAGNER: But --
HEARING EXAMINER ROBESON: Go ahead.
MS. WAGNER: Yeah. So we submitted this to MC DOT, to park in planning staff, and to SHA staff. And this is just
for your information, we have received comments from SHA
about some of the refinements inside the TMP that I think
one of the issues that we really worked with them on was
regarding site access and the safety of that Rockville Pike
driveway. And so those are some of the refinements that
we've put into this document and to how that they can stay
involved in the process of monitoring the TMP.
The TMP outlines three main points. It's -- we are trying to outline transportation demand management practices
at this school will undertake and then also options that
they can undertake to help them keep at their trip caps.
This document also includes operations and management plan,
really just everything that we've talked about today as far
as circulation, how the campus is going to be managed on
site, staffing, things like that.
And then the last thing that this document works
through is the monitoring plan. And that's on the last
page -- last few pages of the document. And so really --
and again, it's the operations plan just to make sure that
everybody knows what's happening and so then on page 13 of
the document --
HEARING EXAMINER ROBESON: What page --
MS. WAGNER: -- is where we --
HEARING EXAMINER ROBESON: What page is the enforcement?

MS. WAGNER: Page 13.
HEARING EXAMINER ROBESON: Now, how will you monitor --
or are you saying -- okay. Keep going.
MS. WAGNER: Hey, Dana can you go on mute?
So the monitoring program is really to enforce the trip
caps and they will be reported to the various agencies, to
Park and Planning, to SHA, as well as MC DOT, the
neighborhood liaison committee that we also on this document
incorporates the community outreach, and the board of
appeals. And then, it goes through that there will be trip
counts that will have to be monitored between the time
periods identified here and to make sure that they stay
within the peak hours identified in the LATR traffic study


\section*{Conducted on January 22, 2021}

\section*{language. The last sentence of the first bullet point under outreach and education, and compare that to the statement made by Ms. Fabre earlier on before we even had lunch. \\ MS. WAGNER: Yes. 'Parents will be educated on the \\ side accessibility and encouraged to avoid making the southbound U-turn movement along Rockville Pike; to not use any neighborhood cut through routes, and to obey all peak period turn restrictions." \\ That was identified as part of the TMP to really focus on safety of the parents and staff traveling to and from the school, as well as other vehicles on Rockville Pike. \\ MR. MYERS: Right. But before the break Ms. Fabre said that the residents would be told to go through, make a right turn on Alta Vista Road to go north. How do you prepare those? \\ MS. WAGNER: Yes. We are saying that that is not considered a cut through route that the volumes are similar to what is out there today, and that the school is part of the community and will be traveling local roadway network to make safe maneuvers to and from the school. \\ MR. MYERS: Now, let's see with -- will deal with that tomorrow, I think. \\ HEARING EXAMINER ROBESON: Oh, I apologize. I was looking for an exhibit I wanted to see. Go ahead Mr. Myers. \\ MR. MYERS: No, I was going to say we can deal with}
that tomorrow, but there is an inconsistency between that
statement and the statement made by Ms. Fabre right before
the break that traffic would be told to turn right on Alta
Vista Road to head north.
HEARING EXAMINER ROBESON: Well, I guess there's a
difference between encouraged and required. But yes, I
understand.
MR. MYERS: Okay.
HEARING EXAMINER ROBESON: Go ahead, do you have more questions?

MR. MYERS: No, I don't at this time. I think I'll let the other residents who've got their hands up speak.

HEARING EXAMINER ROBESON: Okay. Ms. Gant?
Ms. Gant?
MS. GANT: I'm ready. I had to unmute myself. I'm very concerned about the concept of Alta Vista Road as a cut
through. The French International School is not part of our
neighborhood. Our children can't go there. And it's a
neighborhood street. It has -- is 34 feet wide, but we park
on either side of that street, and some people park their
cars -- there are two in front of my house right now, who
belong to other neighbors because they don't have any other
place to park those cars.
And I'm very concerned that as traffic would increase
on Alta Vista Road that some might think we should eliminate
parking, or move it to one side of the road. What is your
plan to cope with increased traffic on Alta Vista Road? I'm
also very concerned about the summer traffic with 150
students. Parents don't, as opposed to an employee, don't
come to the school stay. They come, they drop off, they
come back in the afternoon. That could be a maximum of 600
trips during each and every day. And this is -- Rockville
Pike is very busy with NIH and it's 17,000 , and I'm not sure
how many there are now at Walter Reed, but they increase the
traffic going and thereby 4,700 commuters a day when they
closed Walter Reed in D.C. and moved it to Bethesda.
Traffic on that road is very, very congested, starting
at \(6: 30\) in the morning.
HEARING EXAMINER ROBESON: Okay. Ms. Umhofer, (sic) I
need to -- you will get a chance to testify. I need to keep
you two questions.
MS. GANT: Okay. So what is the real plan to eliminate
the number of people who will be driving to the campus
before you reach that maximum of 150 students?
MS. WAGNER: So the school will be subject to the same
trip caps as -- the summer program and the Saturday program
will be subject to the same trip caps that is allowed for
the typical weekday. And the 150 students mimics the trip
generation just as you described, that is approved for the
school on a typical weekday. That 150 trips and, 150 trips
out, as well as 30 trips by staff for that summer program
will still be less than -- will be equal to what is approved
for the school on a typical weekday.
And then, once that number is reached the bussing
program will be implemented to be able to stay under those
trip caps. The other question was how to reduce traffic on
Alta Vista Road. We are providing a robust bus system,
bussing all the possible students to and from the campus, really to work with the community and keep as many vehicles off the roadway network as possible. And to provide opportunities -- more opportunities than currently are available between the two campuses for siblings to carpool and to only have one parent -- one drop off location instead of multiple drop-off locations.

HEARING EXAMINER ROBESON: Is parking permitted on both sides along the bus loop?

MS. GANT: Yes. On Alta Vista Road. And we park
there. This is a residential neighborhood.
HEARING EXAMINER ROBESON: Ms. Gant, I'm sorry. I
thought -- you're not under oath yet and your time will come
and if Ms. Wagner doesn't have an answer I'll wait for her.
MS. WAGNER: I don't know for sure.
HEARING EXAMINER ROBESON: How big are the buses,
widthwise?
MS. WAGNER: I believe that they are 9 by 36 feet.

That is my guess.
HEARING EXAMINER ROBESON: So if there was parking,
they usually give six feet widths -- more than six feet
widths for two cars. So if there's parking on both sides of
the road and the road is 34 feet, then you've got two and
two, twenty-two feet. And then how big are the buses?
Wide?
MS. WAGNER: About nine feet, mirrors to mirrors. HEARING EXAMINER ROBESON: So you've got -- and I can't
remember. I've had this issue been other cases, and I can't
remember how much width that assign to a residential
vehicle, but it's roughly -- you know, by my calculations
you've got about three feet of -- four feet depending on how
wide you give a car, you've got about three feet to four
feet of clearance, with parking on both sides of the roads.
MS. WAGNER: Yes. And there are buses that travel on
these roads today, both for the French School as well as
Montgomery County Public Schools that travel in these roads.
HEARING EXAMINER ROBESON: But they aren't at the volumes once your use is --

MS. WAGNER: Yes. And I will clarify that the --
HEARING EXAMINER ROBESON: You said the County Public
Schools, so are all the routes shown on that exhibit page --
slide 8 of -- are they all --
MS. WAGNER: Not --

HEARING EXAMINER ROBESON: -- bus routes?
MS. WAGNER: So not all the bus routes will be
traveling through the neighborhood. I want to make that
really clear, that only the shuttles between the two schools
will be traveling through the neighborhood. That the buses
connecting will travel on Alta Vista to get to travel west
and on Pooks Hill to travel east between the two campuses.
All bus routes that are not a shuttle route will not to be
permitted to drive through the -- will not be routed through
the neighborhood. They will be traveling on --
HEARING EXAMINER ROBESON: So the bus routes will be --
I'm looking at page 9 of Exhibit 63. Can you see it?
MS. WAGNER: Not yet.
HEARING EXAMINER ROBESON: Okay. Hold on one second.
Now, can you see it?
MS. WAGNER: Yes.
HEARING EXAMINER ROBESON: How many of the routes that you show here are currently MCPSS bus routes?

MS. WAGNER: No, we do not show any MCPS bus routes on
this graphic. These are only the school shuttles, and any
buses that are traveling through the neighborhood.
HEARING EXAMINER ROBESON: Okay. Why don't you -- I
don't understand, what you mean shuttles?
MS. WAGNER: That --
HEARING EXAMINER ROBESON: I thought you were going to

81
have -- how do the buses come?
MS. WAGNER: So the buses will be coming -- they're all -- we -- 13 of the bus routes will all be stored on the Rockville Pike campus. They will depart the school in the morning to go pick up students throughout the DMV area. They will not be traveling through the neighborhood at that time. There will be for contracted buses that are not part of the FIS fleet, and those buses will arrive at the Forest Road campus. These details are provided in both the LATR as in the traffic study. Those buses will arrive at the Forest
Road campus to drop off Forest Road students. And those routes will serve --those buses will then depart the campus.
Four of the --

HEARING EXAMINER ROBESON: So -- go ahead. MS. WAGNER: -- French -- four of the French International School buses will arrive at the Forest Road
campus and serve as a shuttle to the Rockville Pike campus. Similarly --

HEARING EXAMINER ROBESON: Okay. So they -MS. WAGNER: -- four buses --
HEARING EXAMINER ROBESON: Just a second. They would follow this on slide 63, page 9, they would follow one of these blue routes to get to the --

MS. WAGNER: Yes, exactly.
HEARING EXAMINER ROBESON: Okay. So they could go
north from Alta Vista or south from Pooks Hill.
MS. WAGNER: They have to go south. So to get from
forest Road campus to the Pooks heel campus -- sorry. From
the forest Road campus to the FASEB campus they have to
travel on Beech to Pooks Hill and then turn right into the
campus. Yeah. To get from the FASEB campus to the Forest
Road campus they have to turn -- go south on Rockville Pike,
turn onto Alta Vista, turn onto Linden, yeah, and then get to the Forest Road campus.

And so it's important to note that when we say bus
routes and shuttle routes it's really that they are very
similar we are assuming when they're picking up and dropping
off students away from the campuses. And then the shuttles
are the same buses, they are just extending their route from
one campus to the other to provide shuttle service for
siblings and people that were on those other bus routes to
consolidate so not every -- not all 13 buses have to drop
off at both campuses.
HEARING EXAMINER ROBESON: So the bus routes. Are they
all going to be -- -- is your testimony that no bus routes
are going to be interior to this neighborhood?
MS. WAGNER: That is correct.
HEARING EXAMINER ROBESON: Except the shuttles?
MS. WAGNER: Correct, yes.
HEARING EXAMINER ROBESON: And the shuttles though, are

instead of cutting through Alta Vista neighborhood -- on

Alta Vista Road?
MS. WAGNER: Because had we done that I don't think that people -- I don't think that our -- it would have been believe that no traffic cutting through -- will be traveling through the neighborhood. And so I think that we wanted to provide an accurate representation of the likelihood of how vehicles will travel.

MS. UMHOFER: Okay. Thanks. Was there any concern about the capacity at West Cedar posing a problem at the
West Cedar and Rockville Pike intersection such that it
couldn't handle the traffic if it did proceed down there?
MS. WAGNER: No. We've taken a look at that just because -- in case a turn restriction is in place at
Rockville Pike and Alta Vista, and we do not have concerns
about the capacity for vehicles at this interlane
intersection.
HEARING EXAMINER ROBESON: When you -- I'm sorry. When
you say capacity, are you talking LATR congestion levels?
MS. WAGNER: We are talking about those -- yes, LATR
congestion levels as well as we looked at queuing capacity
at that right -- the southbound right turn.
MS. UMHOFER: Okay. And when you speak about the
mandatory busing for elementary school students you
mentioned two exceptions, kids that are in before or after
care, and also siblings and nursery care. Isn't there a
third exception for just someone that says it's a hardship?
MS. WAGNER: Yes, that is correct. Thank you for pointing that out.

MS. UMHOFER: All right. I want to go back to your
slides that you were looking at. It was Exhibit 63 on slide 8 and 9 .

MS. WAGNER: I think we were just there. Yeah. HEARING EXAMINER ROBESON: This is 9 , and this is 7.
Just a second. This is 8 .
MS. UMHOFER: Okay. So here what I want to
understand -- I know on the next slide you said that the numbers just reflected the peak hour traffic.

MS. WAGNER: Yes.
MS. UMHOFER: So not all of the traffic that would be going through the neighborhood.

MS. WAGNER: Right. MS. UMHOFER: So on slide 8 where you've done the comparison to the 80 employees is, I think, what you've 9 tried to represent here, are you also comparing it to just the peak hour trips?

MS. WAGNER: Yes. All of our analysis is focused on the peak hours, the three peak hours.

MS. UMHOFER: So what would be the total trips? I mean, this is just one hour.

MS. WAGNER: I do not have that number.

MS. UMHOFER: So they would not be equivalent to the 80
people presumably because one hour you're showing is over
it, but it would be much more presumably?
MS. WAGNER: It -- yes. These are the peak hours, the highest generators of the traffic.

MS. UMHOFER: But it's just one of many hours? MS. WAGNER: Yes.
MS. UMHOFER: Okay. So -- and I just want to clarify
because I think there's been some confusion about what these
blue routes are. I think you did say these are going to be
the suggested routes that are going to be -- that parents
are going to be advised to use; am I right?
MS. WAGNER: These are the routes that were analyzed.
We will also suggest Cedar Lane option for parents. It's
really -- the routes that will be suggested to parents are
focused on the safety of everyone exiting the site and we'll
be providing other opportunities to travel north that are not making a U-turn at the Alta Vista and Rockville Pike intersection.

HEARING EXAMINER ROBESON: Instead of, and we've done
this before, instead of suggesting them, what about putting
them in your contract and making them mandatory and subject
to being kicked out of the school if they don't use them?
MS. WAGNER: I will have to let the school speak for
that, but that was the goal of the TMP is to -- any turn
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restrictions that the school will follow those. And
enforcement mechanisms will need to also be in place for
that.
MS. UMHOFER: Okay. And my last question is you just
testified that no buses other than the shuttle buses will
use any of the neighborhood roads. And I wonder, can you
show us in the document where that's a condition of the
amendment or where it's in the transportation management
plan?
MS. WAGNER: I don't know off the top of my head if
it's in there. But we are happy, when we finalize the TMP
to have that be language that's included in there.
MS. UMHOFER: Okay because right now I don't believe
it's anywhere. And so it's just your word that's subject to
change unless it gets documented.
MS. WAGNER: Correct. Yeah. And that's why we -- the
TMP is still a draft and we understand that there's
community input as well as reviewing agency input to
finalize the TMP.
MS. UMHOFER: And that's all I have.
MS. WAGNER: Thank you.
HEARING EXAMINER ROBESON: I had a question. Why not
just mandate that they use Cedar Road? Except for the
shuttles.
MS. WAGNER: I think that if we do that we will analyze

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it that per SHA requirement. I think that our only concern
was about mandating Cedar Lane was an enforcement mechanism
but we are happy to have that be something that the school
has to follow.
    HEARING EXAMINER ROBESON: I mean why not just
eliminate all routes in the neighborhood?
    MS. WAGNER: Yes, the school could do that.
    HEARING EXAMINER ROBESON: So you would not have buses
in the -- I call them buses versus shuttles. You wouldn't
have buses in the neighborhood, you would only have shuttles
three times a day?
    MS. WAGNER: Yes.
    HEARING EXAMINER ROBESON: Right. I'm just saying.
    MS. WAGNER: Yes.
    HEARING EXAMINER ROBESON: Anyway. Keep -- I'm sorry.
Who was asking questions? Ms. Umhofer?
    MS. UMHOFER: I'm finished.
    HEARING EXAMINER ROBESON: Okay. So can you turn your
hand off, or put your hand down, or click on the hand.
Thank you.
    Mr. Carl Wilkerson?
    MR. WILKERSON: Yeah. Thank you. I'm speaking by
phone. I had a question for Ms. Wagner. Ms. Wagner, are
you familiar with the 1990 Bethesda Chevy Chase master plan?
MS. WAGNER: Yes.
                    190
- 190
MR. WILKERSON: And does it make a point that they are
2 concerned about cut through traffic on Linden Avenue between
Pooks Hill and Beech Avenue?
    MS. WAGNER: Yes.
    5 MR. WILKERSON: Did you state that none of the traffic,
6 or parents or buses would be cut through traffic because
they originated in the neighborhood?
8 MS. WAGNER: That is our understanding.
9 MR. WILKERSON: And so four of the contracted buses
10 that will be coming from outside of the neighborhood, will
11 enter the neighborhood and will shuttle between the two
12 schools. As a technical matter, are you saying that is not
13 cut through traffic when those out of the neighborhood buses
14 come in to cut through the neighborhood?
17 neighborhood, as well as the Rockville Pike campus, the
18 shuttles between those two schools would be considered
19 neighborhood vehicles.
21 when you explained that the parents and the buses would not
22 constitute cut through traffic according to the, I think you
23 said the LATF; could you help me better understand your
24 position there?
25
1 traveling through the neighborhood are vehicles associated
with the school that are trying to maneuver the local
roadway network in a safe manner. And as they are within
the neighborhood, they are just traveling through the
neighborhood to be able to safely travel north on Rockville
Pike.
    MR. WILKERSON: So you're saying parents that came from
    Alexandria and cuts through the neighborhood to get to the
school is not cut through traffic?
    MS. WAGNER: We believe that they are traveling to a
destination within the neighborhood.
    MR. WILKERSON: No further questions. Thank you.
    HEARING EXAMINER ROBESON: Thank you. Can you put your
hand down, please, Mr. Wilkerson?
    MR. WILKERSON: Will do.
    HEARING EXAMINER ROBESON: Mr. Myers, you're next up.
And then Mr. Camerillo (phonetic).
    MR. MYERS: Okay. I have one more important question
    that I neglected to ask, and then one in respect to your
line of questioning on the width of the roads.
    The improvements at Pooks Hill Road at 355 , will that
affect the right turn lane onto 355 for southbound traffic?
    MS. WAGNER: No, it will not.
    MR. MYERS: Okay. That's -- the second question, Beech
    MR. MYERS: Okay. That's -- the second question, Beec
Avenue is the narrowest of the roads of which the shuttle is
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going to operate; what is its width?
MS. WAGNER: I do not know that off the top of my head.
MR. MYERS: Okay. It's an important fact because it is
a narrow road. It's not the same width as the other roads.
HEARING EXAMINER ROBESON: Which road are you talking
about?
MR. MYERS: Beech Avenue. It runs between Linden and
old Georgetown Road.
HEARING EXAMINER ROBESON: Right. Right. Right. I
just couldn't -- you blanked out for a minute on my --
MR. MYERS: Okay.
HEARING EXAMINER ROBESON: How wide is Cedar; do you
know?
MR. MYERS: West Cedar?
HEARING EXAMINER ROBESON: No, no. I'm asking Ms.
Wagner.
MS. WAGNER: It's a multilane road. It's one lane in
each direction with turn lanes. At the intersection of
Rockville Pike and Cedar Lane, it's one, two -- six lanes
wide, seven lanes wide, and narrows down as it -- as you
travel west on Cedar Lane.
HEARING EXAMINER ROBESON: All right. Do you have more
questions, Mr. Myers?
MR. MYERS: I just lowered my hand. I -- I would --
HEARING EXAMINER ROBESON: Oh, okay.

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        MR. MYERS: I would like the answer though on the -- I
think it's important to know the width of Beech Avenue.
        HEARING EXAMINER ROBESON: Can you provide that you
    don't -- if you don't have it now --
        MR. MYERS: I don't have it, that's--
        MS. WAGNER: It looks like it's about 30 feet wide.
        HEARING EXAMINER ROBESON: Well, do you know? I
    think -- this is what I'm going to suggest. I don't know
    what about means. Can somebody go measure it, or do
    whatever they need to do and get us that information,
    please?
        MS. WAGNER: Yes, we will follow up with sidewalks --
        HEARING EXAMINER ROBESON: And also -- yeah.
        MS. WAGNER: Sidewalks and roadway widths. We have
    that down as an exit that we will provide to you.
        HEARING EXAMINER ROBESON: I thank you very much.
        MS. WAGNER: You're welcome.
        HEARING EXAMINER ROBESON: Okay. Are we ready for Mr.
Camerillo? Go ahead Mr. Camerillo, you're up.
        Mr. Camerillo? Oh dear. Mr. Camerillo?
        For the record, I'm not hearing any response to my --
    from Mr. Camerillo. That's what the silence (inaudible).
        Mr. Camerillo, are you there? Okay. What I'm going to
    do is go forward and if Mr. Camerillo comes back to us he
    can ask the question at any time during this hearing. I
don't know why I can't -- well he has his mute button on.
So let's proceed. Seeing no other questions Mr. Kline, do you have redirect?

MR. KLINE: The only redirect I would have is, Ms.
Wagner, you hear this -- earlier -- yeah, this morning. It
was sometime today, the number 68, and it didn't ring a bell
to any of us. So can you tell us what that means? Is there
68 vehicles, buses, whatever it is going through the
neighborhood?
HEARING EXAMINER ROBESON: No, wait. Now I can't hear Ms. Wagner.

MS. WAGNER: Sorry. Sorry, I put myself on mute. The number 68 actually it's -- I think it's in this PowerPoint presentation, if you go up just a few slides, it's on page
5. There you go. And you can --

HEARING EXAMINER ROBESON: Oh no. I messed up. I'm -MS. WAGNER: No, you're fine. You're fine. There you go.

HEARING EXAMINER ROBESON: I (inaudible) this stuff.
MS. WAGNER: There you go, that graphic. Yeah. So
this graphic just shows the breakdown of vehicles traveling
to and from the site. If you look at the columns for buses,
that just indicates when buses are arriving and departing
the campus. Then there 68 buses that are arriving and
departing the campus between 3:00 and 7:30 p.m. and then
there's 34 buses departing and -- entering and exiting the
campus in the morning time period.
MR. KLINE: And tell us what that means. I mean, there's obviously double movement. So break it down into what it is.

MS. WAGNER: So it's that there are buses stored on the campus and they will be leaving the campus to go pick up students on their routes, again as we talked about previously. Those are bus routes. They will not be traveling through the neighborhood. And as they come back to the Rockville Pike and the Forest Road campus they will drop off students. And then some of the buses will arrive
at the Forest Road and serve as a shuttle to come back to
the Rockville Pike campus as well as buses will do the same
at the Rockville Pike campus and then serve as a shuttle to
go to the Forest Road campus. And those four shuttles each
direction will be the only ones traveling through the
neighborhood.
MR. KLINE: So there will not be 68 bus trips through
the Maplewood neighborhood during the normal school day?
MS. WAGNER: Correct.
MR. KLINE: Thank you. No further questions.
HEARING EXAMINER ROBESON: Okay. With that I think Ms.
Wagner, thank you very much. You're grace under fire. All
of you are.
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    I suggest we take a }10\mathrm{ minute break. Who would your
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    I suggest we take a }10\mathrm{ minute break. Who would your
next witness be the engineer, Jody?
next witness be the engineer, Jody?
    MR. KLINE: Yeah. Well, that was going to be my
    MR. KLINE: Yeah. Well, that was going to be my
comment. I think I'd go back and finish Ms. Clark on all of
comment. I think I'd go back and finish Ms. Clark on all of
the non-traffic issues that we have to take care of. And
the non-traffic issues that we have to take care of. And
that will probably get us to a point in time when we are
that will probably get us to a point in time when we are
ready to call it a day, and come back on Monday and just
ready to call it a day, and come back on Monday and just
start on the traffic again. Because you've given us an
start on the traffic again. Because you've given us an
awful lot of stuff to talk out and get you more information.
awful lot of stuff to talk out and get you more information.
    HEARING EXAMINER ROBESON: I know. I'm -- wait, I hear
    HEARING EXAMINER ROBESON: I know. I'm -- wait, I hear
somebody talking. Is somebody trying to talk?
somebody talking. Is somebody trying to talk?
    UNIDENTIFIED SPEAKER: Ma'am?
    UNIDENTIFIED SPEAKER: Ma'am?
    HEARING EXAMINER ROBESON: Hello?
    HEARING EXAMINER ROBESON: Hello?
    UNIDENTIFIED SPEAKER: Hello.
    UNIDENTIFIED SPEAKER: Hello.
    UNIDENTIFIED SPEAKER: You have two people on the phone
    UNIDENTIFIED SPEAKER: You have two people on the phone
and they are --
and they are --
    HEARING EXAMINER ROBESON: Maybe I'm mishearing. All
    HEARING EXAMINER ROBESON: Maybe I'm mishearing. All
right. With that, let's take a 10-minute break, we'll come
right. With that, let's take a 10-minute break, we'll come
back at 3:35 and then we'll start on the last -- or how
back at 3:35 and then we'll start on the last -- or how
about 3:40 and then we'll start on the last witness.
about 3:40 and then we'll start on the last witness.
    Okay.With that, we're in recess. Don't leave the
    Okay.With that, we're in recess. Don't leave the
meeting.
meeting.
    (Recess)
    (Recess)
    HEARING EXAMINER ROBESON: I see Mr. Brown and I see
    HEARING EXAMINER ROBESON: I see Mr. Brown and I see
Ms. Clark.
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Ms. Clark.

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    MR. KLINE: The Petitioner is ready to move forward.
    HEARING EXAMINER ROBESON: Thank you. Why don't you go
forward, Mr. Kline?
    MR. KLINE: Sure. And let me begin by just -- as I
said before. Given what I think I have in here for Ms.
Clark and it's less interesting than what we've been talking
about, but I think it will probably take an hour or so. So
I would think that we would probably finish up. And I've
already told the architect in the landscape architect I do
not think we would get to them this afternoon. So I believe
that Ms. Clark would be our only other witness this
afternoon. Does that sound okay to you?
    HEARING EXAMINER ROBESON: Yes. And how many more
witnesses do you have?
    MR. KLINE: We do have the landscape architect. We
have an architect, and we have -- you heard from -- part of
the traffic engineering team, and we also have one other
traffic engineer, a former county DOT and Park and Planning
employee, Mr. Ron Welke. So I guess I got three new
witnesses. But it's -- I think given the way the case is
rolling out, the two nontraffic witnesses should not take
very long. Or, I could do a streamlined version of the
presentation.
    HEARING EXAMINER ROBESON: Okay.
MR. KLINE: I don't think you need to know the size of
198
1 every tree or every planting on the property.
2 HEARING EXAMINER ROBESON: No.
    MR. KLINE: Okay.
    HEARING EXAMINER ROBESON: Thank you.
    MR. KLINE: Ms. Clark, do you recall that you've
    already been qualified. Are you ready to go forward?
    HEARING EXAMINER ROBESON: And sworn.
    MS. CLARK: Yes.
    MR. KLINE: Yeah, right.
    HEARING EXAMINER ROBESON: Go ahead.
    MR. KLINE: And I think we probably did a pretty good
job of talking about your -- the circulation system. There
13 is one thing I wanted to ask you go because you've brought
14 to my attention it's of concern to you. Condition number 15
15 talks about -- and uses language that you brought to my
16 attention.
    17 Madam hearing examiner, condition number 15 in the
18 staff report reads -- sorry. Reads, "Prior to issuance of
19 the final use and occupancy certificate for the PEI, the
20 Applicant must restore disturbed areas along the former Alta
21 Vista Terrace driveway and the Rockville Pike frontage. The
22 concept makes sense to us, but the engineers being very
23 meticulous people said restore can be a misleading phrase.
24 And what we want to do is get a sense of what you had in
25 mind there. Or what staff had in mind, or maybe have Ms.
                                    200
Clark give you a different reading. Because they pointed
out, Jody, if something said -- we read that condition we
meet we can't do anything until we're off the bonds. In
other words, long after we've completed all the construction
work and quote, and done the restoration, but the bonds
haven't been released.
    So Ms. Clark, did you have any suggestions about how to
change that, or, if you would, just explain your view of the
language as it reads today?
    HEARING EXAMINER ROBESON: Can you remind me of the
exhibit number?
    MR. KLINE: Sure. The staff report is number 47, I
think. Staff report is 56. And page 5 on Exhibit 56.
    HEARING EXAMINER ROBESON: Let me go there. There,
    condition 15 ?
    MR. KLINE: Yes, ma'am. And it's in the second line,
Applicant must restore disturbed areas. And I was asking
Ms. Clark if she could explain her reservations about that
language and whether she had any linguistic changes that
might make it more palatable.
21 Ms. Clark?
    MS. CLARK: Yes. Are concerned with restore is that
it's very broad. It's not really quantifiable. Obviously,
4 we'll have to complete the construction and all the
25 inspections will have to be completed. But in terms of
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restored, like Jody said, does that mean they have to get
off the bond? I think that we would just want some kind of
specific clarification as to what would constitute
restoration.
HEARING EXAMINER ROBESON: Well, what does your
landscape plan show for that area?
MR. KLINE: Well, I can have Mr. Norden testify about
that. But he does show it, basically all cleaned up and
probably curb and gutter back along Alta Vista Terrace as
well.
MS. CLARK: Yes. I mean the condition along Alta Vista
would just be restored in such that when the driveway is
removed we'll restore, install curb and gutter to maintain a
continuance of curb and gutter along the roadway, and then
that area will be seeded and sodded and planted. I'm not
really concerned about Alta Vista. It's more the Rockville
Pike that I'm concerned about.
The plantings along the Rockville Pike frontage are
actually going to be fairly limited because of the
accel/decel lane we are adding, the buffer to the sidewalk,
the new sidewalk, and then the public utility easements
which are behind those which we cannot plant in. So the
addition of new plantings along Rockville Pike will be
relatively limited. I know that we have to satisfy the
zoning ordinance, so that's an issue we have to --

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    HEARING EXAMINER ROBESON: Well, for the zoning -- this
is for future prelim -- I don't know why they put this in
here but some of these are preliminary plan conditions on
page 5 and some are (inaudible) conditions. So I don't
know -- I meant to ask why you needed a variance because
typically the variances, they go to the board of appeals and
are referred to us in conjunction with the thing. But I --
you know, whatever.
    But 15 , my answer is from the conditional use -- or
special exception process that it's whatever you put on your
landscape plan has to be there.
    MS. CLARK: Sure. That wouldn't be a problem.
    HEARING EXAMINER ROBESON: I have --
    MS. CLARK: I think the biggest issue is just it being
tied to the bonds.
    HEARING EXAMINER ROBESON: I have (inaudible) more -- I
would -- we typically have a condition saying all
improvements on the property must conform to the conditional
use plan, the landscape plan, the lighting plan, all your
plans, or the main plans. So I think --
    MS. CLARK: That wouldn't be an issue.
    HEARING EXAMINER ROBESON: This is not my condition.
And as far as I'm concerned you just do what's on your
landscape plan.
    MR. KLINE: Okay. Fine. And Ms. Clark, one other

1 question I should ask you and I'm sure Mr. Seid is still with us, but you recall him asking a question earlier on about did we need a waiver or variance for the location of the recreational areas?

Can I ask, is Mr. Seid still here listening? Okay.
MR. SEID: I am listening. I am here, I'm listening. I'm actually transporting my daughter back to college so I'm-- but I am listening. I can't take --

MR. KLINE: Okay. Very quick.
MR. SEID: But I am listening.
MR. KLINE: I didn't want you to think we forgot your question.
14 So Ms. Clark, would you please explain why we needed a
15 variance for the drive lane but don't need one for the 16 recreational areas?

MS. CLARK: Sure. We need a variance for the drive 8 lane because we are too close to the -- we don't meet the setback, and it's considered a parking way. And it would 0 be -- we couldn't adjust the turf field anymore to make it a usable size. The turf field is already less than half of a soccer field so was already quite small even though it looks rather large on the plan, as a soccer field is quite small. And the playground areas were a particular concern for the French School and being able to maximize those such and that
they could accommodate the 700 students that they are proposing.

And the driveway, we had already narrowed it to 22
feet, which is the minimum that the County would allow for two way traffic, so that's why we needed the variance to be able to accommodate those play spaces and also have the driveway. We eliminated the adjacent parking to minimize it to the greatest extent possible. We did have parallel parking along the drive which we eliminated.

MR. KLINE: Mr. Seid, I hope that answered your question.

MS. CLARK: But we do not need a waiver or a variance for the playground areas.

MR. SEID: Yes. Yes, it did. Thank you.
MR. KLINE: Great. Let us --
HEARING EXAMINER ROBESON: Before you start again, I see Mr. Myers's hand up.
18 MR. MYERS: I was just going to respond because I had an email fromMr. Seid, that he was in his car. So I wanted to make sure you knew that he was still around, but he answered you.

MR. KLINE: Great.
HEARING EXAMINER ROBESON: Thank you.
MR. KLINE: Well, enjoy your trip, sir.
But since Mr. Myers has been speaking, let's give him
something that I know he wants to sink his teeth into. So
Ms. Clark, could you put up an exhibit that would highlight
the bus parking area and explain to the hearing examiner
it's off hours use?
MS. CLARK: Sure. That's --
MR. KLINE: And which exhibit would you like her to
pull up?
MS. CLARK: Exhibit 68, please.
HEARING EXAMINER ROBESON: I couldn't hear you. What?
MS. CLARK: 68, please.
1 HEARING EXAMINER ROBESON: Okay. It should be on the
2 screen.
MS. CLARK: Okay.
4 MR. KLINE: So you've got the cross section up there.
5 And I think I would maybe like to make that the second
6 exhibit. Can you give us the more of a site plan image
7 first, the right hand side of the campus maybe?
8 MS. CLARK: Sure. That would be 45 -F.
9 HEARING EXAMINER ROBESON: Are you seeing it?
MS. CLARK: Yes.
1 MR. KLINE: Yes. It came up. So Ms. Clark, using
2 Exhibit 45(f), and I know you talked about this earlier,
but, basically explain how the client's going to handle bus
something that I know he wants to sink his teeth into. So
Ms. Clark, could you put up an exhibit that would highlight
the bus parking area and explain to the hearing examiner
it's off hours use?
MS. CLARK: Sure. That's --
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pull up?
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HEARING EXAMINER ROBESON: Okay. It should be on the screen.

MR. KLINE: So you've got the cross section up there.
And I think I would maybe like to make that the second
exhibit. Can you give us the more of a site plan image
first, the right hand side of the campus maybe?
CS. CLARK: Sure. That would be 45-F.
MS. CLARK: Yes.
MR. KLINE: Yes. It came up. So Ms. Clark, using
Exhibit 45(f), and I know you talked about this earlier,
but, basically explain how the client's going to handle bus

MS. CLARK: Okay, as shown on this plan, we have
storage space for 13 buses. Those are those light
rectangles within the bus loop area, those represent the 13
buses. So as shown -- as I was saying earlier, those are
within the property of the gate. The gate is shown -- yes,
right there -- adjacent to the front east building.
MR. KLINE: And they would be there from close of business after the last run in the afternoon, until early the next morning?

MS. CLARK: Correct.
10 MR. KLINE: Okay, and there have been concerns 11 expressed about visibility, noise, and fumes, and could you 12 please explain why, from a civil engineering point of view, 13 you think those concerns are probably understandable, but 14 probably are not realistic.
15 MS. CLARK: Okay, so adjacent to the bus loop, you can 16 see that dotted area, that's a 12 foot sidewalk, and 17 adjacent to that is a heavier line, that line represents a 18 retaining wall that is on the order of 6 to 8 feet high. 19 Now the buses are on the low side of the retaining wall, 20 which is shown in that cross section, the first exhibit,
21 Exhibit 68. So essentially, the buses are sunken in below 22 the existing grade.
23 MR. KLINE: So you've got Exhibit 68 now, so why don't 24 you go ahead and walk us through each of the two cross 25 sections to show your point.

MS. CLARK: Sure, so cross section AA, which is on top, shows the bus just directly above the cursor, and you'll see that the bus is not as high, the dashed line represents the approximate grade of the house.

MR. KLINE: To the south, or to the left.
MS. CLARK: Yes, exactly, that's the closest
residential property to the bus loop. It's 120 feet away.
So there's an 11 foot grade differential between the property line, and the bus loop, so the buses are 11 feet vertically lower than the property. Additionally we've added the trees to show that there is an extensive existing buffer between these, the residence and the bus loop, and we're also adding additional trees. And then the wall itself, will serve as additional barriers for noise and fumes, and such. So the compilation of all of those we believe will properly buffer the buses.

MR. KLINE: So the buses will be in -- basically, abutting the retaining wall and that should contain the noise?

MS. CLARK: Well the wall abuts the sidewalk, so --
MR. KLINE: Okay. Okay.
MS. CLARK: There's a sidewalk between the bus loop and the pavement area of the bus loop and the wall.

MR. KLINE: Gotcha, and what is that a three, four, five feet wide, sidewalk?

MS. CLARK: The sidewalk is eight, I believe.
MR. KLINE: Okay, thank you. And in any event in your professional and civil engineering experience, you believe that retaining wall will substantially contain the noise, and fumes?

MS. CLARK: I think that the total package, between the wall, the physical horizontal distance, and the vertical distance, in addition with the trees, I think it's kind of a package deal in terms of being able to mitigate all of those 10 issues.
11 MR. KLINE: Thank you, I was going to ask you questions 12 about the recreational areas, but I think we probably covered that pretty well, but is there any equipment to be installed in those areas?

MS. CLARK: Yes, the hard surface play area adjacent to the turf field, will have basketball hoops, the mulch play 17 areas will have standard school age appropriate equipment, 8 and the two year old area will also have age appropriate equipment.

MR. KLINE: And that two year old area, is that the 1 number 5 on the north side of the building?

MS. CLARK: Yes.
MR. KLINE: Yeah, okay, fine thank you. And there is, 24 is there any lighting associated with the luminair, to 25 illuminate the play areas?
\begin{tabular}{|l}
\hline \\
1 \\
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building. The site lighting that is provided for safe \\
3 \\
pedestrian and vehicular access, and the building lighting. \\
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There is no specific field or play area lighting such that \\
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they could be used at night. \\
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reiterate it, the school's position on perimeter fencing, \\
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could you describe where it will be located? Whether it has \\
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gates and what it will look like? \\
11
\end{tabular}

MS. CLARK: No, there's only the site lighting and the
building. The site lighting that is provided for safe pedestrian and vehicular access, and the building lighting. There is no specific field or play area lighting such that they could be used at night.

MR. KLINE: We probably talked about this, but I'll reiterate it, the school's position on perimeter fencing, could you describe where it will be located? Whether it has gates and what it will look like?

MS. CLARK: Yes. There's an existing chain link fence ound the entirety of the property, a majority of that property, and then we will provide --

MR. KLINE: Back side meaning west, or north or what?
MS. CLARK: West and south.

MS. CLARK: And then along the Rockville Pike frontage we will install a new aluminum, more ornamental fence that hat we are proposing, which we discussed earlier.
MR. KLINE: Okay, and the purpose for the perimeter fencing is what?
MS. CLARK: Security, primarily, that's of paramount concern to the school.
MR. KLINE: And there will be no gates, like at the
10
Forest Road campus like they have a gate where you push a
button, there'll be no gates to be able to get in on the
perimeter correct?
MS. CLARK: No, the only gates are the three that we've
shown in previous exhibits.
MR. KLINE: And then the, what I guess I'll call the
circulation gates, or the entry gates, the triangles \(\mathrm{A}, \mathrm{B}\),
and C; those are there basically, just to block those lanes
off so the interior campus is secure during off hours, is
that correct?
11 MS. CLARK: Correct. Because of the proximity of the northern drive to the existing property line, there is no ability to construct a fence along that north property line,
as a result, gates \(\mathrm{A}, \mathrm{B}\), and C all tie into, well B , and C
tie into the buildings, so the buildings actually serve as
the eastern most security, to close off the fence, and to
provide a secure perimeter.
MR. KLINE: Thank you, could you, could you cite the,
what I'll call the eastside campus site plan so that the
hearing examiner could pull up, because I want to ask you a
uestion about the loading dock and the dumpster, which I
MS. CLARK: Yes, 45 -F please.
Okay. This?

1 MR. KLINE: Does it go far enough to the west to show the loading dock area, Ms. Clark?

MS. CLARK: Yes.
MR. KLINE: Okay, well go ahead then, lead the hearing
examiner's cursor to the location on the north side of the
existing buildings and explain its location and its
function.
MS. CLARK: Okay, it is north of your cursor, there is a note right there that has two arrows, just -- yes, right there

HEARING EXAMINER ROBESON: Just for the record, it says
existing loading dock and dumpster shielded by concrete
retaining wall. Okay go ahead.
MR. KLINE: I think you just answered my question. HEARING EXAMINER ROBESON: Oh.
MR. KLINE: No, that's okay. Ms. Clark, what is it and what's it going to look like?

MS. CLARK: I think it's important to note that the
loading dock is existing, and the loading dock is also below
grade. So the loading dock itself is 10 feet, I believe,
below the grade of the northern driveway, hence the
retaining wall. So it is sunken in and well shielded by
that wall and the grade differential.
MR. KLINE: Do you have any sense of what the usage of it is, the frequency or the hours of operation or anything?

MS. CLARK: I do not, no.
MR. KLINE: Okay. Thank you. There was a condition recommended in the staff report that the Applicant has have accepted, so could we say that whatever that condition is acceptable to the Applicant? I don't see it right now, but --

HEARING EXAMINER ROBESON: Well, you could certainly
say that. Pick up, service and deliveries will be limited
to Monday through Friday between 8:30 and 3:30, under 2C.
MR. KLINE: Oh, yeah, here we go, 2C, that would have
been in our statement of justification and operation so that
would be acceptable to the Applicant.
HEARING EXAMINER ROBESON: Okay.
MR. KLINE: Ms. Clark, something I know you like.
HEARING EXAMINER ROBESON: Will the loading deliveries
come -- they'll come, what am I trying to say, do they have
to cut through the neighborhood? Or can they come down
Rockville Pike?
MR. KLINE: Well, we have, maybe Ms. Clark can answer
it, or maybe Ms. Fabre who is sitting here with me, could
answer it.
HEARING EXAMINER ROBESON: Let me just, you don't have to answer until the end, but what about the condition
saying, they can't, I don't know if you -- whether for LATR
purposes, but can you just say they can't approach from Old

Georgetown Road, or something like that? Do they -- can't we say that they have to enter on Rockville Pike?

MR. KLINE: Oh, well they defnitely have to enter on Rockville Pike, so there's no question about that, I believe that we could definitely accept a condition like that, I can't imagine why somebody would want to drive a trash truck through the neighborhood when you're beside major roadways, but let us just double check on that and we'll give you an answer on Monday.

HEARING EXAMINER ROBESON: Okay.
MR. KLINE: That does sound reasonable though.
HEARING EXAMINER ROBESON: Okay.
MR. KLINE: Would you put up whatever exhibit you want
to use to give us an explanation of the storm water
management concept plan?
MS. CLARK: Sure.
MR. KLINE: Looks like 18-A.
MS. CLARK: 18-A yes.
HEARING EXAMINER ROBESON: Are you seeing it?
MR. KLINE: Yes ma'am, thank you.
MS. CLARK: Yes, but this isn't the most recent
version, so I would like to change to 45-I, please. I and J
they two all in one exhibit, both sides, or one.
HEARING EXAMINER ROBESON: It takes -- these were --
okay. You should be seeing it now.
MS. CLARK: Yes, ma'am.
HEARING EXAMINER ROBESON: Thank you.
MR. KLINE: Go ahead, Ms. Clark.
MS. CLARK: Okay. So in the existing condition,
there's very little storm drainage on site, and staying most
of which the existing runoff runs directly into the road,
into Rockville Pike and is collected by curb inlets, without
any prior collection on site. There is also very limited
existing stormwater management on site for quality or
quantity control, there's only an underground system within
the east parking lot.
HEARING EXAMINER ROBESON: Wait, I'm sorry, I couldn't
hear cause there was some kind of rustling, some kind of
noise. Can you tell me again where the existing, what did
you say? I heard the stormwater drains onto, into gutters
on Rockville Pike, outlets at Rockville Pike. What else
were you saying?
MS. CLARK: Sure. The only stormwater management
system that exists onsite, is an underground system within
the eastern most parking lot, in front of the east building.
Other than that, the stormwater is unmanaged, untreated and
mostly just runs off via sheet flow.
HEARING EXAMINER ROBESON: Okay.
MS. CLARK: So our proposal was designed to meet all
existing Montgomery County and state stormwater management
requirements, so that it meets all environmental site design
requirements, including quantity and quality. We're doing
that via eight micro bioretention areas and an infiltration
trench underneath the turf field.
    HEARING EXAMINER ROBESON: Okay.
    MS. CLARK: And those are shown, there are two on the
far west side of the drive; continue west
    HEARING EXAMINER ROBESON: I'm sorry
    MS. CLARK: Those two right there.
    HEARING EXAMINER ROBESON: I kept looking for them, I
see them, and then here?
    MS. CLARK: One there, on the other side.
    HEARING EXAMINER ROBESON: When you say there, I'm
pointing just below the drop off loop for the individual
drop offs, and then to the southeast of that loop.
    MS. CLARK: Correct. And the remaining three are
17 within the interior of the bus loop.
    HEARING EXAMINER ROBESON: Okay.
    MS. CLARK: So this concept has been -- the stormwater
    concept and the site development concept have been approved
    by Montgomery County, and the, this final stormwater permit
    package is under review currently. So this has been deemed
    acceptable.
    HEARING EXAMINER ROBESON: Okay.
    MR. KLINE: And Madam hearing examiner, there is a
            216
letter from MCDTS, I believe attached to the staff report,
    MR. KLINE: Ms. Clark, or Ms. Robeson, if you could go
back to the exhibit you had before the one you are
displaying right now, which is I guess the east half of the
property.
    HEARING EXAMINER ROBESON: I think it's the second
sheet of this.
    MR. KLINE: Yeah, probably so, that's exactly what I
had in mind. Sure. Ms. Clark, the lots that are
immediately south of the bus loop, one of them was Mr.
McKillen, or whatever it was,
    HEARING EXAMINER ROBESON: McKenna.
    MR. KLINE: McKenna right. And Mr. McKenna wrote and
6 testified before the Planning Board that he was concerned
17 about stormwater management, would you explain what the
18 situation is and what we're doing to try and, I won't say
19 mitigate, but not exacerbate the situation.
    MS. CLARK: Yes, Mr. McKenna's property is actually
requirements, so that it meets all environmental site design
requirements, including quantity and quality. We're doing
that via eight micro bioretention areas and an infiltration
trench underneath the turf field.
HEARING EXAMINER ROBESON: Okay.
MS. CLARK: And those are shown, there are two on the
far west side of the drive; continue west
HEARING EXAMINER ROBESON: I'm sorry
MS. CLARK: Those two right there. HEARING EXAMINER ROBESON: I kept looking for them, I see them, and then here?
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    HEARING EXAMINER ROBESON: Is he on this one, or no?
    MS. CLARK: No, he's on the other side, but it's just,
    it's not included on the sheet, either of them.Could we go
back to Exhibit 18 please?
HEARING EXAMINER ROBESON: This is 18(a) through (c).
MS. CLARK: Yes.
HEARING EXAMINER ROBESON: It takes a little while to
load, so.
MS. CLARK: Yeah, there's a lot on this sheet.
HEARING EXAMINER ROBESON: Yeah.
MS. CLARK: Mr. McKenna is that triangular piece,5015
on Alta Vista Court.
MR. KLINE: Sort of like at 11:00?
MS. CLARK: It's not Alta Vista Road, it's farther to
the west, or the east, excuse me,
MR. KLINE: Oh. Okay. Behind some of your legend
materials?
MS. CLARK:Yes, there's been note, the, the cul-de-
sac, it's Alta Vista Circle, we were okay on that plan.
MR. KLINE: Yeah.
MS. CLARK: I think we scrolled too far.
MR. KLINE: There we go.
MS. CLARK: Oh,
MR. KLINE: It's the one at 1:00 or 3:00 probably.
HEARING EXAMINER ROBESON: I can't believe I did that.
Okay. We'll get there.
MS. CLARK: Number, sheet 1 would actually be better,
this is existing conditions, so.
HEARING EXAMINER ROBESON: But is his property here?
MS. CLARK: Yes, his property is here.
HEARING EXAMINER ROBESON: Well,
MS. CLARK: It's fine, we can use this one.
HEARING EXAMINER ROBESON: I'll try to go to, this, I
think is sheet 1.
MS. CLARK: Yes. This is the --
HEARING EXAMINER ROBESON: Okay.
MS. CLARK: Let's go with this one.
HEARING EXAMINER ROBESON: So, go down more?
MR. KLINE: No, go right more.
MS. CLARK: Right more, yes, 5015; it's labeled in kind
of the larger shadow letters on the cul-de-sac.
HEARING EXAMINER ROBESON: I see, here, 5015, Lot 9.
MS. CLARK: Yes.
MR. KLINE: So, what is, what is the current situation,
that's giving him concern?
21 MS. CLARK: Currently, Mr. McKenna has drainage from
the property that drains onto his property, now his concern
was that we were going to exacerbate this problem. The
drainage area in question is outside of our limits of
disturbance; as a result, we are not exacerbating the

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problem, we are not adding storm drainage into what is already going to his property. His situation should remain the same.

MR. KLINE: So, tell us what's the nature and the slope, the topography of the property, I mean, what, I guess, is immediately north of his lot is just grass or trees or what?

MS. CLARK: It's trees, it's well covered in vegetation, it's relatively steep, but it is vegetated.

MR. KLINE: And sheet flow across that property from 11 the improved part, the buildings is what's causing whatever impact is occurring on his property?

MS. CLARK: No. Really, the -- it's just the vegetated 14 areas, the Beaumont House Circle, which is that paved area, 15 north? Yes, that one. That area drains away from his 6 property, so paved areas really don't contribute to his 7 problem. It's really just an issue of pervious areas that 8 drain directly to his property, which we are not disturbing 9 those areas, so we are not exacerbating his problem.

MR. KLINE: So is that line with the annotations just north of the house's circle, does that stand for the limits of disturbance?

MS. CLARK: Yes.
MR. KLINE: All right, so the area between that line and his property line is going to be in a forest
conservation easement?
MS. CLARK: Yes.
MR. KLINE: All right. So you would be precluded from doing any stormwater management work in that area in any event, right?

MS. CLARK: Once the easements are recorded, yes.
MR. KLINE: So we advised him the other day that we would not exacerbate the problem, but couldn't correct it either.

MS. CLARK: Correct.
MR. KLINE: Right, no further questions.
Take us back and give us a little more information about the Rockville Pike frontage improvements you went into good detail about the new accel/decel lanes, I guess I'd like to take you from the new curb line on the property, cause there are other improvements within that area that the public expects you to make.

MS. CLARK: Okay, Exhibit 45(f), please?
HEARING EXAMINER ROBESON: Sorry, go ahead. MS. CLARK: That's it.
HEARING EXAMINER ROBESON: No, wait. There
MS. CLARK: Yep. Okay, so as I spoke before, the gray 3 shaded area is areas of new pavement, the acce/decel lane
24 is shaded just off of Rockville Pike. In addition to the
\(25 \mathrm{acce} /\) decel lane, there is an existing sidewalk now that's


MR. KLINE: Ms. Clark, your firm conducted and
submitted a sight distance analysis and you probably
prepared that before the accel/decel lanes were proposed, am
I right on that?
MS. CLARK: Yes.
MR. KLINE: Okay, so what is the significance of the change now in the additional paving on south of the northern part of the property? Is that sight distance analysis improved or changed at all?
10 MS. CLARK: It's really the same, because of the way 11 the Montgomery County requires sight distance and FHA 12 requires sight distance to be measured, it's six feet back 13 from the proposed curb line, but it's not looking directly 14 to your left, it's looking out towards the interior lane. 15 Therefore we still have upwards of 400,500 feet of sight 16 distance, all the way to the Pooks Hill intersection.
17 MR. KLINE: Okay. I was going to ask you about parking 18 was going to ask if Ms. Robeson could put up Exhibit 70, the 19 parking study? Great. Good exhibit. So would you explain 20 what all these colors show us, first of all, and then walk 21 us through the parking calculations.
22 MS. CLARK: Sure. These colors are showing the -- well
23 most of them are for existing buildings. The blue building
24 being the main Lee Building, the southern-most, or, yeah,
25 eastern-most, building being the east wing building. And
then the western most building being the existing parking garage.

MR. KLINE: So maybe what I'll do is just ask you to
walk, upwards, on this exhibit, or north or west from
Rockville Pike, that first pink strip is what? Surface parking spaces?

MS. CLARK: Those are existing surface parking spaces, which are to remain.

MR. KLINE: That same true, I guess, for the small bay 0 across the drive lane from that?

MS. CLARK: Yes.
MR. KLINE: Okay, the, you've highlighted the pink
footprint of the building, and that's because of underground 4 parking underneath the building?

MS. CLARK: Yes, the east wing building has 16 spaces, 15 spaces, underneath of it.

MR. KLINE: Okay, so, I guess, the major parking is in the pink box up north of the blue buildings. Describe that facility, what it is.

MS. CLARK: That is a 4-story parking garage, with 216 spaces.

MR. KLINE: Okay, so can you for the hearing examiner go through the parking computations for a private educational institution for required and provided?

MS. CLARK: Yes, the existing parking requirements are

1 per staff, and the existing -- the max staff at one time
is 126 . So we need to provide at least 126 parking spaces, we are providing 281 parking spaces, with the majority of them being in the garage.

HEARING EXAMINER ROBESON: I apologize, what was the minimum?

MS. CLARK: 126.
HEARING EXAMINER ROBESON: Okay, thank you.
MR. KLINE: And similarly, I guess, the little pink
strips, both west and north of the parking garage along the drive lanes, entering the school.

MS. CLARK: Yes, all the way on top are the motorcycle
parking spaces that are required for zoning. The ones, if
you continue around the loop, those parallel spaces, I
actually alluded to earlier, have been, have since been
removed to limit our need for the variance. We wanted, even
though we couldn't meet the setback requirements, we wanted
to make a good faith effort and remove those parking spaces,
to do the --
HEARING EXAMINER ROBESON: Are you referring to the pink parking spaces or the blue parking spaces?

MS. CLARK: Yes, those six pink parking spaces.
HEARING EXAMINER ROBESON: Okay, they were removed?
MS. CLARK: They have been removed. The bus parking
spaces, those we're showing three but there's only a need
for two now, are the parking spaces for the spare buses, that are only used when the other buses break down.

MR. KLINE: And, so they are dormant and pretty much sit there most of the day, as far as I know, yeah. MR. KLINE: All right. Ms. Clark, I wanted to talk about the -- and hopefuilly Mr. Seid's still listening. Talk about the separation from his house and the drive lane. Can you pull up an exhibit that would be a good one to work with?

MS. CLARK: 45-E, I believe. HEARING EXAMINER ROBESON: Okay. MR. KLINE: Great. Could -- Ms. Robeson are you familiar with where Mr. Seid's residence is located? Did you want to put your cursor on it?

HEARING EXAMINER ROBESON: I said at one point, and
MR. KLINE: Yeah, it's the one that I'll say it about,
7:00 there it is, that's it, great.
MS. CLARK: The closest residence to the drive aisle.
HEARING EXAMINER ROBESON: So it's labeled on this exhibit, Exhibit 45(e).

MR. KLINE: Very good. Ms. Clark would just repeat for, just repeat some of the problem of why there was a necessity for the parking variance, the parking waiver.

MS. CLARK: The necessity is because we really couldn't shift or narrow the drive aisle, any more than we already
did.
HEARING EXAMINER ROBESON: Before you start, I've heard 2
waiver, and variance.
MR. KLINE: Yeah, I stand corrected I should have used
the term, waiver. Thank you.
HEARING EXAMINER ROBESON: Okay, so this is a waiver
under, wait, I'm in the wrong zoning ordinance. Okay. Is
this something that has to go before the board -- has to be
the subject of a variance application with the board of
appeals?
MR. KLINE: And one was filed with the board and was
supposedly transferred to you to be picked up in this
hearing.
HEARING EXAMINER ROBESON: Okay, because I don't, I
haven't seen that.
MR. KLINE: Yeah, well it may well not have gotten over to you yet.

HEARING EXAMINER ROBESON: Okay,
MR. KLINE: But go one step back, Ms. Clark and explain
why we have to give special attention to parking facilities
when we're doing special exceptions in residential zones.
MS. CLARK: Well there's a required setback that needs to be met.

MR. KLINE: And in this case, they're doubled because
it's a special exception and then increased by 10 feet
because there's more than 200 parking spaces, correct?
MS. CLARK: Yes.
MR. KLINE: All right, so there's a 30 -- where there's
30 yard setback is one thing, but there's a required setback
of any part of a drive lane of 30 feet from a property line,
adjacent residential property line. Am I correctly stating that?

MS. CLARK: Yes.
MR. KLINE: Okay, and today the drive lane after you've
manipulated, to some extent, is set how far away from the
property line?
MS. CLARK: 16 feet.
MR. KLINE: Okay, and therefore we need --
HEARING EXAMINER ROBESON: What's the required setback in terms of feet?

MS. CLARK: 20.
MR. KLINE: Well --
HEARING EXAMINER ROBESON: 20, and you're 16 so you
need a variance for 4 ?
MR. KLINE: Well I, actually -- please. Mr. Folden's
staff report didn't pick it up and he reported it after he
corrected it at the board with the Planning Board, but when
you have a parking on site greater than 200 spaces, they add
another 10 feet to the double, the already doubled setback.
HEARING EXAMINER ROBESON: Okay, so what's the required
setback?
MR. KLINE: That would be the side yard setback, in the
R-60 zone, which must be 10 feet.
HEARING EXAMINER ROBESON: And then double that?
MR. KLINE: And then add 10 feet more.
HEARING EXAMINER ROBESON: So triple it, so
approximately 30 feet.
MR. KLINE: Correct.
HEARING EXAMINER ROBESON: And how much is the setback
that you are, that's shown on those plans?
MR. KLINE: Ms. Clark?
MS. CLARK: Sixteen feet.
HEARING EXAMINER ROBESON: Okay, so you need a waiver of approximately 14 feet.

MR. KLINE: Right.
HEARING EXAMINER ROBESON: (inaudible).
MR. KLINE: Well, your math is right, Ms. Robeson.
And Ms. Clark, I'm not sure you were one of them, but
representatives of the school had met with Mr. Seid on the
property, to explain what we're doing and what we're trying
to do to minimize that impact, correct?
MS. CLARK: Correct. The landscape architect met with
him on site to discuss the trees that were going to be
removed, and the trees that were going to remain and the
trees that were going to be added.
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HEARING EXAMINER ROBESON: Okay, can I just stop you for a minute. We can't -- okay, so we're going to have to have -- I don't know what the provisions are for notice of variances, but we need some lead time to give the proper notice of public hearing of the variance. So I guess, I should -- let me explore the issue more. I was just thinking through, I was hoping to get everything here, \\
MR. KLINE: I understand, Ms. Robeson, and I'll have a memo for you on Monday explaining all that. I understand your point. \\
HEARING EXAMINER ROBESON: All right, but I'mjust \\
saying I can't -- I don't know if we'll be able to approve \\
it at the same, or deny it or decide it at the same, in conjunction with this, but go ahead. \\
MR. KLINE: Okay, what I was going to do is -- that really kind of completed my questions about this, but since \\
17 Mr . Seid is in a car traveling somewhere, he probably \\
doesn't want to listen to me any longer than necessary. I \\
wanted to offer Ms. Clark as an opportunity for cross- \\
examination should he want to ask any questions, if he's still listening. \\
HEARING EXAMINER ROBESON: I do not see him, on the call, so what I'm going to do is allow him, since we're \\
coming back anyway on Monday. We can start, if Ms. Clark \\
can be here again, we can start with questions from him, of \\
Ms. Clark. \\
MS. CLARK: Sure. \\
MR. KLINE: That's fine. \\
HEARING EXAMINER ROBESON: Because I don't see him \\
listed on the call right now. \\
MR. KLINE: Well, he's taking his daughter back to college, he's probably got more interesting things to do. \\
HEARING EXAMINER ROBESON: Well, I see two phone numbers, but I don't know who they are, so, anyway. I see hands up with questions. Are you finished your direct Mr. Kline? \\
MR. KLINE: I've got maybe five questions. \\
HEARING EXAMINER ROBESON: Okay. No, I'm not rushing \\
MR. KLINE: Sure. Sure. \\
HEARING EXAMINER ROBESON: For some reason, I thought you were finished, go ahead. \\
MR. KLINE: Ms. Clark, not something I'd mentioned to \\
you before, but I should ask you, about the adequacy of \\
public facilities. Could you please describe the \\
availability and capability of dry and wet utilities to \\
serve the property and other public facilities needed by the school? \\
MS. CLARK: Yes, they're existing utilities provided by \\
WSC and PEPCO that we will be utilizing.
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MR. KLINE: Are you comfortable with the transmission and treatment capacity of the sewer lines, and the water lines?

MS. CLARK: Yes.
MR. KLINE: Okay. Thank you. How about gas, phone, microwave, everything else.

MS. CLARK: Yes.
MR. KLINE: Okay, and during your investigation, did you pick up any concerns about availability or response time of the police services or fire and rescue services?

MS. CLARK: There were no issues with that.
MR. KLINE: Thank you, but I had to use that term fire
and rescue services, has this plan been reviewed by Ms.
Lamar at DPS Fire Rescue Services and met her approval?
MS. CLARK: Yes, it's been reviewed and approved by her.

MS. KLINE: Thank you.
HEARING EXAMINER ROBESON: I think that's in the fire access plan, and her email in the record.

MR. KLINE: It's about a five or six page document, you are correct.

Ms. Clark, from a civil engineering perspective, is
there anything about the Rochambeau proposal that would adversely affect or change the present character or future development potential of the surrounding properties?

MS. CLARK: No, I don't believe so.
MR. KLINE: Does the application comply with the general development standards for the zone, in which it's specified or the zone, or the standards for private educational institution?

MS. CLARK: Yes, I believe so.
MR. KLINE: Are the outdoor recreation areas located and buffered, so that activities will not constitute an intrusion into adjacent residential properties?

MS. CLARK: Yes, I believe so.
MR. KLINE: From an engineering perspective will the 12 proposed use be in harmony with the general character of the 13 surrounding neighborhood?
MS. CLARK: Yes.
MR. KLINE: Do you feel that from a civil engineering 16 perspective that the proposed use will have any detrimental 7 impact on surrounding properties, such as stormwater 8 management other impacts that have an engineering foundation?
MS. CLARK: No.
MR. KLINE: And is there any reason for us to be 2 concerned about the proposed use adversely affecting the 3 health, safety and welfare of the students, the faculty, the 24 staff, and the surrounding residents?
25 MS. CLARK: No.
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    MR. KLINE: I have no further questions of Ms. Clark.
    HEARING EXAMINER ROBESON: Okay. Cross-examination, I
    see Mr. Wilkerson has his hand up.
Mr. Wilkerson, you're on mute. We can -- oh, there he
is, Mr. Wilkerson? Okay, I'm seeing that he's off mute, but
I do not hear him. Let me move to Mr. Myers, and I will
make a note to come back.
MR. MYERS: Just one question, in terms of the
distances from the bus lanes to the property line, which is
where a noise ordinance applies, what is the distance from
the bus lane to the nearest property, along Alta Vista --
MS. CLARK: One hundred twenty feet.
MR. MYERS: So that's to the house or to the property.
MS. CLARK: To the property line.
MR. MYERS: Okay.
HEARING EXAMINER ROBESON: Wait. Now, I'm -- okay.
Ask your question again.
MR. MYERS: Okay. I asked what the distance was from
the bus lane to the property line, the nearest house on Alta
Vista Court.
MS. CLARK: It's }115\mathrm{ feet.
MR. MYERS: Okay.
HEARING EXAMINER ROBESON: To the house?
MS. CLARK: No, to the property line.
HEARING EXAMINER ROBESON: Okay, were you asking
about -- Mr. Myers, were you asking about the distance to
the house, or the property line?
MR. MYERS: No, because the noise ordinance applies to
property line; that's why I asked about the property line.
HEARING EXAMINER ROBESON: Okay. So it's }115\mathrm{ feet. Do
you have any other questions Mr. Myer?
MR. MYERS: No, but whatever I have to say about buses
and I know Jody interested in what I have to say, is going
to wait until Monday.
HEARING EXAMINER ROBESON: Okay. I see
MR. WILKERSON: This is Carl Wilkerson, I'm back on, I
forgot to star 6 muting on the phone, if you're ready.
HEARING EXAMINER ROBESON: Okay. Sir, we are happy
you've returned, go ahead.
MR. WILKERSON: Ms. Clark, you had mentioned an area
where the buses will be stored, that because they are below
grade because there is a wall, because of trees, and because
of the distance from the nearest property, that it would
substantially mitigate the noise and the pollution. Do I
understand that correctly?
MS. CLARK: Yes.
MR. WILKERSON: And in terms of the volume of noise and
pollution, have you estimated for example, the decibel
levels or the particulate matter levels for 12 buses that
get there at 6:30 in the morning and warm up their engines

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for a time period?
MS. CLARK: We've not conducted those specific studies, but the school's going to have to meet the County noise ordinance and they're aware of that and should there prove to be issues, they're going to have to remedy those issues.

MR. WILKERSON: Well, I'm trying to get my arms around --

HEARING EXAMINER ROBESON: That's enforced by the police, talk about enforcement issues, go ahead.

MR. WILKERSON: Ma'am when you say --
HEARING EXAMINER ROBESON: It would be nice to demonstrate, right now, whether it does or it doesn't.

MS. CLARK: I think that's a situation that's
impossible for us to create and test, right now, because the 5 bus loop doesn't exist, so we can't remedy, we can't create those conditions.

HEARING EXAMINER ROBESON: Well, usually there's a noise, an acoustical engineer -- anyway, and he estimates the decibel levels of those levels of buses. I've been in too many special exceptions over the years, they have done it, it does require another expert though. Go ahead.

MR. WILKERSON: So Ms. Clark, you said it would substantially mitigate, how do I translate that? Does that mean, 25 percent less, 50 percent, 75 percent what does substantially mitigate mean in your professional opinion?

MS. CLARK: I really can't quantify that.
MR. WILKERSON: So I'm still lost, then what does substantially mitigate mean?

MS. CLARK: We're going to be -- as I said, they're going to have to meet the standards and the law, which is the noise ordinance, so those requirements will have to be below those.

HEARING EXAMINER ROBESON: Okay. But our test is, is
there going to be any undo impact from noise, and so just
10 putting a condition on it doesn't demonstrate to me that
1 there's no adverse impact due to these things.
MS. CLARK: I don't think that we could say that there will be no impact whatsoever.

HEARING EXAMINER ROBESON: Okay.
MS. CLARK: It'll be, I can't say that they won't be 6 able to hear the buses at all. I don't -- I believe that 17 they probably will, but I think that we'll be able to meet the standard of the noise ordinance.
19 MR. WILKERSON: Okay, again, I just want to clarify my
20 understanding of your professional opinion. So you're not
21 really clarifying what substantially mitigate means, what
22 you're saying is that the school would meet whatever the
23 respective county noise and pollution ordinances are; is
24 that correct?
25 MS. CLARK: Correct.
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MR. WILKERSON: Okay, let me move to the two stormwater management ponds on the upper side of the property on the west side. \\
HEARING EXAMINER ROBESON: Will you remind me what, exhibit is this storm water? \\
MS. CLARK: I would use, 45-D. Oh, wait. No, where did the -- 45-I and J, excuse me. \\
HEARING EXAMINER ROBESON: Okay. We should be looking at it. \\
MS. CLARK: Yes. \\
MR. WILKERSON: I think that's it. The question I \\
wanted to ask you, is that storm water management ponds are \\
designed to collect overflow during heavy rain periods and \\
then to dissipate more slowly into the drainage system. Is \\
it true that at times storm water management ponds absorb \\
more water than they can handle, in say aberrational rain \\
periods that they overflow on their banks. \\
MS. CLARK: These facilities are not quantity control \\
facilities, which are what you would describe a large \\
quantity pond that is just to detain water in a large flow \\
event. These facilities are designed, they're only two feet \\
deep on the surface, so they're designed to treat the low \\
flow events, for water quality. In which case, after a foot \\
of ponding, they would overflow into a storm water inlet \\
that serves as their overflow protection. So they have an
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MR. WILKERSON: Well, except with regard to the surface on the playing field, that was already, currently is permeable surface area, the grass area. \\
MS. CLARK: No, it's a parking lot. \\
MR. WILKERSON: Well, not all of it, but, most of it. \\
But in any event, you also mentioned that there were drainage tubes beneath the turf field, is that correct? \\
MS. CLARK: Yes, the turf field is a synthetic turf \\
field, so it's designed to infiltrate water, such that very \\
little runoff from a 10 or 20 year storm would perc. There \\
is an infiltration of stone layer beneath the field that \\
allows the water to percolate through it, and into the \\
ground water table. So the field itself really wouldn't be \\
similar to a parking lot at all. Because a parking lot \\
there's no infiltration whatsoever, it just runs off \\
immediately, the field's going to infiltrate those lower \\
events. \\
MR. WILKERSON: Okay. Thank you very much Ms. Clark, no further questions. \\
HEARING EXAMINER ROBESON: Thank you. Ms. Umhofer. \\
MS. UMHOFER: Yes, thank you. I had a question about \\
the conservation easement, there was a slide earlier that \\
showed the area in which the current witness testified they \\
could not do anything and they wouldn't be exacerbating the \\
problem. We have erosion from that area as well onto my
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outlet for larger flow events. \\
MR. WILKERSON: And do you know what the diameter of the pipe is for the larger outflow? \\
MS. CLARK: Twelve inches on those two. \\
MR. WILKERSON: So do you know what cubic volume of water that can absorb per minute? \\
MS. CLARK: I have those numbers but I don't have them committed to memory. The quantity control component, the pipes that we're designing meet the capacity requirements for a 10 -year storm event. That's the county requirement, we don't design storm drainage to a higher flow event, a \\
hundred year type storm, it's just not the standard of care that we do. \\
MR. WILKERSON: Okay. That's very helpful, so if we \\
had a 10 year, or 20 year, or 100 year storm, it could theoretically overflow and go into the yards there on Alta Vista Terrace, correct? \\
MS. CLARK: Potentially. They're designed for a 10 \\
year, if you got more than that, there would be the \\
potential for overflow, but as I stated earlier, there's \\
currently no storm water management on site. So this is \\
actually an increase in management for the existing \\
condition. So I don't think it would be mitigating or \\
exacerbating any, we can't create more of a problem than already exists.
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property, and I am aware that there is very large sinkhole
currently in that zone, and I'm wondering what the
conservation easement, what would be the impact of them
addressing this very large sinkhole that's currently roped
off with yellow tape.
    MS. CLARK: The purpose of a conservation easement is
to protect the trees, the existing trees. So as a result of
that, Park and Planning wouldn't allow us to do anything
that would cause impact to those trees, which any type of
erosion control remedies would do.
    HEARING EXAMINER ROBESON: They have approved waivers
for storm -- anyway,
    MS. UMHOFER: Okay. So it shouldn't impact if there's
literally a sinkhole, which there is, would they be able to
address that appropriately, if it didn't impact the trees?
    MS. CLARK: This is the first I'm hearing, this is on
the Frenchgold property? Or, is this on your property?
    MS. UMHOFER: No, it's on the Frenchgold property, it's
just north of the -- no, just east of the house currently.
    HEARING EXAMINER ROBESON: Which house?
    MS. CLARK: The Beaumont house?
    MS. UMHOFER: Yes.
    HEARING EXAMINER ROBESON: Ms.--
    Ms. UMHOFER: Not east, south, it's between the
Beaumont H ouse and sort of the gazebo area.
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HEARING EXAMINER ROBESON: Ms. Clark, can you give me
an exhibit where I might understand this?
MS. CLARK: Which one?
HEARING EXAMINER ROBESON: What about, what about just
the site plan?
Ms. CLARK:That's fine, I'm trying to -- I'm not sure
if the site plan goes far enough south, yes, okay, we can go
with that.
HEARING EXAMINER ROBESON: Which --
MS. CLARK: 45-E.
HEARING EXAMINER ROBESON: Okay, are you seeing -- is
everyone seeing this?
MS. CLARK: No, not yet.
HEARING EXAMINER ROBESON: Okay. Now you should be.
Okay. Do we see it?
MS. CLARK: Yes.
HEARING EXAMINER ROBESON: Okay. Ms. Umhofer, are you
on a phone or are you --
MS. UMHOFER: I'm here, I just moved locations, I'm on,
I'm on the meet, Google Meet.
HEARING EXAMINER ROBESON: Okay, is --
MS. UMHOFER: I can see it.
HEARING EXAMINER ROBESON: Okay, can you describe for
us where, what you're talking -- where the -- your
description was, sinkhole. Can you describe --
MS. UMHOFER: Right. I think, is this the house, let's
see, can you point to where we think the house is?
MS. CLARK:The house is just east of the cursor.
MS. UMHOFER: Okay, thank you, so if we --
MS. CLARK: Well, yeah. Just it's outlined, right
there, the cursor's on the house.
HEARING EXAMINER ROBESON: Oh, oh, there's a hatched
outline there?
MS. CLARK: Yes.
HEARING EXAMINER ROBESON: I see it. Okay, thank you }
for that.
MS. CLARK: It's the existing mansion type house, to
remain.
MS. UMHOFER: So it is south of that house and it's,
there are a lot of-- I believe it started -- it looks like
there were pavers and one of the pavers fell in, on that
edge of the house. That it's now, I'd say it looks like a
six-foot in diameter sinkhole. And it just makes a lot of
sense to me because we get dirt rumning off onto our
property just south of there, every rain.
MR. KLINE: Ms. Robeson, can you scroll up a little
bit, to see if we can see the pergola, which I think Ms.
Umhofer mentioned?
MS. CLARK: It's off the page, Jody.
HEARING EXAMINER ROBESON: It's off the page, yeah.

```

MS. CLARK: This is the first I'm hearing of this, but I think it would be primarily a maintenance issue for the school, that they should look into, but I'm not sure that it would impact our storm water design, as that area is quite far out of our area of disturbance.

MS. UMHOFER: I just want to make sure that the conservation easement wouldn't prevent them from taking care of it.

MS. CLARK: It shouldn't, no. Depending on what mitigation was required. I'd have to look to see if that's part of the easement area, though. That was going to be part of the forest conservation discussion with the landscape architect.

MS. UMHOFER: That's all that I have for now.
HEARING EXAMINER ROBESON: Okay. I still -- Mr. Wilkerson's hand is up. Mr. Wilkerson, do you--

MR. WILKERSON: I'm sorry, I neglected to check that off, I will put my hand down, thank you.

MS. ROBERSON: Okay.
MR. WILKERSON: It's off. Thank you.
HEARING EXAMINER ROBESON: Thank you.
I see no other hands up. Does anyone else have a
question for Ms. Clark?
Okay. Hearing and seeing none, Mr. Kline do you have redirect?

MR. KLINE: I have no questions, I would say that our presentation is finished for the day.

HEARING EXAMINER ROBESON: Okay, with that, we will
adjourn this hearing until 9:30 Monday. If those who asked
questions today, this is really important, so we can get
notice of everything to you, can you contact Nanna Johnson of OZHA with your name, address, and email, and that would, that really helps us keep in touch with you.

Mr. Kline there's been a couple of things I think you mentioned that we need to see.

Mr. Myers, you mentioned the TMP but it's not in our record.

MR. MYERS: Correct.
HEARING EXAMINER ROBESON: Do you want to -- not today
but on Monday, would you kindly submit that? And --
MR. MYERS: I can make a PDF, of it and send it in.
You want me to send to her?
HEARING EXAMINER ROBESON: Nanna, yes please.
MR. MYERS: I will do so, she already has my contact
information, I was just going, typing you a message, she's
already got it.
MR. KLINE: Could you please send it to us also Mr.
Myers? Because frankly we don't have in our file either.
MR. MYERS: Yeah, well it came from you, I think. But
anyway, I'll get it to you. I'll copy you on it Jody.

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\hline 142:7, 142:10, & accepts & accordance & 54:17, 76:15, \\
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\hline academic & 134:20, 134:25 & 9:1 & 100:8, 120:24, \\
\hline 102:23 & \[
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& 136: 6, \quad 136: 25, \\
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\end{aligned}
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\hline accel & \[
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\hline
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``` &  \\
\hline
\end{tabular}

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\hline
\end{tabular}

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\(6: 12, \quad 6: 20\),
\(7: 10, \quad 105: 11\),
\(109: 7, \quad 130: 7\),
\(135: 23, \quad 243: 22\)
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\(8: 6, \quad 11: 18\),
\(62: 15, \quad 73: 3\),
\(77: 20, \quad 115: 3\),
\(124: 25, \quad 125: 6\),
\(156: 12, \quad 166: 17\),
\(173: 11, \quad 200: 3\),
\(211: 25, \quad 231: 23\),
\(239: 24, \quad 240: 8\),
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\(60: 5, \quad 76: 5\),
\(124: 24, \quad 150: 8\),
\(154: 16, \quad 175: 3\),
\(190: 15, \quad 229: 24\),
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\(91: 15\)
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\(170: 3\)
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\(12: 13, \quad 13: 10\),
\(15: 19, \quad 33: 18\),
\(33: 22, \quad 165: 25\),
\(172: 22, \quad 202: 6\),, \\
\hline
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\hline assembly & 54:9, 74:1 & 36:6, 56:10, & 131:19, 133:1, \\
\hline 38:11 & attendance & 56:12, 81:22, & 137:6, 147:15, \\
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\hline assigned & attention & away & 197:19, 201:9, \\
\hline 83:8, 84:7 & 12:10, 41:9, & 52:6, 72:21, & 203:8, 209:12, \\
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\hline 79:19, 125:4, & 199:16, 226:20 & 184:13, 207:7, & \[
\begin{aligned}
& 217: 4, \quad 220: 12, \\
& 222: 12, \quad 226: 19 .
\end{aligned}
\] \\
\hline \[
126: 5, \quad 126: 12
\] & attorney & \[
219: 15,227: 10
\] & \[
\begin{aligned}
& 222: 12, ~ 226: 19, \\
& 229: 24, ~ 230: 6,
\end{aligned}
\] \\
\hline assisted & \[
6: 3, \quad 20: 2
\] & awful & \[
\left\lvert\, \begin{aligned}
& 229: 24, ~ 230: 6, \\
& 233: 7, \quad 234: 11
\end{aligned}\right.
\] \\
\hline 139:17 & attractive & 197:9 & back-to-school \\
\hline associated & \[
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\] & 54:2, 55:14 \\
\hline 127:12, 139:8, & 125:1 & \(\xrightarrow{\text { B }}\) & background \\
\hline \(\begin{array}{lll}141: 15, & 147: 6, \\ 148: 25, & 153: 24,\end{array}\) & audio & & 4:20, 25:13, \\
\hline \[
\begin{aligned}
& 148: 25, \quad 153: 24, \\
& 192: 1, \quad 208: 24
\end{aligned}
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\hline associates & 108:4 & \[
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128: 7, & 134: 24,
\end{array}\right.
\] & backside \\
\hline 112:19, 113:11, & authority & 128:7,
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\begin{aligned}
& 134: 20 \\
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\end{aligned}
\] \\
\hline 139:9 & 12:12, 14:5, & bachelor's & backyard
\[
46: 4
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\hline association & \[
14: 10
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\begin{aligned}
& 46: 4 \\
& \text { bad }
\end{aligned}
\] \\
\hline 2:12, 6:9, & authorization & back & \[
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\hline \(\begin{array}{llll}6: 11, & 8: 14, & \\ 8: 17, & 8: 18, & 9.7\end{array}\) & 92:12, 92:14 & 16:17, 16:18, & badge \\
\hline \(8: 17\),
\(38: 2,18, ~ 38: 7\) & authorize & 21:3, 32:5, & \[
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\[
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\hline 216:1 & 141:16, 149:6, & \[
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\end{array}
\] \\
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\hline
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\hline
\end{tabular}

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\hline 245:4, 245:12, & burn & c-l-a-r-k & 23:11, 24:7, \\
\hline 245:14, 245:25 & 80:14 & 112:7 & 24:18, 25:21, \\
\hline brown's & bused & cachet & 25:25, 26:4, \\
\hline 10:18 & 64:14, 64:16, & 34:13 & 27:4, 27:18, \\
\hline buffer & 67:16, 67:20, & calculations & 40:6, 45:18, \\
\hline 201:20, 207:12, & 81:17, 81:25, & 98:3, 181:12, & 45:22, 58:9, \\
\hline 207:16, 221:6, & 82:21, 123:11 & 222:21 & 62:23, 65:23, \\
\hline 221:10 & business & call & 77:1, 180:12, \\
\hline buffered & 112:11, 206:7 & 6:13, 15:22, & 182:7, 184:13, \\
\hline 232:8 & busing & 22:20, 23:10, & 184:18 \\
\hline bugher & 24:9, 63:17, & 28:14, 31:8, & can't \\
\hline 1:25, 247:2, & 63:25, 64:4, & 36:2, 65:7, & 5:9, 11:24, \\
\hline 247:13 & 64:5, 64:14, & 73:20, 79:18, & 11:25, 13:18, \\
\hline build & 65:9, 65:25, & 108:18, 111:3, & 14:14, 15:5, \\
\hline 34:25, 35:4 & 67:2, 67:15, & 190:9, 197:7, & 27:10, 48:20, \\
\hline building & 67:18, 67:19, & 210:6, 210:19, & 66:19, 67:7, \\
\hline 29:8, 29:16, & 69:18, 69:20, & 229:23, 230:5 & 80:3, 94:2, \\
\hline \(30: 1,31: 15\), & 74:12, 74:13, & called & 164:23, 165:1, \\
\hline \(31: 17,32: 24\), & \(75: 10,76: 7\), & 6:14, 7:12, & \[
\begin{array}{ll}
167: 19, & 168: 2, \\
168: 16 & 178: 18
\end{array}
\] \\
\hline \(33: 3,33: 9\), & 81:15, 81:25, & 20:2, 38:8 & \[
\begin{aligned}
& 168: 16, \quad 178: 18, \\
& 181: 9, \quad 181: 10,
\end{aligned}
\] \\
\hline 33:10, 34:9, & 82:2, 82:22, & calling & \[
\begin{array}{ll}
181: 9, & 181: 10, \\
185: 1, & 195: 1,
\end{array}
\] \\
\hline 35:3, 46:6, & 84:8, 98:14, & 5:8 & \[
\begin{aligned}
& 185: 1, \quad 195: 1, \\
& 195: 10, \quad 200: 3,
\end{aligned}
\] \\
\hline 46:16, 120:8, & 98:18, 145:11, & calls & \[
\left\lvert\, \begin{aligned}
& 195: 10, \quad 200: 3, \\
& 203: 9, \quad 212: 24,
\end{aligned}\right.
\] \\
\hline 123:24, 124:4, & 145:14, 153:14, & 245:18 & \[
\begin{aligned}
& 203: 9, \quad 212: 24, \\
& 212: 25, \\
& 213: 1,
\end{aligned}
\] \\
\hline 206:5, 208:21, & 186:23 & came & \[
\begin{aligned}
& 212: 25, \quad 213: 1, \\
& 213: 6, \quad 217: 25,
\end{aligned}
\] \\
\hline 209:2, 209:3, & bussing & \[
19: 10,49: 14
\] & \[
\begin{array}{ll}
213: 6, & 217: 25, \\
229: 2, & 229: 12
\end{array}
\] \\
\hline 214:20, 222:23, & 144:10, 144:18, & 103:20, 120:11, & \[
\begin{array}{ll}
229: 2, & 229: 12, \\
235 \cdot 15 & 236 \cdot 1
\end{array}
\] \\
\hline 222:24, 222:25, & 153:2, 180:4, & \[
124: 11,174: 9
\] & \[
\begin{array}{ll}
235: 15, & 236: 1, \\
236: 15, & 238: 24
\end{array}
\] \\
\hline 223:1, 223:13, & 180:8 & 192:7, 205:21, & \[
236: 15,238: 24
\] \\
\hline 223:14, 223:15 & busy & \[
244: 24
\] & canby \\
\hline buildings & 179:8 & camera & \[
2: 6,6: 4
\] \\
\hline 29:5, 29:7, & button & 16:2, 16:21, & cannot \\
\hline 29:10, 29:11, & 104:17, 105:22, & 105:19, 111:16, & \[
\begin{array}{ll}
66: 13, & 67: 16, \\
67: 22, & 143: 6,
\end{array}
\] \\
\hline 29:13, 34:20, & 151:10, 195:1, & 111:17 & \[
\begin{aligned}
& \text { 67:22, } 143: 6, \\
& 201: 22
\end{aligned}
\] \\
\hline \(117: 2,117: 6\),
\(117: 12, ~ 210: 15\), & 210:2 & camerillo & cap \\
\hline \(117: 12, ~ 210: 15\),
\(211: 6,219: 11\), & bye & 192:17, 194:19, & \[
14: 6,14: 8,
\] \\
\hline \[
\begin{aligned}
& 211: 6,219: 11, \\
& 222: 23,223: 18
\end{aligned}
\] & \(\frac{105: 24,246: 1}{C}\) & \(194: 20,194: 22\),
\(194: 23,194: 24\) & \[
75: 12
\] \\
\hline built
\[
20: 23,41: 21
\] & & camp & \[
\begin{aligned}
& \text { capability } \\
& 230: 21
\end{aligned}
\] \\
\hline bullet & \[
\begin{array}{ll}
3: 15, & 3: 16, \\
3: 22, & 9: 12,
\end{array}
\] & \[
74: 19, \quad 75: 4
\] & capacity \\
\hline \[
177: 1
\] & \[
42: 3,42: 8,
\] & \[
102: 24,103: 21
\] & \[
\begin{aligned}
& 26: 8, \quad 29: 24, \\
& 139: 25, \quad 152: 18
\end{aligned}
\] \\
\hline \[
32: 7
\] & 128:8, 131:20, & campers & \[
186: 9,186: 15,
\] \\
\hline burdensome & \[
\begin{aligned}
& 131: 21, ~ 137: 6, \\
& 210: 8,217: 5
\end{aligned}
\] & camps & \[
186: 18,186: 20,
\] \\
\hline \begin{tabular}{l}
14:22, 165:17 buried \\
164:25
\end{tabular} & \[
\begin{aligned}
& \mathrm{c}(3 \\
& 20: 7
\end{aligned}
\] & \[
102: 17,102: 19
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124:8, 124:10,
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\hline
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\end{tabular} & \[
\begin{aligned}
& 25: 10, \quad 35: 9, \\
& 43: 8, \quad 43: 11, \\
& 57: 11, \quad 57: 14, \\
& 68: 3, \quad 11: 4, \\
& 71: 5, \quad 73: 18, \\
& 93: 3, \quad 101: 2, \\
& 120: 1, \quad 120: 3, \\
& 148: 25, \quad 167: 12, \\
& 175: 19, \quad 183: 2, \\
& 191: 10, \quad 229: 24 \\
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& 37: 17 \\
& \text { comment } \\
& 176: 8, \quad 197: 4 \\
& \text { comments } \\
& 147: 20, \quad 171: 13 \\
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& 79: 7, \quad 95: 11, \\
& 112: 22, \quad 116: 17, \\
& 167: 11 \\
& \text { commissioners } \\
& 78: 5 \\
& \text { commit } \\
& 75: 9, \quad 165: 13, \\
& 165: 14 \\
& \text { commitments } \\
& 163: 21 \\
& \text { committed } \\
& 66: 6, \quad 143: 3, \\
& 238: 8 \\
& \text { committee } \\
& 23: 7, \quad 73: 8, \\
& 172: 20, \quad 174: 3 \\
& \text { committees } \\
& 174: 15 \\
& \text { committing } \\
& 143: 1 \\
& \text { communicated } \\
& 32: 25 \\
& \text { communication } \\
& 37: 25 \\
& \text { communications } \\
& 5: 18, ~ 99: 15 \\
& \text { community } \\
& 9: 21, \quad 37: 24, \\
& 37: 25, \quad 67: 4, \\
& 144: 25, \quad 146: 23, \\
& 166: 13, \quad 172: 21,
\end{aligned}
\] \\
\hline
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\hline connecting & construction & contribute & 129:13, 132:12, \\
\hline 182: 6 & 30:6, 35:8, & 219:16 & 133:5, 133:22, \\
\hline connection & 200:4, 200:24 & contributing & 134:1, 135:2, \\
\hline 20:15, 73:24, & consultant & 73:3 & 136:8, 136:12, \\
\hline 78:21, 132:17, & 185: 6 & control & 136:17, 136:22, \\
\hline 133:6, 137:5 & contact & 30:18, 47:3, & 136:24, 140:15, \\
\hline conservation & 19:12, 73:6, & 129:12, 214:10, & 150:14, 155:9, \\
\hline 220:1, 239:22, & 244:6, 244:19 & 237:18, 238:8, & 157:3, 160:18, \\
\hline 240:3, 240:6, & contacted & 240:10 & 167:16, 169:15, \\
\hline 243:7, 243:12 & 19:13, 94:9 & controlling & 170:12, 170:13, \\
\hline consider & contain & 26:12, 104:19 & 170:17, 184:22, \\
\hline 110:4, 110:6, & 207:18, 208:4 & controls & 184:24, 185:11, \\
\hline 191:15 & contained & 93:7, 121:21, & 187:2, 189:16, \\
\hline considerably & 19:2, 78:4 & 168:12 & 196:21, 206:9, \\
\hline 27:1 & contemplated & convenient & 210:3, 210:10, \\
\hline consideration & 79:1 & 34:18 & 210:11, 215:16, \\
\hline 9:9 & contentious & conversation & \[
\left\lvert\, \begin{array}{lr}
220: 8, & 220: 10, \\
221: 19 . & 227: 1 .
\end{array}\right.
\] \\
\hline considered & 11:4 & 108:12, 117:13 & \[
\left\lvert\, \begin{aligned}
& 221: 19, ~ 227: 1, \\
& 228: 8, \quad 228: 21,
\end{aligned}\right.
\] \\
\hline 177:17, 191:18, & context & cooking & \[
\left\lvert\, \begin{array}{l|l}
228: 8, & 228: 21, \\
228: 22, & 231: 21,
\end{array}\right.
\] \\
\hline \[
203: 19
\] & \[
77: 8, \quad 147: 21
\] & \[
74: 25,75: 1
\] & \[
\begin{array}{ll}
228: 22, & 231: 21, \\
236: 24, & 236: 25,
\end{array}
\] \\
\hline considering & continuance & coordination & \[
\begin{aligned}
& 236: 24, ~ 236: 25, \\
& 238: 17, ~ 239: 7,
\end{aligned}
\] \\
\hline \[
86: 12
\] & 201:14 & 37:24, 174:3 & \[
244: 13, \quad 247: 3
\] \\
\hline consistent & Continue & cope & corrected \\
\hline consolidate & \[
\left\lvert\, \begin{array}{ll}
22: 17, & 26: 9, \\
39: 25, & 40: 7,
\end{array}\right.
\] & 179:2
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\hline 25:20, 118:12, & 68:15, 68:21, & 28:13, 33:21, & 226:4, 227:22 \\
\hline 184:17 & 70:19, \(93: 13\), & 244:25 & correcting
\[
69: 13
\] \\
\hline consolidated & \[
94: 23, \quad 120: 12
\] & core & correction \\
\hline \[
118: 14
\] & 122:18, 122:25, & \[
125: 9
\] & \[
131: 10
\] \\
\hline consolidates
119:5 & \[
\left\lvert\, \begin{aligned}
& 123: 3, \quad 123: 8, \\
& 124: 10, \quad 149: 11,
\end{aligned}\right.
\] & corner & correctly \\
\hline consolidating & 155:16, 161:2, & 49:7, 49:25, & 4:5, 90:21, \\
\hline 27:19, 34:19, & 162:19, 215:7, & 116:10, 128:15, & \[
\begin{aligned}
& 132: 9, \quad 227: 6, \\
& 234: 20
\end{aligned}
\] \\
\hline \[
148: 16
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continuing & \[
131: 22,133: 4,
\] & correspond \\
\hline Consolidation & continuing & 137:4 & \[
128: 25
\] \\
\hline 25:22, 26:21 constellation & contract & correct
\[
15: 19,22: 7,
\] & cost \\
\hline 167:20 & 26:19, 66:14, & 22:16, \(25: 12\), & 32:7 \\
\hline constitute & 168:6, 168:7, & \(31: 11,32: 15\), & could \\
\hline 191:22, 201:3, & 188:22 & 33:19, 39:16, & \[
\begin{aligned}
& 10: 14, ~ 10: 15, \\
& 11: 23, \\
& 12: 8,
\end{aligned}
\] \\
\hline 232:8 & contracted & 51:18, 62:6, & \[
\left\lvert\, \begin{aligned}
& 11: 23, \quad 12: 8, \\
& 12: 9, \quad 12: 14,
\end{aligned}\right.
\] \\
\hline constraint & 64:24, 65:4, & 75:17, 78:23, & \[
\begin{aligned}
& 12: 9, \quad 12: 14, \\
& 12: 18, \quad 15: 18,
\end{aligned}
\] \\
\hline 32:10 & 71:2, 71:5, & 78:24, \(80: 24\), & \[
\begin{array}{ll}
12: 18, & 15: 18, \\
16: 10, & 16: 15,
\end{array}
\] \\
\hline constraints & 71:6, 183:7, & 81:23, 90:2, & \[
\begin{array}{ll}
16: 10, & 16: 15, \\
28: 25, & 31: 19,
\end{array}
\] \\
\hline 117:3, 117:10 & 191:9 & 90:23, 93:11, & \[
\begin{array}{ll}
28: 25, & 31: 19, \\
34: 21, & 36: 22,
\end{array}
\] \\
\hline construct & contractors & 94:1, 96:23, & \[
\left\lvert\, \begin{array}{lll}
34: 21, & 36: 22, \\
41: 10, & 42: 1 .
\end{array}\right.
\] \\
\hline 168:24, 170:4, & \(71: 9\)
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\begin{array}{ll}
115: 22, & 116: 20 \\
117: 22, & 121: 17,
\end{array}
\] & \[
42: 4, \quad 45: 1,
\] \\
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\hline
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\hline 52:20, 55:18, & 172:23 & create & 27:21, 31:16, \\
\hline 55:23, 62:4, & county & 20:22, 235:14, & \(35: 1,36: 12\), \\
\hline 62:5, 63:18, & 1:1, 21:3, & 235:15, 238:24 & 36:16, 46:21, \\
\hline 63:23, 65:15, & 22:21, 26:14, & creates & 58:8, 60:5, \\
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\hline 75:8, 78:14, & 79:7, 117:24, & cross & 64:8, 65:24, \\
\hline 83:3, 83:21, & 117:25, 118:1, & 10:1, 17:11, & 66:11, 71:17, \\
\hline 84:23, 89:2, & 139:12, 140:22, & 130:3, 163:4, & 72:1, 91:17, \\
\hline 90:15, 92:24, & 140:23, 165:23, & 205:14, 206:20, & 103:9, 119:11, \\
\hline 97:8, 102:24, & 173:20, 174:13, & 206:24, 207:1, & 127:5, 128:19, \\
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\hline 116:24, 117:5, & 222:11, 235:3, & 10:13, 10:21, & 238:21, 239:2, \\
\hline 117:9, 119:18, & 236:23, 238:10 & 11:4, 72:15, & 240:2, 240:4, \\
\hline 123:8, 134:11, & couple & 173:13, 233:2 & 240:19 \\
\hline 135:9, 135:17, & 5:1, 89:15, & crosstalk & curriculum \\
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\hline 136:10, 147:15, & 244:9 & cubic & 44:8 \\
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\hline 200:18, 204:1, & 106:11, 106:15, & 154:20, 158:11, & 242:6 \\
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\hline 210:18, 210:20, & 233:20 & 220:15, 221:3, & cut \\
\hline 212:4, 212:7, & cover & \[
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\hline 216:4, 217:3, & 105:8 & 7:18, 21:21, & 177:17, 178:16, \\
\hline 221:20, 222:18, & covered & 22:24, 23:4, & \[
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\hline 203:20, 205:9, & covid & \[
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& 168: 8,218: 19, \\
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\end{aligned}
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\hline 224:17, 225:24 counsel & crafted & 20:10, 21:9, & D \\
\hline 247:6 & \[
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& 15: 1 \\
& \text { crash }
\end{aligned}
\] & \[
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& 22: 11, \\
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& 24: 8,
\end{aligned}
\] & \[
\begin{aligned}
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& 3: 23,14: 2,
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\hline
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\hline 116:23 & 168:6, 207:2, & 61:21, 89:24, & 13:4, 34:22, \\
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\hline difference & director & 151:24, 208:7, & 105:21, 112:22, \\
\hline 128:5, 161:4, & 18:20, 102:20, & 208:8, 222:2, & 133:23, 142:20, \\
\hline 178:6 & 132:2 & 222:8, 222:11, & \[
\begin{array}{ll}
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166: 12, & 166: 17
\end{array}
\] \\
\hline different & directors & 222:12, 222:16, & \[
\begin{array}{ll}
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170: 10, & 174: 15 .
\end{array}
\] \\
\hline 20:10, 21:8, & \[
\begin{gathered}
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\text { dint }
\end{gathered}
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\(234: 1,234: 18\) & \[
\begin{aligned}
& 170: 10, \\
& 174: 15, \\
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\end{aligned}
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\hline \[
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\] & |lirt & \(234: 1,234: 18\)
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``` &  &  &  \\
\hline
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\hline 54:24, 80:21, & eastside & either & 6:20, 7:10, \\
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\hline 193:18, 196:16, & easy & 35:19, 38:7, & 53:3, 53:5, \\
\hline 206:24, 245:22 & 47:9, 60:24, & 44:19, 71:25, & 62:15, 125:1, \\
\hline earlier & 61:23, 175:23 & 73:5, 92:24, & 125:6, 135:23, \\
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\hline 116:16, 121:20, & 55:20 & 159:1, 160:3, & email \\
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\hline 224:15, 238:20, & 49:5, 49:12, & electric & 244:7 \\
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\] & \[
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\hline 137:3, 220:1, & educated & \[
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\hline \[
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\hline \[
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\hline
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& 69: 23, \quad 71: 25, \\
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& 52: 7, \quad 52: 19, \\
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& 54: 12, \quad 55: 4, \\
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& 220: 5, \quad 237: 21, \\
& 238: 10, \quad 238: 11, \\
& 239: 6 \\
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& 55: 4, \quad 56: 20, \\
& 56: 21, \quad 57: 8, \\
& 58: 3, \quad 58: 11, \\
& 58: 12, \quad 58: 18, \\
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& 61: 12, \quad 237: 23, \\
& 238: 1, \quad 239: 17 \\
& \text { eventualities } \\
& 63: 1 \\
& \text { eventually } \\
& 15: 12, \quad 32: 13, \\
& 42: 19 \\
& \text { ever } \\
& 112: 20, \quad 167: 9 \\
& \text { every } \\
& 27: 5, \quad 43: 6, \\
& 52: 25, \quad 76: 13, \\
& 127: 23, \quad 144: 22, \\
& 179: 7, \quad 184: 17, \\
& 199: 1, \quad 242: 20
\end{aligned}
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\hline
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\hline 54:13, 59:3, & 75:15 & exhibit & exhibited \\
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\hline 110:20, 110:22, & 189:23, 239:1 & 3:23, 3:24, & 108:17, 108:25, \\
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\hline 172:7 & 4:7, 13:9, & 8:25, 9:12, & 210:5 \\
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\hline everyone & 27:11, 31:5, & 23:15, 23:19, & existence \\
\hline 7:4, 7:7, & \(33: 18,33: 23\), & 28:13, 28:21, & 94:19 \\
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\hline 99:8, 106:20, & 36:20, 58:10, & \(32: 17,41: 10\), & 30:6, 40:7, \\
\hline 188:16, 241:12 & 59:23, 59:24, & 47:9, 47:17, & 78:6, 114:6, \\
\hline everything & 60:7, 66:20, & 70:7, 78:2, & 114:9, 114:12, \\
\hline 35:15, 110:12, & 67:8, 83:15, & 78:12, 80:4, & 114:24, 117:11, \\
\hline 129:5, 132:24, & 84:11, 85:13, & 80:10, 90:16, & 117:15, 118:7, \\
\hline 171:7, 171:25, & 85:15, 85:22, & 93:16, 94:12, & 118:8, 119:5, \\
\hline 176:7, 229:7, & 85:25, 86:3, & 107:3, 107:8, & 119:6, 119:10, \\
\hline 231:6, \(244: 6\) & 86:7, 103:25, & 107:14, 107:15, & 119:12, 122:19, \\
\hline evidence & 144:1, 145:10, & 108:15, 108:21, & 122:25, 128:10, \\
\hline 4:11, 4:15, & 161:4, 164:4, & 114:4, 114:15, & 128:12, 128:16, \\
\hline 95:6 & 165:6, 165:10, & 118:22, 119:25, & 128:18, 128:24, \\
\hline exacerbate & 165:18, 166:14, & 126:21, 126:22, & 128:25, 129:16, \\
\hline 216:19, 218:23, & 187:1, 202:10, & 128:7, 128:21, & 130:15, 131:1, \\
\hline 220:8 & 226:25 & 128:22, 131:19, & 131:24, 132:6, \\
\hline exacerbating & exceptions & 141:17, 141:19, & 132:17, 132:23, \\
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\hline 34:15, 159:19 & 226:21, 235:20 & 156:10, 156:25, & 209:12, 210:12, \\
\hline exactly & excerpts & 158:19, 161:13, & 211:6, 211:12, \\
\hline 14:14, 48:10, & 78:16 & 170:25, 177:24, & 211:19, 214:4, \\
\hline 49:10, 95:23, & excessive & 181:23, 182:12,
187:5, 200:11, & \[
\begin{array}{lr}
214: 6, & 214: 9, \\
214: 14, & 214: 25
\end{array}
\] \\
\hline 152:20, 183:24, & 117:4 & 187:5, 200:11,
200:13, 205:2, & \[
\begin{aligned}
& 214: 14, \quad 214: 25, \\
& 218: 3,220: 25 .
\end{aligned}
\] \\
\hline 207:6, 216:10 examination & exclusively
\(10: 6,16: 6\) & \[
205: 6, \quad 205: 8,
\] & \[
\begin{aligned}
& 218: 3,220: 25, \\
& 221: 11, ~ 221: 13,
\end{aligned}
\] \\
\hline 10:2, 113:24, & excuse & 205:16, 205:22, & 221:21, 221:24, \\
\hline 130:4, 163:5, & 51:21, 112:14, & \[
\begin{array}{ll}
206: 20, & 206: 21, \\
206: 23, & 213: 13,
\end{array}
\] & 222:23, 223:1, \\
\hline 229:20 & 116:18, 128:8, & \[
\begin{aligned}
& 206: 23, ~ 213: 13, \\
& 213: 23,
\end{aligned}
\] & \[
\begin{array}{lll}
223: 7, & 223: 25, \\
224: 1 & 230: 24
\end{array}
\] \\
\hline examiner's & 148:5, 217:15, & \[
217: 4,220: 18
\] &  \\
\hline 147:22, 211:5 & 237:7
excused & \[
222: 18,222: 19,
\] & \[
\left\lvert\, \begin{array}{ll}
238: 22, & 240: 7, \\
242: 12
\end{array}\right.
\] \\
\hline example
\[
27: 8,234: 23
\] & \[
\begin{aligned}
& \text { excused } \\
& 137: 18
\end{aligned}
\] & \[
223: 4, \quad 225: 8,
\] & exists \\
\hline
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\hline 35:2, 64:16, & 207:7, 207:9, & 203:21, 203:22, & 164:24, 165:1, \\
\hline 67:15, 78:22, & 207:25, 211:20, & 203:23, 208:16, & 166:2, 174:5 \\
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\hline 136:6, 145:20, & 226:25, 227:5, & 239:2, 239:7, & 140:19, 149:22, \\
\hline 160:17, 160:20, & 227:12, 227:15, & 239:8, 239:9, & 167:21, 168:9 \\
\hline 161:4, 162:1, & 227:24, 228:3, & 239:11, 239:13 & fine \\
\hline 162:10, 184:4, & 228:5, 228:7, & field's & 17:16, 17:19, \\
\hline 184:6 & 228:12, 228:14, & 239:16 & 19:25, 22:17, \\
\hline feasible & 233:12, 233:21, & fields & 48:8, 63:25, \\
\hline 154:7 & 234:5, 237:21 & 52:3, 139:20 & 95:14, 108:7, \\
\hline features & fell & fifth & 108:9, 126:15, \\
\hline 116:22, 116:24 & 34:5, 242:16 & 53:12, 56:23, & 131:8, 144:17, \\
\hline february & felt & 72:2 & 170:8, 195:17, \\
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\hline federated & 165:20 & 31:19, 81:18, & 218:7, 230:3, \\
\hline 31:6 & female & 148:14, 159:18 & 241:6 \\
\hline federation & 13:25 & file & finish \\
\hline 31:6 & fence & 31:12, 31:21, & 40:2, 67:14, \\
\hline feedback & 46:7, 60:18, & 93:23, 165:24, & 68:10, 76:19, \\
\hline 79:12, 141:10, & 60:19, 127:13, & 165:25, 244:23 & 87:15, 170:2, \\
\hline 141:12 & 129:19, 134:13, & filed & 197:4, 198:8 \\
\hline feel & 134:17, 135:13, & 31:3, 31:4, & finished \\
\hline 11:14, 35:12, & 209:10, 209:12, & 31:8, 106:25, & 65:6, 89:2, \\
\hline 46:1, 58:24, & 209:18, 210:13, & 226:11 & 103:16, 105:14, \\
\hline 63:24, 64:12, & 210:16 & files & 118:7, 122:12, \\
\hline 76:6, 77:10, & fenced & 164:16 & 135:20, 190:17, \\
\hline 97:6, 169:18, & 30:17, 60:15, & fill & 230:10, 230:17, \\
\hline 232:15 & 60:18 & 10:3 & 244:2 \\
\hline feeling & fences & final & fire \\
\hline 62:21, 169:6 & 127:12 & 140:25, 149:20, & 110:16, 122:21, \\
\hline feels & fencing & 159:3, 168:10, & 196:24, 231:10, \\
\hline 11:8 & 209:7, 209:22 & 199:19, 215:21 & 231:12, 231:14, \\
\hline feet & few & finalize & 231:18 \\
\hline 42:25, 43:20, & 27:5, 38:6, & 189:11, 189:19 & firm \\
\hline 48:16, 48:19, & 45:14, 70:2, & finalized & 112:17, 139:8, \\
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\hline 49:21, 49:24, & 155:18, 157:12, & finally & first \\
\hline 50:9, 50:17, & 172:5, 195:14 & 5:19, 9:14, & 15:22, 17:24, \\
\hline 50:19, 120:25, & fewer & 27:13, 27:16, & 21:22, 29:4, \\
\hline 124:23, 125:10, & 36:12 & \(31: 7,32: 9\) & 29:9, 31:25, \\
\hline 125:24, 133:8, & fha & finance & 34:4, 38:2, \\
\hline 154:17, 178:19, & 222:11 & 25:24 & 38:22, 39:24, \\
\hline 180:25, 181:3, & field & financial & 40:17, 40:20, \\
\hline 181:5, 181:6, & \[
34: 10,42: 23,
\] & \[
18: 22,32: 8,
\] & \\
\hline \[
181: 8,181: 13,
\] & \[
48: 13, \quad 48: 14,
\] & \[
247: 8
\] & \[
\begin{array}{ll}
64: 17, & 67: 25, \\
7 a \cdot 21 & 81: 22
\end{array}
\] \\
\hline \[
\begin{aligned}
& 181: 14, \quad 181: 15, \\
& 185: 5, \quad 194: 6,
\end{aligned}
\] & \[
\begin{array}{ll}
49: 12, & 49: 25, \\
50: 12, & 50: 19,
\end{array}
\] & find & \[
\begin{aligned}
& 79: 21, \\
& 94: 22, \\
& 94: 16, \\
& 98: 2,
\end{aligned}
\] \\
\hline
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140:24, 157:7
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185:1, 185:2,
206:16, 207:8,
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223:13
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100:6
foregoing
247:2
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40:1, 46:8,
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70:19, 70:22,
71:19, 71:22,
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184:6, 184:9,
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\hline \[
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\hline 132:15, 132:16 & 135:15, 135:20, & 129:18, 129:19, & 69:14, 75:21, \\
\hline full & 135:21, 178:13, & 131:7, 134:18, & 96:9, 109:23, \\
\hline 38:3, 38:10, & 178:14, 178:15, & 134:23, 135:2, & 110:13, 111:4, \\
\hline 74:9 & 179:17, 180:17, & 135:3, 135:12, & 115:3, 115:6, \\
\hline fully & 180:19, 185:15, & 209:9, 209:19, & 118:24, 140:10, \\
\hline 27:14, 30:17 & 185:17 & 209:25, 210:2, & 140:12, 141:22, \\
\hline fumes & gant's & 210:4, 210:7, & 153:12, 167:22, \\
\hline 206:11, 207:15, & 185:13 & 210:14 & 170:9, 176:8, \\
\hline 208:5 & ganz & gather & 181:3, 181:14, \\
\hline function & 134:23, 135:5 & 158:9 & 200:1, 204:25, \\
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\hline 211:7 & 115:14, 115:20 & 108:19, 153:14 & 213:14, 220:12, \\
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\hline 43:15, 124:18 & 29:19, 29:20, & 240:25 & 241:1 \\
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\hline 16:15, 50:12, & 224:4, 224:10 & generated & 198:20 \\
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\hline 160:24, 192:12, & 231:5 & 51:17, 144:7 & 221:8 \\
\hline 196:22, 220:11, & gasoline & generation & giving \\
\hline 233:1, 239:19 & 96:13 & 64:1, 153:15, & 74:8, 218:20 \\
\hline future & gate & 169:18, 179:24 & glad \\
\hline 31:10, 78:6, & 30:24, 60:25, & generators & 75:21, 109:18, \\
\hline 132:10, 157:8, & 61:3, 91:1, & 188:5 & 165:8 \\
\hline 202:2, 231:24 & 91:3, 91:5, & georgetown & goal \(9.14,75.14\) \\
\hline G & 91:8, 92:9, & 71:17, 71:18, & \[
\begin{array}{ll}
9: 14, & 75: 14, \\
134: 2, & 188: 25
\end{array}
\] \\
\hline gain & \[
\begin{aligned}
& 92: 13, ~ 92: 15, \\
& 93: 2, ~ 93: 3,
\end{aligned}
\] & \[
\begin{aligned}
& 159: 12,193: 8, \\
& 213: 1
\end{aligned}
\] & goals \\
\hline \[
26: 25
\] game & 93:6, 121:16, & germantown & 9:19, 64:1, \\
\hline \[
31: 9, \quad 43: 12
\] & 121:17, 121:23, & 112:14 & 134:4, 169:22, \\
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\hline \[
43: 22,44: 3
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\hline gant & 128:1, 128:5, & 71:1, 82:19, & 4:17, 5:8, 8:9, \\
\hline \[
95: 21, \quad 95: 22,
\] & 129:6, 129:7, & 97:4, 101:19, & 35:15, 36:4, \\
\hline \[
95: 23,96: 6,
\] & 134:12, 134:17, & 129:1, 142:1 & 55:25, 90:9, \\
\hline 96:7, 96:10, & 176:8, 206:4, & give 12.18 & 91:5, 102:10,
\[
121: 19,172: 22
\] \\
\hline 97:6, 97:12, & \[
\begin{aligned}
& 176: 8, \quad 206: 4 \\
& 210: 1
\end{aligned}
\] & \[
\begin{array}{ll}
5: 21, & 12: 18, \\
12: 23, & 15: 3
\end{array}
\] & 121:19, 172:22,
\[
241: 7
\] \\
\hline 97:13, 97:16, & gated & \[
15: 12,19: 22,
\] & gone \\
\hline 97:23, 97:25, & \[
30: 18
\] & \[
\left\lvert\, \begin{array}{ll}
15: 1 \angle, & 19: \angle L, \\
20: 20, & 23: 9,
\end{array}\right.
\] & 9:4 \\
\hline 98:1, 98:11, & gates & \[
37: 2, \quad 41: 7
\] & good \\
\hline
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\hline 56:25, 81:4, & 152:25, 153:13, & 58:16, 64:12, & 149:10, 149:24, \\
\hline 165:13 & 153:24, 163:17, & 65:11, 67:5, & 150:3, 150:4, \\
\hline happy & 198:16, 214:15, & 83:22, 88:6, & 150:18, 150:21, \\
\hline 11:17, 97:16, & 226:2 & 90:15, 101:20, & 150:22, 151:1, \\
\hline 189:11, 190:3, & hearings & 105:10, 106:11, & 151:2, 151:20, \\
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\hline hate & 5:2 & 202:3, 203:5, & 50:4 \\
\hline 11:19 & helen & 203:7, 212:10, & hint \\
\hline hazardous & 134:21 & \[
\begin{aligned}
& 212: 20, \quad 215: 11, \\
& 218: 4, \quad 218: 5,
\end{aligned}
\] & \[
104: 18
\] \\
\hline 33:12 & helene & \[
\begin{aligned}
& 218: 4, \quad 218: 5, \\
& 218: 17, \quad 229: 7,
\end{aligned}
\] & historical
\[
34: 10
\] \\
\hline head & \[
\begin{aligned}
& 3: 5, \quad 16: 1, \\
& 18: 11
\end{aligned}
\] & \[
229: 25,241: 19
\] & history \\
\hline \[
\begin{aligned}
& 100: 6,100: 15, \\
& 101: 5,142: 6,
\end{aligned}
\] & \[
\begin{aligned}
& 18: 11 \\
& \text { hello }
\end{aligned}
\] & hereby & \[
10: 19, \quad 95: 9
\] \\
\hline 142:8, 143:7, & 102:5, 197:13, & 247:2 & ho \\
\hline 178:4, 189:10, & 197:14 & hey & 137:3 \\
\hline 193:2 & help & 147:14, 172:16, & hoa \\
\hline heading & 28:18, 58:14, & 245:9 & 3:19, 116:8, \\
\hline 100:1, 158:21 & 58:15, 76:7, & \[
\left\lvert\, \begin{aligned}
& \text { high } \\
& 20: 18, ~ 60: 18,
\end{aligned}\right.
\] & \[
116: 15
\] \\
\hline health & 120:14, 123:15, & \[
\begin{aligned}
& 20: 18, \quad 60: 18, \\
& 66: 1, \quad 153: 7,
\end{aligned}
\] & hoc
\[
79: 11, \quad 88: 3
\] \\
\hline \begin{tabular}{l}
\[
77: 22,232: 23
\] \\
hear
\end{tabular} & \[
\left\lvert\, \begin{array}{ll}
135: 4, & 171: 23, \\
191: 23 &
\end{array}\right.
\] & \[
206: 18, \quad 207: 3
\] & \[
90: 22, \quad 91: 15,
\] \\
\hline 9:5, 10:16, & helpful & higher & 91:24, 91:25, \\
\hline 51:23, 52:12, & 5:21, 8:2, & 64:15, 101:12, & 92:2, 92:10, \\
\hline 56:9, 56:14, & 16:9, 41:7, & 238:11 & 93:17, 94:5, \\
\hline 56:16, 63:14, & 78:8, 85:9, & highest & 94:7, 94:23, \\
\hline 68:9, 68:10, & 86:8, 141:17, & 188:5 & 116:17, 116:18, \\
\hline 68:22, 79:14, & 141:25, 153:16, & highlight & 132:3, 135:7, \\
\hline 89:13, 89:18, & 170:24, 238:14 & 205:2 & 136:21, 137:3, \\
\hline 109:20, 140:7, & helping & highlighted & 137:11, 149:13, \\
\hline 156:16, 161:13, & 39:13 & 223:12 & 150:21 \\
\hline 169:12, 170:2, & helps & hill & hold \\
\hline 170:6, 195:5, & 10:3, 244:8 & 58:16, 61:16, & 21:13, 23:20, \\
\hline 195:10, 197:10, & hence & 78:7, 78:22, & 41:20, 41:21, \\
\hline 205:9, 214:13, & 211:21 & \[
\begin{aligned}
& 87: 9, \quad 88: 3, \\
& 88: 13 . \quad 88: 16
\end{aligned}
\] & \[
\begin{aligned}
& 115: 11, \quad 148: 8, \\
& 182: 14
\end{aligned}
\] \\
\hline 233:6, 236:16
heard & here 4.24 & \[
\begin{aligned}
& 88: 13, \quad 88: 16, \\
& 97: 21, \quad 98: 8,
\end{aligned}
\] & \[
\begin{aligned}
& 182: 14 \\
& \text { holder }
\end{aligned}
\] \\
\hline heard
\[
64: 13, \quad 73: 2
\] & \[
\begin{array}{ll}
4: 16, & 4: 24, \\
8: 19, & 16: 1,
\end{array}
\] & \[
100: 9,116: 15,
\] & \[
31: 5
\] \\
\hline
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\hline home & 127:20, 168:12, & 83:23, 83:24, & 153:9, 232:18 \\
\hline 40:15 & 170:11, 170:12, & 165:4, 168:23 & impeding \\
\hline homes & 170:16, 172:25, & ideal & 119:13 \\
\hline 86:11 & 187:22, 188:4, & 29:4 & implement \\
\hline honor & 188:6, 205:4, & ideas & 166:3 \\
\hline 159:20 & 210:9, 211:25 & 170:3 & implemented \\
\hline hoops & house & identification & 83:16, 96:2, \\
\hline 208:16 & 49:7, 49:12, & 21:19, 78:9 & 141:4, 153:15, \\
\hline hope & 49:23, 49:24, & identified & 154:5, 180:5 \\
\hline 4:5, 13:15, & 49:25, 50:2, & 145:21, 149:6, & implementing \\
\hline 106:20, 204:10, & 50:7, 50:9, & 172:24, 172:25, & 153:11 \\
\hline \[
245: 4
\] & 72:25, 90:1, & 173:8, 174:2, & important \\
\hline hopefully & 178:21, 207:4, & \[
177: 9
\] & \[
26: 2,44: 23
\] \\
\hline 9:16, 35:9, & 219:14, 225:7, & identify & \[
94: 17, \quad 110: 12,
\] \\
\hline 225:6 & 233:13, 233:19, & 5:24, 77:20, & 125:7, 184:10, \\
\hline hoping & 233:23, 234:2, & 83:20, 84:6, & 192:18, 193:3, \\
\hline 229:7 & 240:19, 240:20, & 123:16, 146:24 & 194:2, 211:18, \\
\hline horizontal & 240:21, 242:1, & identity & 244:5 \\
\hline 208:7, 221:3 & 242:2, 242:3, & 73:11 & impose \\
\hline hospice & \[
\begin{aligned}
& 242: 6, \quad 242: 12, \\
& 242: 14, \quad 242: 17
\end{aligned}
\] & illuminate & \[
67: 4
\] \\
\hline \[
245: 19
\] & 242:14, 242:17 & \[
208: 25
\] & imposed \\
\hline hosting & house's & image & 12:1, 15:19 \\
\hline 32:2 & 219:21 & 205:16 & impossible \\
\hline hotel & houses & imagine & 235:14 \\
\hline \[
58: 16
\] & \[
\begin{aligned}
& 46: 8, \quad 46: 11, \\
& 50: 22, \quad 51: 14
\end{aligned}
\] & \[
213: 6
\] & improve \\
\hline hour & housing & immediate & \[
148: 15, \quad 150: 18,
\] \\
\hline 24:23, 39:23, & 79:6, 116:17 & \[
245: 17,245: 18
\] & \begin{tabular}{l}
\[
169: 15
\] \\
improved
\end{tabular} \\
\hline \(40: 12, ~ 44: 13\),
\(44: 15, ~ 54: 16\), & hover & immediately & 219:11, 222:9 \\
\hline \[
55: 25,59: 5
\] & 5:5 & 216:12, 219:6, & improvement \\
\hline 82:7, 126:7, & how's & \[
239: 16
\] & 150:23, 221:25 \\
\hline 126:8, 147:13, & 114:21 & impact & improvements \\
\hline 153:23, 154:2, & however & 8:19, 8:21, & 118:19, 152:3, \\
\hline 155:9, 155:10, & 9:3 & 9:21, 28:1, & 152:8, 169:14, \\
\hline 155:11, 160:2, & hub
\[
24: 13, \quad 69: 19
\] & 58:11, 63:18, & 192:21, 202:18, \\
\hline 161:18, 161:21, & \[
\begin{array}{ll}
24: 13, & 69: 19, \\
69: 24, & 70: 4,
\end{array}
\] & \[
69: 21,76: 7
\] & 220:13, 220:16 \\
\hline 165:12, 167:13, & 69:24, 70:4,
\[
70: 16
\] & 140:19, 141:1, & improves \\
\hline \(168: 14, ~ 187: 12\),
\(187: 20, ~ 187: 24\), & huge & 145:6, 146:4, & 221:10 \\
\hline \(187: 20,187: 24\),
\(188: 2,198: 7\) & \[
245: 20
\] & 147:7, 163:16, & improving \\
\hline 188:2, 198:7 hourly & hundred & \[
\begin{aligned}
& 219: 12, ~ 228: 21, \\
& 232: 17, \\
& 236: 9,
\end{aligned}
\] & \[
\begin{aligned}
& 150: 8 \\
& \text { inbound }
\end{aligned}
\] \\
\hline 37:11 & 233:12, 238:12 & 236:11, 236:13, & 91:16 \\
\hline hours & husband & 240:3, 240:9, & incentive \\
\hline 39:3, 39:4, & \[
102: 8
\] & 240:13, 240:15, & 59:18 \\
\hline 45:11, 54:15, & hypothetical & \[
\begin{aligned}
& \text { 243:4 } \\
& \text { imoacting }
\end{aligned}
\] & incentives \\
\hline \[
\left\lvert\, \begin{array}{ll}
56: 1, & 74: 6, \\
75: 6, & 85: 16,
\end{array}\right.
\] & 103:8 & \[
149: 3
\] & \[
\begin{aligned}
& 169: 23 \\
& \text { inch }
\end{aligned}
\] \\
\hline 85:20, 127:17, & idea
\[
61: 8,70: 4
\] & impacts
149:21, 153:4, & 221:2, 221:8 \\
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\hline inches & 54:16, 174:11, & instance & 215:17, 222:14 \\
\hline 238:4 & 215:14 & 73:14, 162:13 & interject \\
\hline incident & indulgence & instead & 12:8 \\
\hline 149:7, 149:9 & 9:17, 9:18 & 88:14, 147:2, & interlane \\
\hline incidents & infiltrate & 151:22, 180:13, & 186:15 \\
\hline 149:6 & 239:9, 239:16 & 185:25, 188:20, & internal \\
\hline include & infiltration & 188:21 & 93:3, 125:2, \\
\hline 39:13, 67:1, & 215:3, 239:11, & institution & 134:5 \\
\hline 82:22, 95:1, & 239:15 & 4:7, 223:24, & international \\
\hline 139:5 & inform & 232:5 & 1:7, 2:4, 4:6, \\
\hline included & 66:10, 66:11 & instruct & 6:6, 18:19, \\
\hline 36:4, 143:17, & informal & 100:4 & 19:7, 20:4, \\
\hline 145:17, 189:12, & 6:25 & instructed & 20:6, 27:23, \\
\hline 217:3 & information & 99:24 & 29:2, 33:2, \\
\hline includes & 5:18, 63:13, & instructing & 33:13, 53:7, \\
\hline 44:13, 161:20, & 97:11, 100:18, & 11:3 & 53:10, 55:3, \\
\hline 171:24 & 100:20, 104:22, & intact & 55:16, 76:10, \\
\hline including & 158:9, 158:14, & 34:24 & 178:17, 183:16 \\
\hline 13:20, 95:4, & 171:13, 173:2, & integral & interscholastic \\
\hline 117:8, 215:2 & 173:4, 194:10, & 65:20 & 43:7 \\
\hline inclusive & 197:9, 220:12, & intellectual & intersection \\
\hline 103:11 & 244:20 & 74:24 & 147:10, 149:8, \\
\hline incoming & initial & intended & 149:24, 150:4, \\
\hline 122:22, 122:24, & 38:5, 140:19, & 11:5, 52:21, & 150:19, 151:17, \\
\hline \[
136: 10
\] & \[
141: 12
\] & \[
147: 24,169: 14
\] & 152:4, 152:6, \\
\hline incomplete & initially & intense & 152:7, 156:1, \\
\hline 95:1 & 134:19 & 79:17 & 160:10, 175:22, \\
\hline inconsistency & initiate & intensity & 186:10, 186:16, \\
\hline 178:1 & 141:11 & 77:7 & 188:19, 193:18, \\
\hline incorporates & inject & intent & 222:16 \\
\hline \[
172: 21
\] & 56:8 & 144:22 & intersections \\
\hline increase & inlet & intention & 156:7, 157:6 \\
\hline 14:11, 64:21, & 237:24 & 29:11, 32:25, & intimate
\[
9: 21
\] \\
\hline 69:21, 118:20, & inlets & 33:14, 127:21, & \begin{tabular}{l}
\[
\text { | } 9: 21
\] \\
introduced
\end{tabular} \\
\hline 178:24, 179:9, & 214:7 & \[
163: 19
\] & introduced
\[
50: 4
\] \\
\hline 238:22 & input & interest & \[
50: 4
\] \\
\hline increased & 189:18 & 29:1, 247:7 &  \\
\hline 179:2, 226:25 & inside & interested &  \\
\hline independent & 123:12, 171:14 & 31:18, 234:8 & intrusion
\[
232 \cdot 0
\] \\
\hline 20:12, 20:13 & insistence & interesting & 232:9 \\
\hline indicated & 117:16 & 15:10, 198:6, & inventory \\
\hline 42:24, 140:3, & inspections & \[
230: 7
\] & \begin{tabular}{l}
115: 6 \\
investigate
\end{tabular} \\
\hline 163:10 & 200:25 & interfere & investigate
| 166:1 \\
\hline indicates & install & \[
148: 23
\] & \begin{tabular}{l}
166:1 \\
investigation
\end{tabular} \\
\hline 195:23 & 201:13, 209:18
installed & interior & investigation
\[
\text { 231: } 8
\] \\
\hline indication & installed & 29:12, 34:22, & involve \\
\hline \(121: 15\)
individual & 208:14
installing & \[
\begin{aligned}
& 135: 1, \quad 135: 2, \\
& 184: 21, \quad 210: 9,
\end{aligned}
\] & \[
74: 21
\] \\
\hline 9:8, 9:11, & 143:4 & & \\
\hline
\end{tabular}

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\hline involved & january & katie & 91:4, 91:9, \\
\hline 167:9, 171:19 & 1:13, 35:17, & 109:12, 126:5, & 96:11, 110:11, \\
\hline involves & 245:23 & 130:1, 134:6, & 134:24, 140:9, \\
\hline 90:6 & jefferson & 137:25, 158:18, & 151:7, 157:13, \\
\hline involving & 2:15 & 175:5, 176:25 & 158:19, 201:2, \\
\hline 149:8, 176:3 & job & keep & 208:8, 214:13, \\
\hline issuance & 1:23, 38:18, & 15:2, 24:22, & 218:15, 229:16 \\
\hline 199:18 & 68:12, 140:13, & 29:11, 31:16, & kindergarten \\
\hline issue & 166:19, 199:12 & 47:2, 55:10, & 56:23 \\
\hline 16:22, 87:3, & jody & \(71: 11,73: 11\), & kindly \\
\hline 92:17, 94:13, & 2:5, 6:1, 6:3, & 73:24, 80:15, & 244:15 \\
\hline 127:7, 142:7, & \[
6: 8,89: 25,
\] & 89:6, 113:3, & klein \\
\hline 142:18, 142:23, & \[
108: 9,119: 24,
\] & 127:21, 146:19, & 6:3, 6:15, 10:9 \\
\hline 143:8, 143:21, & 126:4, 129:25, & 152:19, 153:19, & kline's \\
\hline 145:21, 147:1, & 138:7, 147:17, & 155:13, 163:7, & 11:7 \\
\hline 147:24, 159:15, & 150:15, 151:7, & 171:23, 172:15, & knauf \\
\hline 160:23, 173:4, & 152:12, 155:14, & 179:15, 180:9, & 6:7 \\
\hline 181:10, 201:25, & 162:20, 174:9, & 190:15, 244:8 & knew \\
\hline 202:14, 202:21, & 174:25, 175:2, & keeping & 204:20 \\
\hline 219:17, 229:6, & 197:2, 200:2, & 9:14, 29:23, & knopf \\
\hline 243:2 & 201:1, 234:8, & 34:24 & 2:14 \\
\hline issued & 242:24, 244:25 & kept & knowledge \\
\hline 4:14 & johnson & 118:6, 215:10 & 9:21, 11:7, \\
\hline issues & 28:15, 99:10, & key & 64:11 \\
\hline 8:23, 9:21, & 108:14, 244:6 & 90:7, 105:18, & knows \\
\hline \[
10: 7,14: 20,
\] & johnson@montgome- & \[
127: 18
\] & \[
72: 20, \quad 76: 4
\] \\
\hline 19:12, 67:7, & rycountymd & kicked & \[
172: 7
\] \\
\hline 79:18, 110:10, & 99:11 & 188:23 & L \\
\hline 110:23, 111:5, & join & kicking & \[
1
\] \\
\hline 117:14, 125:5, & \[
36: 17, \quad 38: 15
\] & 43: 6 & \[
3: 18,108: 21,
\] \\
\hline 126:13, 144:5, & joint & kid & \[
109: 4, \quad 170: 25
\] \\
\hline 171:15, 197:5, & 31:4, 31:21, & \[
\begin{array}{ll}
60: 25, & 144: 22 \\
\text { kidc }
\end{array}
\] & labeled \\
\hline \[
\begin{aligned}
& 208: 10, \quad 231: 11, \\
& 235: 5, \quad 235: 9
\end{aligned}
\] & \(31: 23\)
jump & kids & \\
\hline \[
\begin{aligned}
& \text { 235:5, 235:9 } \\
& \text { it'll }
\end{aligned}
\] & jump
\[
60: 19,
\] & \[
\left\lvert\, \begin{array}{ll}
27: 5, & 42: 19, \\
43: 6, & 43: 19,
\end{array}\right.
\] & \[
50: 16,218: 15,
\] \\
\hline 221:24, 236:15 & jumped & 44:4, 44:17, & \[
\begin{aligned}
& 225: 19 \\
& \text { labor }
\end{aligned}
\] \\
\hline iteration & 185:13 & \[
44: 20, \quad 51: 15,
\] & \[
76: 19
\] \\
\hline 164:19 & june & \[
67: 15, \quad 67: 16,
\] & laborious \\
\hline iterations & 74:11, 76:20 & 123:9, 186:24 & \[
8: 5
\] \\
\hline 63:15, 144:8 & justification & kind & labs \\
\hline itself & 63:1, 212:11 & 10:20, 15:13, & 35:5 \\
\hline \[
\begin{aligned}
& 89: 21, \quad 121: 12, \\
& 134: 12, \quad 160: 17,
\end{aligned}
\] & \(\frac{K}{\text { k-a-t-h-e-r-i-n-e }}\) & \[
\begin{aligned}
& 28: 11, ~ 34: 1, \\
& 42: 17, ~ 43: 12,
\end{aligned}
\] & lafabre \\
\hline \[
163: 20,207: 14,
\] & k-a-t-h-e-r-i-n-e
138.23 & 54:14, 58:2, & 88:8 \\
\hline 211:20, 239:13 & 138:23
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\hline J & 3:7 & 63:8, 65:10, & land \\
\hline \[
\begin{aligned}
& \text { james } \\
& 58: 13,61: 16
\end{aligned}
\] & \[
\begin{aligned}
& \text { katherine } \\
& 138: 23
\end{aligned}
\] & \[
76: 22,84: 7
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\hline
\end{tabular}

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\hline  & ```
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14:2, 14:12,
24:2, 25:16,
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37:9, 37:22,
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82:20, 103:22,
152:23, 162:7,
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172:4, 172:5,
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206:7
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176:2
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54:14, 57:1,
58:2
lately
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107:15, 126:11,
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164:22, 168:21
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164:18
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191:23
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68:8, 68:12,
68:17, 69:1,
69:4, 80:23,
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156:8, 156:18,
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``` & ```
186:18, 186:19,
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73:25
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26:3
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87:16
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126:8, 169:21,
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28:5, 32:11,
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41:1, 43:4,
69:25, 70:6,
71:3, 71:19,
92:9, 94:17,
``` &  \\
\hline
\end{tabular}

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\begin{tabular}{|c|c|c|c|}
\hline  & ```
licensee
95:4
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30:9, 31:1,
100:10, 142:16,
176:5, 206:1
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202:19, 208:24,
209:1, 209:2,
209:3, 209:4
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148:18, 186:6
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153:10, 224:16
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66:16
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85:12, 153:1,
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``` \\
\hline
\end{tabular}

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\hline  &  &  &  \\
\hline
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\hline  & \begin{tabular}{l}
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190:2 \\
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54:8, 65:25, \\
\(74: 12,74: 13\), \\
81:15, 98:14, \\
144:10, 144:18, \\
145:11, 145:14, \\
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143:6, 143:19, 192:2 \\
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227:10 \\
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192:3 \\
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95:25, 96:10, \\
96:13, \(96: 16\), \\
96:18, 179:9, \\
180:9, 182:17, \\
188:6, 198:13, \\
235:20 \\
map \\
\(3: 21,3: 23\),
\(21: 20,32: 24\),
\(33: 11, \quad 42: 24\),
\(86: 11, \quad 91: 11\)
maplewood
\(2: 12,3: 17\),
\(6: 8,6: 10,8: 13\),
\end{tabular} & \(8: 17, \quad 8: 20, \quad 9: 1\),
\(9: 3,9,4, \quad 9: 7\),
\(9: 8, \quad 9: 10,9: 20\),
\(71: 13, \quad 71: 21\),
\(106: 4, \quad 113: 21\),
\(156: 24, \quad 165: 21\),
\(185: 9, \quad 196: 20\)
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\(8: 14, \quad 8: 23\),
\(9: 13, \quad 9: 14\)
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\(27: 16\)
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\(32: 16, \quad 33: 1\)
marked
\(29: 18, \quad 50: 3\)
market
\(26: 17\)
marriot
\(61: 16\)
marriott
\(58: 16, \quad 87: 9\)
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\(174: 5, \quad 174: 20\)
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\(95: 21\)
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\(18: 17, \quad 4: 8\),
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\hline
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\(200: 3, \quad 203: 18\),
\(214: 24, \quad 221: 20\),
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\(236: 22, \quad 238: 9\),
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\(105: 20, \quad 163: 2\),
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\(38: 10, \quad 52: 24\),
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\(50: 25, \quad 60: 17\),
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\(82: 17, \quad 85: 11\),
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\(38: 6, \quad 38: 9\),
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\(228: 19, \quad 228: 22\),
\(231: 14\)
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\hline
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229:9, 229:24,
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26:10, 32:5, \\
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179:11, 241:19 \\
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193:17 \\
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\end{tabular} \\
\hline
\end{tabular}

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\begin{tabular}{|c|c|c|c|}
\hline  & \(225: 25\)
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\(26: 8, \quad 30: 7\),
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\(39: 8, \quad 39: 17\),
\(58: 10\),
\(58: 15\),
\(58: 20, \quad 60: 4\),
\(62: 13, \quad 64: 16\),
\(65: 1, \quad 68: 18\),
\(71: 12, \quad 75: 9\),
\(86: 25, \quad 90: 7\),
\(94: 25, \quad 104: 16\),
\(107: 15, \quad 112: 9\), &  &  \\
\hline
\end{tabular}

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\hline ```
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187:11, 192:16,
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``` &  & \begin{tabular}{l}
northeast \\
115:10 \\
northeastern \\
115:14 \\
northern \\
91:2, 92:23, \\
115:9, 117:3, \\
120:19, 120:20, \\
122:20, 122:22, \\
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222:7 \\
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122:24, 123:2, \\
129:14 \\
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126:25, 128:15 \\
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164:1, 164:3 \\
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151:2 \\
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nox \\
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\end{tabular} &  \\
\hline
\end{tabular}

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\hline 161:14, 163:21, & observed & officially & one-way \\
\hline 163:23, 165:10, & 63:7 & 40:10 & 91:4, 91:9 \\
\hline 187:12, 230:9, & obtained & offs & ones \\
\hline 238:7 & 33:7 & 215:15 & 117:11, 196:17, \\
\hline nursery & obviously & oh & 224:13 \\
\hline 35:16, 36:3, & 5:2, 26:1, & 13:24, 20:3, & only \\
\hline 36:4, 36:7, & 29:24, 37:6, & 23:23, 25:5, & 6:2, 7:3, 7:16, \\
\hline 36:14, 36:18, & 39:9, 53:5, & 30:16, 42:2, & 8:14, 9:7, \\
\hline 43:25, 53:18, & 56:25, 196:4, & 47:13, 47:14, & 12:13, 15:25, \\
\hline 53:20, 56:24, & 200:23 & 50:2, 53:4, & 30:1, 30:3, \\
\hline 60:20, 81:19, & occasionally & 61:13, 63:19, & 34:21, 41:20, \\
\hline 82:3, 123:12, & 53:6, 58:14 & 69:15, 81:9, & 54:15, 61:9, \\
\hline 124:1, 145:12, & occupancy & 85:15, 92:5, & 61:14, 67:18, \\
\hline 186:25 & 199:19 & 106:21, 107:16, & 79:1, 82:11, \\
\hline nuts & occupies & 111:21, 111:23, & 91:18, 91:19, \\
\hline 37:19, 66:24, & 32:23 & 116:5, 128:8, & 97:19, 101:3, \\
\hline 110:15, 140:10 & occupy & 137:6, 137:7, & 101:19, 101:20, \\
\hline 0 & 33:3, 35:13, & 151:4, 151:5, & 105:8, 105:9, \\
\hline o-r-e-s-t & 145:18 & 153:21, 153:22, & 109:6, 110:1, \\
\hline 106:16 & occur & 158:5, 161:11, & 117:9, 123:9, \\
\hline oath & 121:15 & 176:18, 177:23, & 123:10, 127:6, \\
\hline 7:2, 48:7, & occurring & 193:25, 194:20,
\[
195: 16, \quad 211: 15,
\] & \[
\begin{array}{ll}
127: 18, & 133: 21, \\
156: 19, & 159: 15,
\end{array}
\] \\
\hline 86:3, 96:6, & \[
219: 12
\] & 195:16, 211:15,
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164:21, 170:20, \\
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180: 13, \quad 182: 4
\] \\
\hline obey
\[
107: 23,177: 7
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october & \[
233: 4,237: 6 \text {, }
\] & \[
182: 20, \quad 185: 8 \text {, }
\] \\
\hline object & 109:4, 139:15, & 242:7, 245:7, & 190:1, 190:10, \\
\hline \[
\begin{aligned}
& 5: 7, \quad 94: 24, \\
& 97: 12
\end{aligned}
\] & \[
\begin{aligned}
& 164: 21,164: 24 \\
& \text { off-site }
\end{aligned}
\] & \[
\begin{aligned}
& 245: 11 \\
& \text { old }
\end{aligned}
\] & \[
\left\lvert\, \begin{aligned}
& 195: 4, ~ 196: 17, \\
& 198: 11, ~ 209: 1,
\end{aligned}\right.
\] \\
\hline objection & 126:13, 129:6, & 71:16, 71:18, & 210:4, 214:10, \\
\hline 10:17, 102:25, & 132:17 & 159:11, 193:8, & \[
\begin{array}{ll}
214: 18, & 221: 1, \\
224: 25, & 225: 2
\end{array}
\] \\
\hline 105:11, 111:7, & offer & \[
212: 25
\] & \[
\left\lvert\, \begin{aligned}
& 224: 25,225: 2, \\
& 237: 21
\end{aligned}\right.
\] \\
\hline \[
\begin{aligned}
& 113: 19, \quad 113: 21, \\
& 140: 6
\end{aligned}
\] & \[
\begin{aligned}
& 61: 22, \quad 73: 21, \\
& 74: 19, \quad 75: 1,
\end{aligned}
\] & old-fashioned & onsite \\
\hline objectionable & 85:18, 139:24, & 73:9 & 214:19 \\
\hline 45:20, 77:16 & 229:19 & older & oop \\
\hline objections & offered & 245:9 & \[
\begin{aligned}
& 151: 8 \\
& \text { open }
\end{aligned}
\] \\
\hline 51:16, 140:4 & 27:10, 75:8 & on-campus
\[
28: 12
\] & \[
\begin{aligned}
& \text { open } \\
& 7: 9, \quad 21: 10,
\end{aligned}
\] \\
\hline objective & office & on-site & \[
34: 10, \quad 35: 16
\] \\
\hline 25:20, 26:2, & \[
\begin{aligned}
& 1: 2, \quad 5: 16, \\
& 12: 14, \quad 31: 18
\end{aligned}
\] & \[
110: 10
\] & \[
38: 16, \quad 39: 1
\] \\
\hline \[
\begin{aligned}
& 26: 13, \quad 34: 19, \\
& 74: 2
\end{aligned}
\] & \[
\begin{aligned}
& 12: 14, \\
& 32: 23,35: 18,
\end{aligned}
\] & once & 61:22, 127:17, \\
\hline obligations & 99:10, 139:11, & 5:12, 53:6, & 127:18, 127:19, \\
\hline 95:3, 95:5 & \[
145: 18,145: 20,
\] & \[
\begin{array}{lll}
55: 16, & 56: 25, \\
64: 20, & 100: 6,
\end{array}
\] & 129:19, 130:19 opened \\
\hline obnoxiousness
\[
157: 1
\] & \(155: 4\)
offices & 123:7, 143:14, & \[
39: 8
\] \\
\hline observations
143:18 & \[
\begin{aligned}
& 6: 4, \quad 31: 16, \\
& 73: 6
\end{aligned}
\] & \[
\begin{aligned}
& 153: 3, \quad 180: 4, \\
& 181: 20, \quad 220: 6
\end{aligned}
\] & opening
\[
3: 3,7: 7,7: 22,
\] \\
\hline
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\hline  & \begin{tabular}{l}
overall
\[
\begin{aligned}
& 25: 19,29: 13, \\
& 34: 21, \quad 84: 16, \\
& 119: 21,141: 18 \\
& \text { overflow } \\
& 62: 12,237: 13, \\
& 237: 17,237: 24, \\
& 237: 25,238: 16, \\
& 238: 20 \\
& \text { overture } \\
& 79: 6 \\
& \text { overview } \\
& 20: 20,23: 9, \\
& 33: 25,52: 21, \\
& 140: 12 \\
& \text { own } \\
& 20: 14,22: 9, \\
& 23: 2,62: 12, \\
& 64: 5,64: 7,64: 8 \\
& \text { owner } \\
& 79: 6 \\
& \text { ozha } \\
& 244: 7 \\
& \text { ozha's } \\
& 107: 7
\end{aligned}
\] \\
p \\
156:10 \\
package
\[
\begin{aligned}
& 208: 6, \quad 208: 9, \\
& 215: 22 \\
& \text { page } \\
& 3: 2, \quad 3: 10, \\
& 13: 15,23: 24, \\
& 50: 11, \quad 80: 8, \\
& 107: 25,141: 22, \\
& 141: 24,141: 25, \\
& 151: 6,154: 24, \\
& 161: 13,172: 5, \\
& 172: 7,172: 9, \\
& 172: 11,172: 13, \\
& 176: 19,176: 23, \\
& 181: 23,182: 12, \\
& 183: 22,195: 14, \\
& 200: 13,202: 4, \\
& 216: 21,231: 20, \\
& 242: 24, \quad 242: 25
\end{aligned}
\]
\end{tabular} &  &  \\
\hline
\end{tabular}

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160:17 \\
permit \\
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123:17 \\
person \\
14:25, 19:12, \\
38:11 \\
personally \\
83:15, 100:14, 101:21 \\
personnel
\[
\begin{aligned}
& 37: 9, \quad 37: 10, \\
& 37: 11, \quad 38: 25, \\
& 39: 7, \quad 40: 25, \\
& 74: 6
\end{aligned}
\] \\
perspective
\[
231: 22,232: 11,
\]
\[
232: 16
\] \\
pervious \\
219:17 \\
petitioner
\[
6: 5,10: 17
\]
\[
18: 18,106: 9
\] \\
198:1 \\
phase \\
35:17 \\
phone
\[
\begin{aligned}
& 2: 9,2: 18,5: 9, \\
& 39: 17,39: 19, \\
& 55: 22,102: 8, \\
& 190: 23,197: 15, \\
& 230: 8,231: 5, \\
& 234: 12,241: 18 \\
& \text { phonetic } \\
& 79: 3,167: 10,
\end{aligned}
\]
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167:20, 174:6,
192:17
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28:16
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42:20, 128:4
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39:19, 102:8,
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100:11, 101:6,
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119:3, 119:4,
119:9, 119:11,
119:13, 120:3,
120:12, 121:10,
124:15, 125:18,
``` &  &  \\
\hline
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\hline 34:24, 42:23, & 43:21, 43:22, & 149:2 & policing \\
\hline 43:2, 44:21, & 43:24, 44:1, & plus & 166:11 \\
\hline 45:4, 62:2, & 44:12, 44:15, & 96:18, 151:10 & pollution \\
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\begin{aligned}
& 217: 24, ~ 222: 2, \\
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\hline \[
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\end{aligned}
\] & \[
\begin{aligned}
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\end{aligned}
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\end{tabular} & \[
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\] & required \\
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\hline \[
\begin{aligned}
& 136: 8 \\
& \text { reiterate }
\end{aligned}
\] & remedy
\[
235: 5, \quad 235: 15
\] & \[
\begin{array}{ll}
4: 11, & 4: 14, \\
12: 5, & 12: 17
\end{array}
\] & \[
\begin{aligned}
& 14: 25, \quad 178: 6, \\
& 223: 24, \quad 224: 13,
\end{aligned}
\] \\
\hline reiterate
\[
209: 7
\] & \[
\begin{aligned}
& 235: 5, \quad 235: 15 \\
& \text { remember }
\end{aligned}
\] & \[
\begin{aligned}
& 12: 5, ~ 12: 17, \\
& 13: 1, ~ 19: 3,
\end{aligned}
\] & \[
\begin{aligned}
& 223: 24, ~ 224: 13, \\
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\end{array}
\] & \[
\begin{aligned}
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& 199: 18, \quad 200: 12,
\end{aligned}
\] & \[
\begin{aligned}
& 13: 11, \quad 15: 3, \\
& 146: 10, \quad 146: 12
\end{aligned}
\] \\
\hline related & \[
\begin{aligned}
& \text { 181:10, 181:11, } \\
& 185: 1
\end{aligned}
\] & \[
\begin{aligned}
& 199: 18, \quad 200: 12, \\
& 200: 13, \quad 212: 3,
\end{aligned}
\] & \[
\begin{aligned}
& 146: 10, \quad 146: 12, \\
& 153: 3 . \quad 190: 1 .
\end{aligned}
\] \\
\hline \[
\begin{aligned}
& 65: 10, \quad 125: 5, \\
& 126: 10, \quad 134: 5
\end{aligned}
\] & remind & \[
216: 1, \quad 227: 21
\] & \[
238: 10
\] \\
\hline \[
\begin{array}{ll}
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168: 13, & 247: 6
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& \text { 200:10, } 237: 4
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215: 1, & 215: 2
\end{array}
\] \\
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\] & \[
\begin{aligned}
& 215: 1, \quad 215: 2, \\
& 221: 20, \quad 223: 25,
\end{aligned}
\] \\
\hline ```
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``` & 8:15 remove & \[
5: 13,51: 21,
\] & \[
\begin{aligned}
& 221: 20,223: 25, \\
& 224: 17,236: 6,
\end{aligned}
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& 95: 24 . \\
& 98: 8 .
\end{aligned}
\] \\
\hline 50:7, 50:19, & 200:17, 200:22, & reusing & \[
\begin{aligned}
& 95: 24, \quad 98: 8, \\
& 102: 12, \quad 103: 21
\end{aligned}
\] \\
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201: 13
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73: 1
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& 106: 14, ~ 106: 15, \\
& 107: 18, ~ 116: 4,
\end{aligned}
\] \\
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131: 4, \quad 201: 1,
\] & \[
20: 14
\] & \[
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\end{aligned}
\] \\
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\(90: 4\) & \[
\begin{aligned}
& 201: 12 \\
& \text { restrict }
\end{aligned}
\] & review & \[
\begin{array}{ll}
130: 13, & 130: 20, \\
131: 11, & 131: 25,
\end{array}
\] \\
\hline \begin{tabular}{l}
\[
90: 4
\] \\
resident
\end{tabular} & restrict
\[
168: 20
\] & \[
\begin{aligned}
& 141: 7, \quad 157: 5, \\
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132: 11, \quad 134: 3
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& 66: 19, \quad 66: 21, \\
& 67: 3, \quad 98: 19,
\end{aligned}
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179: 1,179: 2
\] \\
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\end{tabular} & \[
\begin{aligned}
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& 98: 22, \quad 107: 23,
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\begin{aligned}
& 65: 15, \quad 82: 23, \\
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\end{aligned}
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179: 12, \quad 180: 7
\] \\
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& 180: 17, \quad 181: 5, \\
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\end{aligned}
\] \\
\hline \[
\begin{aligned}
& 232: 24 \\
& \text { resolve }
\end{aligned}
\] & \(157: 7,157: 8\),
\(160: 13, ~ 177: 8\), & right-hand & \[
184: 4, \quad 184: 7,
\] \\
\hline  & \[
189: 1
\] & 22:19, 159:16 & 184:9, 186:1, \\
\hline resp & restricts & rigorous & 189:23, 191:16, \\
\hline \[
159: 23,16
\] & 133:1 & 20:23 & 192:21, 193:4, \\
\hline \[
192: 19
\] & result & ring & 193:5, 193:8, \\
\hline respective & 31:24, 70:5, & 195: & 193:17, 196:11, \\
\hline 236:23 & 78:3, 139:22, & 61:6 & 196:13, 196:16, \\
\hline respond & 210:14, 218:25, & road & \[
214: 6, \quad 217: 14
\] \\
\hline 28:8, 204:18 & 221:14, 240:7 & 6:19, 18:15, & roads \\
\hline responded & results & 23:1, 23:2, & 71:15, 154:11, \\
\hline & 155:21 & 23:3, 24:15, & 158:11, 181:15, \\
\hline \begin{tabular}{l}
responding \\
86:25, 87:1
\end{tabular} & resume
|13:2 & 25:7, 34:15, & 181:17, 181:18, \\
\hline
\end{tabular}

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\begin{tabular}{|c|c|c|c|}
\hline  & ```
142:6, 142:15,
142:17, 143:7,
147:2, 147:11,
148:12, 148:23,
149:3, 152:8,
155:25, 156:1,
156:4, 156:7,
157:5, 159:11,
160:11, 168:3,
171:16, 173:6,
175:20, 175:22,
176:5, 177:6,
177:11, 179:7,
183:4, 183:17,
184:7, 186:10,
186:14, 188:18,
191:17, 192:5,
193:19, 196:11,
196:14, 196:15,
199:21, 201:16,
201:18, 201:23,
209:17, 212:18,
213:2, 213:4,
214:7, 214:16,
220:13, 220:24,
221:1, 223:5
rockwell
115:9
roll
162:22, 163:4
rolling
198:21
rollingwood
22:20, 26:3,
26:14, 46:5,
46:19
ron
198:19
room
149:2
roped
240:4
rotate
49:16
roughly
181:12
round
81:4
``` &  &  \\
\hline
\end{tabular}

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\begin{tabular}{|c|c|c|c|}
\hline  &  &  & ```
schoolers
46:10
schools
21:1, 22:22,
26:15, 40:4,
44:9, 67:1,
74:1, 76:11,
76:19, 145:4,
160:14, 181:18,
181:23, 182:4,
191:12, 191:18
science
35:5
scientific
51:20
scope
90:9
scoped
140:21
screen
4:18, 5:5,
5:23, 15:24,
16:25, 41:23,
80:18, 106:24,
109:1, 137:21,
205:12
scroll
151:5, 153:17,
242:21
scrolled
217:21
second
12:9, 12:23,
13:2, 21:13,
22:18, 27:21,
40:22, 41:21,
66:18, 70:24,
86:10, 89:23,
115:12, 165:8,
182:14, 183:21,
187:9, 192:24,
200:16, 205:15,
210:24, 216:8
secondary
39:25
secondly
147:23
secretaries
39:10
``` \\
\hline
\end{tabular}

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\begin{tabular}{|c|c|c|c|}
\hline sha & 226:4, 229:6, & 101:3, 101:5, & 201:21, 206:16, \\
\hline 118:15, 140:23, & 229:20, 230:19, & 101:8, 101:13, & 207:20, 207:22, \\
\hline 141:10, 148:14, & 235:4, 237:8, & 102:12, 182:8, & 207:25, 208:1, \\
\hline 157:4, 159:8, & 241:14, 243:3 & 183:17, 184:11, & 220:25, 221:4, \\
\hline 171:12, 171:13, & shouldn't & 184:15, 189:5, & 221:5, 221:7, \\
\hline 172:19, 174:2, & 240:13, 243:9 & 191:11, 192:25, & 221:11 \\
\hline 190:1 & show & 196:13, 196:15 & sidewalks \\
\hline shaded & 21:11, 47:11, & shuttled & 154:20, 154:21, \\
\hline 49:17, 49:23, & 54:15, 92:17, & 61:17 & 157:21, 157:23, \\
\hline 50:14, 220:23, & 114:9, 114:21, & shuttles & 158:1, 158:2, \\
\hline 220:24 & 118:18, 119:6, & 40:4, 40:6, & 158:4, 158:6, \\
\hline shadow & 120:2, 154:24, & 61:22, 70:20, & 158:12, 194:12, \\
\hline 218:16 & 156:25, 159:17, & 70:21, 101:19, & 194:14 \\
\hline shall & 163:21, 182:18, & 101:20, 101:22, & sight \\
\hline 59:9 & 182:19, 189:7, & 182:4, 182:20, & 118:15, 222:2, \\
\hline shaped & 201:6, 201:8, & 182:23, 184:13, & 222:8, 222:11, \\
\hline 29:8, 33:10 & 206:25, 207:11, & 184:23, 184:25, & 222:12, 222:15 \\
\hline share & 211:1, 222:20 & 185:9, 189:24, & signature-5tm1q \\
\hline 97:10, 104:22, & showed & 190:9, 190:10, & 247:11 \\
\hline 108:25 & 57:7, 239:23 & 191:18, 196:16 & signed \\
\hline shared & showing & sibling & 66:15, 94:6, \\
\hline 109:1 & 21:20, 25:2, & 82:3, 82:13, & 94:20 \\
\hline sheet & 25:3, 79:25, & 145:13 & significance \\
\hline 133:2, 214:22, & 129:16, 137:5, & siblings & 222:6 \\
\hline 216:9, 217:3, & 151:15, 155:2, & 40:5, 83:2, & significant \\
\hline 217:9, 218:2, & 155:6, 188:2, & 154:4, 180:12, & 117:8 \\
\hline 218:9, 219:10 & 222:22, 224:25 & \[
184: 16,186: 25
\] & signing \\
\hline shielded & Shown & sic & 26:18 \\
\hline 211:12, 211:22 & \(\begin{array}{ll}75: 16, & 86: 11, \\ 123: 4, & 126: 22,\end{array}\) & 130:8, 179:14
sick & silence \\
\hline shift & 123:4, 126:22, & sick & 194:22 \\
\hline 225:25 & 134:18, 157:22, & 39:18 & silent \\
\hline shifted & \(181: 23, ~ 205: 25, ~\)
\(206: 3,206: 4\), & side & 10:25 \\
\hline 39:3 & \(206: 3, ~ 206: 4\),
\(206: 20, ~ 210: 5\), & \[
\begin{array}{ll}
22: 19, & 47: 25, \\
50 \cdot 19 & 65 \cdot 8
\end{array}
\] & silver \\
\hline shifts & 210:22, 215:6, & 50:19,
\(70: 15, ~ 128: 13\), & \begin{tabular}{l}
57:7 \\
similar
\end{tabular} \\
\hline short & 228:10 & 145:19, 151:11, & 14:20, 66:8, \\
\hline 16:10 & shows & 177:5, 178:20, & 162:3, 177:17, \\
\hline should & \[
\left\lvert\, \begin{aligned}
& 24: 20, \quad 53: 2, \\
& 71: 2, \quad 81: 3 .
\end{aligned}\right.
\] & 179:1, 205:17, & 184:12, 239:14 \\
\hline 11:8, 12:24, & \[
\begin{aligned}
& 71: 2, \quad 81: 3, \\
& 118: 23, \quad 119: 4,
\end{aligned}
\] & 206:19, 208:21, & similarly \\
\hline 24:1, \(26: 15\), & \[
\begin{aligned}
& 118: 23, \\
& 157: 13, \\
& 159: 19,
\end{aligned}
\] & \[
215: 7,215: 12,
\] & 74:15, 119:14, \\
\hline 37:15, 80:18, & 195:21, 207:2 & \[
217: 2, \quad 228: 2
\] & 122:17, 183:18, \\
\hline 90:17, 100:5, & shuttle & \[
\left\lvert\, \begin{array}{ll}
217: 2, & 228: 2, \\
237: 2, & 237: 3
\end{array}\right.
\] & \[
224: 9
\] \\
\hline \(102: 21, ~ 104: 25\),
\(109: 20, ~ 119: 1\), & \[
61: 20,62: 5,
\] & sides & simple
\[
97: 17, \quad 145: 12
\] \\
\hline \(109: 20,119: 1\),
\(127: 8,178: 25\), & \[
62: 8,75: 20,
\] & 50:8, 180:16, & simplest \\
\hline 198:21, 203:1, & \[
79: 25,82: 23,
\] & 181:4, 181:15, & \[
175: 7
\] \\
\hline \[
\begin{array}{ll}
205: 11, & 207: 18, \\
213: 25, & 219: 2,
\end{array}
\] & \[
\begin{aligned}
& 83: 5, \quad 96: 20, \\
& 96: 25, \quad 100: 24,
\end{aligned}
\] & \[
\begin{aligned}
& \text { 209:12, 213:23 } \\
& \text { sidewalk }
\end{aligned}
\] & simplification \\
\hline 213:25, 219:2, & 96.25, 100.24, & \[
120: 10,201: 20,
\] & 27:3 \\
\hline
\end{tabular}

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\hline ```
simplify
27:1
simply
11:6, 67:22,
74:3, 76:1,
105:13, 166:4
since
9:10, 24:10,
38:6, 54:19,
86:16, 117:13,
174:12, 204:25,
221:3, 224:15,
229:16, 229:23
single
27:6, 121:7
sink
205:1
sinkhole
240:1, 240:4,
240:14, 241:25,
242:18
sir
162:19, 204:24,
234:13
sit
225:4
site
3:15, 3:16,
21:21, 31:13,
34:7, 34:12,
35:2, 37:10,
37:16, 38:23,
41:13, 62:10,
62:11, 73:12,
78:15, 93:7,
107:20, 110:10,
114:24, 115:15,
117:10, 119:2,
119:13, 119:22,
120:6, 125:8,
125:17, 129:15,
141:2, 141:18,
142:4, 142:5,
142:8, 142:10,
142:13, 142:19,
145:19, 146:17,
146:21, 148:2,
148:13, 148:22,
``` & ```
149:3, 149:7,
151:2, 152:6,
160:8, 171:16,
172:2, 175:8,
188:16, 195:22,
205:16, 209:1,
209:2, 210:19,
214:5, 214:8,
214:9, 215:1,
215:20, 227:23,
228:23, 238:21,
241:5, 241:7
sites
60:6
sits
77:8
sitting
212:20
situation
60:22, 66:8,
216:18, 216:19,
218:19, 219:2,
235:13
situations
51:13
six
29:8, 181:3,
193:19, 221:2,
221:6, 221:8,
221:9, 222:12,
224:22, 231:20
six-feet
60:18
six-foot
242:18
sixteen
228:12
size
35:23, 36:7,
42:18, 198:25,
203:21
skepticism
65:14
sl2c
3:22
slade
3:18, 108:3,
109:13, 126:12,
``` & \[
\begin{aligned}
& 139: 9, \quad 140: 14 \\
& \text { slade's } \\
& 141: 5, \quad 163: 13 \\
& \text { slide } \\
& 21: 11, \quad 21: 14, \\
& 23: 12, \quad 23: 21, \\
& 23: 22, \quad 41: 18, \\
& 41: 19, \quad 70: 8, \\
& 79: 24, \quad 80: 5, \\
& 157: 22, \quad 162: 9, \\
& 162: 10, \quad 181: 24, \\
& 183: 22, \quad 187: 5, \\
& 187: 11, \quad 187: 17, \\
& 239: 22 \\
& \text { slides } \\
& 153: 17, \quad 157: 12, \\
& 187: 5,195: 14 \\
& \text { slightly } \\
& 216: 25 \\
& \text { slope } \\
& 219: 5 \\
& \text { slow } \\
& 144: 12 \\
& \text { slower } \\
& 21: 15 \\
& \text { slowly } \\
& 237: 14 \\
& \text { small } \\
& 102: 9, \quad 203: 22, \\
& 203: 23, \quad 223: 9 \\
& \text { smaller } \\
& 43: 21, \quad 43: 25, \\
& 44: 2 \\
& \text { soapbox } \\
& 165: 7 \\
& \text { soccer } \\
& 75: 3, \quad 203: 22, \\
& 203: 23 \\
& \text { societies } \\
& 31: 6, \quad 32: 2, \\
& 32: 3, \quad 32: 4 \\
& \text { sodded } \\
& 201: 15 \\
& \text { soft } \\
& 43: 21, \quad 43: 24, \\
& 50: 17 \\
& \text { solemnly } \\
& 18: 4, \quad 112: 1, \\
& \hline
\end{aligned}
\] &  \\
\hline
\end{tabular}

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\begin{tabular}{|c|c|c|c|}
\hline spent & 142:23, 143:8, & 204:16, 226:2, & step \\
\hline 44:15, 61:25, & 143:19, 144:6, & 229:24, 229:25 & 147:15, 226:19 \\
\hline 146:23 & 144:8, 146:5, & started & steps \\
\hline spew & 146:7, 146:8, & 21:8, 175:1, & 120:16, 120:18 \\
\hline 96:12 & 146:11, 146:12, & 242:15 & stick \\
\hline split & 146:16, 146:17, & starting & 85:10 \\
\hline 121:15, 125:10, & 146:23, 148:13, & 36:10, 179:12 & still \\
\hline 125:15 & 149:13, 149:15, & starts & 32:23, 79:13, \\
\hline spoke & 152:24, 153:10, & 121:15 & 89:11, 94:19, \\
\hline 109:11, 162:7, & 154:2, 154:4, & state & 102:1, 105:20, \\
\hline 220:22 & 154:9, 157:5, & 5:14, 17:19, & 154:3, 180:2, \\
\hline spread & 166:9, 168:1, & 18:9, 18:13, & 189:17, 203:1, \\
\hline 27:18, 146:6, & 171:12, 173:1, & 20:19, 76:16, & 203:5, 204:20, \\
\hline 146:8 & 173:2, 177:10, & 112:5, 113:13, & 221:8, 222:15, \\
\hline spreads & 180:1, 185:24, & 138:21, 191:5, & 225:6, 229:21, \\
\hline 145:6 & 199:18, 199:25, & 214:25 & 236:2, 243:15 \\
\hline spring & 200:12, 200:13, & stated & stone \\
\hline 35:19, 57:1, & 212:3, 216:1, & 130:9, 130:12, & \[
239: 11
\] \\
\hline 57:7, 58:2 & 224:1, 227:21, & 238:20 & stop \\
\hline springing & 232:24 & statement & 146:16, 176:24, \\
\hline 15:9 & staffing & 7:7, 7:22, & 221:12, 221:15, \\
\hline square & 172:2 & 8:12, 62:25, & 221:21, 221:25, \\
\hline 42:24, 43:20, & stagger & 107:17, 107:19, & 229:1 \\
\hline 145:19 & 46:21, 54:2 & 140:19, 177:2, & stopped \\
\hline st & staggered & 178:2, 212:11 & 51:24, 174:15 \\
\hline 58:13, 61:16 & 53:24 & statements & stops \\
\hline stacked & staggering & 3:3, 7:14, & 25:6 \\
\hline 121:7 & 45:4 & 18:5, 112:2, & storage \\
\hline stacking & stamp & 138:13 & 205:24, 206:1 \\
\hline 121:6, 121:9, & 29:7 & stating & stored \\
\hline \[
123: 6,125: 8,
\] & stand & \[
227: 6
\] & 183:3, 196:6, \\
\hline \[
125: 11, \quad 125: 25,
\] & \[
\begin{array}{|l}
\text { 69:15, } 219: 21 \\
226: 4
\end{array}
\] & station
\[
175: 9.175: 12
\] & \[
234: 16
\] \\
\hline \[
\begin{aligned}
& 152: 19 \\
& \text { staff }
\end{aligned}
\] & standard & 175:9, 175:12 stations & \[
\begin{aligned}
& \text { storm } \\
& 110: 15, \quad 213: 14,
\end{aligned}
\] \\
\hline 12:5, 12:17, & 26:4, 208:17, & 175:8 & 214:5, 219:1, \\
\hline 13:1, 19:3, & 236:18, 238:12 & status & 237:5, 237:12, \\
\hline 28:17, 36:25, & standards & 20:12, 79:8, & 237:15, 237:24, \\
\hline 37:5, 37:8, & 12:6, 141:6, & 113: 6 & 238:10, 238:11, \\
\hline \(37: 14,37: 16\), & 232:3, 232:4, & stay & 238:12, 238:15, \\
\hline 39:2, 39:6, & 236:5 & 10:25, 11:15, & 238:21, 239:10, \\
\hline 39:7, 40:19, & star & 31:13, 40:23, & 240:12, 243:4 \\
\hline 44:19, 52:18, & 234:12 & 59:5, 145:20, & stormwater \\
\hline 64:10, 69:3, & start & 171:18, 172:24, & 214:9, 214:15, \\
\hline \(74: 5,75: 6\), & 40:20, 54:17, & 179:5, 180:5 & 214:18, 214:21, \\
\hline 78:16, 91:7, & 76:18, 83:17, & staying & 214:25, 215:19, \\
\hline 114:11, 140:22, & 153:11, 154:6, & 214:5 & 215:21, 216:17, \\
\hline 140:23, 141:14, & 157:20, 197:8, & steep & 220:4, 232:17, \\
\hline 142:13, 142:18, & 197:19, 197:20, & 219:9 & 237:1 \\
\hline
\end{tabular}

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\hline story & 36:15, 36:17, & 141:13, 141:14, & suggesting \\
\hline 16:10 & 36:18, 39:20, & 149:23, 156:7, & 188:21 \\
\hline straight & 39:25, 40:1, & 159:9, 172:25, & suggestion \\
\hline 151:20, 161:14 & 43:19, 43:23, & 183:10, 222:19 & 16:15 \\
\hline strategy & 43:25, 44:9, & stuff & suggestions \\
\hline 25:16, 26:6, & 45:1, 45:7, & 105:23, 110:15, & 200:7 \\
\hline 36:22 & 45:14, 46:9, & 110:16, 110:19, & suite \\
\hline streamlined & 46:15, 46:16, & 111:3, 195:19, & 2:16, 112:13, \\
\hline 198:22 & 46:18, 46:20, & 197:9 & 139:1 \\
\hline street & 46:21, 46:23, & style & summer \\
\hline 2:7, 2:15, 6:4, & 47:5, 51:17, & 10:2 & 35:19, 74:15, \\
\hline 6:8, 22:22, & 53:14, 56:7, & subject & 74:18, 75:4, \\
\hline 59:9, 59:16, & 57:10, 57:13, & 7:2, 7:13, & 96:1, 98:1, \\
\hline 61:7, 91:3, & 57:23, 64:15, & 22:13, 22:15, & 98:12, 102:17, \\
\hline 99:9, 100:16, & 64:21, 67:18, & 130:3, 130:6, & 102:24, 103:20, \\
\hline 106:13, 112:10, & 70:17, 70:24, & 137:18, 156:19, & 152:25, 153:4, \\
\hline 178:19, 178:20 & 72:3, 72:4, & 157:16, 179:20, & 153:6, 179:3, \\
\hline streets & 73:22, 74:2, & 179:22, 188:22, & 179:21, 180:1 \\
\hline 58:7, 63:18, & 74:12, 74:14, & 189:14, 226:9 & sunken \\
\hline 71:13, 91:4 & 74:19, 74:20, & submission & 206:21, 211:22 \\
\hline stress & 75:11, 76:7, & 141:5, 164:25 & supervise \\
\hline 12:3 & 76:18, 77:2, & submit & \[
11: 11
\] \\
\hline stricken & \[
\begin{aligned}
& 81: 19, \quad 82: 3, \\
& 96: 1, \quad 96: 2,
\end{aligned}
\] & \[
244: 15
\] & supervising \\
\hline 94:12 & \[
\begin{array}{ll}
96: 1, & 96: 2, \\
98: 3, & 98: 5,
\end{array}
\] & submitted & \[
11: 1
\] \\
\hline strip & \[
\begin{aligned}
& 98: 3, \quad 98: 5, \\
& 98: 14, \quad 98: 15,
\end{aligned}
\] & \[
7: 19,108: 2,
\] & supervision \\
\hline 223:5 & \[
98: 18, \quad 124: 21,
\] & 108:17, 109:6, & 37:13, 44:19, \\
\hline strips & 144:11, 144:19, & \[
\begin{array}{ll}
164: 22, & 165: 9, \\
171: 11, & 222: 2
\end{array}
\] & \[
47: 2
\] \\
\hline \[
\begin{aligned}
& 224: 10 \\
& \text { strongly }
\end{aligned}
\] & \[
145: 11,146: 8,
\] & \begin{tabular}{l}
171:11, 222:2 \\
subsequent
\end{tabular} & \begin{tabular}{l}
supervisors \\
46:24
\end{tabular} \\
\hline 54:8 & 153:1, 153:2, & 13:7 & support \\
\hline structured & 153:3, 153:10, & substantially & 37:2 \\
\hline 74:8 & 153:25, 154:1, & 208:4, 234:19, & suppose \\
\hline student & 179:4, 179:19, & \[
\begin{aligned}
& 235: 23, \quad 235: 25, \\
& 236: 3, \quad 236: 21
\end{aligned}
\] & \[
\begin{aligned}
& 12: 1 \\
& \text { sumposed }
\end{aligned}
\] \\
\hline 60:20, \(64: 15\),
\(82: 14, ~ 96: 4\), & 179:23, 180:8, & successful & \begin{tabular}{l}
supposed \\
167:13
\end{tabular} \\
\hline \[
\begin{array}{ll}
82: 14, & 96: 4, \\
98: 25, & 154: 6
\end{array}
\] & 183:5, 183:11, & \[
26: 6
\] &  \\
\hline students & \[
\begin{aligned}
& 184: 13, \quad 186: 23, \\
& 196: 8, \quad 196: 12,
\end{aligned}
\] & successfully & \[
226: 12
\] \\
\hline 14:14, 20:10, & \[
204: 1, \quad 232: 23
\] & 25:18 & sure \\
\hline 22:11, 22:12, & studied & suffice & 6:3, 7:16, \\
\hline 22:23, 22:24, & 153:5, 153:10, & \[
150: 17
\] & 7:19, 10:2, \\
\hline 23:3, 23:5, & 155:11, 159:5, & suggest & \[
11: 6,14: 1,
\] \\
\hline 24:7, 24:13, & \[
159: 7
\] & \[
\begin{aligned}
& 95: 6, \quad 108: 3, \\
& 109: 25 \quad 188: 14
\end{aligned}
\] & 16:2, 20:22, \\
\hline 27:9, 35:4, & studies & 109:25, 188:14, & 21:6, 32:18, \\
\hline \[
\begin{aligned}
& 35: 17, \quad 36: 1, \\
& 36: 2, \quad 36: 5,
\end{aligned}
\] & 75:15, 176:2, & suggested & \[
\begin{aligned}
& 32: 20, \quad 32: 22, \\
& 38: 1, \quad 47: 5,
\end{aligned}
\] \\
\hline \[
36: 6,36: 7
\] & 235:2 & \[
154: 25, \quad 155: 1,
\] & \[
52: 9,52: 14,
\] \\
\hline \[
36: 8,36: 9
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\hline 111:2, 173:10, & 152:23, 156:22, & 80:21, 81:6, & \[
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& 97: 10, \quad 99: 6
\end{aligned}
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& 210: 4, \quad 215: 16,
\end{aligned}
\] & \[
\begin{aligned}
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\hline testimony & \[
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\] & \[
\begin{aligned}
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& 224: 25
\end{aligned}
\] & \[
\begin{aligned}
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\end{aligned}
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& 163: 11, \quad 168: 23, \\
& 169: 2, \quad 172: 23, \\
& 175: 25, \quad 178: 11, \\
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& 39: 23 \\
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& 38: 7, \quad 38: 9, \\
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& 45: 13, \quad 47: 1, \\
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& 76: 2 \\
& \text { tis } \\
& 156: 17 \\
& \text { tmp } \\
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\hline 105:1, 110:23, & 219:8, 228:23, & 160:16, 161:8, & 239:7, 239:8 \\
\hline 117:21, 118:2, & 228:24, 228:25, & 161:10, 161:16, & turn \\
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\hline 140:1, 141:1, & trench & 163:16, 165:12, & 111:17, 120:4, \\
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\hline 185:21, 189:8 & 30:11, 78:19, & 179:25, 180:1, & 142:5, 142:7, \\
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\hline 160:10, 181:16, & 14:8, 64:1, & 45:5, 112:2, & 186:21, 188:25, \\
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\] \\
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\end{aligned}
\] & turning
\[
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\] \\
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\begin{aligned}
& 56: 8, \quad 151: 9, \\
& 151: 15, \quad 160: 24,
\end{aligned}
\] & \[
\begin{aligned}
& 55: 22, \quad 149: 8 \\
& 151: 19, \\
& 160: 3
\end{aligned}
\] \\
\hline \(148: 11, ~ 149: 25\),
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\] & \[
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\end{aligned}
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& 202: 6, \quad 202: 17 \\
& \text { typing } \\
& 244: 20
\end{aligned}
\]

\end{tabular} &  & \[
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& 107: 9, \quad 110: 12, \\
& 111: 2, \quad 112: 8, \\
& 128: 4, \quad 132: 9, \\
& 136: 19, \quad 159: 21, \\
& 162: 14, \quad 162: 15, \\
& 169: 5, \quad 170: 5, \\
& 178: 7, \quad 182: 23, \\
& 187: 11, \quad 189: 17, \\
& 191: 23, \quad 229: 8, \\
& 229: 9, \quad 234: 20, \\
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& 206: 13 \\
& \text { understanding } \\
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& 87: 17, \quad 103: 10, \\
& 110: 14, \quad 110: 23, \\
& 111: 4, \quad 130: 14, \\
& 191: 8, \quad 236: 20 \\
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& \text { unfruitful } \\
& 92: 10 \\
& \text { unidentified } \\
& 197: 12, \quad 197: 14, \\
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& 11: 24, \quad 13: 12 \\
& \text { universally } \\
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& \text { universe } \\
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& \text { unless } \\
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& 110: 1, \quad 136: 20, \\
& 144: 19, \quad 156: 10, \\
& 189: 15 \\
& \text { unmanaged } \\
& 214: 21
\end{aligned}
\] \\
\hline
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|  |  |  | $\begin{aligned} & 89: 16, \quad 107: 9, \\ & 133: 24, \quad 145: 3, \\ & 147: 7, \quad 148: 19, \\ & 149: 1, \quad 159: 20, \\ & 159: 23, \quad 160: 7, \\ & 162: 6, \quad 163: 8, \\ & 163: 11, \quad 173: 5, \\ & 177: 24, \quad 186: 5, \\ & 199: 13, \quad 204: 19, \\ & 224: 16, \quad 224: 17, \\ & 225: 5, \quad 229: 19, \\ & 237: 12 \\ & \text { wanting } \\ & 66: 7 \\ & \text { wants } \\ & 85: 24, \quad 94: 23, \\ & 142: 6, \\ & 205: 150: 20, \\ & \text { warm } \\ & 234: 25 \\ & \text { washington } \\ & 18: 19, \quad 139: 2 \\ & \text { watching } \\ & 43: 11 \\ & \text { water } \\ & 110: 15, \end{aligned}$ |
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