

# Transcript of Administrative Hearing

**Date:** January 3, 2020 **Case:** Kingsview Station

**Planet Depos** 

**Phone:** 888.433.3767

Email:: transcripts@planetdepos.com

www.planetdepos.com

1 OFFICE OF ZONING AND ADMINISTRATIVE HEARINGS	1 CONTENTS
2 FOR MONTGOMERY COUNTY, MARYLAND	PAGE
3x	3 OPENING STATEMENTS 10
4 In Re: :	4 TESTIMONY OF CLARK WAGNER 12
5 APPLICATION OF KINGSVIEW : Case No. LMA H-131	5 TESTIMONY OF KEVIN FOSTER 6
6 STATION :	6 TESTIMONY OF TIMOTHY MIKE LONGFELLOW 100
7x	7 TESTIMONY OF MICHAEL LENHART 123
8	8
o 9 HEARING	9 EXHIBITS
10 Before Hearing Examiner Lynn A. Robeson	10 PAGE
	11 Exhibit 50 CD - revised floating zone plan 5
12 Friday, January 3, 2020 13 9:35 a.m.	12 Exhibit 51 Affidavit of Posting 5 13 Exhibit 52 CD of revised covenants 5
14	14 Exhibit 53 Hard copy of revised covenants 6
15	15 Exhibit 54 AG questions 7
16	16 Exhibit 55 Clopper Village concept diagram 29
17	17 Exhibit 56 Color Analysis of CL6 35
18	18 Exhibit 57 Planning Board draft resolution 55
19	19 Exhibit 58 Analysis of CL5 69
20	20 Exhibit 59 Kingsview Station Right-of-way 102
21	21 Exhibit 61 Stormwater Strategy Updated Plan 116
22	22 Exhibit 62 Revised Traffic Impact Analysis 124
23 Job: 280671	23 Exhibit 63A SHA letter 5/17/19 129
24 Pages: 1 - 141	24 Exhibit 63B Email Woodruff - Lenhart 4/5/19 129
25 Transcribed by: Molly Bugher	25
2	4 A BROCEEDINGS
1 APPEARANCES	1 PROCEEDINGS
2 ON BEHALF OF APPLICANT:	2 HEARING EXAMINER ROBESON: This is a public hearing in
3 ELIZABETH ROGERS, ESQUIRE	3 local map amendment H-131, the application of Kingsview
4 LERCH, EARLY & BREWER, CHTD. ATTORNEYS	4 Station Joint Venture requesting a local map amendment to
5 7600 Wisconsin Avenue	5 rezone several properties from the R200, R200 TDR6 zones to
6 Suite 700	6 the CRNF zone. And I'm not going to repeat all the numbers.
7 Bethesda, MD 20814	7 The subject properties are identified as N210, P220, P274,
8 Phone: 301.987.1300	8 part parcel 322, part parcel 330, and parcel 356, in the
9	9 Liberty Mill right-of-way, which are located in the
10	10 southeast quadrant of the intersection of Maryland 118 and
11	11 Marilyn 117. Good morning. I'm Lynn Robeson, I will be the
12	12 Hearing Examiner in the case. Is there anyone that wishes
13	13 to testify here today that will not be called by the
14	14 Applicant? Okay. Seeing none, I have some preliminary
15	15 matters, but if before I get to those, do you want to
16	16 identify yourself for the record?
17	17 MS. ROGERS: Good morning Elizabeth Rogers with Lerch,
18	18 Early & Brewer.
19	19 HEARING EXAMINER ROBESON: For the Applicant.
20	20 MS. ROGERS: I'm here on behalf of the Applicant.
21	21 HEARING EXAMINER ROBESON: Okay. And do you have any
	21 The first of the first to be both. That do you have any
22	22 preliminary matters?
22	22 preliminary matters?

HEARING EXAMINER ROBESON: Thank you. 1 or --MS. ROGERS: As well as the affidavit of posting. And 2 (Exhibit 54 was received into the record.) we have a revised declaration of covenant that reflects the 3 MS. ROGERS: 10. binding elements that are on the most recent floating zone HEARING EXAMINER ROBESON: Yes. Okay, that's right. Here is an additional copy if you want one. HEARING EXAMINER ROBESON: Okay. That is helpful. So MS. ROGERS: Thank you. HEARING EXAMINER ROBESON: And I guess a lot of the I'm going to make the disc, the CD, 48. CD of most -- of --I guess the most recent floating zone plan is 37-C. questions have to do with the environmental stuff, because MS. ROGERS: 37-C. And the exhibit list I received one thing I have to say to the Council is it meets all the 10 yesterday had exhibits through 49. Because that --10 environmental standards and staff's report was highly HEARING EXAMINER ROBESON: Yes. 11 conclusory. For some reason it just says, generally it MS. ROGERS: Planning Board recommendation and 12 does. And then I see the staff recommendation on the 13 technical staff report -- but those weren't reflected on 13 preliminary forest conservation plan and that says, well, 14 the exhibit list right outside. 14 it really doesn't do this and it doesn't do that. And there HEARING EXAMINER ROBESON: No, you're right. You're 15 is a finding I have to make; a couple of things. The master 16 right. Hold on one second. You're right. 48 is Planning 16 plan says this is a sensitive area because it's in the 17 Board recommendation. Let me use this one because this is 17 headwaters of the Great Seneca something. It also stresses 18 correct. Unfortunately, the staff that usually handles 18 preservation of environmental features. You've got 19 these is out today. So, okay. So it does go up to 49. So 19 stormwater in the stream valley buffers. Normally when we 20 the CD will be 50. And that the affidavit of posting will 20 get these applications we have a concept -- at least a 21 be 51. And then the revised covenants will be 52. Okay. So 21 concept plan approved by -- or an email saying -- from the 22 if you want to bring those up. Thank you. 22 County saying, yeah, it all works conceptually. You don't (Exhibits 50, 51 and 52 were received into the 23 have to engineer it, but it all works, but I don't -- it 24 record.) 24 doesn't all work based on what I've got in front of me 25 MS. ROGERS: It's a CD with three hard copies. We 25 because -- so I'm confused as to why this isn't worked out 8 didn't know how much we needed. and how can I make -- how can I make the master plan HEARING EXAMINER ROBESON: I see that. finding that this is in conformance with the master plan MS. ROGERS: Okay. recommendation to preserve the environmental features. Two, HEARING EXAMINER ROBESON: Now I'm going to have to how can I say that public facilities will be adequate mark the CD of -- oh, I see. You got all the property because you don't have stormwater that meets even a concept that meets the environmental requirement. I don't MS. ROGERS: Actually, it's just one affidavit of understand what is going on with this stream. I mean, I posting. I just gave you three copies. But I can take the understand that you say it's ephemeral and they say it's copies back if you don't need them. not ephemeral, it's intermittent. That's another issue that HEARING EXAMINER ROBESON: Oh, okay. No, I don't need 10 10 typically is -- you don't have -- it doesn't have to be 11 them. 11 engineered at this stage. You know, and you don't need the 12 MS. ROGERS: Okay. 12 details, but even the Planning Board's staff report -- I HEARING EXAMINER ROBESON: But it's okay. Just -- I 13 don't have their recommendation or their resolution yet 14 will put them to the side. And then 52 is the covenants. 14 approving the preliminary forest conservation plan. But it 15 And then the hard copies of the covenants is 53, CD of 15 just seems like all of this was pushed off. And normally we 16 covenants and affidavit of posting. Anything else? 16 have it, at least some level of it, by now. So that's one 17 (Exhibit 53 was received into the record.) 17 set of questions. The other set of questions I have are 18 18 about the transmission lines. Staff keeps saying there are MS. ROGERS: Those are all of the procedural matters. HEARING EXAMINER ROBESON: Okay. My -- when I went 19 safety issues. They don't say what they are. So, you 20 through this in the last couple of days, I noticed it kind 20 know -- and why can't you put them underground? And I don't 21 of left me -- some of the items left me with more questions 21 know what these -- I looked them up on the NRIFSD. So I 22 than answers. And I did write down my questions if you want 22 know where they are. I don't know if they are just 23 them. And I guess I should mark this as an exhibit. 54 will 23 telephone poles, you know, wooden utility poles, or whether 24 be AG questions. You can -- here's another copy. And 24 they are -- you know, what -- so that's another thing. And another copy. No, that's -- did yours have 11 questions

25 I may refer these back to staff because I still don't

11 1 understand why everybody is arguing about -- normally what 1 requirements, that this application and this development is 2 the stream is would be resolved by now. So that's another appropriate for the site and insubstantial conformance with 3 thing. The staff report, again I just found very the recommendations of the master plan, and that the 4 conclusory. It says there is changing economic trends that individual findings for a local map amendment in division 5 justified townhouses. But it doesn't say any -- it doesn't 5 7.2.1 can be met, and that the district council can make 6 justify it. So what is that? It says the scale of the 6 those findings for this application. In total, we were 7 development blends well with the surrounding area. It planning to call four witnesses. And we also have an 8 doesn't say why. Your surrounding area, your immediate additional environmental expert here who in light of your 9 surrounding area is commercial and institutional. You've questions we will likely call as well to help provide 10 got a fire station across the street. You've got a park and 10 additional clarity. So we will be calling Mr. Clark Wagner 11 ride. You know, I'm confused about that. I just found the 11 who is the vice president of acquisitions and entitlement 12 staff report seemed to skip over a lot of issues that are 12 at Pleasant Development here on behalf of the Applicant, 13 normally addressed. And I also want to know how the Liberty 13 Joint Venture, Mr. Kevin Foster with Gutschick, Little & 14 Mill intersection with Clopper is going to operate because 14 Weber. He's a plan planner and landscape architect. Mr. 15 it's really close to Clopper and 118. So if you have 15 Timothy Longfellow, a civil engineer with Gutschick, Little 16 somebody to address that, that would be good. And that's 16 & Weber. Mr. Mike Lenhart, traffic engineer with Lenhart 17 it. 17 traffic consulting. And then Mr. Mike Chlebowski who is a 18 MS. ROGERS: Okay. Thank you. I think through our 18 professional wetland scientist with Wetland Studies & 19 testimony today we can provide a lot of clarity that wasn't 19 Solutions. 20 provided in the staff report. 20 HEARING EXAMINER ROBESON: Okay. You know what? HEARING EXAMINER ROBESON: Yeah, I don't know why it 21 Before -- maybe I should disclose -- this is like -- I 22 wasn't provided. Normally it is, but hey -- okay. So with 22 don't want to tell you how many years ago, but at a prior 23 that, do you want to have an opening statement? Or do you 23 phase of my life I worked for Lindhurst & Blocker 24 want to get right into testimony? 24 (phonetic) and I worked on the development of the Kingsview 25 MS. ROGERS: I will make a brief opening statement if 25 Village Center. But I don't remember any of it. But I'm 10 12 that's okay. 1 just disclosing that. HEARING EXAMINER ROBESON: Okay. 2 MS. ROGERS: Sure. 3 HEARING EXAMINER ROBESON: So go ahead. MS. ROGERS: So again, good morning. Elizabeth Rogers 4 with Lerch, Early & Brewer. It's a pleasure to be here 4 MS. ROGERS: Thank you. And that is all for my opening 5 today. The property as you mentioned, is comprised of six statement. So unless you have any additional questions, I 6 individual parcels that total about 10.28 acres located in think we can --7 the southeast quadrant of Germantown and Clopper. It is --HEARING EXAMINER ROBESON: No, I -- I gave you mine. 8 the property is currently vacant and surrounded by various MS. ROGERS: Great. Thank you. So we will start with 9 residential, commercial, and institutional uses as noted. 9 Mr. Clark Wagner. 10 We view it really as the hole that's missing in the donut. 10 MR. WAGNER: Should I move over here? 11 And there's a variety of reasons for the property still 11 MS. ROGERS: You will to move over here, yes. 12 remaining undeveloped, which the Applicant can testify and HEARING EXAMINER ROBESON: Please raise your right 13 provide some background on momentarily. But we view this 13 hand. Do you solemnly affirm under penalties of perjury 14 application as a great opportunity to provide needed mixed-14 that the statements you're about to make are the truth, the 15 use in a predominantly residential infield development of 15 whole truth and nothing but the truth? 16 the site. The -- as you noted, the staff report and 16 MR. WAGNER: Yes. 17 Planning Board recommendation recommend approval of the 17 HEARING EXAMINER ROBESON: Okay, go ahead. 18 local map amendment. We've heard your questions and are MS. ROGERS: Thank you. Please state your name and 19 happy to provide some additional clarity that maybe was 19 primary occupation for the record.

20

22 Development.

25 background?

MR. WAGNER: It's Clark Wagner, vice president with

MS. ROGERS: And can you please just provide a brief

21 land acquisition and entitlements for Pleasants

24 description of your educational and professional

20 missing from the staff report. The Applicant I just want to

23 opposition or any communication from the community on the

21 also note held a voluntary community meeting prior to

22 submitting this. And to this date we've received no

24 application. And through our witnesses we plan to

25 demonstrate that the application meets the floating zone

13 15 MR. WAGNER: Sure. I have a bachelor's degree from MS. ROGERS: Okay. And can you provide a little Towson University and a masters from University of Virginia background on existing conditions and kind of the diligence School of Architecture. And then I worked for the city of you done to date on the transmission lines for example that Gaithersburg for -run to the property? HEARING EXAMINER ROBESON: Before you go there, are you MR. WAGNER: Sure. A couple of things about the trying to qualify him as an expert? property, the 118 went right to the middle and it was MS. ROGERS: No, I just think his background can relocated many years ago and sort of left the transmission provide some -lines that ran long old 118 as well as what is now called HEARING EXAMINER ROBESON: For the weight of the Liberty Mill Road. Liberty Mill Road was -- a cul-de-sac 10 testimony? 10 was installed, but the transmission lines were left there 11 MS. ROGERS: Exactly. 11 because they are -- they have a lot of different carriers, HEARING EXAMINER ROBESON: Okay. Because we don't 12 including Pepco, Comcast, Montgomery County. 13 usually have the client act as an expert. So this is why I HEARING EXAMINER ROBESON: Who -- are they -- who 14 was checking. Go ahead. I'm sorry to interrupt. 14 owns -- well, I guess it's a utility. MR. WAGNER: That's okay. So following the city of 15 MR. WAGNER: They are Pepco. HEARING EXAMINER ROBESON: They are Pepco lines? 16 Gaithersburg, I worked for Bozzuto, a residential --16 17 regional residential developer for many years. Left there 17 MR. WAGNER: Yes, they are Pepco poles. 18 in 2012 and went to Pleasants. So I've been at Pleasants 18 HEARING EXAMINER ROBESON: Poles, I mean. 19 for about seven years and been working one of the -- on 19 MR. WAGNER: Correct. 20 this project as well as many other since that time. 20 HEARING EXAMINER ROBESON: And you've got a Pepco piece 21 HEARING EXAMINER ROBESON: Okay, thank you. 21 kind of in the middle of the northern part of the MS. ROGERS: Great. And if you wouldn't mind, could you 23 just provide a brief background also on Pleasants and their 23 MR. WAGNER: I was going to get to that. So --HEARING EXAMINER ROBESON: Keep going. 24 relevant experience in the area? 24 25 MR. WAGNER: Sure. Pleasants Development Company is a 25 MR. WEBSTER: The utility lines are there and then 14 16 1 land development company that does some apartment and hotel Pepco owns a piece of property for future use as a 2 development. But for the most part, we are a land substation. And we've been talking with Pepco over the 3 development company. One company out of several in the years -- talking about would they sell the property and 4 Pleasants group of companies, related construction they flat out said no over and over again. We talked about 5 companies. And so we are in Virginia and Maryland a land swap. 6 regionally, doing about 300 to 350 lots per year in terms HEARING EXAMINER ROBESON: They're famous, Pepco for 7 of volume. being -- well, anyway. I digress. Go ahead. MS. ROGERS: Okay. And can you please describe the MR. WAGNER: I agree with your statement. So we talked 9 ownership structure of the property and some of the about a land swap. And it just -- the bureaucracy of 10 existing features and why, in your belief, the property 10 Pepco -- it wasn't going to be conducive to us to get 11 still remains undeveloped? 11 anything done with them in a reasonable amount of time. So MR. WAGNER: Sure. So this property dates back before 12 we kind of threw our hands up and said we're going to have 13 my time at Pleasants, but I started working on it when I 13 to go about this without Pepco. 14 got there in 2012. It was proposed to be rezoned in the --HEARING EXAMINER ROBESON: What is -- what do you mean 15 I think it was 2006 or '07. And that was withdrawn because 15 a reasonable period of time? 16 the economy had undergone a huge downturn. And so it's been 16 MR. WAGNER: Well, their process to do any kind of real 17 sitting there. And since that time, the Mona (phonetic) and 17 estate transaction takes literally years and it didn't make 18 Phillips family who owns about half, and the Pleasants 18 sense for us to go to that process. It would've pushed the 19 group owns the other half, had been working for many years 19 whole process of entitling the property out another two 20 trying to come to an agreement on how to develop the 20 years. And so we just made a business decision that that 21 property together. There was some efforts on the Mona and 21 didn't make sense.

22

23

HEARING EXAMINER ROBESON: Okay. Go ahead.

24 also just briefly -- I know you mentioned the various

25 ownerships of this property. Can you explain a little

MS. ROGERS: Thank you. And Mr. Wagner, can you please

22 Phillips part to sell off their piece and nobody really

25 which brings us here today.

23 wanted to purchase their property without our property. So

24 we finally came to an agreement and formed a joint venture

Conducted on January 3, 2020 17 19 HEARING EXAMINER ROBESON: You are busy. further what legal interest Pleasants has in this 2 application and the property? MR. FOSTER: Yes. MR. WAGNER: So we own --HEARING EXAMINER ROBESON: Please, raise your right HEARING EXAMINER ROBESON: Well, wait. Does he need to hand. Do you solemnly affirm under penalties of perjury testify to this? Because it's all -- I have read through that the statements you're about to make are the truth, the whole truth and nothing but the truth? the various contracts in the record. MS. ROGERS: The joint venture agreement? Okay. MR. FOSTER: I do. HEARING EXAMINER ROBESON: So I do understand all the HEARING EXAMINER ROBESON: Thank you, go ahead. MS. ROGERS: Thank you. Can you please state your name trusts and the -- so is there a reason we need to --10 because that's not really related to zoning and --10 and occupation for the record? 11 MR. FOSTER: Kevin Foster. I'm a certified planner and 11 MS. ROGERS: Yeah. No, that's fine. I was just making 12 sure to understand -- make sure the record was clear in 12 landscape architect. 13 terms of the joint venture agreement contracts. 13 MS. ROGERS: And how long have you been employed as a HEARING EXAMINER ROBESON: No, I think what's in the 14 professional land planner and landscaper? 15 record keeps it clear. HEARING EXAMINER ROBESON: Okay. Let me just say, what MS. ROGERS: Okay, perfect. And then can you also 16 are you going to -- are you qualifying him as an expert? 17 explain why you believe this site is so well situated for 17 Because he's qualified so many times and there is no 18 the proposed mixed-use predominantly residential townhouse 18 opposition, that I think -- what are you proposing him as 19 an expert in? 19 development? MR. WAGNER: Sure. We came to the conclusion that 20 MS. ROGERS: In land planning. 20 21 townhomes being in high demand in Montgomery County right 21 HEARING EXAMINER ROBESON: Land planning. For the 22 now is the best way to go. And we didn't feel they were 22 record, Mr. Foster has already qualified numerous times. I 23 appropriate up along Clopper Road and at the intersection. 23 can probably recite his resume before us as an expert in HEARING EXAMINER ROBESON: Why did you think it was the 24 land planning. So to expedite this I'm going to accept him 25 as an expert in land planning. 25 best way to go? 18 20 MR. WAGNER: Well, the other options being multifamily MS. ROGERS: Wonderful, thank you. 1 are limited because of the master plan limitation on MR. FOSTER: Thank you. 2 density at 11 units per acre. And so to do 110 or so 3 HEARING EXAMINER ROBESON: So go ahead. apartments doesn't make sense from an apartment operations 4 MS. ROGERS: Mr. Foster, are you familiar with the standpoint because it's too small to support the amenities. local map amendment application that is before us today? And the layout, trying to get around the environmental MR. FOSTER: Yes, I am. features with apartments is not as easily done as it is MS. ROGERS: And can you briefly describe your with townhomes. responsibilities for the local map amendment application? HEARING EXAMINER ROBESON: So it's a business decision? MR. FOSTER: The responsibilities for my firm, 10 MR. WAGNER: Correct. 10 Gutschick, Little & Weber were to undertake the original 11 HEARING EXAMINER ROBESON: Go ahead. 11 feasibility analysis, creating the NRIFSD, natural 12 MS. ROGERS: And lastly, just after the local map 12 resources inventory in forest stand delineation, conceptual 13 amendment what can you explain what the next steps are that 13 planning, and developing the floating zone plan itself. 14 you all will be pursuing in the development process? MS. ROGERS: Great. And did you prepare a written MR. WAGNER: We will be filing a combined preliminary 15 15 report this for the record? 16 final site plan after the rezoning. 16 MR. FOSTER: Yes. 17 MS. ROGERS: Thank you. And that concludes my questions 17 MS. ROGERS: And is that the land-use report that's 18 identified as Exhibit 45 in the record? 18 for Mr. Wagner. HEARING EXAMINER ROBESON: Thank you. 19 MR. FOSTER: Yes, it is. 20 MR. WAGNER: You're welcome. 20 MS. ROGERS: Thank you. And have you made a personal 21 MS. ROGERS: Next, I would like to call Mr. Kevin 21 inspection of the site? 22 Foster. MR. FOSTER: I've been to the site many times. 23 HEARING EXAMINER ROBESON: Mr. Foster --23 MS. ROGERS: And did you prepare the natural resource

25

24 forest stand delineation?

MR. FOSTER: Yes, we did.

24

25 MS. ROGERS: Yeah.

MR. WAGNER: Should I stay here or leave?

23 MS. ROGERS: And can you please briefly describe the MR. FOSTER: Where -characteristics of the property that would also show up on HEARING EXAMINER ROBESON: Better than the one -- oh, the natural resource forest stand delineation? you didn't do the one we had the other day. Okay. Go ahead. MR. FOSTER: Sure. What exhibit is that? I'm going to They had north -- it's a long story. Go ahead. refer to a copy of Exhibit 21, which is the natural MR. FOSTER: North is generally up with Clopper Road resources inventory and forest stand delineation, which was moving from right to left and 118 moving north and south in approved back on July 24, 2018. To generally describe the the middle of the property. The subject property is in property the exhibit across the top of the property is -yellow. And the surrounding neighborhood is in red. HEARING EXAMINER ROBESON: The north. Typically, surrounding neighborhoods aren't quite this 10 MR. FOSTER: The north. East to west is Clopper Road 10 large. 11 across the top of the property. North and south along the 11 HEARING EXAMINER ROBESON: Yeah, I was wondering that. 12 left side of the exhibit is Maryland Route 118. And along 12 MR. FOSTER: Right. And I think staff was concerned 13 the bottom of the property also going east to west is 13 about using very discernible boundaries and not cutting 14 Leaman Farm Road. The center of the property contains what 14 neighborhoods in half, just because if you look at the road 15 is left of old 118, old Germantown Road that was abandoned. pattern, it didn't really give them a lot of options. But 16 Not abandoned, was basically terminated when 118 was 16 the roads like Schaeffer road coming all the way down to 17 relocated years ago. So now it is currently a road with no 17 Richter Farm, you would have had to really just cut a 18 activity on it and a cul-de-sac. There is currently a lot 18 neighborhood in half. HEARING EXAMINER ROBESON: Exactly. 19 of dumping activity at the end of the cul-de-sac because 20 there was no eyes on that road. The property itself is 20 MR. FOSTER: And, you know, there were similar 21 vacant. Some of it is wooded. The center of it is an open 21 situations as you go up Great Seneca Highway with the 22 field that gets mowed every year and there are two stream 22 neighborhood to the north, that there was no good place to 23 valleys, one that comes up basically at the intersection of cut without just arbitrarily cutting a neighborhood in 24 Learnan Farm Road and 118. And then there is another segment half. So as these areas all still are affected or somewhat 25 of a stream valley that comes up between the subject influenced by the activities really at 118 and Clopper 22 24 1 property and Kingsview Village Center itself. The property Road, so they are part of the surrounding neighborhood, 2 is currently zoned a mix of R200 for the majority of the it's just a larger reach then typically you would see in a property. The lower southwest corner is R200 TDR. And I can project. 4 get into why that zoning occurred as we talk about the site HEARING EXAMINER ROBESON: I did wonder that. 5 further. 5 MR. FOSTER: Yes. MS. ROGERS: Thank you. And are you familiar with the HEARING EXAMINER ROBESON: Now, how would you surrounding area boundaries that are identified by staff in characterize the neighborhood? their staff report? MR. FOSTER: Well, the neighborhood is --HEARING EXAMINER ROBESON: And before you answer, it MR. FOSTER: Yes, I am. MS. ROGERS: And in your professional opinion, do you 10 seems to me, with that large a neighborhood, and it is 11 agree with the delineation of the neighborhood? 11 predominantly residential because you've gone so far out. 12 MR. FOSTER: Right. MR. FOSTER: I do. MS. ROGERS: And in your professional opinion, is this HEARING EXAMINER ROBESON: Closer to the property, you 14 boundary typical of a neighborhood boundary? 14 have the fire station, the village center, the park and 15 ride. So you can say it's predominantly residential, but 15 MR. FOSTER: Staff report was exhibit --MS. ROGERS: Exhibit 44 and 49. 16 the immediate environs -- I would like to hear what you say 16 17 MR. FOSTER: This is -- I'm going to refer to a copy of 17 about that. 18 the surrounding neighborhood exhibit that was in the staff MR. FOSTER: Right. I think you're right. In total, the

24 pretty close --25 HEARING EXAMINER ROBESON: It's okay.

23 it's not quite the same orientation as the NRI, but is

19 report as figure 3 from the staff report, which depicts the

20 surrounding neighborhood, that staff -- the Department of

21 Planning staff had established as part of their analysis of

22 the subject property. And again, the exhibit east to west,

surrounding neighborhood is very residential in character.

20 And when you really zoom into more of the central core of

24 Village Center Apartments to the southeast. Directly across

21 that surrounding neighborhood, the closer effects of the

subject property. Yet the village center directly to thesoutheast, I guess. And then you also have the Kingsview

28

#### Transcript of Administrative Hearing Conducted on January 3, 2020

25

directly across 118 we have the fire station and then a

- larger vacant area that is eventually going to be a school
- site. The Board of Education owns the site off of Schaeffer
- Road.
- HEARING EXAMINER ROBESON: Okay. And what is north
- on -- north -- down -- I didn't bring my pointer. The
- one -- I guess it would be north across Clopper.
- MR. FOSTER: Okay.
- HEARING EXAMINER ROBESON: That, that right there.
- 10 MR. FOSTER: So this is the other -- the old 118 going
- 11 the other direction, going north. And there is -- on the
- 12 east side there is a small retail strip and a gas station.
- 13 And on the west side of old 118, it's residential.
- HEARING EXAMINER ROBESON: Is there a community center | 14
- 15 somewhere there? I thought I saw --
- MR. FOSTER: The community center is on the northeast
- 17 corner of 118 and Clopper Road. There is a community center
- 18 and the middle school together.
- HEARING EXAMINER ROBESON: So can you give me a
- 20 character of the neighborhood that accounts for more --
- 21 instead of predominantly residential, that accounts more
- 22 for some of the --
- 23 MR. FOSTER: Well, I think it's more of a mix. It's
- 24 more of a mix that you would expect to see in any village
- 25 center where it is a larger predominance of commercial with

- 1 townhouses on the opposite side of Clopper Road. So there's
- currently a mix of apartments, towns, and really commercial
- in this area. And what we are planning to do is really add
- to that with a similar density with what is across Clopper
- Road providing a little more of a diversity of housing
- types for what's on the south side of Clopper Road.
- 7 HEARING EXAMINER ROBESON: What's the density across
- Clopper Road?
- MR. FOSTER: Well, the density across Clopper Road, I
- 10 would have to pull the zoning map out. Let me see here.
- HEARING EXAMINER ROBESON: So you're saying this adds
- 12 to the existing mix?
- 13 MR. FOSTER: Yes.
- HEARING EXAMINER ROBESON: Okay. Go ahead.
- 15 MR. FOSTER: The existing zoning map was exhibit --
- 16 MS. ROGERS: 13.
- 17 MR. FOSTER: 13. So I'm now referring to a copy of
- 18 Exhibit 13. And if you examine the zoning of properties
- 19 directly across Clopper Road, the townhouses right on the
- 20 corner are RT8. So 8 dwelling units to the acre. And the
- 21 larger area just to the east of the gas station where the
- 22 other townhouses are located is R200 6.4. So 6.4 dwelling
- 23 units an acre.

26

- HEARING EXAMINER ROBESON: What are you per acre?
- 25 MR. FOSTER: Well, we have 10 point --

residential mixed in.

- HEARING EXAMINER ROBESON: Okay. 2
- MR. FOSTER: I think you have to -- it really gets back
- 4 into, which we will get into, the master plan, and where
- that original village center was supposed to be.
- HEARING EXAMINER ROBESON: Right.
- MR. FOSTER: And I think that has influenced some of
- the development here and why this piece is still vacant.
- HEARING EXAMINER ROBESON: Thank you.
- MS. ROGERS: And Mr. Foster, while we are focusing on
- 11 the surrounding area, I think it might be a good
- 12 opportunity to address one of the Hearing Examiner's
- 13 questions about -- if you can just briefly describe why you
- 14 believe the scale of this development will blend into the
- 15 surrounding area.
- MR. FOSTER: Sure. So as we get back into a little
- 17 further into the discussion that we just started about,
- 18 what is the character of this area. And looking at this
- 19 more in total, our site is not really isolated on its own.
- 20 It's obviously part of a bigger neighborhood. Maybe not
- 21 necessarily as big as staff has originally delineated. But
- 22 if you look at more of the core area, it's a mix of
- 23 commercial and residential. Right now it's a mix of
- 24 commercial with the village center, apartment residential.
- 25 There is a little bit of multi -- not multifamily --

- HEARING EXAMINER ROBESON: I'm trying to get the
- apples -- I was trying to get to apples to apples and I
- couldn't. And I guess it depends on whether you segregate
- out the residential portion or you use the whole tract.
- 5 MR. FOSTER: Well, if you consider the whole, we have
- 10.28 acres and 60 townhouses.
- HEARING EXAMINER ROBESON: So your six -- so you are
- 8 six to use --
- 9 MR. FOSTER: Roughly.
- 10 HEARING EXAMINER ROBESON: Okay.
- MR. FOSTER: So we are clearly within the range. Even
- 12 if you were to take the commercial out, we are still not
- 13 out of the range of similar townhouses in the area.
- HEARING EXAMINER ROBESON: Okay, thanks.
- 15 MS. ROGERS: And Mr. Foster, is there any other
- 16 additional testimony relevant that you would like to add to
- 17 Mr. Wagner's testimony as far as why you believe this
- 18 property remains undeveloped?
- MR. FOSTER: Sure. And I guess I can probably get into
- 20 it now that the -- there's a couple of reasons why this
- 21 piece remains a hole in the donut, as you would say. And a
- 22 lot of it has to do with the, obviously the fragmented
- 23 property ownership. This is a copy of the ID plat which is
- 24 exhibit --
- 25 MS. ROGERS: Is that the partnership breakdown?

31 1 be just east of that we could actually have one ownership, 2 get it built. You had enough intersections facing to have a MR. FOSTER: No, there is an ID -- identification --UNIDENTIFIED SPEAKER: (inaudible). traffic light away from these two traffic lights basically MR. FOSTER: And it should've been in the records. in the middle for the volume of traffic for a village MS. ROGERS: Oh, yes, Exhibit 14. center. You know, because that's different than the volume MR. FOSTER: Exhibit 14, okay. As you know, you say of traffic for 60 townhouses. And you know, with the that you had seen the relationships between all of the village center volume of traffic they had to put a traffic families and the investment partnerships, you know, with light in there. So it kind of dictated with this six, basically six properties and right of ways. It's a development had to be. So having said all of that, I think 10 very complicated piece. And if you go back to the master 10 that had a major effect on why this piece never was 11 plan, which we're going to get into, you will see that --11 developed. Given that it was recommended originally for 12 and I would like to introduce this as a -- what's the next 12 PD11 I think everybody looked at these pieces of land and 13 exhibit number? 13 said that's great, it's got the density. But how do we get HEARING EXAMINER ROBESON: It's --14 all of these little pieces of land to come together and 15 MS. ROGERS: 55. 15 make it work. HEARING EXAMINER ROBESON: 55. MS. ROGERS: Thank you. And so with that, I think it's 16 16 17 MR. FOSTER: 55. 17 a nice segment into discussing the master plan in greater 18 HEARING EXAMINER ROBESON: Clopper Village -- oh, how 18 detail. Can you, for the record, just identify what the 19 would you describe it? 19 relevant master plan is for this property? MR. FOSTER: This is the Clopper Village concept 20 MR. FOSTER: The 2000 -- excuse me. The 1989 Germantown 21 diagram from the Germantown master plan. 21 master plan. 22 HEARING EXAMINER ROBESON: Thank you. 22. MS. ROGERS: Thank you. And have you reviewed the 1989 23 (Exhibit 55 was introduced into the record.) 23 Germantown master plan? MR. FOSTER: And not to get too complicated, they were 24 MR. FOSTER: I have. 25 talking about village -- Kingsview Village Center that's 25 MS. ROGERS: And based on your review of the master 30 32 not actually in the Kingsview Village Planning area. plan, in your professional opinion, is the proposed HEARING EXAMINER ROBESON: I know. development in substantial conformance with the master 2 MR. FOSTER: It's in the Clopper Village planning area. plan? 4 But there were a number of -- I don't know whether you 4 MR. FOSTER: Yes, it is. 5 would classify them as errors or in-depth analysis that I MS. ROGERS: And can you please provide some 6 don't think was done back when this original master plan explanation as to how the proposed development and subject 7 was put together. The village center, the Kingsview Village application meets the goals and recommendation of the 8 Center was shown at the intersection of Clopper Road and master plan? 9 Germantown Road, basically at the location of the subject MR. FOSTER: Sure. So I'm now referencing the German --10 property. 10 the 1989 Germantown master plan. In the very beginning, the 11 HEARING EXAMINER ROBESON: Right. 11 plan highlights which are the overviews of the master plan. MR. FOSTER: But if you look at what it really takes to 12 They provide a number then that are directly relevant to 13 get a village center to be built and the amount of land and 13 the subject property. On page 1; providing opportunities 14 intersections facing and a lot of technical things that 14 for employment land for a variety of businesses and 15 would make a village center work here, between the stream 15 enterprises, or providing commercial area for business 16 valleys and where the intersections were, it would be very 16 enterprises that are going to serve this neighborhood, 17 difficult to get enough area to put an entire village 17 increasing the County's total housing stock and 18 center at the corner. So even though in the plan it looks 18 concurrently providing an appropriate mix of housing types. 19 great because of the big open area, if you overlaid the 19 Well, we are certainly adding to the total housing stock. 20 stream valleys, it dramatically reduced the development 20 This master plan called for an additional 5,000 units in 21 area in the corner. And put on top of that the road rights-21 just the Germantown area. Providing safe and efficient, and 22 of-way, splitting it in half, and multiple ownership, I 22 adequate transportation system. We're providing basically a 23 think everybody realized not too long after that, that that 23 public interconnection that is not there today. Currently

24 the Liberty Mill Road is cul-de-saced and doesn't really

25 serve the neighborhood. And our plan today is really to

24 was not really going to be the place that worked. They had

25 to find a larger buildable piece of land, which ended up to

interconnect that and make it more of an interconnected
part of the neighborhood and part of the community and
provide better pedestrian and vehicle access to the
community. Increasing transit serviceability; this is a
perfect transit site when it -- if you consider that part

6 of the Kingsview Village Center was a county parking lot 7 and that's directly adjacent to the site where they have

8 bus service. You can pick up a bus and head directly to the

9 Metro. The residents here will be able to live in these

10 houses, not have to get in their car, and get on the bus, 11 go to work, come home, walk to the grocery store, walk

12 home, and really embodies the vision of service -- transit

13 serviceability in the master plan. Encouraging the

14 preservation of natural resources; I think we do that. And

15 we are going to get into the discussion about the natural

16 resources as we get further into the discussion of the

17 plan. If you look in the land-use section of the three --

18 page 3, the objective to provide a wide range of housing

19 and employment opportunities for the community. We are

20 providing townhouses, which is one of the housing types

21 that are in this area. And the master plan as I mentioned

22 previously does recommend on this page -- recommends

23 increasing the total number of housing units from 32,000 to

24 37,000. So an increase of 5,000 townhouses. Excuse me,

25 dwelling units. But at the same time, and I wanted to

1 it to be, closer to the village center. If you look -- and

2 this would be exhibit -- what's going to be the next

3 Exhibit 50 --

4 MS. ROGERS: 56.

MR. FOSTER: 56. This is a -- this is a color analysis

6 of CL6, which is the analysis area in the Clopper Village

7 of the --

8 HEARING EXAMINER ROBESON: Okay. Can you do me a favor?

9 MR. FOSTER: Sure.

10 HEARING EXAMINER ROBESON: We're cheap. Could you write

11 56 on that?

12 (Exhibit 56 was introduced into the record.)

13 MR. FOSTER: Sure.

14 HEARING EXAMINER ROBESON: And you know what? I

15 neglected to ask you to write 55 on the Clopper --

16 MR. FOSTER: We got it here.

17 HEARING EXAMINER ROBESON: Oh, you do?

18 MR. FOSTER: Yes.

19 HEARING EXAMINER ROBESON: Okay. So this is a color

20 analysis of CL6?

34

21 MR. FOSTER: Yes, a color analysis of CL6. To make it a

22 little visually easier to identify the land-use as they

23 currently exist in CL6 -- now CL6 was one of the sub

24 analysis areas in the Clopper Village and it happened to

25 encompass the subject property. So this exhibit, again,

1 address this, the master plan also recommends a decrease in

2 the proportion of single-family detached units from 50

3 percent ---

HEARING EXAMINER ROBESON: What page is that?

MR. FOSTER: Page 3. And there was a number of other

6 references to that through the master plan. And I wanted to

7 address that because we are proposing townhouses. So I

8 think it's directly relevant to our site. But the master

9 plan itself, it's not telling everyone not to build

10 townhouses. It was looking for a better balance in housing

11 types. When this master plan was written, half of the units

12 in the Germantown area were townhouses. And the master

13 plan's goal, this master plan's goal, was to try to get

14 that down closer to 30. So to -- so how that affects our

15 site, I think we can look at two things. One, the broader

16 surrounding neighborhood. If you look at the housing types

17 in this broader surrounding neighborhood, townhouses make

18 up about 20 percent of the total unit mix between multi-

19 families and the single families. Townhouses are about 20

20 percent. If you're adding in 60 new townhouses, that barely

21 has an effect on that number. So we are clearly, as this

22 neighborhood has developed, it has fulfilled the vision of

23 the master plan, where this area is not predominantly

24 townhouses. It's clearly a mix of multifamily, single

25 family. And most of that multifamily where you would expect

Clopper Road east/west on the top of the exhibit,

2 Germantown Road, north/south to the left side. Subject

3 property are in the pink colors. And then the other land

4 uses in CL6, the village center, commercial is yellow.

5 There is a public future park at the corner of Maryland

6 Route 119 and 117 that was part of the village center. The

blue are multifamily. And then the tan are single-family
 detached and single-family attached are the orange. So if

9 you look at just this, really drilling down into the

10 details looking at just this area, there is a total of 634

11 dwelling units already in place in this area. 7 percent of

12 those are townhouses today; 11 percent single-family

13 detached and 82 percent multifamily. So for a village

14 center area, that mix is not --

15 HEARING EXAMINER ROBESON: I'm sorry. I apologize.

16 MR. FOSTER: Sure.

17 HEARING EXAMINER ROBESON: What was the -- can you do

18 the percentages again?

MR. FOSTER: Sure. The townhouses, there are currently

20 43 townhouses. And that makes up 70 percent of the total

21 housing types.

22 HEARING EXAMINER ROBESON: Okay.

23 MR. FOSTER: There are 70 single family detached, which

24 makes up 11 percent. And there are 521 multifamily units,

25 which makes up 82 percent.

35

39 HEARING EXAMINER ROBESON: Okay. Okay, thank you. townhouses --MR. FOSTER: Okay. So for an analysis area that MR. FOSTER: Yes. 3 includes a village center, which is supposed to be the most HEARING EXAMINER ROBESON: Would that be one of the -intense developed areas in the master plan, higher in the intent clauses of the -- I forget whether it's the multifamily would be expected for sure. And detached and floating seven or the purpose of the CRMF. It says response to changing economic and planning development. Would that 6 townhouses are also included for that mix. So our proposal is to add 60 into that, which would bring up the singlefit within that criteria that you --8 family -- the detached -- excuse me -- the single family MR. FOSTER: Yes, it would. Clearly it would. HEARING EXAMINER ROBESON: Okay. I'm just trying to 9 attached number to 15 percent. So it's still a -- it's half 10 of what the overall master plan recommended, but certainly 10 cover all the dots. 11 within the realm of what you expect to see in a village MR. FOSTER: Sure. 12 center, that would probably have a higher percentage of 12 HEARING EXAMINER ROBESON: So now let's get to the --13 multifamily. Okay. So back to the discussion then of 13 I -- or do you want water before you get to the 14 townhouses in the master plan. That was part of the answer 14 environment? 15 as to why or how we -- everybody, if the whole development 15 MR. FOSTER: I'll take you up on that. 16 industry has really respondent to the master plan, then HEARING EXAMINER ROBESON: Okay. The environment. 16 17 clearly than this area has fulfilled the master plan. The MR. FOSTER: Okay. I'm now referring back to the 18 other issue with townhouses, especially back in the '80s, 18 natural resources inventory. We have a copy of it in our 19 was townhouses themselves. They had a lesser connotation 19 NRIFSD to begin to try to explain the environmental issues 20 than they do today. And I think that's because of the 20 on the site. We undertook the job of putting together the 21 majority of townhouses that were built back in the '80s 21 natural resources inventory and forest delineation. And as 22 were front garage units or units that face parking lots. 22 part of that we also used wetland consultants to analyze 23 And so consequently, that vision didn't lend itself -- that and delineate waters of the U.S. and weapons. So we take 24 type of townhouse didn't lend itself to community building. the information from our weapons consultants, put it 25 As planning has evolved over the last 30 years, the together with our information on the trees, and the soils 38 40 1 planners have really begun to use townhouses as a tool to and all of the other elements required for forest build communities. But that's using rear garage townhouses. delineation, submit that to Park and Planning. They review They can create a rich streetscape -all the information and then approve what they agree are HEARING EXAMINER ROBESON: With open space and there is the stream valley buffers, the forest stands, specimen 5 something in the fun of it? trees here they said, okay. This is your starting point. We all agree this is it. Here, it's approved. So we had this MR. FOSTER: Correct. You can create a real pedestrian scale to the street and really a good neighborhood feel. approved back on July 24 of '18. Just a little history; And that's what we are trying to do using the same type of right prior to this getting approved was the beginning of unit in our planning here with the subject property. So basically a year worth of rain that set an all-time record 10 moving on. On page 4, transportation. To provide roadway 10 for rainfall in this region for year. And living on a farm 11 and transit systems that adequately serve the planned land-11 I see it all the time. The biggest impact is that raises 12 use anticipated levels of service. Again, we are at a 12 the groundwater level. With that much rain, the 13 transit location next to a park and ride. We are providing 13 groundwater -- water soaks into the ground, but it 14 new interconnectivity in the neighborhood. I think we are 14 basically recharges the groundwater system. And as you keep 15 providing that roadway and transit system and really 15 getting more rain, and more rain, and more rain, the 16 playing up that transit system by adding more density where 16 groundwater system rises and you can go back and look at 17 it can be used next to a transit element. Environment; to 17 historical data from a lot of monitoring stations in this 18 protect natural resources while permitting intense 18 region and see that there was yes, a dramatic rise in 19 groundwater level. Well, the effects of raising the 19 development. And I suppose we can get into the environment 20 a little bit now, since that is one of your questions and 20 groundwater level is water comes out of new places in the 21 it also is one of the findings of the master plan that we 21 ground. And in our case, we had intermittent streams to a 22 have to really talk about. 22 certain point. And those -- just a little historical data.

23 Those points were actually mapped originally when Kingsview

24 Village Center was done because the stream valley buffer on

25 the east side was shown on the Kingsview Village NRI. And

HEARING EXAMINER ROBESON: Before you go there --

HEARING EXAMINER ROBESON: Your testimony about the

24

25

MR. FOSTER: Sure.

## Transcript of Administrative Hearing Conducted on January 3, 2020

the end of the stream was in the exact same place we 1 of these

- 2 originally showed it. That hasn't changed over however many
- 2 Originally showed it. That hash t changed over however main
- 3 years.
- 4 HEARING EXAMINER ROBESON: Can -- just for the
- 5 record --
- 6 MR. FOSTER: Yes.
- 7 HEARING EXAMINER ROBESON: Sometimes the Council looks
- 8 at environmental issues pretty closely. Can you just
- 9 explain what an intermittent stream and what an ephemeral
- 10 stream is?
- 11 MR. FOSTER: An ephemeral stream is a channel -- a
- 12 channel in a swale or wherever that only response to a rain
- 13 event, where the only time there would be any water in that
- 14 channel is after it rains. Just basically sending the water
- 15 downhill. An intermittent stream is a stream where
- 16 intermittently there will be water in that stream channel
- 17 that is not just responding to a rain event, but is in fact
- 18 responding to groundwater, or the depth of the groundwater.
- 19 So that's really the difference.
- 20 HEARING EXAMINER ROBESON: Thank you.
- 21 MR. FOSTER: Okay. So on this NRI we had an
- 22 intermittent stream. And then above that intermittent
- 23 stream was an ephemeral channel. And that ephemeral channel
- 24 led up to a storm drain outfall further into the site that
- 25 is connected to storm drains up on Clopper Road and Liberty

- 1 of these ephemeral channels. And they are concerned that
- 2 these are actually streams, they are not ephemeral
- 3 channels. Our position on that was this was a one-time
- 4 event that was not an actually long-term event. It was a
- 5 short-term blip and does not really demonstrate what an
- 6 intermittent stream is over time. It may demonstrate it for
- 7 a month or two or however long that groundwater was very
- 8 high, out of a non-normal rain situation, but as things
- 9 settle back to what has been historically been shown to be
- 10 normal, if you look back to the history to 20 years ago
- 11 what was normal, we think what we had shown originally was
- 12 correct. Park and Planning wanting to be as cautious as
- 13 possible said, no, we want you to show expanded buffers for
- 14 these areas that are questionable at the moment and case
- 15 sometime in the future whatever, that my continued to be
- 16 the case. So typically, the reason you do an NRI is that
- 17 everybody starts from the same playing field.
- 18 HEARING EXAMINER ROBESON: I understand that.
- 19 MR. FOSTER: Right.
- 20 HEARING EXAMINER ROBESON: I understand that.
- 21 MR. FOSTER: And so now we were -- we submitted all
- 22 these plans and done all this work and we were being caught
- 23 by an event that didn't really seem to be what historically
- 24 was out there, but Park and Planning wanting to protect as
- 25 much of the environment as they can and being cautious

42

- Mill.
- 2 HEARING EXAMINER ROBESON: Which way does this property
- 3 slope?
- 4 MR. FOSTER: The property slopes generally from Clopper
- Road down to Leaman Farm Road generally. Okay.
- 6 HEARING EXAMINER ROBESON: Okay.
- 7 MR. FOSTER: A little bit -- some of it --
- 8 HEARING EXAMINER ROBESON: Drains to the west.
- 9 MR. FOSTER: Drains over to 118, but even most of that
- 10 eventually comes down along the street and down to one of
- 11 the two stream valleys along Leaman Farm Road.
- 12 HEARING EXAMINER ROBESON: Okay.
- 13 MR. FOSTER: Okay. And then there was a second stream
- 14 that comes out of a culvert on Leaman Farm where it used to
- 15 be a continuous stream valley, the main stream valley in
- 16 this area. But that was put in a pipe when Leaman Farm Road
- 17 came through. And so there is still a piece of it
- 18 remaining. Then it goes into a pipe, goes across 118, and
- 19 there is a large wetland area on the west side of 118 that
- 20 really feeds that stream. Okay. So long story short, we had
- 21 disapproved in July. We start the planning process later in
- 22 '18, and in '19 submit the plans to Park and Planning. And
- 23 this is now after a year of rain that we've had that the
- 24 plans got submitted. Park and Planning goes out to the site
- 25 and now with the groundwater so high there is water in some

- about it, like they should, said no, we want you to try to
- 2 protect as much environment as possible. But at the same
- 3 time, they were very cognizant of this parcel's place in
- 4 the neighborhood next to a village center and not wanting
- 5 to overly impact the development and the value of that
- 6 development for things like transit, and helping this
- 7 neighborhood fill the hole in the middle here. So there was
- 8 a balance I think, trying to be --
- 9 HEARING EXAMINER ROBESON: Well, I don't know if it's a
- 10 balance. It's just not addressed. So you know, what I read
- 11 into the staff report is they decided to punt it to later.
- 12 Maybe that's too colloquial, but --
- 13 MR. FOSTER: I mean --
- 14 HEARING EXAMINER ROBESON: Are the stream valleys you
- 15 are showing right now, do they include -- do they -- just
- 16 for argument's sake, say it is an intermittent stream. Do
- 17 your stream valley buffers -- are they based on as if that
- 18 was an intermittent stream? Or are they based on whether
- 19 it's an ephemeral stream?
- 20 MR. FOSTER: Well, ephemeral streams don't have any
- 21 stream valley buffer to -- ephemeral channels.
- 22 HEARING EXAMINER ROBESON: No, I mean -- okay. Are --
- 23 okay. Okay, you are right. Do your stream valleys -- are
- 24 they based on having it be an intermittent stream on the
- 25 FCP? Or on the -- are they based on whether it's -- that

as

	45		4	7
1	it's an intermittent stream?	1	about the streams themselves.	,
2	MR. FOSTER: Okay. I'm now referring to a copy of the	2	MS. ROGERS: Okay. And Mr. Foster, while we're speaking	
3	preliminary forest conservation plan, which is exhibit	3	about the environmental features on-site, can you please	
4	MS. ROGERS: 22.	4	provide some background on the Planning Board's action on	
5	MR. FOSTER: 22. The buffers shown on this	5	the preliminary forest conservation plan as it relates to	
6	MS. ROGERS: Oh, I'm sorry. It was revised. It's	6	the buffers?	
7	Exhibit 37-A.	7	HEARING EXAMINER ROBESON: I'm looking for the	
8	MR. FOSTER: 37-A. I will write that down so I won't	8	excuse me. I'm looking for that. You sent you forwarded	
9	forget it. The buffers are shown on the current flooding	9	it to us. Can you give me one moment and just I'm going	
10	zone plan and preliminary forest conservation plan assume	10	to I have some questions on it and well, let's go	
11	that the ephemeral channels are intermittent streams. Yes,	11	ahead. I don't want to hold things up. So go ahead.	
12	so it has	12	MR. FOSTER: The you know, as part of the local map	
13	HEARING EXAMINER ROBESON: Why do you have storm water	13	amendment, we did file a preliminary forest conservation	
14	in the buffers?	14	plan.	
15	MR. FOSTER: Well, we were trying to, again, find that	15	HEARING EXAMINER ROBESON: Right.	
16	balance of being able to develop the site and protect the	16	MR. FOSTER: And that was approved with the	
	environment itself. These are ESD stream water management	17	MS. ROGERS: This is the	
	features.	18	HEARING EXAMINER ROBESON: I don't have the Planning	
19	HEARING EXAMINER ROBESON: I know.			
20	MR. FOSTER: So I mean, typically			
21	HEARING EXAMINER ROBESON: Wait. Wait. I shouldn't say	21	MS. ROGERS: I don't think it's been mailed yet because	
	I know, because you need to explain it for the record.	22	they didn't adopt the resolution on the same day. They were	
23	MR. FOSTER: Right. Okay. So unforested buffer areas,	23	going to adopted at their next Planning Board hearing.	
	you typically you can Park and Planning in the past	24	HEARING EXAMINER ROBESON: Okay. I have that. Somewh	iere
	has allowed you to grade into those as long as you mitigate		I have the staff report. Oh, here it is. Okay. This is on	
_		-		
	46		4	8
1		1	page 2 of this, of the forest on the staff report for	8
1 2	or re-forest that area is always you're not building	1 2		8
	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But		page 2 of this, of the forest on the staff report for	8
2	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've	2	page 2 of this, of the forest on the staff report for the forest conservation plan.	8
2 3	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have	2 3	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.	8
2 3 4	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it;	2 3 4	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?	8
2 3 4 5	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have	2 3 4 5	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.	8
2 3 4 5	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a	2 3 4 5 6	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?	
2 3 4 5 6 7 8	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation.	2 3 4 5 6 7	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.	
2 3 4 5 6 7 8 9	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater	2 3 4 5 6 7 8 9	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about?	
2 3 4 5 6 7 8 9 10	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater management areas and just trying, on the edges, to use that	2 3 4 5 6 7 8 9	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about? you can answer. If you want your environmental expert to answer, that's fine. But	
2 3 4 5 6 7 8 9 10 11	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater management areas and just trying, on the edges, to use that area and provide what we feel is protection for in our	2 3 4 5 6 7 8 9 10	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about? You can answer. If you want your environmental expert to	
2 3 4 5 6 7 8 9 10 11 12	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater management areas and just trying, on the edges, to use that area and provide what we feel is protection for in our opinion it is more protection for really the streams out	2 3 4 5 6 7 8 9 10	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about? I you can answer. If you want your environmental expert to answer, that's fine. But  MR. FOSTER: Do you have a copy of the final conditions?	
2 3 4 5 6 7 8 9 10 11 12 13	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater management areas and just trying, on the edges, to use that area and provide what we feel is protection for in our opinion it is more protection for really the streams out there. Even being ultra-cautious and saying, okay, even if	2 3 4 5 6 7 8 9 10 11 12	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about?  you can answer. If you want your environmental expert to answer, that's fine. But  MR. FOSTER: Do you have a copy of the final	If
2 3 4 5 6 7 8 9 10 11 12 13 14	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater management areas and just trying, on the edges, to use that area and provide what we feel is protection for in our opinion it is more protection for really the streams out there. Even being ultra-cautious and saying, okay, even if this ephemeral channel has some water in it today, we will	2 3 4 5 6 7 8 9 10 11 12 13 14	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about? You can answer. If you want your environmental expert to answer, that's fine. But  MR. FOSTER: Do you have a copy of the final conditions?  MS. ROGERS: I do somewhere. I'm looking for it.  HEARING EXAMINER ROBESON: Well, why don't you te.	If
2 3 4 5 6 7 8 9 10 11 12 13 14 15	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater management areas and just trying, on the edges, to use that area and provide what we feel is protection for in our opinion it is more protection for really the streams out there. Even being ultra-cautious and saying, okay, even if this ephemeral channel has some water in it today, we will provide the buffer that is basically going to create a	2 3 4 5 6 7 8 9 10 11 12 13 14 15	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about? You can answer. If you want your environmental expert to answer, that's fine. But  MR. FOSTER: Do you have a copy of the final conditions?  MS. ROGERS: I do somewhere. I'm looking for it.  HEARING EXAMINER ROBESON: Well, why don't you tel what they are saying here, because I don't understand. You	If
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater management areas and just trying, on the edges, to use that area and provide what we feel is protection for in our opinion it is more protection for really the streams out there. Even being ultra-cautious and saying, okay, even if this ephemeral channel has some water in it today, we will provide the buffer that is basically going to create a stream buffer out of it even if it's not really a stream	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about? I you can answer. If you want your environmental expert to answer, that's fine. But  MR. FOSTER: Do you have a copy of the final conditions?  MS. ROGERS: I do somewhere. I'm looking for it.  HEARING EXAMINER ROBESON: Well, why don't you tel what they are saying here, because I don't understand. You are saying everything is fine and you set the stream valley	If
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater management areas and just trying, on the edges, to use that area and provide what we feel is protection for in our opinion it is more protection for really the streams out there. Even being ultra-cautious and saying, okay, even if this ephemeral channel has some water in it today, we will provide the buffer that is basically going to create a stream buffer out of it even if it's not really a stream And still being able to develop the site. So I think	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about? you can answer. If you want your environmental expert to answer, that's fine. But  MR. FOSTER: Do you have a copy of the final conditions?  MS. ROGERS: I do somewhere. I'm looking for it.  HEARING EXAMINER ROBESON: Well, why don't you tel what they are saying here, because I don't understand. You are saying everything is fine and you set the stream valley back and they are saying no. So let's go through the staff	If
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater management areas and just trying, on the edges, to use that area and provide what we feel is protection for in our opinion it is more protection for really the streams out there. Even being ultra-cautious and saying, okay, even if this ephemeral channel has some water in it today, we will provide the buffer that is basically going to create a stream buffer out of it even if it's not really a stream. And still being able to develop the site. So I think that's	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about? You can answer. If you want your environmental expert to answer, that's fine. But  MR. FOSTER: Do you have a copy of the final conditions?  MS. ROGERS: I do somewhere. I'm looking for it.  HEARING EXAMINER ROBESON: Well, why don't you tel what they are saying here, because I don't understand. You are saying everything is fine and you set the stream valley back and they are saying no. So let's go through the staff report first and then you can tell me about the Planning	If
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater management areas and just trying, on the edges, to use that area and provide what we feel is protection for in our opinion it is more protection for really the streams out there. Even being ultra-cautious and saying, okay, even if this ephemeral channel has some water in it today, we will provide the buffer that is basically going to create a stream buffer out of it even if it's not really a stream And still being able to develop the site. So I think that's	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about? You can answer. If you want your environmental expert to answer, that's fine. But  MR. FOSTER: Do you have a copy of the final conditions?  MS. ROGERS: I do somewhere. I'm looking for it.  HEARING EXAMINER ROBESON: Well, why don't you tel what they are saying here, because I don't understand. You are saying everything is fine and you set the stream valley back and they are saying no. So let's go through the staff report first and then you can tell me about the Planning	If
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater management areas and just trying, on the edges, to use that area and provide what we feel is protection for in our opinion it is more protection for really the streams out there. Even being ultra-cautious and saying, okay, even if this ephemeral channel has some water in it today, we will provide the buffer that is basically going to create a stream buffer out of it even if it's not really a stream. And still being able to develop the site. So I think that's  HEARING EXAMINER ROBESON: Well, you can develop the site. Why can't you well, I guess you would lose units.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about? If you can answer. If you want your environmental expert to answer, that's fine. But  MR. FOSTER: Do you have a copy of the final conditions?  MS. ROGERS: I do somewhere. I'm looking for it.  HEARING EXAMINER ROBESON: Well, why don't you tell what they are saying here, because I don't understand. You are saying everything is fine and you set the stream valley back and they are saying no. So let's go through the staff report first and then you can tell me about the Planning Board's recommendations, which I haven't even seen. So go ahead.	If
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater management areas and just trying, on the edges, to use that area and provide what we feel is protection for in our opinion it is more protection for really the streams out there. Even being ultra-cautious and saying, okay, even if this ephemeral channel has some water in it today, we will provide the buffer that is basically going to create a stream buffer out of it even if it's not really a stream And still being able to develop the site. So I think that's  HEARING EXAMINER ROBESON: Well, you can develop the site. Why can't you well, I guess you would lose units.  MR. FOSTER: Right.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about? I you can answer. If you want your environmental expert to answer, that's fine. But  MR. FOSTER: Do you have a copy of the final conditions?  MS. ROGERS: I do somewhere. I'm looking for it.  HEARING EXAMINER ROBESON: Well, why don't you tel what they are saying here, because I don't understand. You are saying everything is fine and you set the stream valley back and they are saying no. So let's go through the staff report first and then you can tell me about the Planning Board's recommendations, which I haven't even seen. So go ahead.  MR. FOSTER: Well, I don't the as far as I	If
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater management areas and just trying, on the edges, to use that area and provide what we feel is protection for in our opinion it is more protection for really the streams out there. Even being ultra-cautious and saying, okay, even if this ephemeral channel has some water in it today, we will provide the buffer that is basically going to create a stream buffer out of it even if it's not really a stream And still being able to develop the site. So I think that's  HEARING EXAMINER ROBESON: Well, you can develop the site. Why can't you well, I guess you would lose units.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Okay.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about? you can answer. If you want your environmental expert to answer, that's fine. But  MR. FOSTER: Do you have a copy of the final conditions?  MS. ROGERS: I do somewhere. I'm looking for it.  HEARING EXAMINER ROBESON: Well, why don't you tel what they are saying here, because I don't understand. You are saying everything is fine and you set the stream valley back and they are saying no. So let's go through the staff report first and then you can tell me about the Planning Board's recommendations, which I haven't even seen. So go ahead.  MR. FOSTER: Well, I don't the as far as I understand it, the first is, exact details regarding	If
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater management areas and just trying, on the edges, to use that area and provide what we feel is protection for in our opinion it is more protection for really the streams out there. Even being ultra-cautious and saying, okay, even if this ephemeral channel has some water in it today, we will provide the buffer that is basically going to create a stream buffer out of it even if it's not really a stream And still being able to develop the site. So I think that's  HEARING EXAMINER ROBESON: Well, you can develop the site. Why can't you well, I guess you would lose units.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Okay.  MR. FOSTER: So that's where the plan is today with the	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about? You can answer. If you want your environmental expert to answer, that's fine. But  MR. FOSTER: Do you have a copy of the final conditions?  MS. ROGERS: I do somewhere. I'm looking for it.  HEARING EXAMINER ROBESON: Well, why don't you tel what they are saying here, because I don't understand. You are saying everything is fine and you set the stream valley back and they are saying no. So let's go through the staff report first and then you can tell me about the Planning Board's recommendations, which I haven't even seen. So go ahead.  MR. FOSTER: Well, I don't the as far as I understand it, the first is, exact details regarding locations of storm water management has to do with	If
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	or re-forest that area is always you're not building buildings in those areas, not putting parking lots. But they have allowed encroachments on other sites. They've done it right across the street where you have encroachments into stream valleys and you mitigate for it; you replant it and you provide additional buffers, whatever. But that's not this is not a this is not a new thing to stream valley buffers, forest conservation. Here we are trying to use very low impact stormwater management areas and just trying, on the edges, to use that area and provide what we feel is protection for in our opinion it is more protection for really the streams out there. Even being ultra-cautious and saying, okay, even if this ephemeral channel has some water in it today, we will provide the buffer that is basically going to create a stream buffer out of it even if it's not really a stream And still being able to develop the site. So I think that's  HEARING EXAMINER ROBESON: Well, you can develop the site. Why can't you well, I guess you would lose units.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Okay.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	page 2 of this, of the forest on the staff report for the forest conservation plan.  MR. FOSTER: Right.  HEARING EXAMINER ROBESON: Are you on page 2?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: CA?  MR. FOSTER: Yes.  HEARING EXAMINER ROBESON: What's all that about? you can answer. If you want your environmental expert to answer, that's fine. But  MR. FOSTER: Do you have a copy of the final conditions?  MS. ROGERS: I do somewhere. I'm looking for it.  HEARING EXAMINER ROBESON: Well, why don't you tel what they are saying here, because I don't understand. You are saying everything is fine and you set the stream valley back and they are saying no. So let's go through the staff report first and then you can tell me about the Planning Board's recommendations, which I haven't even seen. So go ahead.  MR. FOSTER: Well, I don't the as far as I understand it, the first is, exact details regarding	If

Conducted on January 3, 2020 51 conservation plan. And capital A says corrected --1 law. MR. FOSTER: Oh, sorry. You are looking at the 2 MR. FOSTER: Right. But the issue was -- you know, we relied on information from our experts who is going to be actual -- I was looking at -- in their staff report. Sorry. HEARING EXAMINER ROBESON: Oh, it's okay. testifying. So he's a wetland scientist and very well MR. FOSTER: Well, the final -known. HEARING EXAMINER ROBESON: If you want to do for HEARING EXAMINER ROBESON: Okay. So you believe one 6 this -- if you are not the person to ask, just tell me. thing. MR. FOSTER: I can certainly answer this. 8 MR. FOSTER: Right. HEARING EXAMINER ROBESON: Okay. HEARING EXAMINER ROBESON: They believe another. 10 MR. FOSTER: Now, so were these the -- what was 10 MR. FOSTER: Well, I don't know that they believe 11 actually --11 another. They just -- I don't think certain staff had the 12 MS. ROGERS: Those are the final conditions. 12 opportunity to go out there and verify it. We, based on our 13 MR. FOSTER: Right. 13 information, whether it's from the NRI or from our experts, 14 we are confident that we have covered every possibility of 14 MS. ROGERS: Just to make sure we have the right staff 15 what could be included in that stream valley buffer. 15 report. MR. FOSTER: Okay. The final approved conditions --HEARING EXAMINER ROBESON: Okay. Well, go through those 16 16 HEARING EXAMINER ROBESON: No, I don't want that. I 17 17 items if you could. 18 want you to tell me about what staff is talking about here. MR. FOSTER: Okay. The second one is correct excluded 19 MR. FOSTER: Okay. 19 areas -- excluded --20 HEARING EXAMINER ROBESON: In 1-A. 20 HEARING EXAMINER ROBESON: No, corrected delineation of 21 MR. FOSTER: Okay. All right. Well they were --21 streams, wetlands, and their buffers. 22. HEARING EXAMINER ROBESON: Do you need a copy? MR. FOSTER: That was eliminated from what was approved 23 MR. FOSTER: Well, I'm just looking --23 by the board. 24 HEARING EXAMINER ROBESON: Here. 24 HEARING EXAMINER ROBESON: Just tell me why it's in 25 25 there. MR. FOSTER: I just want to make sure I'm--50 52 HEARING EXAMINER ROBESON: You can take mine. MR. FOSTER: Well, I think the issue was staff really MR. FOSTER: Right. Okay. So I'm looking at the same didn't know if their opinion was where that stream ended. thing. So the Applicant must submit and obtained approval And they hadn't gone out there and flagged it. of a final forest conservation plan with (inaudible). So HEARING EXAMINER ROBESON: Okay. And then corrected the that's very typical. The A1 was eliminated from the areas excluded from that tract area. MR. FOSTER: That has to do with the PUEs down here approved conditions. HEARING EXAMINER ROBESON: But tell me why staff put it that were previously dedicated. Typically, you can deduct previously dedicated areas, but staff's opinion was you in there. might be using those PUEs and you might be disturbing MR. FOSTER: I think there was something --HEARING EXAMINER ROBESON: Or I can ask staff. I may 10 those. So you need to include them. You can't deduct them 11 ask staff on some of this because I'm not sure staff is in 11 out of a no tract area. 12 total agreement with what you are saying. So go ahead. 12 HEARING EXAMINER ROBESON: Okay. MR. FOSTER: I think there was some concern with staff MR. FOSTER: So that was that. Corrected forest 14 about the fact that just -- typically, the forest -- the 14 planting; so it kind of goes back to that exact area as if 15 NRI is approved by staff and --15 we are taking that out of the net tract area and we have to HEARING EXAMINER ROBESON: So this is all about a 16 include that in either clearing or planting. So if --17 potential change condition that occurred after the NRIFSD 17 HEARING EXAMINER ROBESON: Forestation, yeah. 18 was approved? 18 MR. FOSTER: Right. 19 MR. FOSTER: Correct. HEARING EXAMINER ROBESON: Okay. 20 HEARING EXAMINER ROBESON: But how do you answer that? 20 MR. FOSTER: Correct areas of existing forest. It all 21 I mean, the environmental regulations are the environmental 21 really ties back to all these utilities that when we deduct 22 regulations. The NRIFSD is a stage of approval. But you 22 these from the net tract area they also get deducted from 23 still -- that doesn't give you an out to --23 the existing forest area.

HEARING EXAMINER ROBESON: Okay.

MR. FOSTER: So in your chart you have the net tract

24

25

MR. FOSTER: Well no, it doesn't. But --

HEARING EXAMINER ROBESON: Complying with the current

24

53 55 the written recommendation -- written resolution, which is area, but you also have an existing forest area. HEARING EXAMINER ROBESON: Right. what I need anyway. You know, we will hold the record open MR. FOSTER: So if you have had one back in, yet at the for it. So if you don't have an objection, I can take it in other back in. just so we know what we are talking about. HEARING EXAMINER ROBESON: Right. MR. FOSTER: Okay. MR. FOSTER: So that's really what that has to do with. HEARING EXAMINER ROBESON: Do you need a -- is this Six; storm water management grading to be removed from the your only copy? environmental buffers to the extent practical. So that was MS. ROGERS: We have other copies. Not with us, but yeah. staff's effort to say we might be okay with some impact 10 here, but we want you to get as much of it out of there as 10 HEARING EXAMINER ROBESON: Okay. So this would be 57, 11 possible. And --11 57, Planning Board's --12 HEARING EXAMINER ROBESON: Keep going. (Exhibit 57 was introduced into the record.) 13 MR. FOSTER: Easement approach meant mitigation may be MS. ROGERS: And just to clarify for the record, the 13 14 located within corrected environmental buffers. Okay. So 14 Planning Board has on their January 9 hearing, the adoption 15 one thing we haven't covered is an existing forest 15 of the resolution. It should be mailed shortly thereafter. HEARING EXAMINER ROBESON: So it was provided by staff. 16 conversation easement that's on site. 17 HEARING EXAMINER ROBESON: Yes. 17 I will just say staff. So why did they take away the 18 MR. FOSTER: Okay. 18 corrected delineation of the stream valley buffer? Or the 19 19 streams, wetlands, and their buffers? HEARING EXAMINER ROBESON: .54 acres, is that it? 20 MR. FOSTER: Right. That was an existing easement that MR. FOSTER: Well, there was significant, I think, 21 was put on this site for mitigation for impacts across the 21 discussion before the board hearing with staff. And our 22 street in the town that's when the apartments were built position is that we stand behind the buffers that were 23 years ago. So there was an easement recorded. But when they shown here. Our experts, they are experts in the field and 24 they stand behind the stream valley buffers we have shown 24 recorded that easement, now it seems that a lot of thought 25 wasn't put into if this site was ever developed, how --25 here and we are confident they are not going to change. And 54 56 1 where were you going to access the site. And typically, we we had that discussion with staff and I think we convinced 2 are required to access directly across from other them that that was the case and that's why that was taken 3 driveways. So the only place we could bring a public road off of the board. 4 in was directly across from the apartments for safety and MS. ROGERS: And if I can ask a question of Mr. Foster, for intersection spacing. But that impacted that existing 5 did --HEARING EXAMINER ROBESON: Did staff recommend deleting easement. 6 HEARING EXAMINER ROBESON: Right. that at the board? MR. FOSTER: So in approving of this plan, the board MR. FOSTER: Yes. I mean, it was done prior to the said yes, you can abandon part of that easement, but it has board. So, yes. 10 to be mitigated somewhere. And they are allowing us to 10 HEARING EXAMINER ROBESON: Wait, it was done prior to 11 mitigate it on site. 11 the board? 12 HEARING EXAMINER ROBESON: Okay. 12 MR. FOSTER: Right, prior to the board hearing. MR. FOSTER: Okay. So that's what all of those things 13 HEARING EXAMINER ROBESON: So staff amended their staff 14 were about. 14 report? HEARING EXAMINER ROBESON: Okay. Now, why don't we -- I 15 MR. FOSTER: Well, they amended their conditions. 15 16 have never seen the Planning Board's conditions of HEARING EXAMINER ROBESON: And they never told us about 16 17 approval. So do you have -- are these your notes of their 17 it? 18 conditions of approval? Or --18 MS. ROGERS: They didn't amend the staff report. They MS. ROGERS: These -- this is a red line of the 19 presented at the board hearing, revised conditions to the 20 condition of approval that was given to us by the division 20 board with these changes recommended. 21 chief at the Planning Board hearing. It reflects what the 21 HEARING EXAMINER ROBESON: Okay. 22 Planning Board voted on -- in approving the preliminary 22 MS. ROGERS: Which will then be reflected in the

25

23 resolution when it comes out after next week's board

HEARING EXAMINER ROBESON: Okay. It's nice to have the

23 forest conservation plan.

HEARING EXAMINER ROBESON: Well, I will take it in and

25 give it the weight it deserves and hopefully we will get

latest. Go ahead. HEARING EXAMINER ROBESON: Is there a waiver for storm MS. ROGERS: Mr. Foster, I -water management in the -- is there some waiver process HEARING EXAMINER ROBESON: Wait. Am I going to get a that you have to go through? copy of their recommended -- what did they present to the MR. FOSTER: I could probably let my -- Tim Longfellow board? Did they have a PowerPoint showing their changed testify to that. HEARING EXAMINER ROBESON: Okay. That's fine. conditions? 6 MS. ROGERS: I believe these revised conditions were MR. FOSTER: He would probably be the better person to handed out in hard copy and were in the PowerPoint. answer that question for you. HEARING EXAMINER ROBESON: Can I get a copy of those? HEARING EXAMINER ROBESON: And you -- they eliminated 10 The PowerPoint or anything that has -- and so I don't just 10 the mitigation trees for the variance trees? 11 have a piece of paper from somebody? So I have a record of MR. FOSTER: Yes, that -- so there are three variance 12 what occurred? 12 trees on site. And policy by Park and Planning staff is 13 MS. ROGERS: Yeah, and when -- (inaudible) had sent 13 that whenever you have a variance tree within a forest and 14 over what she did into the record, which includes the 14 you are paying the penalty for clearing that forest, you 15 Planning Board recommendation and staff report, she noted 15 have already paid the penalty for clearing those variance 16 that as soon as the resolution is approved by the Planning 16 trees. The only time you're mitigating for variance trees 17 Board on the January 9th hearing that they will for the 17 is when they are standalone trees out in the middle of 18 actual resolution to the Hearing Examiner for the record. 18 greenfield and not in a forest. In this case, these were 19 But we can also request that staff provide you --19 part of a forest. So that was just something that was HEARING EXAMINER ROBESON: Well, I will request it. 20 incorrect in the staff report in the conditions. 21 MS. ROGERS: In the interim. 21 HEARING EXAMINER ROBESON: Okay. 22 HEARING EXAMINER ROBESON: Go ahead. 22 MS. ROGERS: So circling back I guess to the master 23 MS. ROGERS: Mr. Foster, I was just going to ask, in 23 plan, Mr. Foster, based on the information that you just 24 response to the Hearing Examiner's question about why 24 presented, in your professional opinion, can you explain 25 condition 1B was eliminated, if the revised buffers that 25 how the proposed development -- or summarize how the 58 60 are shown on our preliminary forest conservation plan proposed development meets the master plan's reflect the revised buffers that staff had asked us to show recommendations regarding environmental preservation? MR. FOSTER: Okay. So circling back to what we in our meetings with staff. MR. FOSTER: Yes, they do. discussed about creating of these additional buffers and MS. ROGERS: And based on your discussions with staff, for areas that, for argument's sake, assume that they are 6 is it your understanding that the -- and based on the intermittent streams, we have created stream valley buffers revised conditions, that the revised buffers shown on the to the county standards and -- as if was an intermittent preliminary forest conservation plan align with staff's stream. Although we are, in some cases, having some storm understanding of the environmental features on site? water management in those buffers, but we are providing 10 MR. FOSTER: They do. protection to the environmental features by creating that HEARING EXAMINER ROBESON: What is staff's 11 additional storm water management, I mean additional stream 12 understanding of the environmental features on site? 12 valley buffer area. We are not building parking lots in MS. ROGERS: I think Mr. Foster is best able to answer 13 there. We are not putting play structures in there. 14 that. But staff's understanding of the revised 14 Basically, we are adding plant material in there and 15 environmental features on site would be what the -- Mr. 15 grading and then we are mitigating for all of that, any 16 Foster testified to in terms of the expanded --16 impacts that might be there by additional planning, HEARING EXAMINER ROBESON: That there is an 17 whatever it takes to mitigate for those encroachments so 18 intermittent stream --18 that the environment will be ultimately protected. HEARING EXAMINER ROBESON: And what is your mitigation? (Crosstalk) MS. ROGERS: Buffers to accommodate --20 20 MR. FOSTER: Well, the areas that -- any areas that we 21 HEARING EXAMINER ROBESON: Stream valley buffer. 21 are grading or clearing, we're going to have to replant MS. ROGERS: A potential intermittent stream. 22 those areas with trees. And with the ESD storm water HEARING EXAMINER ROBESON: Is there any environmental 23 management --24 guidelines? I know it's ESD to the MEP. 24 HEARING EXAMINER ROBESON: Is that on-site? MR. FOSTER: Yes. 25 MR. FOSTER: Yes.

64

#### Transcript of Administrative Hearing Conducted on January 3, 2020

MS. ROGERS: Can I ask a point of clarification with

2 your question list?

HEARING EXAMINER ROBESON: Uh-huh.

MS. ROGERS: On -- because I just want to --

HEARING EXAMINER ROBESON: That's a yes. I shouldn't go

mm-hm. Go ahead.

MS. ROGERS: Thank you. It was question six on the list

that you provided to us about what staff refers to when

they say additional environmental issues. I just wanted to

10 understand what that was coming from so I could make sure

11 that the correct --

HEARING EXAMINER ROBESON: That's what they say in

13 their staff report.

14 MS. ROGERS: That's in the staff report?

15 HEARING EXAMINER ROBESON: Yeah. Yeah. I should have

16 given you pin sites.

MS. ROGERS: I just want to make sure the correct

18 witness can respond to that question.

HEARING EXAMINER ROBESON: You know what? I can take a

20 break -- we can take like a 10 minute break and I can -- I

21 can go through and find exactly where -- you know, do a

22 word search and find where exactly where I lifted the

23 language from if that helps, rather than leafing through. I

24 know it's in there, but I can't tell you at the moment

25 where it is.

in conformance with applicable environmental laws. Usually

I get a -- these are just what drove my concerns. Generally

in conformance and then there is a paragraph on page 17,

the last paragraph regarding their safety concerns on the

electronic transmission line. Then on 18 the last sentence

of the last full paragraph; "however, the design and layout

of the project may undergo further modifications of

preliminary plan and site plan to address environmental and

right-of-way issues as well as other issues." That was a

10 question. And then again on page 19 it says, is generally

11 in conformance. I usually don't get language like that. I

12 usually get, is in conformance. So generally in conformance

14 buffering closement and conservation easements circulation

15 number of units. So that is -- that language is what

13 with applicable -- although the issue of stream valley

16 generated my concerns because usually I -- usually there is

17 an approved storm water management concept plan, typically.

18 Or at least a letter from -- or an email from the County

saying, yeah, it looks good and there is -- and then I have

20 this thing saying it's generally in conformance. So that's

21 what generated my concern.

22 MS. ROGERS: Okay. Thank you for the clarification.

23 HEARING EXAMINER ROBESON: So are you ready with -- for

24 Mr. Foster to continue?

25 MS. ROGERS: Yes, we are.

62

MS. ROGERS: I think that would be helpful. Or if you

remember kind of in what contexts it was mentioned. I just

want to make sure that I understand the context and no that

we are adequately --

HEARING EXAMINER ROBESON: Yes, I understand.

MS. ROGERS: So however you feel is --

HEARING EXAMINER ROBESON: Well, let me do this. Let me

take a break. You may need a break. Let me take a break and

I can word search it. It is an exact quote.

10 MS. ROGERS: Okay.

HEARING EXAMINER ROBESON: And so -- and your question

12 is a good one. So let me -- let's take a 10 minute break.

13 We will be back at 11:10 and we will continue our grilling

14 of Mr. Foster.

15 MS. ROGERS: Thank you.

HEARING EXAMINER ROBESON: Okay, thank you. And here

17 and pin sites those two. Okay. Now we are off the record.

18 Thank you.

(A short recess was taken.)

MS. ROGERS: Okay. Is everyone ready? We are back on 20

21 the record. Let me give you the pages. I did go through it

22 and find them. I think it's 17, page 17. That's one.

23 MS. ROGERS: Of the LMA staff report?

24 HEARING EXAMINER ROBESON: Yes. It says at the end of

25 the last full paragraph, staff says the site is a generally

1 HEARING EXAMINER ROBESON: Okay.

MS. ROGERS: I think that it would be helpful to just

respond, Mr. Foster, to a few these points of

clarification. And then we can move back into the master

plan conformance.

MR. FOSTER: Okay.

MS. ROGERS: So Mr. Foster, as the Hearing Examiner has

pointed out, the staff report talks about general

conformance with the environmental laws and notes the

10 subsequent regulatory reviews. Can you please explain your

11 experience with Planning Board practice in terms of

12 deferring certain site-specific issues to subsequent

13 revelatory reviews?

MR. FOSTER: Okay. Well, typically, or in many cases,

15 staff will write the report and then they will have

16 conditions that are reflective of that report. In this case

17 they wrote the report, had conditions that were reflective

18 of that and that were modified at the hearing, or prior to

19 the hearing, based on discussions with staff. And after

20 review of that, the Planning Board approved the preliminary

21 forest conservation plan, which to me signified their

22 approval that we are providing the protections to the

23 environment based on the regulations of the county. I mean,

24 that's the job.

HEARING EXAMINER ROBESON: But that doesn't -- that 25

#### Transcript of Administrative Hearing Conducted on January 3, 2020

66

doesn't deal with the stormwater management. That's

- 2 approved by -- not by Park and Planning.
- 3 MR. FOSTER: Right, but their approval is --
- 4 HEARING EXAMINER ROBESON: That deals with the PFCP.
- 5 MR. FOSTER: Right.
- 6 HEARING EXAMINER ROBESON: I'm --
- 7 MR. FOSTER: Now typically, you know --
- 8 HEARING EXAMINER ROBESON: And usually at this time I
- 9 at least have something.
- 10 MR. FOSTER: Well, I have had cases, and some recently,
- 11 which required as far as the submission for an LMA, is the
- 12 stormwater strategy, not an approved stormwater concept.
- 13 HEARING EXAMINER ROBESON: Usually there is a blessing
- 14 from the county on the stormwater management strategy.
- 15 MR. FOSTER: Well, I --
- 16 HEARING EXAMINER ROBESON: That's been my experience.
- 17 MR. FOSTER: Okay. Well --
- 18 HEARING EXAMINER ROBESON: Even if it's just an email
- 19 that says, hey, we looked it over. We think you can do it.
- 20 And that's what I don't have.
- 21 MR. FOSTER: You know, we are confident in our analysis
- 22 of the site and that we can provide the stormwater
- 23 management required for the site.
- MS. ROGERS: And I think Mr. Longfellow can maybe
- 25 answer some of your questions on stormwater management in a

- 1 Clopper Road, 118, Leaman Farm Road, the -- if you're
- 2 looking at the townscape design on page 13, primary
- 3 objective townscape design is twofold; to facilitate
- 4 development of an improved community identity, sense of
- 5 place for Germantown. And the second is to provide
- 6 necessary guidelines for transitions between larger scale
- 7 master plans and individual analysis areas at area
- 8 guidelines for specific areas. So in looking at this master
- 9 plan requirements, we took that into account in our -- and
- 10 the subject property by really filling in this hole in this
- 11 doughnut, really finalizing the final phase of the
- 12 Kingsview Village Center's gateway corner when you're
- 13 coming from Germantown itself and providing that community
- 14 identity and those linkages was an important part of the
- 15 design and part of compliance with the master plan. There
- 16 are specific recommendations on page 17 about Kingsview
- 17 Village Center which are not that stringent or they get
- 18 into more details when we get into the specific analysis
- 19 area. On page 17 it says, "Adjacent land uses and road
- 20 improvement should provide for adequate pedestrian access
- 21 to Kingsview Village Center." We are -- as part of the
- 22 subject property, the layout provides the interconnectivity
- 23 of the block, it provides direct pedestrian connection,
- 24 walkable connections through the sidewalks down to the
- 25 village center as required in the master plan. Under the

little bit more detail.

- 2 HEARING EXAMINER ROBESON: Okay.
- 3 MS. ROGERS: Because I hear the questions. And Mr.
- 4 Foster, in your professional opinion, can the layout of the
- 5 site as currently shown on the floating zone plan -- or
- 6 does the layout of the site shown on the floating zone plan
- 7 submitted into the record address the environmental issues
- 8 that have been raised by planning staff today?
- 9 MR. FOSTER: Yes.
- 10 MS. ROGERS: I think I would like to go back to now
- 11 digging into the master plan in greater detail, the
- 12 projects conformance with that.
- 13 MR. FOSTER: Okay.
- 14 MS. ROGERS: And resume --
- 15 MR. FOSTER: So getting back into --
- 16 MS. ROGERS: Oh, go ahead.
- MR. FOSTER: -- the detail of the master plan. The next
- 18 section is townscape design, which is an effort in the
- 19 Germantown master plan to look at the village centers,
- 20 which is one of the major components of this master plan
- 21 was the town center and then the associated village centers
- 22 and how they were designed and the linkages to those
- 23 designs. So in this case, we are adjacent to a village
- 24 center, Kingsview Village Center. And we are also adjacent
- 25 to some of the major linkages in this area, which were

- 1 linkages, under townscape design, it says, "provide a
- 2 roadway network that enhances the character of the existing
- 3 and new development and a roadway design that -- elements
- 4 that respect the existing natural environment, provide
- 5 rights-of-ways that are sufficiently wide to prevent visual
- 6 and acoustical buffers, both man-made and natural." The
- 7 subject property that's providing those roadway networks as 8 we discussed with the connection of Liberty Mill Road from
- 9 Clopper Road down to Leaman Farm, it provided a road, where
- 10 we could provide it, based on safety standards and
- 11 protecting the environment by providing buffers. It also is
- 12 where dedicated right-of-way of the master plan standards
- 13 on Clopper Road where it's 150 foot right-of-way. There
- 14 will be some right-of-way dedication. 118, which is a 120
- 15 foot right-of-way already has sufficient right-of-way to
- 16 meet the master plan standards. Under the specific area
- 17 analysis, which we discussed earlier as we are in Clopper
- 18 Village, not actually Kingsview Village is CL6 and in
- 19 that -- in the paragraphs describing analysis area CL6, it
- 20 talks about two major portions of the analysis area. And
- 21 there separated by a stream valley and publicly owned land.
- 22 It says, "the eastern portion is located adjacent to
- 23 Clopper Road and extends from Great Seneca highway to
- 24 existing (inaudible) on 118." There has been a little bit
- 25 of misunderstanding along the way about what is the eastern

#### Transcript of Administrative Hearing Conducted on January 3, 2020

and western portions of this analysis area. And I thought I

- would try to give a little clarity to that through a quick
- exhibit that we put together back when we were working with
- staff originally. And it would be Exhibit 57, now.
- MS. ROGERS: 58.
- MR. FOSTER: 58.
- (Exhibit 58 was introduced into the record.)
- HEARING EXAMINER ROBESON: And what do you call that?
- MR. FOSTER: This is the analysis of area CL6.
- 10 HEARING EXAMINER ROBESON: I already have -- oh, that's
- 11 covering the --
- MR. FOSTER: It seems that the writer of the master
- 13 plan had to decide how they were going to deal with
- 14 describing this area and its directional orientation.
- 15 Because the stream valley they came to the site originally
- 16 came through on a 45° angle from southeast to northwest.
- 17 And if -- the eastern study area is clearly defined as an
- 18 area parallel to Clopper Road running from 118 to Great
- 19 Seneca Highway. So that's clearly the eastern area. The
- 20 problem is, when most people look at the plan, they are
- 21 looking at plan north as opposed to how it's described in
- 22 the master plan.
- 23 HEARING EXAMINER ROBESON: I see. Okay.
- MR. FOSTER: It seems because the writer of the master
- 25 plan either had to -- you either it was going to be

- zoning map, the zoning lines are parallel as well. They
- were anticipating when it was rezoned that Leaman Farm Road
- as shown in the concepts would be parallel to 118. In fact,
- if you actually lay a ruler from this intersection to the
- other extent of Leaman Farm Road, it's a straight line. So
- originally Leaman Farm Road was anticipated to go straight
- across 118. And that's how the zoning was laid out. The
- problem with that is, the realities of intersection spacing
- and this intersection was too close to Clopper and 118 and
- 10 had to slide south. So the ultimate alignment for Leaman
- 11 Farm Road got pushed down. But that was after the zoning
- 12 was already in place. So that's why there is a little
- 13 corner of --
- 14 HEARING EXAMINER ROBESON: TDR?
- 15 MR. FOSTER: TDR200, TDR in the corner, which seemed to
- 16 be an error of planning staff's original analysis of how
- 17 that road could get built.
- MS. ROGERS: Mr. Foster, just to clarify, the master
- 19 plan specifically -- did the master plan specifically
- 20 recommend the TDR zone to be south of Leaman Farm Road?
- 21 MR. FOSTER: Yes. Everything to the east of Leaman Farm
- 22 where the stream valley was going to be PD11.
- 23 MS. ROGERS: Thank you.
- 24 MR. FOSTER: The -- you know, the second recommendation
- 25 in the master plan was that all of that PD11 area that's

- 1 north/south or east/west because of this diagonal cut. And
- 2 he chose east/west even though it's a little off, but the
- eastern area is clearly defined in the master plan. So we
- 4 know that is clearly the eastern area. And that area was
- 5 one designated for the village center originally at the
- 6 corner of Clopper in 118 and eventually made its way into 7 the middle of the site. And the second recommendation in
- 8 the master plan was all the remaining area in the eastern
- 9 study area was recommended for PD11, floating zone PD11.
- 10 So -- and it was also recommended for multifamily. So those
- 11 were the recommendations. And I just wanted to clarify what
- 12 areas were --
- 13 HEARING EXAMINER ROBESON: That is helpful.
- MR. FOSTER: Okay. Now the other issue that I just want
- 15 to point out, and I think going back to Exhibit 55, which
- 16 was the Clopper Village concept diagram, conceptually when
- 17 they laid this out using these concepts, Clopper Road was a
- 18 streamlined running southeastern to northwest. Leaman Farm
- 19 Road was envisioned as a parallel road to that. And looking
- 20 through other master-plan diagrams, these roads were always
- 21 parallel. And in the zoning, where did the zoning map go
- 22 to.
- 23 MS. ROGERS: It's on the opposite side of the storm
- 24 water management.
- MR. FOSTER: It is. If you look at the copy of the

- remaining from the master plan be multifamily. And I just
- wanted to go into a quick look at that and looking back at
- Exhibit 56, which was the color analysis of the existing
- conditions in the CL6 area, it shows the village center and
- yellow, the blue, which is the multifamily that was rezoned
- to PD11, which in fact really did include everything that
- was -- well, it actually includes a little bit of the area
- that was on the south side of that stream valley at one
- time. But what it does show is that the area that remained
- 10 are 10.28 acres. You know, by the time you take out the
- 11 stream valley areas, the road dedication that now has
- 12 through the middle the site in order to get a public road
- 13 to standards where it has to meet, it's been subdivided
- 14 into three smaller areas that make it very difficult to
- 15 build what is typically multifamily, which takes much
- 16 larger plates and larger building areas that made this
- 17 configuration the property was left with, makes it somewhat
- 18 problematic and was one other factor that led into the
- 19 townhouse design as opposed to apartments on the site
- 20 because they are more flexible. The building footprints are
- 21 smaller. You can make them react better to very irregular
- 22 shaped pieces of property as we have here. I'm just looking
- 23 to see if there was any other major recommendations. Most
- 24 of the remaining recommendations have to do with -- there
- 25 was previously a gas station on the site, which was

75 1 eliminated. The master plan talked about there was still 1 MR. FOSTER: Yes. HEARING EXAMINER ROBESON: Does it have -- in the very 2 possibly an area for -- it was appropriate for C-3 zoning, 3 which there was basically in the area where a gas station first page there is usually language like this --4 used to set. In this case, it's still appropriate for MS. ROGERS: That's what I was going to --5 5 commercial. We felt that this site did lend itself to HEARING EXAMINER ROBESON: Changes over time or 6 mixed-use with both commercial and residential. The impacts something like that. 7 of noise and activity on Clopper Road where they are not MR. FOSTER: Yes, there is. Where did that end up? 8 very conducive for single-family homes, they do work well HEARING EXAMINER ROBESON: Does that -- does this plan 9 for commercial. They need the visibility. They can deal have that? I can look it up if you can't put your finger on 10 with all the traffic. And in fact, one of those sites was 10 11 recommended for commercial in the last report. So again, I 11 MR. FOSTER: Yes, here it is. It says, "master plans 12 think this plan goes a long way to fulfilling that vision 12 generally look ahead to a time horizon of about 20 years 13 of what CL6 ultimately wanted to do. As far as highways and 13 from date of adoption. Although it is intended that they 14 transportation, I think I covered it a little bit. The 14 update and revise every 10 years. It is recognized that the 15 master plan rights-of-ways for Clopper Road is 150 foot 15 original circumstances at the time the plant or adoption 16 from 75 feet from centerline. So we will be designated 16 will change over time. And the specifics of the master plan 17 roughly 25 feet along Clopper Road. 118 is 820 foot right-17 may become less relevant as time goes on." 18 of-way, which was fully built out when the road was built. 18 HEARING EXAMINER ROBESON: So it does have that? 19 The same with Leaman Farm Road come 100 foot right-of-way 19 MR. FOSTER: Yes. 20 that was fully dedicated at the time that it was 20 HEARING EXAMINER ROBESON: Okay. I just wanted to 21 constructed. So currently there are no issues with 21 double check. Go ahead. 22 conformance to the master plan as far as highways go. And I 22 MS. ROGERS: That was my question. Thank you. That 23 think that was about it. 23 concludes my questions for the master plan unless the 24 Hearing Examiner had any other specific questions. MS. ROGERS: And Mr. Foster, just one final note on the HEARING EXAMINER ROBESON: That's fine. 25 master plan. You provided a lot of testimony in terms of 74 76 1 how the project meets both the general intent and specific MS. ROGERS: Okay. Mr. Foster, have you reviewed the 2 intense contained in the master plan. Could you also official zoning map for the property? 3 briefly discussed the age of the master plan and its HEARING EXAMINER ROBESON: I have. 4 relevance to those findings? 4 MS. ROGERS: And what is the current zoning MR. FOSTER: Right. And I talked about a little bit in classification? the beginning about a lot of issues in master plans. They MR. FOSTER: It is a combination of R200 and R200 TDR. do evolve, but they are still the master plans and they 7 And you just provided testimony as to why the TDR6 overlay 8 have to, I think, take that into consideration. But when we zone is mapped on the small portion of the property. Are 9 were discussing the use of townhouses and how back in the the proposed residential townhouse and commercial uses 10 '80s there was a -- less of a reliance or a want to use 10 permitted in the commercial residential neighborhood 11 townhouses. But today it's a much more popular product 11 floating zone? 12 because of how it helps planners create communities. It MR. FOSTER: Yes. Townhouses are permitted by right in 13 creates a much better streetscape, much better open space, 13 the CRNF zone along with retail under 5,000 square feet. 14 relationship with the units. You don't have big parking 14 Retail over 5,000 square feet is a limited use and we meet 15 lots. Your street are not covered by garages. We have a 15 the requirements for the limited use on this site because 16 very good scale on the street and we can move these units 16 we are having -- we are going to site plan and we will not 17 up to the street as we are proposing, and have a very 17 be having any retail over 15,000 square feet. 18 walkable community with interspersed open spaces to be part MS. ROGERS: Thank you. So those two standards that you 19 of that community and really create an identity. So that I 19 just referenced are the standards for the limited use in 20 think is one of the times when you see a master plan change 20 the zoning ordinance in section 3.5.11.B2A? 21 would be like this. 21 MR. FOSTER: Yes. 22 MS. ROGERS: And is the -- I'm sorry. Did you have a 22 MS. ROGERS: Thank you. Can you please briefly explain

24 floating zone plan?

23 the overall planning concept that we are proposing on the

MR. FOSTER: Sure. So I'm referring to a copy of the

23 question?

HEARING EXAMINER ROBESON: I'm sorry. Does the -- you

25 have the full plan in front of you, don't you?

floating zone plan that's currently in the record. And the MR. FOSTER: One issue is that whole term transmission layout itself as we've discussed already, the general line. These are not 250 KVW lines like you see running 3 layout of the property with Clopper Road, basically east across -west and north of the site and 118 north/south on the west HEARING EXAMINER ROBESON: The high ridge line or of the site, the plan is to extend Liberty Mill Road to a point probably midway of the site connecting to Leaman Farm 6 MR. FOSTER: Right. Road and across from Kingsville Apartments will be HEARING EXAMINER ROBESON: Okay. abandoning part of Leaman Farm Road where the cul-de-sac in MR. FOSTER: These are -existing prescriptive rights-of-way exist today. And that's HEARING EXAMINER ROBESON: I did have that question. 10 why the rights of ways were included in this rezoning. 10 MR. FOSTER: Right. I think that word is very deceptive 11 Because of the time --11 because these are telephone poles with lines you see on HEARING EXAMINER ROBESON: Well, it will be abandoning 12 many public streets all over the place. They are not 13 Liberty Mill Road. 13 serving these individual houses. So they are not at the MR. FOSTER: Parts of Liberty Mill Road, yes. 14 lowest voltage, but they are not -- and so these lines that 15 HEARING EXAMINER ROBESON: I thought you said Leaman 15 are here are serving the community in general. They are not 16 Farm. 16 just --17 MR. FOSTER: Sorry, Liberty Mill. 17 HEARING EXAMINER ROBESON: What voltage are they? Do 18 HEARING EXAMINER ROBESON: No, it's okay. 18 you know? MR. FOSTER: I --MR. FOSTER: Parts of Liberty Mill Road where the cul-19 20 de-sac exists today will be abandoned. And then there will 20 HEARING EXAMINER ROBESON: It's okay. 21 be new dedications of parts of Liberty Mill Road plus 21 MR. FOSTER: Tim Longfellow might be able to, but I --22 22 Public Road A which connects Liberty Mill Road to 118. The HEARING EXAMINER ROBESON: Okay. That's okay. 23 idea was then to create a pedestrian friendly community 23 MR. FOSTER: I don't know off the top of my head. So 24 with street front townhouses interspersed with open spaces 24 the issue is these lines are not different than any other 25 throughout the site. We didn't want to really create any lines you typically see whether it's lines down Clopper 78 80 1 big grid here because it was really going to chop the site Road or any place else. The issue with safety is you have of too much. 2 to be at least 10 feet back horizontally from any wires. So HEARING EXAMINER ROBESON: It's too constrained. if we have a transmission line, the face of our building MR. FOSTER: Right. So we used the townhouses has to be at least 10 feet back from those arms on the themselves to create smaller blocks. So there's basically wires. That's the requirement that Pepco has and that the 6 three blocks contained within the site that have their own safety requirement. And we have an even greater setback 7 types of identities and their own frontages, but they all along the lines that -- along the units that parallel this 8 link together along Liberty Mill Road and then out to frontage. We intentionally moved them back even further. 9 Clopper and Leaman Farm to connect to the village center HEARING EXAMINER ROBESON: What is your setback along 10 and the park and ride lot. We also have two commercial 10 those lines? 11 parcels up along Clopper Road with the buildings up against MR. FOSTER: We have about 20 feet from the face of the 12 the street really creating that street front. It has that 12 units to the lines themselves, at a minimum, to provide 13 street identity. That's really the idea so that when you're 13 that additional setback. 14 up along Clopper Road you are really interacting with the HEARING EXAMINER ROBESON: Okay. 15 buildings, not big parking lots and parking behind them to MR. FOSTER: Because there is a couple of things going 16 some degree to really create that streetscape and really 16 on down through here. One of the old -- one of the 17 that image as you come off of -- come off of 118, turn to 17 transmission lines or electric lines, I think is a better 18 Clopper, come into the village center, that we have those 18 terminology. There is also a water line down there that 19 architectural elements along that edge leading into the 19 used to run down the bed of old 118 that's still there. So 20 village center. So that was really the crux of what the 20 this electric lines in the water lines running down through

21 the site, kind of bisecting it, which was one of the other 22 design elements that we had to really deal with.

24 loading -- wind loading fall radiuses?

HEARING EXAMINER ROBESON: Do those polls have

MR. FOSTER: As far as fall radiuses, I'm not aware

21 design was about.

MS. ROGERS: Thank you. And I know Mr. Wagner also already touched on this. But could you also briefly discuss

24 the location of the transmission line and how the project

25 has been designed to ensure safety?

#### Transcript of Administrative Hearing Conducted on January 3, 2020

that there is a requirement for a fall radius for a

telephone pole. Not like you would have for cell tower,

something that's very, very tall.

HEARING EXAMINER ROBESON: Okay.

MS. ROGERS: And Mr. Foster, can you please I guess

describe, based on your history with similar projects in

the county in our discussions we've had with staff, the

discussions that have been had to date on the transmission

lines, have they focus more on safety or design aesthetics?

MR. FOSTER: A lot of it has been design aesthetics and

11 some safety, but mostly the design aesthetics but that's

12 really, I think the element that staff wanted to put these

13 underground. But the problem is the cost for undergrounding 13 floating zones, 5.1.2.

14 power lines is quite prohibitive. And that's why there has

15 still been ongoing discussion about undergrounding these

16 lines.

17 MS. ROGERS: And Mr. Foster, just a few more points of

18 clarification. Is this an optional or standard method of

19 development project?

MR. FOSTER: It's a standard method development

21 project. And typically under standard method, you are not

22 required to underground utilities like you would on an

23 optional method project like in a CBD or a town center.

MS. ROGERS: And is the underground, the issue of

25 undergrounding utilities something that's typically

82

addressed at the time of floating zone plan or is it

addressed with a later plan? 2

MR. FOSTER: It's usually addressed at a more detailed

4 later plan because it's all about the details of the

engineering as to whether it's possible or not.

MS. ROGERS: All right. Thank you. And just -- I know

we briefly touched on this, but just for the record, does

an LMA require the preparation of a preliminary forest

conservation plan?

MR. FOSTER: Technically the LMA doesn't require it.

11 But if you look in the forest conservation regulations, it

12 does require it.

MS. ROGERS: Okay. And was a forest conservation plan

14 submitted to the board?

15 MR. FOSTER: Yes, it was.

MS. ROGERS: And was the forest conservation --

17 preliminary forest conservation plan approved by the board?

18 MR. FOSTER: Yes.

MS. ROGERS: And do the -- does the preliminary forest

20 conservation plan that's in the record for the LMA reflect

21 the plan that was approved by the planning board?

MR. FOSTER: Yes, it does.

23 MS. ROGERS: Thank you. Now, I'm going to ask you a

24 series of questions based on your expertise and moving to

25 the zoning ordinance. So for the floating zone standards

and requirements of division 59-5, there are specific

intents and purposes that are set forth for a commercial

residential neighborhood.

HEARING EXAMINER ROBESON: I think it's 59.1.2. And

then 59.5.3.2.

MS. ROGERS: 59, yeah, 1.2? 6

THE WITNESS: There it is.

HEARING EXAMINER ROBESON: I just, for the record. The

numbers are tough. I have to say it's like the building

10 code and the fire code, but go ahead.

MS. ROGERS: I agree. 11

HEARING EXAMINER ROBESON: What is the intent of all 12

MS. ROGERS: 5.1.2, correct. Thank you. So there the

15 ordinance outlines three intents for the floating zones,

16 the first of which is to implement comprehensive planning

17 objectives. I know we've touched on this, but in your

18 professional opinion can you please just summarize how the

19 proposed project would further the intents of all of the

20 applicable plans?

21 THE WITNESS: Sure. Well. there is -- under 5.1.2A

22. there are three intents that have to do with implementing

23 comprehensive planning objectives. One is furthering the

24 goals of the general plan, applicable master plan,

25 functional master-planned. Two is ensuring that the

proposed uses are in balance with and supported by the

existing planned infrastructure in the general plan, master

plan, or functional plans. And allowing design flexibility

to integrate development into circulation networks, land-

use patterns, and natural features within, and connected to

the property. In my opinion, the subject property fulfills

these. It certainly meets the goals of the Germantown

master plan as I have gone through. It certainly of uses

here that are supported by the infrastructure that we're

10 putting in, the new road that we are building, the existing

11 roads and the capacity of those roads. And it is helping to

12 fulfill the intent of the master plans for providing

13 additional housing, and additional housing types, and

14 providing additional commercial employment uses and really

15 adding on to the commercial that is part of the Kingsview

16 Village Center. The Kingsview Village Center was originally

17 planned, or in the master plan, it was allowed to be up to

18 170,000 square feet. Right now, they are at about 110, so

19 there is still clearly a need for some additional

20 commercial in this area based on the master plan, and we

21 are also providing that. The zone certainly allows us the

22 flexibility to integrate this development into this a very

23 fractured piece of property by being able to bring in the

24 town houses, create the road network, create the open

25 spaces. It has a circulation network and a pattern that

87 fits well into this community and it will be compatible THE WITNESS: Sure. The intent in establishing with the surrounding neighborhoods. compatible relationships between new and existing MS. ROGERS: Thank you. The second intent is to neighborhoods, providing development standards and encourage the appropriate use of land. And can you briefly compatibility standards to protect the character of describe how, in your professional opinion, this project existing neighborhoods, allow design for flexibility, provide mitigation for any negative impacts found to be promotes that? THE WITNESS: Well, there is encouraging appropriate caused by the new use. In this case, we are putting in a use of land there's three sections to that. Providing use that is very similar in density to other townhouse flexible applicable bill it the to respond to changing developments within the community. It is providing similar 10 economics, demographics, planning trends that occur between 10 commercial along Clopper Road. It is the same character as 11 comprehensive district and sectional map amendments, 11 in the village center where all though the general 12 allowing various uses, building types, densities, as 12 development standards will be establish a floating zone 13 determined by the property's size and base to serve a 13 plan the perimeter setbacks in the building height are 14 diverse and evolving population, ensure that the 14 established at the floating zone plan, and are going to be 15 development satisfies the basic sustainable requirements. I 15 compatible with the surrounding neighborhood. 16 think as we talked earlier about how this development MS. ROGERS: Just to clarify what you said. The general 17 proposal is responding to a changing planning trend, 17 standards will be set at (inaudible) site plan? 18 economics of the site through the use of townhouses as THE WITNESS: Oh. Sorry. They will be set at site plan, 19 opposed to multifamily fulfills that portion of the 19 where the building height and perimeter standards are set 20 intents. By allowing different varying building types, it 20 at floating zone plan. And what we had proposed with 21 allows us -- and densities, it allows us to deal with this 21 building height and the setbacks will be, certainly 22 property size and the configuration to allow for different 22 adequate and will be very similar character to the adjacent 23 housing types for you know, clearly and evolving 23 neighborhoods. And allowing design flexibility, providing 24 population. And from a sustainability perspective we are 24 mitigation against any negative impacts. In this case, I 25 using one, land where there is already the infrastructure 25 don't really see negative impacts since we are really 86 88 1 in place. There is already water, sewer; there is already integrating with the in the neighborhood and provide a very 2 road access and utilities so we are not having to extend similar character with what's already there so that there the public infrastructure. We are building directly really won't be negative impacts for what we are proposing 4 adjacent to a park and ride which is going to provide a to any of the community around us. transit friendly, low carbon footprint development which is 5 MS. ROGERS: Thank you. And then the purpose for the exactly what the master plans envisioned. CRN floating zone is outlined in 5.3.2 as the Hearing MS. ROGERS: Thank you. And then the last --Examiner noted. Can you please briefly describe how the HEARING EXAMINER ROBESON: I'm sorry. What was your project meets the three purposes that are outlined in the last point? That it is providing a low -zoning ordinance? THE WITNESS: Well, it is providing a carbon footprint 10 THE WITNESS: The three purposes, allow development of 11 that will be lower because people don't have to drive their 11 mixed-use centers and communities, a range of densities and 12 cars. They can walk to the --12 height flexible enough to respond to various settings, 13 HEARING EXAMINER ROBESON: I see. I see.

21 HEARING EXAMINER ROBESON: Thank you. MS. ROGERS: Again part, and then the last intent is to

THE WITNESS: They can walk to the transit stop.

THE WITNESS: Walk to the grocery store. This is a very

HEARING EXAMINER ROBESON: Transit.

17 walkable community, which was envisioned for the village

19 we develop all the way to the corner of 118 and Clopper

18 center, and this is really part of that village center as

23 protect established neighborhoods. Can you briefly

24 summarize and can you provide us some testimony that

25 summarizes how this project accomplishes that?

14

15

20 Road.

13 allow flexibility and use for the site and provide mixed-14 use development that is compatible with adjacent 15 developments. You know, as I previously discussed this site 16 really intends to be an extension of the village center, 17 which was already a mixed use development and we are really 18 just adding to that. Providing residential and commercial 19 at an appropriate density, and an appropriate layout. And 20 certainly, allowing a flexibility of uses for a very 21 fragmented site that has its and development challenges, 22 but using the right product and the right scale you can 23 provide a development that is extremely compatible with the 24 adjacent communities, and adjacent developments. MS. ROGERS: Thank you. Next, I want to move into some

91 questions regarding the applicability of the commercial, 1 what a floating zone versus subsequent site plan. 2 residential floating zone to this property. So in the THE WITNESS: Yeah. 3 zoning ordinance 5.1.3.A prohibits a floating zone from MS. ROGERS: Section 35.3B provides that if a floating 4 being approved on a property that is located in an zone is recommended in the master plan height must not 5 agricultural or rural residential zone. Is this property in exceed that recommendation. Can you please, in your either an agricultural or rural residential zone? professional opinion, explain what the height allowance was THE WITNESS: No, it is not. The property is in R200 in the PD zone and what the height is proposed by this and R200 TDR overlay zone so it is not in either of those. application? THE WITNESS: Right. Well the height in the underlying MS. ROGERS: Thank you. And if a floating zone is 10 recommended and a master plan no prerequisites are required 10 zone is 50 feet, the R200 zone. So that is just a basis. 11 per section 5.1.3.B; is a floating zone recommended for 11 But in the master plan it was recommended for PD11, there 12 this property in the Germantown master plan? 12 were no specific recommendations in the master plan itself THE WITNESS: In this case, the floating zone was 13 for height. But there is a chart in the old zoning code 14 recommended in the master plan. It was PD11. 14 under the PD zone that described PD developments of certain HEARING EXAMINER ROBESON: For the eastern portion of 15 sizes, and one shows PD11 of less than a certain number of 16 units, which this parcel would fall into, which allows only 16 the area, right? THE WITNESS: Correct. For the eastern portion of the 17 four stories or less. It didn't allow -- you had to have a 18 area which would pretty much include this site. Especially 18 higher PD zone to go over four stories. So that's really 19 if you took into account the ultimate road alignment and 19 the only height requirement was in the previous zone. And 20 not the road alignment out of the concept. 20 ultimately, and discussions with staff and what we felt was 21 HEARING EXAMINER ROBESON: Right. 21 appropriate the 50 feet would still allow that four stories 22. MS. ROGERS: And can an application be made to rezone a 22 given a gable roof and, you know, whatever else is built, 23 property to the PD zone? 23 and was of a scale that was compatible with this area so THE WITNESS: In 2014 the zoning -- there was a new 24 that is how we came upon the 50 foot building height. 25 zoning code approved in Montgomery County so PD11 zone can 25 HEARING EXAMINER ROBESON: Are the garages underneath 92 1 no longer be used. In the new zoning code there is an the units? 1 2 opportunity to pick an appropriate sound that is similar to THE WITNESS: Yes they are at the lower level. 2 3 the PD zone and the code gives you the option of picking 3 HEARING EXAMINER ROBESON: Yeah. 4 either the CRNF or the apartment floating sounds. It gives 4 THE WITNESS: Yes. 5 you the choice of either. 5 HEARING EXAMINER ROBESON: Okay. MS. ROGERS: And in your professional opinion, can you MS. ROGERS: And the 50 foot height, is that in the 7 please explain why the commercial residential neighborhood binding element on the floating zone plan? 8 CRNF floating zone is more appropriate out of the two 8 THE WITNESS: Yes, it is. 9 options? MS. ROGERS: I think you briefly touched on the open 10 THE WITNESS: Well, in our opinion the site, given its 10 space requirements, but can you please, kind of walk 11 location at the corner of Clopper and 118 had -- really was 11 through a little bit more specific detail of how this 12 asking for, and had the need for some commercial because it 12 project will meet the open space requirements of the CRNF 13 really seemed to be, you know, as the master plan and 13 zone? 14 vision, the whole village center was going to be at this THE WITNESS: Sure. There is actually two open space 15 intersection at one time. But at this point it's an 15 requirements because we have two uses on the site. The 16 appropriate spot for some commercial. The apartment 16 residential, the usual requirement is for, and open space 17 floating zone at this density, less than 20 dwelling units 17 which is really the recreational open space, the usable 18 an acre and less than 150 dwelling units total commercial 18 recreation open space around the buildings, where you have 19 is not allowed. So really that really eliminated apartment 19 sitting areas, (inaudible). Usable area is where people can 20 floating from a choice for what seemed to be a site that 20 gather, really giving the community its character. For the 21 really wanted to continue to be a mixed use site, have 21 residential portion of the site you are required 10 percent 22 commercial and residential. So that really led us to the 22 open space. The current plan shows roughly 12 percent. 23 CRNF zone. 23 There is a similar open space requirement for the MS. ROGERS: Thank you. And I know you just mentioned 24 commercial portion. It is also 10 percent but it is public

25 open space. So it is open space that is really designed to

25 how development standards are handled on the CRNF zone, and

95 be adjacent to public rights of ways, part of the public them and -- I think he has already addressed compliance with the master plan. 3 realm, and we have -- we are required to have 10 percent THE WITNESS: Right. 3 minimum, and we will meet that minimum. Those open spaces HEARING EXAMINER ROBESON: And that was very helpful, will be -actually. So you don't have to go through -- I think that's HEARING EXAMINER ROBESON: Is that along the sidewalk 6 A. at the front? The frontage on Clopper and Germantown roads? 7 THE WITNESS: Okay. THE WITNESS: Yes. 8 HEARING EXAMINER ROBESON: 7.2.1A. B is compatibility. HEARING EXAMINER ROBESON: Yeah. THE WITNESS: Public interest. 10 MS. ROGERS:. And will be final location and design of 10 HEARING EXAMINER ROBESON: Oh, B is public interest, 11 okay. 11 the open space be finalized at site plan? THE WITNESS: Yes, it will. 12 THE WITNESS: Right. So the 7.2.1A B, furthering the 13 MS. ROGERS: And will adequate parking be provided on 13 public interest. In my opinion this project will further 14 site to accommodate development? 14 the public interest by transforming currently a vacant THE WITNESS: Yes, we will be required to meet the 15 unused, underutilized site, really the hole in the doughnut 16 parking requirements of the zoning code. Currently all of 16 of the village center into a pedestrian friendly 17 these townhouses have two car garage so they will be 17 sustainable community that complements the surrounding 18 basically self-parked inside the garage. 18 neighborhood and implements the County's land use 19 HEARING EXAMINER ROBESON: Right. 19 objectives and the master plan. The project will contribute 20 THE WITNESS: We have additional on street parking 20 to the diversity of housing, providing additional 21 along Liberty Mill Road, and we have some -- and the 21 townhouses in this area, and will provide some additional 22 commercial will meet their own parking requirements based 22 commercial serving the development and the close in 23 on use, what the ultimate commercial use is on each of the 23 community. 24 commercial portions. 24 HEARING EXAMINER ROBESON: Now, we've always MS. ROGERS: Thank you. And are any public benefit 25 interpreted public interest that comes out of state law, 94 96 1 points required for this project? that it is in conformance with the systematic growth and THE WITNESS: A CRNF zone does not require public development of the regional district. And that is a long way how it is still in there. So I am just say that I don't benefit points. MS. ROGERS: Next, I was going to move to the specific know if you are -- well, the only adequate public facility, findings of the local map amendment, unless there is any the only public facility that is still in my mind, is a more questions from the Hearing Examiner? little up in the air is the stormwater. And we have other HEARING EXAMINER ROBESON: The 7.2.1? experts who I believe will address the others. MS. ROGERS: 7.2.1. 8 MS. ROGERS: That's right. HEARING EXAMINER ROBESON: Okay. 9 THE WITNESS: Correct. MS. ROGERS: So the district council in order to HEARING EXAMINER ROBESON: Okay. So I'm just saying 11 approve a local map amendment must make specific findings 11 that so you know that's been the interpretation. Okay. So C 12 contained in 7.2.1E of the zoning ordinance. Have you had 12 is compatibility. No? 13 an opportunity to review those findings? THE WITNESS: Actually, no. C is satisfies the intent, 14 THE WITNESS: Yes, I have. 14 purposes, and standards of the proposed zone. So I me, as 15 MS. ROGERS: So moving into --15 I've covered previously, that this project will satisfy the HEARING EXAMINER ROBESON: Which are somewhat 16 intent, purposes, and standards and specifications of the 16 17 redundant --17 CRNF floating zone and the zoning ordinance. 18 THE WITNESS: They are. HEARING EXAMINER ROBESON: Okay. HEARING EXAMINER ROBESON: -- of what you have already 19 THE WITNESS: Okay D. Be compatible with existing and 20 gone through, but that is okay. Well, go ahead. 20 approved adjacent developments. In my opinion, this project MS. ROGERS: Well, I was going to ask if (inaudible) 21 will be compatible both architecturally in scale and 22 the questions, but if the Hearing Examiner would prefer 22 complementary to the adjacent developments both 23 where there would be redundancy perhaps Mr. Foster can note 23 commercially and residentially with the surrounding 24 that. 24 community. It contributes to the diversity of housing in

25 the village center by providing townhomes where the

HEARING EXAMINER ROBESON: Yeah, we can start through

1 majority of the residential development is multifamily, and

- 2 will help provide additional residents to support the
- 3 existing commercial that is already out there. There will
- 4 be a modest amount of commercial as part of this site, but
- 5 it will, I think, complement the village center itself.
- 6 MS. ROGERS: And then finding E our traffic engineer will address.
- 8 HEARING EXAMINER ROBESON: Okay.
- 9 MS. ROGERS: And then F, it requires a finding that the 10 proposed floating zone will not adversely affect the
- 11 character of the surrounding neighborhood.
- 12 THE WITNESS: I think I have talked about that quite a
- 13 bit about how this proposal, given the scale, the housing
- 14 type, the scale of the commercial that it is -- will not
- 15 adversely affect the character of the surrounding
- 16 neighborhood and will, since they are really filling the
- 17 hole in the doughnut is, I think, going to be the final
- 18 piece that this community needs to have a whole community
- 19 character, and will really add to the community character 20 of this village center.
- 21 MS. ROGERS: And so in summary is it your professional
- 22 opinion that the floating zone plan permits the Council to
- 23 make the necessary findings outlined in 7.2.1 A?

2 for you. Touching on adequate public facilities, which

3 then, our civil engineer will touch on a little bit more,

5 plan in connection with its impact on public facilities,

6 and in your professional opinion are there adequate

10 explanation in terms of how this proposal will address

15 policy, tests indicate that the Northwest High School

16 cluster is open, conditionally based on approved CID

17 project will reassign students to Seneca Valley High

19 all of the schools will be adequate and have available

7 facilities to support the proposed development?

MR. FOSTER: Yes, there are.

11 adequate school capacity?

4 have you had an opportunity to review the floating zone

MS. ROGERS: And can you provide a little bit of

13 Elementary School, Roberto Clemente Middle School, and

14 Northwest High School. Under the 2020 subdivision staging

18 School. Based on projected student enrollment in 2024/2025

MR. FOSTER: This property is served by Germantown

- 24 MR. FOSTER: Yes.
- 25 MS. ROGERS: Thank you.

1 like to add?

- 2 MR. FOSTER: No, thank you.
- HEARING EXAMINER ROBESON: All right. It's 12:15. How
- 4 many more witnesses do you have? We can keep going, or --
- 5 unfortunately, we have no -- you have to drive either to
- 6 the shopping center on Norbeck or Veirs Mill to get
- 7 something to eat. I'll defer to you whether you want to
- 8 break for lunch.
- MS. ROGERS: Mr. Foster's testimony really was the
- 10 majority of our testimony. We have three additional
- 11 witnesses for today, but their testimony is much --
- 12 HEARING EXAMINER ROBESON: Not as --
- 13 MS. ROGERS: Less detail, or lengthy as Mr. Foster's
- 14 was.
- 15 HEARING EXAMINER ROBESON: All right. Then let's --
- MS. ROGERS: I would say we could stay for a little bit
- 17 more.
- 18 HEARING EXAMINER ROBESON: I feel bad that we starve
- 19 people here.
- 20 MS. ROGERS: And if the Hearing Examiner would like to
- 21 take a break as well, I mean we will -- if you would
- 22 prefer
- HEARING EXAMINER ROBESON: No, let's get -- who's next
- 24 in line?

1 be next.

MS. ROGERS: Mr. Longfellow, our civil engineer, would

MS. ROGERS: Just a few final miscellaneous questions

- 2 HEARING EXAMINER ROBESON: Okay. Let's keep going, I
- 3 may need to go get a rice cake at some point, but let's go
- 4 for Mr. Longfellow. Please raise your right hand. Do you
- 5 solemnly affirm under penalties of perjury that the
- 6 statements you are about to make are the truth, the whole
- 7 truth, and nothing but the truth? Okay.
- 8 MS. ROGERS: Can you please state your full name and
- 9 occupation for the record?
- MR. LONGFELLOW: Sure. Timothy Michael Longfellow,
- 11 civil engineer.
- MS. ROGERS: And as with Mr. Foster, I know Mr.
- 13 Longfellow has recently appeared before this body.
- 14 HEARING EXAMINER ROBESON: And for the record, Mr.
- 15 Longfellow has qualified as an expert in civil engineering
- 16 on, I think, several occasions. So I am going to accept him
- 17 as an expert in civil engineering.
- 18 MS. ROGERS: Thank you. Mr. Longfellow, are you
- 19 familiar with the local map amendment that's before us
- 20 today?
- 21 MR. LONGFELLOW: Yes, I am.
- 22 MS. ROGERS: And you can you please describe the scope
- 23 of services that you and Gutschick, Little, & Weber have
- 24 provided civil engineering services for this application?
- 25 MR. LONGFELLOW: Sure. Mr. Foster pretty much covered

98

21 MS. ROGERS: Thank you. And, in your professional 22 opinion, does the floating zone plan satisfy all of the

23 applicable code requirements?

20 capacity at all levels.

- 24 MR. FOSTER: Yes, it does.
- 25 MS. ROGERS: And is there anything else that you would

99

104

## Transcript of Administrative Hearing Conducted on January 3, 2020

1 most of them, but my role in that was portions of the land

2 use report that regarded civil engineering, adequate public

3

- 4 facilities, things of that nature. Stormwater strategy, we
- 5 also worked on fire access, circulation exhibits, and
- 6 things of that nature.
- 7 MS. ROGERS: Thank you. And have you made a personal
- 8 inspection of the site?
- 9 MR. LONGFELLOW: Yes, I have.
- MS. ROGERS: Can you please provide an overview of the
- 11 existing and proposed vehicular access to the property?
- MR. LONGFELLOW: Sure. I think Mr. Foster generally
- 13 described most of it already. I'm sure I hit most of the
- 14 highlights. Again, currently there is access provided
- 15 through Liberty Mill Road as it exists today, and it will
- 16 be modified in the future with the future development
- 17 plans. The current alignment of Liberty Mill Road will be
- 18 realigned and extended to connect down to Leaman Farm Road,
- 19 and then there will be a right in and right out access
- 20 point off of Germantown Road as well, to provide access
- 21 through the site there to the public street mapper.
- MS. ROGERS: And I think you just said it, but just to
- 23 clarify, are the internal roads public or private?
- 24 MR. LONGFELLOW: They will all be public.
- 25 MS. ROGERS: And this has been touched on in testimony

1 highlighted here in the magenta lines the existing right-

- 2 of-way will be extended all the way down to Leaman Farm
- 3 Road. And that will be a 60 foot right-of-way from Clopper
- 4 all the way down to Leaman Farm. Of off that extended road
- 5 we also have Public Road A coming in off of Germantown
- 6 Road, and that will be a tertiary 44 foot right-of-way.
- 7 HEARING EXAMINER ROBESON: Okay.
- 8 MR. LONGFELLOW: As currently planned.
- MS. ROGERS: And will the Applicant be seeking a
- 10 subsequent abandonment for portions of Liberty Mill Road?
- 11 MR. LONGFELLOW: Yes, we will.
- MS. ROGERS: And when will the Applicant seek that?
- 13 MR. LONGFELLOW: Well, most likely that will get
- 14 handled with the prelim and site plan so that we can, you
- 15 know, better defined the exact limits of that abandonment.
- 16 MS. ROGERS: And I know Mr. Foster briefly touched on
- 17 this, but if the Applicant dedicates the right-of-way along
- 18 Clopper Road as recommended in the staff report, will it
- 19 affect the design or efficiency of the site?
- 20 MR. LONGFELLOW: No, those dedications have already
- 21 been taken into account, so our plan would still be valid.
- 22 MS. ROGERS: And I think this will help address one of
- 23 the questions that the Hearing Examiner has had. Can you
- 24 please explain, and provide some detail on, in your
- 25 professional opinion, there will be adequate public

- 1 so far, but I thought it would be helpful to provide a
- 2 little extra clarification. I know we mentioned that
- 3 Liberty Mill Road basically bifurcate the site. Can you
- 4 please explain how this right of way, in a little bit more
- 5 detail, will relate to the proposed project and design?
- 6 MR. LONGFELLOW: Sure. Again, it will --
- 7 MS. ROGERS: I think we have an exhibit.
- 8 HEARING EXAMINER ROBESON: Is that a new exhibit?
- 9 MR. LONGFELLOW: Do you have this one already in there?
- 10 MR. FOSTER: No.
- 11 MR. LONGFELLOW: This is Kingsview Station right-of-way
- 12 exhibit.
- 13 HEARING EXAMINER ROBESON: Okay.
- 14 MS. ROGERS: So Exhibit 59.
- 15 HEARING EXAMINER ROBESON: 59. Do you mind writing 59
- 16 on that, please?
- 17 (Exhibit 59 was introduced into the record.)
- 18 MR. LONGFELLOW: Again, as Mr. Foster already
- 19 testified, you've got certain portions of Liberty Mill Road
- 20 that are currently in right-of-way, and those are generally
- 21 highlighted in blue on Exhibit 59 here. Additionally, there
- 22 are some other areas of the cul-de-sac that was installed,
- 23 it's generally highlighted in green here, and then the
- 24 connection between the two. Portions of Liberty Mill Road
- 25 will be abandoned as we go through the process, and then as

- 1 facilities in terms of water, sewer, and gas to serve the
- 2 proposed development?
- 3 MR. LONGFELLOW: Sure. The property is currently in the
- 4 appropriate water and sewer categories and there are --
- 5 HEARING EXAMINER ROBESON: I thought there were two
- 6 that weren't -- that were still W5.
- 7 MS. ROGERS: W5, S5?
- 8 HEARING EXAMINER ROBESON: Yeah.
- 9 MR. LONGFELLOW: And those were modified to be brought 10 into, you know --
- 11 HEARING EXAMINER ROBESON: So they've been --
- 12 MR. LONGFELLOW: -- W1 and S3.
- HEARING EXAMINER ROBESON: So their applications are
- 14 approved?
- MR. LONGFELLOW: That is my understanding, yes.
- 16 HEARING EXAMINER ROBESON: Okay. I'm going to take
- 17 something out of order. I'm going to have your first
- 18 witness just verify, you're still under oath. Can you
- 19 confirm that the water and sewer applications for all are
- 20 in the W1, or at least a 3?
- 21 MR. WAGNER: Yes.
- 22 HEARING EXAMINER ROBESON: Okay. Thank you.
- 23 MS. ROGERS: And for the record, that was approved by
- 24 the Montgomery County Department of Environmental
- 25 Protection on January 2, 2019, Case Number AD-2018-4.

_	Conducted on January 5, 2020					
1.	105		107			
	HEARING EXAMINER ROBESON: Okay. Thank you. Okay. Go	1	floating zone plan at the time of DRC was entirely			
2	ahead, Mr. Longfellow.	2	different			
3	MR. LONGFELLOW: So the property is in the appropriate	3	HEARING EXAMINER ROBESON: Oh, it's different.			
4	categories. There, as Mr. Foster pointed out earlier,	4	MG POCEPG A LALL A PRO			
5	there's already an existing water line that runs through	5	MS. ROGERS: than what show now so the DRC comments			
6	the property, that extends from Leaman Farm up to Clopper	6	won't be particularly relevant.			
7	Road. It's generally denoted on this right-of-way exhibit	7	HEARING EXAMINER ROBESON: The other option is I can			
8	by this highlighted area. That's the general path there.	8	refer it over, just as a preliminary strategy and have them			
9	And I think Mr. Foster described that earlier. There is	9	just say it preliminarily, you know, as I said it's not			
10	also public sewer in the vicinity along Leaman Farm Road		you don't have to engineer it. You don't have to have the			
11	that will be adequate, in our opinion, to serve the		exact approval, I just need to know if it's something that			
12	property. WSSC will be the final approving agency on that,		is likely to be approved.			
13	when we submit our hydraulic planning analysis and that	13	• •			
	will go in as part of the preliminary plan and site plan		helpful is perhaps, Mr. Longfellow, if you can just talk			
15	package as required. There are already existing electric,		about the stormwater strategy a little bit of detail and			
	telephone, and other, you know, lines running through the	1	how this meets the standard.			
17	property, and gas, telephone, and everything else is	17				
	already adequate in serving this area. So we believe that	18	,			
19	will all be fine.		I'm sure he can. It's just that there are discretionary			
20	HEARING EXAMINER ROBESON: Okay.	20	I don't know if it's waivers or whatever because of the			
21	MS. ROGERS: So I think then that leads nicely into	21	, , ,			
22	another one of the questions regarding stormwater		will say we think we can do from the County saying we			
23	management. Can you please explain if a stormwater		think this is doable.			
24	management plan will be required for this proposed	24				
25	development, and the timing for those plans?	25	MR. LONGFELLOW: I could offer up something that might			
	106		108			
1	MR. LONGFELLOW: Sure. The stormwater management	1	be supportive. And we're working on another property that			
2	concept plan will be required as part of the preliminary	2	is up at Clarksburg Town Center. Currently that is in a			
3	plan process. And in this case, you know, I guess it will	3	special protection area. It's been under construction and			
4	get reviewed, currently with prelim and site plan since it	4	through the pipeline since the '90s. And we have approved			
5	will be a joint application. But it is not required as part	5	stormwater concept plans, approved sediment control permits			
6	of the local map amendment process, although we were	6	to provide stormwater management facilities in the stream			
7	required to provide a stormwater strategy so that we could	7	valley buffer for that project.			
8	be sure that it would be adequate, you know, when it came	8	HEARING EXAMINER ROBESON: Well, let me ask. How long			
9						
	time.		would I can ask DEP how long it would take them just to			
10	time. $\label{time:equation:equation:equation:equation} HEARING EXAMINER ROBESON: And has DEP \ looked at that$		review it.			
	$\label{thm:eq:hearing} \mbox{HEARING EXAMINER ROBESON: And has DEP looked at that strategy?}$					
	HEARING EXAMINER ROBESON: And has DEP looked at that strategy?  MR. LONGFELLOW: I don't know if DEP has actually	10 11 12	review it.  MR. LONGFELLOW: DP so just for clarity. Permitting services would review it so it would fall under the water			
11 12 13	HEARING EXAMINER ROBESON: And has DEP looked at that strategy?  MR. LONGFELLOW: I don't know if DEP has actually looked at it. DPS should have been subject to it as part of	10 11 12	review it.  MR. LONGFELLOW: DP so just for clarity. Permitting			
11 12 13 14	HEARING EXAMINER ROBESON: And has DEP looked at that strategy?  MR. LONGFELLOW: I don't know if DEP has actually looked at it. DPS should have been subject to it as part of the application that was submitted. The strategy plan gets	10 11 12	review it.  MR. LONGFELLOW: DP so just for clarity. Permitting services would review it so it would fall under the water			
11 12 13 14	HEARING EXAMINER ROBESON: And has DEP looked at that strategy?  MR. LONGFELLOW: I don't know if DEP has actually looked at it. DPS should have been subject to it as part of	10 11 12 13	review it.  MR. LONGFELLOW: DP so just for clarity. Permitting services would review it so it would fall under the water resources division.			
11 12 13 14	HEARING EXAMINER ROBESON: And has DEP looked at that strategy?  MR. LONGFELLOW: I don't know if DEP has actually looked at it. DPS should have been subject to it as part of the application that was submitted. The strategy plan gets	10 11 12 13 14 15	review it.  MR. LONGFELLOW: DP so just for clarity. Permitting services would review it so it would fall under the water resources division.  HEARING EXAMINER ROBESON: Is that still Rick Brush?			
11 12 13 14 15 16	HEARING EXAMINER ROBESON: And has DEP looked at that strategy?  MR. LONGFELLOW: I don't know if DEP has actually looked at it. DPS should have been subject to it as part of the application that was submitted. The strategy plan gets submitted with the application but	10 11 12 13 14 15	review it.  MR. LONGFELLOW: DP so just for clarity. Permitting services would review it so it would fall under the water resources division.  HEARING EXAMINER ROBESON: Is that still Rick Brush?  MR. LONGFELLOW: It's right now that division's run by			
11 12 13 14 15 16	HEARING EXAMINER ROBESON: And has DEP looked at that strategy?  MR. LONGFELLOW: I don't know if DEP has actually looked at it. DPS should have been subject to it as part of the application that was submitted. The strategy plan gets submitted with the application but  HEARING EXAMINER ROBESON: Yeah. Did you go the	10 11 12 13 14 15 16	review it.  MR. LONGFELLOW: DP so just for clarity. Permitting services would review it so it would fall under the water resources division.  HEARING EXAMINER ROBESON: Is that still Rick Brush?  MR. LONGFELLOW: It's right now that division's run by Mark Etheridge.			
11 12 13 14 15 16 17	HEARING EXAMINER ROBESON: And has DEP looked at that strategy?  MR. LONGFELLOW: I don't know if DEP has actually looked at it. DPS should have been subject to it as part of the application that was submitted. The strategy plan gets submitted with the application but  HEARING EXAMINER ROBESON: Yeah. Did you go the Applicant went to DRC, correct?	10 11 12 13 14 15 16 17 18	review it.  MR. LONGFELLOW: DP so just for clarity. Permitting services would review it so it would fall under the water resources division.  HEARING EXAMINER ROBESON: Is that still Rick Brush?  MR. LONGFELLOW: It's right now that division's run by Mark Etheridge.  HEARING EXAMINER ROBESON: Oh, okay.			
11 12 13 14 15 16 17 18 19	HEARING EXAMINER ROBESON: And has DEP looked at that strategy?  MR. LONGFELLOW: I don't know if DEP has actually looked at it. DPS should have been subject to it as part of the application that was submitted. The strategy plan gets submitted with the application but  HEARING EXAMINER ROBESON: Yeah. Did you go the Applicant went to DRC, correct?  MS. ROGERS: That's correct, we did.	10 11 12 13 14 15 16 17 18	review it.  MR. LONGFELLOW: DP so just for clarity. Permitting services would review it so it would fall under the water resources division.  HEARING EXAMINER ROBESON: Is that still Rick Brush?  MR. LONGFELLOW: It's right now that division's run by Mark Etheridge.  HEARING EXAMINER ROBESON: Oh, okay.  MR. LONGFELLOW: And quite honestly, depending on which staff member reviews it would determine how quickly you			
11 12 13 14 15 16 17 18 19	HEARING EXAMINER ROBESON: And has DEP looked at that strategy?  MR. LONGFELLOW: I don't know if DEP has actually looked at it. DPS should have been subject to it as part of the application that was submitted. The strategy plan gets submitted with the application but  HEARING EXAMINER ROBESON: Yeah. Did you go the Applicant went to DRC, correct?  MS. ROGERS: That's correct, we did.  HEARING EXAMINER ROBESON: Do you have the DRC note	10 11 12 13 14 15 16 17 18	review it.  MR. LONGFELLOW: DP so just for clarity. Permitting services would review it so it would fall under the water resources division.  HEARING EXAMINER ROBESON: Is that still Rick Brush?  MR. LONGFELLOW: It's right now that division's run by Mark Etheridge.  HEARING EXAMINER ROBESON: Oh, okay.  MR. LONGFELLOW: And quite honestly, depending on which staff member reviews it would determine how quickly you			
11 12 13 14 15 16 17 18 19 20 21	HEARING EXAMINER ROBESON: And has DEP looked at that strategy?  MR. LONGFELLOW: I don't know if DEP has actually looked at it. DPS should have been subject to it as part of the application that was submitted. The strategy plan gets submitted with the application but  HEARING EXAMINER ROBESON: Yeah. Did you go the Applicant went to DRC, correct?  MS. ROGERS: That's correct, we did.  HEARING EXAMINER ROBESON: Do you have the DRC note saying I'm just looking for something that says it's	10 11 12 13 14 15 16 17 18 19 20	review it.  MR. LONGFELLOW: DP so just for clarity. Permitting services would review it so it would fall under the water resources division.  HEARING EXAMINER ROBESON: Is that still Rick Brush?  MR. LONGFELLOW: It's right now that division's run by  Mark Etheridge.  HEARING EXAMINER ROBESON: Oh, okay.  MR. LONGFELLOW: And quite honestly, depending on which staff member reviews it would determine how quickly you could get feedback from them. But again, like Ms. Rogers			
11 12 13 14 15 16 17 18 19 20 21	HEARING EXAMINER ROBESON: And has DEP looked at that strategy?  MR. LONGFELLOW: I don't know if DEP has actually looked at it. DPS should have been subject to it as part of the application that was submitted. The strategy plan gets submitted with the application but  HEARING EXAMINER ROBESON: Yeah. Did you go the Applicant went to DRC, correct?  MS. ROGERS: That's correct, we did.  HEARING EXAMINER ROBESON: Do you have the DRC note saying I'm just looking for something that says it's possible to do this, and that's basically at the rezoning	10 11 12 13 14 15 16 17 18 19 20 21 22	review it.  MR. LONGFELLOW: DP so just for clarity. Permitting services would review it so it would fall under the water resources division.  HEARING EXAMINER ROBESON: Is that still Rick Brush?  MR. LONGFELLOW: It's right now that division's run by  Mark Etheridge.  HEARING EXAMINER ROBESON: Oh, okay.  MR. LONGFELLOW: And quite honestly, depending on which staff member reviews it would determine how quickly you could get feedback from them. But again, like Ms. Rogers has pointed out, we've gone through; we've looked at all			
11 12 13 14 15 16 17 18 19 20 21 22	HEARING EXAMINER ROBESON: And has DEP looked at that strategy?  MR. LONGFELLOW: I don't know if DEP has actually looked at it. DPS should have been subject to it as part of the application that was submitted. The strategy plan gets submitted with the application but  HEARING EXAMINER ROBESON: Yeah. Did you go the Applicant went to DRC, correct?  MS. ROGERS: That's correct, we did.  HEARING EXAMINER ROBESON: Do you have the DRC note saying I'm just looking for something that says it's possible to do this, and that's basically at the rezoning stage, it's a soft test.	10 11 12 13 14 15 16 17 18 19 20 21 22 23	review it.  MR. LONGFELLOW: DP so just for clarity. Permitting services would review it so it would fall under the water resources division.  HEARING EXAMINER ROBESON: Is that still Rick Brush?  MR. LONGFELLOW: It's right now that division's run by Mark Etheridge.  HEARING EXAMINER ROBESON: Oh, okay.  MR. LONGFELLOW: And quite honestly, depending on which staff member reviews it would determine how quickly you could get feedback from them. But again, like Ms. Rogers has pointed out, we've gone through; we've looked at all the criteria that are needed. We've determined what our			
11 12 13 14 15 16 17 18 19 20 21 22 23	HEARING EXAMINER ROBESON: And has DEP looked at that strategy?  MR. LONGFELLOW: I don't know if DEP has actually looked at it. DPS should have been subject to it as part of the application that was submitted. The strategy plan gets submitted with the application but  HEARING EXAMINER ROBESON: Yeah. Did you go the Applicant went to DRC, correct?  MS. ROGERS: That's correct, we did.  HEARING EXAMINER ROBESON: Do you have the DRC note saying I'm just looking for something that says it's possible to do this, and that's basically at the rezoning stage, it's a soft test.  MR. LONGFELLOW: Sure.	10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	review it.  MR. LONGFELLOW: DP so just for clarity. Permitting services would review it so it would fall under the water resources division.  HEARING EXAMINER ROBESON: Is that still Rick Brush?  MR. LONGFELLOW: It's right now that division's run by Mark Etheridge.  HEARING EXAMINER ROBESON: Oh, okay.  MR. LONGFELLOW: And quite honestly, depending on which staff member reviews it would determine how quickly you could get feedback from them. But again, like Ms. Rogers has pointed out, we've gone through; we've looked at all the criteria that are needed. We've determined what our target goals are for these ESD facilities. And right now,			

112

#### Transcript of Administrative Hearing Conducted on January 3, 2020

HEARING EXAMINER ROBESON: Is your strategy plan shown MS. ROGERS: And to clarify your last statement, is it on any of the plans submitted in the record? The FCP or -correct that you were saying that they could find, or MR. LONGFELLOW: I think it's shown -approve that, eliminating stormwater facilities in the MS. ROGERS: It's somewhat revised. buffer without requiring you to provide additional MR. LONGFELLOW: And we have a separate exhibit, but facilities elsewhere on the site, while finding you met the there are, as part of the floating zone plan, we have areas designated as proposed stormwater management facilities, so MR. LONGFELLOW: It's in their purview to do that. we are showing where those are. I think some of your MR. LONGFELLOW: The Planning Board's revised question gets into this conversation about the extended conditions, which unfortunately, are not -- I know we have 10 buffer conversation, and I think the -- I guess the path 10 the draft set, but not the final set because the resolution 11 forward basically, is that Staff is asking us --11 hasn't been approved yet, did that specifically allow for HEARING EXAMINER ROBESON: Staff of? 12 stormwater facilities to be within the buffer subject to 13 MR. LONGFELLOW: Park and Planning, is asking us to 13 final review and approval at the time of subsequent 14 minimize the impacts of stormwater facilities into these 14 development plan? 15 extended buffers. You know, previous testimony has already 15 MR. LONGFELLOW: Yes, it did. 16 talked about where we stand with the buffers and things of MS. ROGERS: And so in your professional experience and 16 17 that nature. But based on that you are talking about two 17 history will these specific issues regarding stormwater 18 areas that get impacted, this area along, I guess the 18 management design, location, extent, be finalized at the 19 southwest, or western corner of the site that's bordered by 19 time of subsequent preliminary and site plan? 20 Germantown Road, and Leaman Farm Road and then this area 20 MR. LONGFELLOW: Yes, they will. We will --21 here on the eastern edge of the site that's bordered to the 21 HEARING EXAMINER ROBESON: You started to talk about a 22 east by the park and ride facility and by Public Road A. 22 project in Clarksburg that allowed this in the buffer? 23 the Liberty Mill Road extended. So these are the two areas 23 MR. LONGFELLOW: That's correct. 24 that would fall into question. And based on what we've 24 HEARING EXAMINER ROBESON: Okay. 25 looked at so far, we feel like we can minimize the 25 MR. LONGFELLOW: It's in the Clarksburg --110 1 intrusion into these extended buffers and still meet the 1 HEARING EXAMINER ROBESON: What's the project? 2 goals. You know, through a variety of things we've got, you MR. LONGFELLOW: It's the Clarksburg Town Center. It's 3 know, some micro bio retention facilities, there are some a project that Elm Street's completing the construction on. 4 permeable pavement features in either sidewalk or bike You've got several different builders in there active right 5 paths and then potentially a stormwater submerged gravel now. We have facilities that are conceptually approved, 6 wetland area down in this area. And again, in terms of technically approved, and now they are actually built and 7 waivers and variances DPS can provide a waiver or variance. installed. And we are, quite honestly, probably next week 8 But honestly, I'm not familiar with any formal will be submitting as built plans for those. So it has been allowed in the past and in this case I don't see where it 9 documentation of that other than through the process where 10 in our stormwater concept application and our narratives we 10 would be an issue to continue to move forward with these. 11 would ask for relief for things where we needed it. There's HEARING EXAMINER ROBESON: I guess I asked the question 12 no additional documentation other than that that I've ever 12 because that stronger staff language, believe it or not, 13 had to provide. Things that, I guess, that come to mind 13 than I typically see. 14 that might resolve it, I mean through a combination of 14 MS. ROGERS: The staff language being the draft 15 collaboration with DPS and Park and Planning, DPS could 15 conditions that you saw or? 16 reach the finding that we provided ESD to the MEP, and HEARING EXAMINER ROBESON: They weren't draft 17 decide that they would, in that finding, like to eliminate 17 conditions. The staff report conditions. And in the staff 18 some of these features that are within these extended 18 report they wouldn't commit that it met the environmental

21 concept stage. MS. ROGERS: Just to clarify that last statement, can 23 you please one, what is MEP? Can you, please --

19 buffers. That's in their purview. So, you know, if it's a

20 concern of that that stuff will get worked out at the

MR. LONGFELLOW: Sure to the maximum extent

25 practicable.

19 criteria or even say, you know, it's -- I need something to 20 say it's capable of meeting the environmental criteria, 21 this particular plan. 22 MS. ROGERS: And what --23 HEARING EXAMINER ROBESON: Yeah. 24 MS. ROGERS: I was just going to offer that perhaps 25 right now all we have is Exhibit 57 that has the revised

113 115 little bit with the Hearing Examiner. Would you like Mr. conditions that will be reflected on the resolution that Longfellow to walk into any more detail regarding the 2 actually gets mailed out. HEARING EXAMINER ROBESON: But that's the PFCP. That's stormwater strategy as it's shown on the plan? HEARING EXAMINER ROBESON: Do I want him to? Let's -not the stormwater concept. MS. ROGERS: But that is -- those are the conditions are you about to finish your testimony with him? that deal specifically with stormwater in the buffers. 6 MS. ROGERS: I just have a few more questions, yeah, HEARING EXAMINER ROBESON: Right. But DPS gets a say in and then we're --HEARING EXAMINER ROBESON: I'll tell you what. Why 8 it too. don't you do this. Why don't you tell me just the various MS. ROGERS: DPS will -- right, will ultimately approve 10 the stormwater. 10 ways that you see, on this site, not in general, but on 11 MR. LONGFELLOW: They will, yes. 11 this site, where you can put additional bio retention, or HEARING EXAMINER ROBESON: Yes. That's the link I'm 12 otherwise mitigate to the -- now, you may not be prepared 13 to do this, but mitigate to the ESD, to the MEP. 13 looking for. Now, you said it's been -- so your testimony MR. LONGFELLOW: Sure. I can take a stab at it. 14 is it's been done in the past. MR. LONGFELLOW: We're doing it right now. 15 HEARING EXAMINER ROBESON: Give me a picture of where HEARING EXAMINER ROBESON: And there is no reason that 16 you -- a preliminary picture. I'm not asking you to 16 17 it can't be done for this site, although we really don't 17 engineer it. 18 18 know what they are going to say? MR. LONGFELLOW: Sure. MR. LONGFELLOW: I am, in my professional opinion, I'm HEARING EXAMINER ROBESON: Just a preliminary picture 20 confident that we will get those facilities approved within 20 of what can be done on this site to minimize the impacts in 21 the stream valley buffer. 21 the buffer area. HEARING EXAMINER ROBESON: Okay. 22 MR. LONGFELLOW: Sure. A lot of --23 MS. ROGERS: And, Mr. Longfellow, the floating zone 23 MS. ROGERS: Sorry, Mr. Longfellow. 24 UNIDENTIFIED SPEAKER: Do you want to use it? 24 plan, and the binding elements approved up to a maximum 25 number of units, and the design of this project will 25 MS. ROGERS: It might be easier to see on that. 114 116 1 involve as they move forward into preliminary and site MR. LONGFELLOW: Okay. I don't know if this -- is this 2 plan. So even taking that into account if the design were on the Exhibit list or do I need to -required to change slightly, are you confident that this HEARING EXAMINER ROBESON: Let me see it. I don't know project can meet the stormwater requirements on site? if it's -- oh, that is helpful. I don't know if it's on the 5 MR. LONGFELLOW: Yes, I am confident. exhibit list. 6 HEARING EXAMINER ROBESON: Okay. Go ahead. MS. ROGERS: We had an original one, but I'm not sure MS. ROGERS: Will a sediment erosion control plan be that this updated one, which shows -- this shows the required for this project? expanded buffers, correct? MR. LONGFELLOW: Yes, it will. 9 MR. LONGFELLOW: Yes, it does. 10 10 MS. ROGERS: And can you just briefly address the MS. ROGERS: I believe we could put it --11 HEARING EXAMINER ROBESON: Okay. Let's put it on as 61. 11 timing for that? MR. LONGFELLOW: Sure. The actual sediment control plan 12 And what plan is that? 13 will get submitted with -- well, I guess, a conceptual 13 MR. LONGFELLOW: Stormwater management strategy. 14 settlement control plan will get submitted with the site 14 MS. ROGERS: Is it 60 or 61. 15 plan application, and then the final technical plans get 15 HEARING EXAMINER ROBESON: 61. 16 submitted really at any time. Typically we see most of our (Exhibit 61 was introduced into the record.) 16 17 clients, once we get through the DRC process and site plan 17 MR. LONGFELLOW: So what we've --18 there is some level of confidence there that the plan, as 18 HEARING EXAMINER ROBESON: Before you start, is this 19 submitted, is going to move forward. And then we get 19 different than what's shown on the 37-C, which is the 20 released to do the full engineering, and we will start to 20 floating zone plan? 21 submit it at that point. It can't be officially approved 21 MR. LONGFELLOW: No these -- they should match. 22 HEARING EXAMINER ROBESON: Okay. 22 until we can provide the certified site plan and

MR. LONGFELLOW: Let me be sure. There may be just some

24 differences in where we've shown some micro bio retention

25 boxes may be the only difference that I can think of right

23

23 resolution, and then the other appropriate documents. But

MS. ROGERS: And just to clarify before I move on a

24 that way we overlap some timeline.

117 119 MR. LONGFELLOW: Is there a potential to pick up more now. So in green we show -- and that's one of the other strategies that we can provide, you know, where we have stormwater credit? 3 some areas here where the fronts of these units, we can't HEARING EXAMINER ROBESON: Yeah. get them to another facility. We now are able to construct, MR. LONGFELLOW: We've generally already treated all of basically, planter boxes that would provide bio retention. 5 HEARING EXAMINER ROBESON: Provide bio retention, okav. that impervious area, so it would almost --MR. LONGFELLOW: So I think where you're heading is, if HEARING EXAMINER ROBESON: So I see so that's already -we had to eliminate some of these facilities along the 8 MR. LONGFELLOW: -- trading one feature for another. extended buffer, you know, we could evaluate, and provide 10 boxes at the front of each of the townhouse units and, you 10 HEARING EXAMINER ROBESON: Yeah. 11 11 know, that would be one element that would help to offset MR. LONGFELLOW: So I think those are generally 12 some of the these. There is some additional room in some 12 covered. 13 other areas where we could look to reconfigure some things 13 HEARING EXAMINER ROBESON: So you're really looking to 14 and maybe push some of these stormwater facilities a little 14 pick it up for the residential? 15 bit further up. So they are just --15 MS. ROGERS:. Yes. HEARING EXAMINER ROBESON: When you say further up MR. LONGFELLOW: Again, we've strategically stayed out 16 17 your -- how many to one south on the western side south of 17 of here because of open space. 18 the stick of townhouses on the west -- next to Germantown 18 HEARING EXAMINER ROBESON: Right. 19 MR. LONGFELLOW: So it's --19 Road? MR. LONGFELLOW: Correct. 20 HEARING EXAMINER ROBESON: So in your expert opinion by 20 21 HEARING EXAMINER ROBESON: Okay. 21 making some of the changes, can you minimize the impact 22 into the stream valley buffer, in a manner that would, in MR. LONGFELLOW: So there are some --23 HEARING EXAMINER ROBESON: Can they be counted as open 23 your opinion, would be approved by DPS? 24 MR. LONGFELLOW: Yes. 24 space or no? MR. LONGFELLOW: We would have to be sure that we kept 25 HEARING EXAMINER ROBESON: Okay. All right. 118 120 1 them out of the open space. MS. ROGERS: And Mr. Longfellow, just, I think it might 1 HEARING EXAMINER ROBESON: Common space. be helpful for clarification for the record, to the extent MR. LONGFELLOW: We would be looking to keep them out that there was -- it's already been stated in the record of the open space. that DPS and Park and Planning have allowed for grading HEARING EXAMINER ROBESON: Okay. So it is a constrained within a storm buffers as long as there is kind of site. Okay. So you might be able to push them a little replanting and mitigation provided. Could you just briefly closer to the townhouses? explain how, if we did put stormwater facilities and had MR. LONGFELLOW: Might be able to reconfigure them to grading in those buffers how you would accomplish that some extent to do some of that. You know, provide some mitigation? 10 boxes at the fronts of these units. A lot of the sites now 10 MR. LONGFELLOW: Sure. So the micro bio retention 11 that are getting denser and denser, that's what we've had 11 facilities get heavily planted. We can plant trees, other 12 to do. We've got a couple of projects now that are going to 12 vegetation there, and then once areas adjacent to those 13 construction where we've had to provide those boxes at the 13 facilities have been graded and stabilized, we can 14 front of the unit to pick up the roof runoff to get as much 14 absolutely come in and plant other trees, you know, outside 15 credit as we can. There's additional sidewalk areas that if 15 of those areas as well. So, you know, the micro bio 16 we needed to try to reconfigure things that we could look 16 retention facilities are heavily landscaped. And any 17 at converting typical concrete sidewalks into pervious 17 disturbed areas along there would easily be able to be 18 concrete sidewalks. You see here there are sections of --18 replanted as well. 19 along Germantown Road where there is an existing sidewalk MS. ROGERS: Thank you. Just a few other questions. To 20 and we've got to go to a 8-foot-wide running path. We're 20 clarify for the record, is the property located in a 21 looking to take advantage of that as permeable as one of 21 special protection area? 22 the things were already looking at. Those would be the 22 MR. LONGFELLOW: No, it is not. 23 23 types of things we would start to look at. MS. ROGERS: So are any additional water quality HEARING EXAMINER ROBESON: What about the commercial 24 measures required? 25 area? Is there a potential there? 25 MR. LONGFELLOW: None beyond what we've discussed.

#### Transcript of Administrative Hearing Conducted on January 3, 2020

MS. ROGERS: And I'd like to address the point that we (A brief recess was taken.) HEARING EXAMINER ROBESON: Okay. We are back on the 2 raised earlier regarding the local map limit finding B, 3 regarding the public interest 7.2.1 E2B. Can you please record. Do you need a moment? 4 explain how the proposed project where there is a public MS. ROGERS: Yeah, thank you. 5 interest in terms of adequate public facilities and HEARING EXAMINER ROBESON: Okay. MS. ROGERS: So after further consultation with our 6 stormwater, water, sewer, which you just discussed? MR. LONGFELLOW: Sure. You know, this site has had some environmental consultant during the break we've determined previous development on it. It's, you know, currently has that all of the evidence that he would be presenting is portions of Liberty Mill Road on it. There are no existing already in the record through the other expert witnesses. 10 stormwater management facilities that are treating those 10 And that we feel like we've addressed all the questions 11 areas. So this project is going to, while it brings 11 that the Hearing Examiner raised at the outset of the 12 development, would also would bring additional stormwater 13 management measures that aren't there. In terms of other 13 HEARING EXAMINER ROBESON: Okay. 14 public benefits, the site will basically, be sustained from MS. ROGERS: And so unless you had other specific 15 utilities and things of that. It's not dependent on 15 questions we don't believe that he needs to testify. 16 anything from other adjacent developments. HEARING EXAMINER ROBESON: I didn't think that Mr. 17 MS. ROGERS: So --17 Lenhart was an environmental planner. 18 MR. LONGFELLOW: You know, will extend the necessary 18 MS. ROGERS: So our last witness will be Mike Lenhart. HEARING EXAMINER ROBESON: Okay. Please raise your 19 utilities and be self-sufficient. MS. ROGERS: So is it your professional opinion that 20 right hand. Do you solemnly affirm under penalties of 21 the district council can make that finding? 21 perjury that the statements you are about to make are the 22. MR. LONGFELLOW: Yes. 22 truth, the whole truth, and nothing but the truth? 23 MS. ROGERS: And does the proposed floating zone plan 23 MR. LENHART: I do. 24 conflict in any way with the capital improvement program? 24 HEARING EXAMINER ROBESON: Okay. Go ahead. MR. LONGFELLOW: No. We're not relying on anything in 25 MS. ROGERS: Okay. Can you please state your name and 122 124 1 the CIP program for this project to move forward. occupation for the record? MR. LENHART: Michael Lenhart, traffic engineer, MS. ROGERS: And in your professional opinion, does the 2 floating zone plan satisfy all applicable code provisions? transportation planner. MR. LONGFELLOW: Yes, it does. MS. ROGERS: And Mr. Lenhart I know has appeared MS. ROGERS: I just wanted to quickly make sure we were 5 before. addressing all the Hearing Examiner's questions. Is there HEARING EXAMINER ROBESON: Yes. And I think he was anything else you would like to add? qualified as a traffic engineer, and transportation MR. LONGFELLOW: No. planner. So you can -- I'll qualify him as that. MS. ROGERS: Okay. No further questions for Mr. MS. ROGERS: Perfect, thank you. Are you familiar with 10 the floating zone plan and local map amendment application? 10 Longfellow. HEARING EXAMINER ROBESON: Okay. Thank you. You may be MR. LENHART: Yes, I am. 12 MS. ROGERS: As a preliminary matter, I would like to 12 excused. Do I need to hear from the environmental -- do I 13 care -- if you have drawn the stream valleys as if the 13 introduce a revised traffic impact analysis into the record 14 entire stream were intermittent, do I care what the 14 that reflects the 61 units, the latest floating zone plan. 15 environmental specialist says? 15 It doesn't look like it's in the Hearing Examiner's record, 16 but Staff did use this in writing their staff report. MS. ROGERS: I think that his testimony, I think, would 17 be pretty short. I think he could provide a little bit of 17 HEARING EXAMINER ROBESON: Let me just check one thing 18 additional background on the environmental features and 18 because I thought I got -- maybe I did not get one. Okay. 19 that discrepancy. But you're correct, our floating zone 19 Mine is Exhibit 17, which is probably old. 20 plan does assume that they will be intermittent streams. 20 MS. ROGERS: That's the 60 unit. HEARING EXAMINER ROBESON: Okay. Let's take a 15-minute 21 HEARING EXAMINER ROBESON: Okay. 22 22 break and so we have your environmental expert and I see MS. ROGERS: I think that will be Exhibit 62. 23 Mr. Lenhart in the back, okay. All right. We will take a 15 23 HEARING EXAMINER ROBESON: So Exhibit 62 is a revised 24 minute break. 24 traffic impact analysis. MS. ROGERS: Okay. (Exhibit 62 was introduced into the record) 25

125 127 access permits, for access to Clopper Road and Germantown MS. ROGERS: Correct. Road. The state has reviewed and concurred with our report, HEARING EXAMINER ROBESON: Okay. MS. ROGERS: Great. Have you made a personal inspection and our plan. of the site? HEARING EXAMINER ROBESON: How far is Liberty Mill MR. LENHART: Yes, I have. access on the north, and I think you call it Road A, access MS. ROGERS: I think for purposes of -- being on the east. How far are they from the intersection of respectful of everyone's time, all of our other witnesses Clopper and Germantown Road? Do you know? have pretty much done a good job of explaining the MR. LENHART: Liberty Mill Road is approximately 600 vehicular access and circulation to the site. The one thing and -- no, 450 feet? 10 I would like Mr. Lenhart to testify to is the Hearing 10 UNIDENTIFIED SPEAKER: About 450 feet. 11 Examiner's question 7 about how the intersection of Liberty 11 MR. LENHART: 450 to 460 feet centerline to centerline 12 Mill Road and Clopper Road will operate. 12 from Clopper Mill -- I'm sorry. From Germantown Road to 13 HEARING EXAMINER ROBESON: That would be helpful. 13 Liberty Mill --14 HEARING EXAMINER ROBESON: Okay. MR. LENHART: Sure. 15 HEARING EXAMINER ROBESON: I saw some rather lengthy MR. LENHART: -- along Clopper Road. The access from 15 16 comments from DOT, but it looks like you have -- well, go 16 Road A on Germantown Road --17 ahead. How will it operate? HEARING EXAMINER ROBESON: Well, I guess my bottom line 18 MR. LENHART: So the traffic study, and we looked at 18 is do you see any problems getting an access permit -- I 19 eight intersections. And one of the intersections was 19 guess it would be, you already have an access point. 20 Clopper at Liberty Mill Road. The LATR thresholds require a MR. LENHART: Yes. 21 CLV, or critical lane volume, of 1350 or better. And that 21 HEARING EXAMINER ROBESON: You need an access point 22 intersection actually under existing morning peak hour is a 22 down on -- but that's further from the intersection. What 23 620. Evening peak hour is a 550 and with this development 23 about Road A? 24 and background developments it goes to a 645 in the morning 24 MR. LENHART: Road A, that's the right --25 from a 620. And it goes to a 586 in the evening, which is a 25 HEARING EXAMINER ROBESON: I think that's the one. 126 128 1 550. Those are both -- all of those numbers equate with a MR. LENHART: -- right in and right out on Germantown 1 2 level of service A. and in fact, that is a very good level 2 Road. of service A. Level of service -- sorry, go ahead. HEARING EXAMINER ROBESON: Oh, that's right in --HEARING EXAMINER ROBESON: Are there traffic -- is it a MR. LENHART: Is that what you're referring to? 4 stop sign there? 5 HEARING EXAMINER ROBESON: I see that now. Okay. MR. LENHART: It's a stop controlled intersection. 6 MR. LENHART: So it's a right in and right out only. We HEARING EXAMINER ROBESON: But not four way? approached State Highway Administration in the spring of MR. LENHART: Not four way. Clopper Road is free flow. 2019 specifically to ask them about that right in and right 9 Liberty Mill Road on the north leg and the south leg would 9 10 both be stop controlled. And there are traffic signals on 10 HEARING EXAMINER ROBESON: Right. 11 both sides of the intersection. To the west there is one at MR. LENHART: We have an email that I have received 11 12 Route 118, which is Germantown Road. To the east it's at 12 from them dated April 5th of 2019. And I sent that them a 13 Kingsview Village Avenue, there's a traffic signal. Both of 13 request basically saying here's what the details are about 14 those signals create gaps in traffic --14 the right in, right out access. Are you guys going to be in 15 HEARING EXAMINER ROBESON: I got you. 15 a position to support this? And Quasey (phonetic) Woodruff MR. LENHART: -- that can be used by people in and out 16 at the State Highway Administration replied and stated, "I 17 of Liberty Mills. 17 am in support of the right in and right out access point 18 HEARING EXAMINER ROBESON: That was my question. 18 subject to any recommendations that may come out of the MR. LENHART: Yes. And so the intersection operates at 19 traffic impact study." And that traffic to MOX study 20 very good levels of service. It's less than half of what 20 subsequently was submitted to State Highway and they have 21 the allowable threshold is, congestion threshold. And it 21 reviewed and approved it.

22

24

23 question.

HEARING EXAMINER ROBESON: Okay. All right. That was my

MR. LENHART: And I have been handed a piece of paper

25 telling me that that distance is 380 feet from Road A to

22 operates very well, and again, it was submitted to the

25 the operating agency that we will need to approach for

24 Administration. They reviewed it. They -- State Highway is

23 agencies. It was referred out to the State Highway

131 Clopper Road along Germantown, about 380 feet roughly. the proposed rezoning development plan in terms of traffic? HEARING EXAMINER ROBESON: But you don't see an I think you just answered that. issue -- I didn't realize it was right in, right out when I MR. LENHART: Yes, Park and Planning staff and State asked that question. Highway Administration both reviewed it and concurred with MR. LENHART: No, that exceeds state highway -our findings. MS. ROGERS: And is there anything else that you would 6 6 HEARING EXAMINER ROBESON: I didn't know it was a like to add? limited movement entrance. MR. LENHART: No. MR. LENHART: Right. That exceeds the State's corner MS. ROGERS: I think I have no further questions, 10 clearance guidelines which is the separation from Clopper 10 unless the Hearing Examiner has anything. 11 Road to the proposed access point. So no, we will have no 11 UNIDENTIFIED SPEAKER: That was easy. 12 problems getting that access. 12 HEARING EXAMINER ROBESON: No, that's fine. MS. ROGERS: And would it be helpful to the Hearing 13 MR. WAGNER: Easier than --HEARING EXAMINER ROBESON: Before we break, I have one 14 Examiner to have that correspondence in the record from 15 State Highway Administration? 15 more thought on the environmental. Is it your -- is what HEARING EXAMINER ROBESON: Why don't we do it. 16 you're going to do -- to go back, and I put this 17 MS. ROGERS: Okay. We have an email, and then a follow-17 colloquially, argue with Park and Planning whether you can 18 up, more formal letter. 18 have reduced stream valley buffers? HEARING EXAMINER ROBESON: That's fine. I'll make them | 19 MS. ROGERS: No. 20 Exhibits 63, correspondence with SHA, or SHA 20 MR. WAGNER: Can I --21 correspondence. Thank you. 21 HEARING EXAMINER ROBESON: Yeah. Then why don't you 22. (Exhibit 63A and 63B were introduced into the record.) 22 come, I have to ask you to move closer to the mic. 23 HEARING EXAMINER ROBESON: Well, I'll make 63A is the 23 MR. WAGNER: Clark Wagner, Applicant. 24 letter from SHA, dated 5/17/19. And B is the email from Mr. HEARING EXAMINER ROBESON: Thank you. And you're still 24 25 under oath. 25 Woodruff to Mr. Lenhart dated April 5, 2019. Okay. 132 130 MS. ROGERS: Great. And Mr. Lenhart, is it your MR. WAGNER: So just to give you a little bit more professional opinion that vehicular access will be safe, background and maybe some foresight into how this would adequate, and efficient? play out. When we met with Park and Planning, we had the MR. LENHART: Yes. whole staff almost in the room. From the planning director MS. ROGERS: Are you familiar with Montgomery County's down to the project reviewer. We specifically requested that we be allowed to put ESD -- these little stormwater local area transportation review? MR. LENHART: Yes. bio retention structures in the expanded buffer as a form MS. ROGERS: And is the proposed rezoning and project of compromise because we had these issues at play about, subject to the local area transportation review guidelines? you know --MR. LENHART: Yes, it is because it generates more than 10 HEARING EXAMINER ROBESON: The NRI and SD approval. 11 50 peak person trips. That requires a full traffic impact MR. WAGNER: Correct. Correct. And it was stated by the 11 12 study. 12 planning director, and I think everyone in the room agreed MS. ROGERS: And can you please quantify the 13 that we were going to be allowed to do that. 14 anticipated traffic impacts that the proposal will have on 14 HEARING EXAMINER ROBESON: Don't -- okay. All right. 15 the surrounding area? 15 Don't tell me that. Was DPS in the room? MR. LENHART: Certainly. The residential uses would 16 MR. WAGNER: No. And that's what I was going to say 17 generate 46 morning peak hour trips and 58 evening peak 17 next, is that typically when you file a site plan --18 hour trips. Those are person trips. And the commercial uses 18 HEARING EXAMINER ROBESON: Oh, please. Okay. Go ahead. 19 would generate 15 morning person trips and 157 evening 19 MR. WAGNER: I mean there is literally hundreds of 20 person trips. Those commercial numbers include pass-by 20 issues that DPS and Park and Planning --21 trips, which is a large percentage of the traffic. And 21 HEARING EXAMINER ROBESON: Yes, I know. 22 again, it has a minor impact on the level of service, and 22 MR. WAGNER: -- disagree over. And this could be one of 23 the LAT are thresholds, which would all remain below the 23 them and so we'll just have to work through it. That's just

MS. ROGERS: But in terms of your question about the

25

24 1350 threshold.

MS. ROGERS: Thank you. And has anyone else reviewed

136

#### Transcript of Administrative Hearing Conducted on January 3, 2020

environmental buffers we are not going to go back to --MS. ROGERS: And then --HEARING EXAMINER ROBESON: Well, I guess what I was HEARING EXAMINER ROBESON: Because what I'm thinking is wondering is would you agree to a binding element that says that I've got enough from the engineer but I don't feel the stormwater management buffer stays where it's shown on comfortable getting into the argument about whether it's an the FCP? ephemeral stream or an intermittent stream. So if you MS. ROGERS: The stormwater buffer? really believe it's doable based on what I'm looking at --HEARING EXAMINER ROBESON: Not the stormwater buffer. so that's -- now, I can give you -- again, I apologize. I The stream valley. could give you --MS. ROGERS: The stream valley buffer must remain as MR. WAGNER: Yeah, let's take a couple of minutes. 10 currently shown on the FCP? 10 HEARING EXAMINER ROBESON: Take a couple of minutes and 11 MR. WAGNER: That sounds fine. I mean --11 think it through and, you know, I don't -- next time we'll HEARING EXAMINER ROBESON: Well, think about it. 12 have to supply power bars or something. But take a few 13 Because I am eliminating -- what I am doing is I 13 minutes and think it through. If you think I'm off base 14 eliminated -- because the stream valley buffer is drawn as 14 tell me. 15 if --15 MS. ROGERS: Thank you. 16 MS. ROGERS: It is an intermittent --16 (A brief recess was taken.) 17 HEARING EXAMINER ROBESON: -- is an intermittent HEARING EXAMINER ROBESON: Okay, we are back on the 18 stream, you guys can duke it out, whatever you want to do, 18 record. Are the parties ready? 19 later about the bio retention. But unless I -- I don't want MS. ROGERS: We are. 20 to have to make a finding whether it's an ephemeral or an 20 HEARING EXAMINER ROBESON: I had -- and this is what 21 intermittent stream. Do you follow what I'm saying? I have 21 I'm going to do. I have to tell the Council that it meets 22 to make a finding that it meets all the environmental the requirements. I can't recommend a guid -- I don't have 23 requirements. And I'm trying to eliminate that. And if you a basis if Park and Planning made a mistake in your 24 need time to think it over, I'm just trying to -- I 24 process, I understand why you are upset. But I am not going 25 understand what happened to you in the process. I do 25 to recommend to the Council that it meets all the 134 1 understand. My job is to make sure that I can say to the environmental requirements because they messed up. So what 2 Council, yes -- you know, Park and Planning is one entity. I am going to do is I'm going to refer it to DPS. I'm going 3 They are their own entity. But my job is to say to the to give DPS two weeks. They generally do what we say. And I 4 Council yes, it is going to meet all the applicable want to know if it's an acceptable stormwater management 5 requirements and so they can say what they want, but, you strategy, not a plan, not anything like that, just an 6 know. So I guess I was wondering that. I've been struggling acceptable stormwater management strategy. I'm going to 7 with the stormwater, how to get this -- well, I'm not going refer it back to Park and Planning. And given the testimony 8 to comment on what I think of the application at this I'm going to say I want to know, unrelated to the fact, the 9 point. But the major issue I'm struggling with is the procedural difficulties, I want to know whether you feel 10 stormwater, particularly, as I don't have anything from DPS 10 to -- I think your staff was Cathie Nelson; whether you 11 saying, blessing even the concept. So you can make an 11 feel this is accomplishable and whether it meets the 12 agreement with the Planning Board but that doesn't mean DPS 12 environmental requirements. But I can't be in the position 13 is going to go along. And we're not even -- we are just 13 of, in some meeting somewhere, this deal was struck that to 14 ignoring the meeting. So anyway, if you need a minute to 14 accommodate their mistake they're going to be more lenient 15 monitor this, I have some crackers. If you need a minute to 15 than they otherwise would be. So that's where I'm headed on 16 think about this, you know, I know -- it's just, I've been 16 it. I'm going to give DPS two weeks to look at it. Whatever 17 struggling through. What I get the sense is that you want 17 plan you want me to send DPS, I'll send DPS. Usually, if I 18 to get this going obviously, and I'm struggling through in 18 set a deadline there is no messing around, they will get it 19 my mind how to do that and still feel comfortable saying 19 back to me. And I think that's how I'm going to handle it. 20 yes, this is going to meet the environmental standards. 20 I apologize for the additional delay, but that's how I'm MS. ROGERS: And just to clarify, the request is to add 21 going to handle it. So what plan would you like me to send 22 a binding element, not dealing with stormwater, but dealing 22 to DPS? 23 with the environmental buffers? MR. LONGFELLOW: I've not had this come up before so in HEARING EXAMINER ROBESON: You can duke it out on the 24 terms of an application to DPS, are we just sending them

25 the --

25 stormwater.

### Transcript of Administrative Hearing Conducted on January 3, 2020

137

HEARING EXAMINER ROBESON: Then they wouldn't have --HEARING EXAMINER ROBESON: It's not a --2 MR. LONGFELLOW: -- plan? they can't pre-promise you that they are going to approve HEARING EXAMINER ROBESON: Usually there's a thing. something. But that's a whole 'nother story. They call it a stormwater management strategy. And they MS. ROGERS: In terms of if you're reaching out send it to DPS and DPS will -- well, Mr. Foster, you Planning Staff, that they would be the ones that --HEARING EXAMINER ROBESON: They're the ones that know. mentioned it. DPS sends it back and says on a conceptual MS. ROGERS: -- have the best knowledge of all aspects of this case and that they perhaps would be the best to level we think it's doable. MR. LONGFELLOW: Okay. So we just want to send the submit it to. 10 plan? 10 HEARING EXAMINER ROBESON: Well, I'll send it to Cathie HEARING EXAMINER ROBESON: Well, you can send what you 11 11 Nelson and she can send it to whoever she deems 12 appropriate. Well, I'll send it to Rich Weaver --12 just showed me, the last exhibit. MR. LONGFELLOW: Yeah, I just wanted to be sure that 13 MS. ROGERS: Okay. 14 that's kind of where we were heading. That would be 14 HEARING EXAMINER ROBESON:. -- and they can do what 15 generally, this Exhibit 61 would probably be the one we --15 they do. HEARING EXAMINER ROBESON: So do I have that in 16 MR. WAGNER: Is that the same time frame as DPS? 17 electronic format? 17 HEARING EXAMINER ROBESON: Yes. They can -- if they are 18 MR. LONGFELLOW: I think it's on the CD now. 18 that familiar with it I'm sure they can get it back to MS. ROGERS: I don't think you do with the expanded 19 me -- and then everybody is covered. Not that it needs 20 buffer shown on it. But we can get you a CD with that on 20 covering, I'm just saying. So with that, I'm going to --21 it. 21 are there any other matters? 22 HEARING EXAMINER ROBESON: That would be great. And MS. ROGERS: Just as a preliminary matter I just wanted 23 then, I will give you an opportunity to respond to any 23 to make sure, for the record, that all the exhibits had 24 been admitted. When we came prior to today's hearing there 24 comments that come in, either from the Planning Department 25 or from DPS. How long would you like to respond? 25 was -- I had showed 49 exhibits, and had additional. I want 138 140 MR. LONGFELLOW: I would say just give us a week. I to make sure exhibits 1 through 63B were admitted into the don't think we will need that much, we will respond as soon record before we close today's hearing. 2 HEARING EXAMINER ROBESON: Yes. They are admitted. as we get it. 4 Everything is in there. HEARING EXAMINER ROBESON: I mean it is covering everybody -- that came -- it's -- I think it's appropriate 5 MS. ROGERS: Okay. to have an independent blessing on this, in this case. So I HEARING EXAMINER ROBESON: What you originally got -will refer it to DPS. I will give them -- today is 1/3 so I 7 our normal administrative specialist that handles this is out for a month. So the other woman must have printed the 9 will give them to 1/17 to respond. Is it Mark Etheridge old exhibit list. 10 now? 10 MS. ROGERS: Okay. MR. LONGFELLOW: Mark Etheridge is the --HEARING EXAMINER ROBESON: All right. 11 11 12 HEARING EXAMINER ROBESON: Chief? MS. ROGERS: And just to clarify, in terms of the 13 MR. LONGFELLOW: Chief of the --13 record, the record will remain open for us to come -- for 14 HEARING EXAMINER ROBESON: He'll respond. 14 you to get the planning resolution on the (inaudible) plan? 15 MR. LONGFELLOW: -- water resources division. HEARING EXAMINER ROBESON: I'm going to ask for the HEARING EXAMINER ROBESON: And I'm going to send a 16 planning -- the two agencies to respond by 1/17. You want a 17 similar email to the Planning Department and I need them to 17 week so that will be 1/24, correct? 18 tell me that yes, this is the best -- this is 18 MS. ROGERS: Uh-huh. HEARING EXAMINER ROBESON: So 1/24 would be your 19 accomplishable absent any mistake in the application 20 process. This is the best way to do the plan. 20 response date, and barring anything else that -- if you 21 MR. LONGFELLOW: Okay. 21 want the record held, you know, not knowing what's coming, MS. ROGERS: And I, for your information, either the 22 the record will close after that. Now, I don't think it's 23 deputy director, Robert Cronin or the area chief Rich 23 going to delay the decision too much because what I do is I 24 Weaver have been intricately involved in this application 24 start the decision, except for outstanding matters. So I'm

25 hoping I get -- it sounds like you've been through a long

25 from the very beginning, even prior to submitting.

## Transcript of Administrative Hearing Conducted on January 3, 2020

	141	
1	process. I'm hoping that this is not going to delay the	
2	decision. It's just this one issue outstanding. All right.	
3	So I'll try to do the decision as diligently as possible.	
4	All right?	
5	MS. ROGERS: Thank you, we appreciate that.	
6	HEARING EXAMINER ROBESON: Thank you.	
7	MS. ROGERS: Thank you.	
8	(The recording was concluded.)	
	(The recording was concluded.)	
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		
	142	
1	142 CERTIFICATE OF TRANSCRIBER	
	CERTIFICATE OF TRANSCRIBER	
2		
2	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing	
2 3 4	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing transcript is a true and correct record of the recorded	
2 3 4 5	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the	
2 3 4 5 6	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided;	
2 3 4 5 6 7	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed	
2 3 4 5 6 7 8	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest,	
2 3 4 5 6 7 8 9	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.	
2 3 4 5 6 7 8 9	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.	
2 3 4 5 6 7 8 9	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.	
2 3 4 5 6 7 8 9 10	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.	
2 3 4 5 6 7 8 9 10 11 12	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.	
2 3 4 5 6 7 8 9 10 11 12 13	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing  transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.  May Bugher  Molly Bugher	
2 3 4 5 6 7 8 9 10 11 12 13 14	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.  Molly Bugher  Molly Bugher	
2 3 4 5 6 7 8 9 10 11 12 13 14 15	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.  Molly Bugher  Molly Bugher	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.  May Bugher  Molly Bugher	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing  transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.  May Bugher  Molly Bugher	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing  transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.  May Bugher  Molly Bugher	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing  transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.  Molly Bugher  Molly Bugher	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing  transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.  Molly Bugher  Molly Bugher	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing  transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.  Molly Bugher  Molly Bugher	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing  transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.  May Bugher  Molly Bugher	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing  transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.  May Bugher  Molly Bugher	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing  transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.  May Bugher  Molly Bugher	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	CERTIFICATE OF TRANSCRIBER I, Molly Bugher, do hereby certify that the foregoing  transcript is a true and correct record of the recorded proceedings; that said proceedings were transcribed to the best of my ability from the audio recording as provided; and that I am neither counsel for, related to, nor employed by and of the parties to this case and have no interest, financial or otherwise, in its outcome.  Molly Bugher  Molly Bugher	

-			
A	82:4, 84:18,	achievable	113:2, 125:22
a1	85:16, 97:12,	108:25	ad4
50:5	97:13, 100:6,	acoustical	104:25
abandon	107:15, 109:9,	68:6	add
54:9	109:16, 109:17,	acquisition	27:3, 28:16,
abandoned	111:21, 115:5,	12:21	37:7, 97:19,
21:15, 21:16,	118:24, 123:21,	acquisitions	99:1, 122:7,
77:20, 102:25	125:11, 127:10,	11:11	131:7, 134:21
•	127:23, 128:8,	acre	adding
abandoning	128:13, 129:1,	18:3, 27:20,	32:19, 34:20,
77:8, 77:12	132:8, 132:25,	27:23, 27:24,	38:16, 60:14,
abandonment	133:12, 133:19,	90:18	84:15, 88:18
103:10, 103:15	134:16, 135:4	acres	additional
ability	above	10:6, 28:6,	7:5, 10:19,
142:6	41:22	53:19, 72:10	11:8, 11:10,
able	absent	across	12:5, 28:16,
33:9, 45:16,	138:19		32:20, 46:6,
46:17, 58:13,	absolutely	9:10, 21:8,	60:4, 60:11,
79:21, 84:23,	120:14	21:11, 24:24,	60:16, 61:9,
117:4, 118:6,	accept	24:25, 25:1,	80:13, 84:13,
118:8, 120:17	19:24, 100:16	25:7, 27:4,	84:14, 84:19,
about	acceptable	27:7, 27:9,	93:20, 95:20,
8:18, 9:1,	136:4, 136:6	27:19, 42:18,	95:21, 97:2,
9:11, 10:6,	access	46:4, 53:21,	99:10, 110:12,
12:14, 13:19,		54:2, 54:4,	111:4, 115:11,
14:6, 14:18,	33:3, 54:1,	71:7, 77:7, 79:3	117:12, 118:15,
15:5, 16:3,	54:2, 67:20,	act	120:23, 121:12,
16:4, 16:9,	86:2, 101:5, 101:11, 101:14,	13:13	122:18, 136:20,
16:13, 19:5,		action	139:25
22:4, 23:13,	101:19, 101:20, 125:9, 127:1,	47:4	additionally
24:17, 26:13,	127:5, 127:1,	active	102:21
26:17, 29:25,		112:4	address
33:15, 34:18,	127:18, 127:19,	activities	
34:19, 38:22,	127:21, 128:14,	23:25	9:16, 26:12,
38:25, 44:1,	128:17, 129:11, 129:12, 130:2	activity	34:1, 34:7,
47:1, 47:3,	accommodate	21:18, 21:19,	63:8, 66:7,
48:8, 48:18,		73:7	96:7, 97:7,
48:24, 49:18,	58:20, 93:14,	actual	98:10, 103:22,
50:14, 50:16,	136:14	49:3, 57:18,	114:10, 121:1
54:14, 55:4,	accomplish	114:12	addressed
56:16, 57:24,	120:8	actually	9:13, 44:10,
60:4, 61:8,	accomplishable	6:7, 30:1,	82:1, 82:2,
64:8, 67:16,	136:11, 138:19	31:1, 40:23,	82:3, 95:1,
68:20, 68:25,	accomplishes	43:2, 43:4,	123:10
73:1, 73:23,	86:25	46:25, 49:11,	addressing
74:5, 74:6,	account	68:18, 71:4,	122:6
75:12, 78:21,	67:9, 89:19,	72:7, 92:14,	adds
80:11, 81:15,	103:21, 114:2	95:5, 96:13,	27:11
	accounts	106:12, 112:6,	adequate
	25:20, 25:21		8:4, 32:22,

	Conducted on 3a	<b>,</b> ,	1
67:20, 87:22,	affidavit	agricultural	101:24, 103:2,
93:13, 96:4,	3:12, 5:2,	89:5, 89:6	103:4, 104:19,
98:2, 98:6,	5:20, 6:7, 6:16	ahead	105:19, 108:21,
98:11, 98:19,	affirm	12:3, 12:17,	112:25, 119:4,
101:2, 103:25,	12:13, 19:4,	13:14, 16:7,	119:25, 122:3,
105:11, 105:18,	100:5, 123:20	16:22, 18:11,	122:6, 122:23,
106:8, 121:5,	after	19:8, 20:3,	123:8, 123:10,
130:3	18:12, 18:16,	23:3, 23:4,	125:7, 126:1,
adequately	30:23, 41:14,	27:14, 47:11,	128:22, 130:23,
38:11, 62:4	42:23, 50:17,	48:20, 50:12,	132:14, 133:22,
adjacent	56:23, 64:19,	57:1, 57:22,	134:4, 135:25,
33:7, 66:23,	71:11, 123:6,	61:6, 66:16,	139:7, 139:23,
66:24, 67:19,	140:22	75:12, 75:21,	140:11, 141:2,
68:22, 86:4,	ag	83:10, 94:20,	141:4
87:22, 88:14,	3:15, 6:24	105:2, 114:6,	all-time
88:24, 93:1,	again	123:24, 125:17,	40:9
96:20, 96:22,	9:3, 10:3,	126:3, 132:18	allow
120:12, 121:16	16:4, 22:22,	air	85:22, 87:5,
administration	35:25, 36:18,	96:6	88:10, 88:13,
126:24, 128:7,	38:12, 45:15,	align	91:17, 91:21,
128:16, 129:15,	63:10, 73:11,	58:8	111:11
131:4	86:22, 101:14,	alignment	allowable
administrative	102:6, 102:18,	71:10, 89:19,	126:21
1:1, 140:7	108:20, 110:6,	89:20, 101:17	allowance
admitted	119:16, 126:22,	all	91:6
139:24, 140:1,	130:22, 135:7	4:6, 6:5, 6:18,	allowed
140:3	against	7:9, 7:22, 7:23,	45:25, 46:3,
adopt	78:11, 87:24	7:24, 8:15,	84:17, 90:19,
47:22	age	12:4, 17:5,	111:22, 112:9,
adopted	74:3	17:8, 18:14,	120:4, 132:6,
47:23	agencies	23:16, 23:24,	132:13
adoption	126:23, 140:16	29:7, 31:9,	allowing
55:14, 75:13,	agency	31:14, 39:10,	54:10, 84:3,
75 <b>:</b> 15	105:12, 126:25	40:1, 40:3,	85:12, 85:20,
advantage	ago	40:6, 40:11,	87:23, 88:20
118:21	11:22, 15:7,	43:21, 43:22,	allows
adversely	21:17, 43:10,	48:8, 49:21,	84:21, 85:21,
97:10, 97:15	53:23	50:16, 52:20,	91:16
aesthetics	agree	52:21, 54:13,	almost
81:9, 81:10,	16:8, 22:11,	60:15, 70:8,	119:6, 132:4
81:11	40:3, 40:6,	71:25, 73:10,	along
affect	83:11, 133:3	78:7, 79:12,	17:23, 21:11,
97:10, 97:15,	agreed	82:4, 82:6,	21:12, 42:10,
103:19	132:12	83:12, 83:19, 86:19, 87:11,	42:11, 68:25,
affected	agreement	93:16, 98:19,	73:17, 76:13,
23:24	14:20, 14:24,	98:20, 98:22,	78:8, 78:11,
affects	17:7, 17:13,	99:3, 99:15,	78:14, 78:19,
34:14	50:12, 134:12	JJ.J, JJ.±J,	80:7, 80:9,

	Conducted on 3a	<b>,</b> ,	
87:10, 93:6,	amended	answered	27:2, 53:22,
93:21, 103:17,	56:13, 56:15	131:2	54:4, 72:19,
105:10, 109:18,	amendment	answers	77:7
117:8, 118:19,	4:3, 4:4,	6 <b>:</b> 22	apologize
120:17, 127:15,	10:18, 11:4,	anticipated	36:15, 135:7,
129:1, 134:13	18:13, 20:5,	38:12, 71:6,	136:20
already	20:8, 47:13,	130:14	appeared
19:22, 36:11,	94:5, 94:11,	anticipating	100:13, 124:4
59:15, 68:15,	100:19, 106:6,	71:2	apples
69:10, 71:12,	124:10	any	28:2
77:2, 78:23,	amendments	4:21, 9:5,	applicability
85:25, 86:1,	85:11	10:23, 11:25,	89:1
88:2, 88:17,	amenities	12:5, 16:16,	applicable
94:19, 95:1,	18:5	25:24, 28:15,	63:1, 63:13,
97:3, 101:13,	amount	41:13, 44:20,	83:20, 83:24,
102:9, 102:18,	16:11, 30:13,	58:23, 60:15,	85:9, 98:23,
103:20, 105:5,	97:4	60:20, 72:23,	122:3, 134:4
105:15, 105:18,	analysis	75:24, 76:17,	applicant
109:15, 118:22,	3:17, 3:19,	77:25, 79:24,	2:2, 4:14,
119:4, 119:8,	3:22, 20:11,	80:1, 80:2,	4:19, 4:20,
120:3, 123:9,	22:21, 30:5,	87:6, 87:24,	10:12, 10:20,
127:19	35:5, 35:6,	88:4, 93:25,	11:12, 50:3,
also	35:20, 35:21,	94:5, 109:2,	103:9, 103:12,
7:17, 9:13,	35:24, 37:2,	110:8, 114:16,	103:17, 106:17,
10:21, 11:7,	65:21, 67:7,	115:2, 120:16,	131:23
13:23, 16:24,	67:18, 68:17,	120:23, 121:24,	application
17:16, 21:2,	68:19, 68:20,	127:18, 128:18,	1:5, 4:3,
21:13, 24:23,	69:1, 69:9,	137:23, 138:19,	10:14, 10:24,
34:1, 37:6,	71:16, 72:3,	139:21	10:25, 11:1,
38:21, 39:22,	105:13, 124:13,	anyone	11:6, 15:22,
52:22, 53:1,	124:24	4:12 <b>,</b> 130:25	17:2, 20:5,
57:19, 66:24,	analyze	anything	20:8, 32:7,
68:11, 70:10,	39:22	6:16, 16:11,	89:22, 91:8,
74:2, 78:10,	angle	57:10, 98:25,	100:24, 106:5,
78:22, 78:23,	69:16	121:16, 121:25,	106:14, 106:15,
80:18, 84:21,	another	122:7, 131:6,	110:10, 114:15,
92:24, 101:5,	6:24, 6:25,	131:10, 134:10,	124:10, 134:8,
103:5, 105:10,	8:9, 8:24, 9:2,	136:5, 140:20	136:24, 138:19,
121:12	16:19, 21:24,	anyway	138:24
although	51:9, 51:11,	16:7, 55:2,	applications
60:8, 63:13,	105:22, 108:1,	134:14	7:20, 104:13,
75:13, 106:6,	117:4, 119:9	apartment	104:19
113:17	answer	14:1, 18:4,	appreciate
always	24:9, 37:14,	26:24, 90:4,	141:5
46:1, 70:20,	48:9, 48:10,	90:16, 90:19	approach
95:24	49:8, 50:20,	apartments	53:13, 126:25
amend	58:13, 59:8,	18:4, 18:7,	approached
56:18	65 <b>:</b> 25	24:24, 24:25,	128:7

	Conducted on 3a	<u>, , , , , , , , , , , , , , , , , , , </u>	
appropriate	arbitrarily	110:6, 115:21,	122:20
11:2, 17:23,	23:23	118:25, 119:6,	attached
32:18, 73:2,	architect	120:21, 130:6,	36:8, 37:9
73:4, 85:4,	11:14, 19:12	130:9, 130:15,	attorneys
85:7, 88:19,	architectural	138:23	2:4
90:2, 90:8,		areas	
	78:19	23:24, 35:24,	audio
90:16, 91:21,	architecturally		142:6
104:4, 105:3,	96:21	37:4, 43:14,	available
114:23, 138:5,	architecture	45:23, 46:2,	98:19
139:12	13:3	46:10, 51:19,	avenue
approval	area	52:5, 52:8,	2:5, 126:13
10:17, 50:3,	7:16, 9:7, 9:8,	52:20, 60:5,	aware
50:22, 54:17,	9:9, 13:24,	60:20, 60:22,	80:25
54:18, 54:20,	22:7, 25:2,	67:7, 67:8,	away
64:22, 65:3,	26:11, 26:15,	70:12, 72:11,	31:3, 55:17
107:11, 111:13,	26:18, 26:22,	72:14, 72:16,	В
132:10	27:3, 27:21,	92:19, 102:22,	b
approve	28:13, 30:1,	109:6, 109:18,	89:11
40:3, 94:11,	30:3, 30:17,	109:23, 117:3,	
111:3, 113:9,	30:19, 30:21,	117:13, 118:15,	b2a
139:2	32:15, 32:21,	120:12, 120:15,	76:20
approved	33:21, 34:12,	120:17, 121:11	bachelor's
7:21, 21:7,	34:23, 35:6,	aren't	13:1
40:6, 40:7,	36:10, 36:11,	23:9, 121:13	back
40:8, 47:16,	36:14, 37:2,	argue	6:9, 8:25,
49:16, 50:6,	37:17, 42:16,	131:17	14:12, 21:7,
50:15, 50:18,	42:19, 46:1,	arquing	26:3, 26:16,
51:22, 57:16,	46:11, 52:5,	9:1	29:10, 30:6,
63:17, 64:20,	52:11, 52:14,	argument	37:13, 37:18,
65:2, 65:12,	52:15, 52:22,	135:4	37:21, 39:17,
82:17, 82:21,		argument's	40:7, 40:16,
89:4, 89:25,	52:23, 53:1,		43:9, 43:10,
96:20, 98:16,	60:12, 66:25,	44:16, 60:5	48:17, 52:14,
•	67:7, 67:19,	arms	52:21, 53:3,
104:14, 104:23,	68:16, 68:19,	80:4	53:4, 59:22,
107:12, 108:4,	68:20, 69:1,	around	60:3, 62:13,
108:5, 111:11,	69:9, 69:14,	18:6, 88:4,	62:20, 64:4,
112:5, 112:6,	69:17, 69:18,	92:18, 136:18	66:10, 66:15,
113:20, 113:24,	69:19, 70:3,	asked	69:3, 70:15,
114:21, 119:23,	70:4, 70:8,	58:2, 112:11,	72:2, 74:9,
128:21	70:9, 71:25,	129:4	80:2, 80:4,
approving	72:4, 72:7,	asking	80:8, 122:23,
8:14, 47:20,	72:9, 73:2,	90:12, 109:11,	123:2, 131:16,
54:8, 54:22,	73:3, 84:20,	109:13, 115:16	133:1, 135:17,
105:12	89:16, 89:18,	aspects	136:7, 136:19,
approximately	91:23, 92:19,	139:7	137:6, 139:18
127:8	95:21, 105:8,	associated	background
april	105:18, 108:3,	66:21	
128:12, 129:25	109:18, 109:20,	assume	10:13, 12:25,
		45:10, 60:5,	
		ı	

	Conducted on Ja		41
13:7, 13:23,	because	120:3, 120:13,	benefits
15:2, 47:4,	5:10, 5:17,	128:24, 134:6,	121:14
122:18, 125:24,	7:8, 7:16, 7:25,	134:16, 138:24,	best
132:2	8:5, 8:25, 9:14,	139:24, 140:25	17:22, 17:25,
bad	13:12, 14:15,	before	58:13, 138:18,
99:18	15:11, 17:5,	1:10, 4:15,	138:20, 139:7,
balance	17:10, 18:2,	11:21, 13:5,	139:8, 142:6
34:10, 44:8,	18:5, 19:17,	14:12, 19:23,	bethesda
44:10, 45:16,	21:19, 23:14,	20:5, 24:9,	2:7
84:1	24:11, 30:19,	38:23, 39:13,	better
barely	31:5, 34:7,	55:21, 100:13,	23:2, 33:3,
34:20	37:20, 40:24,	100:19, 114:25,	34:10, 59:7,
barring	45:22, 47:21,	116:18, 124:5,	72:21, 74:13,
140:20	48:15, 50:11,	131:14, 136:23,	80:17, 103:15,
bars	61:4, 63:16,	140:2	125:21
135:12	66:3, 69:15,	begin	between
basco	69:24, 70:1,	39:19	21:25, 29:7,
46:25	72:20, 74:12,	beginning	30:15, 34:18,
base	76:15, 77:11,	32:10, 40:8,	67:6, 85:10,
85:13 <b>,</b> 135:13	78:1, 79:11,	74:6, 138:25	87:2, 102:24
based	80:15, 82:4,	begun	beyond
7:24, 31:25,	86:11, 90:12,	38:1	120:25
44:17, 44:18,	92:15, 107:20,	behalf	bifurcate
44:24, 44:25,	111:10, 112:12,	2:2, 4:20,	102:3
51:12, 58:5,	119:17, 124:18,	11:12	big
58:6, 59:23,	130:10, 132:8,	behind	26:21, 30:19,
64:19, 64:23,	133:13, 133:14,		74:14, 78:1,
68:10, 81:6,	135:2, 136:1,	78 <b>:</b> 15	78:15
82:24, 84:20,	140:23	being	bigger
93:22, 98:16,	become	16:7, 17:21,	26:20
98:18, 108:24,	75:17	18:1, 43:22,	biggest
109:17, 109:24,	bed	43:25, 45:16,	40:11
135:6	80:19	46:13, 46:17,	bike
basic	been	84:23, 89:4,	110:4
85 <b>:</b> 15	13:18, 13:19,	112:14, 125:6	bill
basically		belief	85 <b>:</b> 9
21:16, 21:23,	16:2, 19:13,	14:10	binding
29:9, 30:9,	20:22, 29:4,	believe	5:4, 92:7,
31:3, 32:22,	43:9, 47:21,	17:17, 26:14,	113:24, 133:3,
40:9, 40:14,	65:16, 66:8,	28:17, 51:6,	134:22
41:14, 46:15,	68:24, 72:13,	51:9, 51:10,	bio
60:14, 73:3,	78:25, 81:8, 81:10, 81:15,	57:7, 96:7,	110:3, 115:11,
77:3, 78:5,	96:11, 101:25,	105:18, 112:12,	116:24, 117:5,
93:18, 102:3,	103:21, 104:11,	116:10, 123:15,	117:6, 120:10,
106:21, 109:11,	106:13, 108:3,	135:6	120:15, 132:7,
117:5, 121:14,	111:11, 112:8,	below	133:19
128:13	113:13, 113:14,	130:23	bisecting
basis	,,	benefit	80:21
91:10, 135:23		93:25, 94:3	

	Conducted on 32		42
bit	54:16, 55:11,	37:7, 54:3,	142:13
26:25, 38:20,	111:8	84:23, 121:12	build
42:7, 66:1,	body	brings	34:9, 38:2,
68:24, 72:7,	100:13	14:25, 121:11	72:15
73:14, 74:5,	bordered	broader	buildable
92:11, 97:13,	109:19, 109:21	34:15, 34:17	30:25
98:3, 98:9,	both	brought	builders
99:16, 102:4,	68:6, 73:6,	104:9	112:4
107:15, 115:1,	74:1, 96:21,	brush	building
117:15, 122:17,	96:22, 126:1,	108:14	37:24, 46:1,
132:1	126:10, 126:11,	buffer	60:12, 72:16,
blend	126:13, 131:4	40:24, 44:21,	72:20, 80:3,
26:14	bottom	45:23, 46:15,	83:9, 84:10,
blends	21:13, 127:17	46:16, 51:15,	85:12, 85:20,
9:7	boundaries	55:18, 58:21,	86:3, 87:13,
blessing	22:7, 23:13	60:12, 108:7,	87:19, 87:21,
65:13, 134:11,	boundary	109:10, 111:4,	91:24
138:6	22:14	111:12, 111:22,	buildings
blip	boxes	113:21, 115:21,	46:2, 78:11,
43:5	116:25, 117:5,	117:9, 119:22,	78:15, 92:18
block	117:10, 118:10,	132:7, 133:4,	built
67 <b>:</b> 23	118:13	133:6, 133:7,	30:13, 31:2,
blocker	bozzuto	133:9, 133:14,	37:21, 53:22,
11:23	13:16	137:20	71:17, 73:18,
blocks	break	buffering	91:22, 112:6,
78:5, 78:6	61:20, 62:8,	63:14	112:8
blue	62:12, 99:8,	buffers	bureaucracy
36:7, 72:5,	99:21, 122:22,	7:19, 40:4,	16:9
102:21	122:24, 123:7,	43:13, 44:17,	bus
board	131:14	45:5, 45:9,	33:8, 33:10
3:18, 5:12,	breakdown	45:14, 46:6,	business
5:17, 10:17,	28:25	46:8, 46:24,	16:20, 18:9,
25:3, 47:23,	brewer	47:6, 51:21,	32:15
51:23, 54:8,	2:4, 4:18, 10:4	53:8, 53:14,	businesses
54:21, 54:22,	brief	55:19, 55:22, 55:24, 57:25,	32:14
55:14, 55:21,	9:25, 12:23,	58:2, 58:7,	busy
56:3, 56:7,	13:23, 123:1,	58:20, 60:4,	19:1
56:9, 56:11, 56:12, 56:19,	135:16	60:6, 60:9,	C
56:20, 56:23,	briefly	68:6, 68:11,	С
57:5, 57:15,	16:24, 20:7,	109:15, 109:16,	5:8, 5:9,
57:17, 64:11,	21:1, 26:13,	110:1, 110:19,	116:19
64:20, 82:14,	74:3, 76:22,	113:6, 116:8,	c-3
82:17, 82:21,	78:23, 82:7, 85:4, 86:23,	120:5, 120:8,	73:2
134:12	88:7, 92:9,	131:18, 133:1,	ca
board's	103:16, 114:10,	134:23	48:6
8:12, 47:4,	120:6	bugher	cake
47:19, 48:19,	bring	1:25, 142:2,	100:3
	5:22, 25:6,		
		I	I .

			1
call	138:6, 139:8,	95:16, 96:25,	44:21, 45:11
11:7, 11:9,	142:8	97:5, 97:20,	character
18:21, 69:8,	cases	99:6, 108:2,	24:19, 25:20,
127:5, 137:4	60:8, 64:14,	112:2	26:18, 68:2,
called	65:10	center's	87:4, 87:10,
4:13, 15:8,	categories	67 <b>:</b> 12	87:22, 88:2,
32:20	104:4, 105:4	centerline	92:20, 97:11,
calling	cathie	73:16, 127:11	97:15, 97:19
11:10	136:10, 139:10	centers	characteristics
came	caught	66:19, 66:21,	21:2
14:24, 17:20,	43:22	88:11	characterize
42:17, 69:15,	caused	central	24:7
69:16, 91:24,	87 <b>:</b> 7	24:20	chart
106:8, 138:5,	cautious	certain	52:25, 91:13
139:24	43:12, 43:25	40:22, 51:11,	cheap
can't	cbd	64:12, 91:14,	35:10
8:20, 46:20,	81:23	91:15, 102:19	check
52:10, 61:24,	cd	certainly	75:21, 124:17
75:9, 113:17,	3:11, 3:13,	32:19, 37:10,	checking
114:21, 117:3,	5:7, 5:20, 5:25,	49:8, 84:7,	13:14
135:22, 136:12,	6:5, 6:15,	84:8, 84:21,	chief
139:2	137:18, 137:20	87:21, 88:20,	54:21, 138:12,
capable	cell	130:16	138:13, 138:23
112:20	81:2	certificate	chlebowski
capacity	center	142:1	11:17
84:11, 98:11,	11:25, 21:14,	certified	choice
98:20	21:21, 22:1,	19:11, 114:22	90:5, 90:20
capital	24:14, 24:22,	certify	chop
49:1, 121:24	24:24, 25:14,	142:2	78:1
car	25:16, 25:17,	challenges	chose
33:10, 93:17	25:25, 26:5,	88:21	70:2
carbon	26:24, 29:25,	change	chtd
86:5, 86:10	30:7, 30:8,	50:17, 55:25,	2:4
care	30:13, 30:15,	74:20, 75:16,	cid
122:13, 122:14	30:18, 31:5,	114:3	98:16
carriers	31:7, 33:6,	changed	cip
15:11	35:1, 36:4,	41:2, 57:5	122:1
cars	36:6, 36:14,	changes	circling
86:12	37:3, 37:12,	56:20, 75:5,	59:22, 60:3
case	40:24, 44:4,	119:21	circulation
1:5, 4:12,	66:21, 66:24,	changing	63:14, 84:4,
40:21, 43:14,	67:17, 67:21,	9:4, 39:6,	84:25, 101:5,
43:16, 56:2,	67:25, 70:5,	85:9, 85:17	125:9
59:18, 64:16,	72:4, 78:9,	channel	circumstances
66:23, 73:4,	78:18, 78:20,	41:11, 41:12,	75:15
87:7, 87:24,	81:23, 84:16,	41:14, 41:16,	city
89:13, 104:25,	86:18, 87:11,	41:23, 46:14	13:3, 13:15
106:3, 112:9,	88:16, 90:14,	channels	civil
		43:1, 43:3,	11:15, 98:3,
			<u> </u>

	Conducted on 3a	, , , , , , , , , , , , , , , , , , ,	
99:25, 100:11,	34:24, 37:17,	closement	comfortable
100:15, 100:17,	39:8, 69:17,	63:14	134:19, 135:4
100:24, 101:2	69:19, 70:3,	closer	coming
c15	70:4, 84:19,	24:13, 24:21,	23:16, 61:10,
3:19	85:23	34:14, 35:1,	67:13, 103:5,
cl6	clemente	118:7, 131:22	140:21
3:17, 35:6,	98:13	cluster	comment
35:20, 35:21,	client	98:16	134:8
35:23, 36:4,	13:13	clv	comments
68:18, 68:19,	clients	125:21	106:25, 107:5,
69:9, 72:4,	114:17	code	125:16, 137:24
73:13	clopper	83:10, 89:25,	commercial
clarification	3:16, 9:14,	90:1, 90:3,	9:9, 10:9,
61:1, 63:22,	9:15, 10:7,	91:13, 93:16,	25:25, 26:23,
64:4, 81:18,	17:23, 21:10,	98:23, 122:3	26:24, 27:2,
102:2, 120:2	23:5, 23:25,	cognizant	28:12, 32:15,
clarify	25:7, 25:17,	44:3	36:4, 73:5,
55:13, 70:11,	27:1, 27:4,	collaboration	73:6, 73:9,
71:18, 87:16,	27:6, 27:8,	110:15	73:11, 76:9,
101:23, 110:22,	27:9, 27:19,	colloquial	76:10, 78:10,
111:1, 114:25,	29:18, 29:20,	44:12	83:2, 84:14,
120:20, 134:21,	30:3, 30:8,	colloquially	84:15, 84:20,
140:12	35:6, 35:15,	131:17	87:10, 88:18,
clarity	35:24, 36:1,	color	89:1, 90:7,
9:19, 10:19,	41:25, 42:4,	3:17, 35:5,	90:12, 90:16,
11:10, 69:2,	67:1, 68:9,	35:19, 35:21,	90:18, 90:22,
108:11	68:13, 68:17,	72:3	92:24, 93:22,
clark	68:23, 69:18,	colors	93:23, 93:24,
3:4, 11:10,	70:6, 70:16,	36:3	95:22, 97:3,
12:9, 12:20,	70:17, 71:9,	combination	97:4, 97:14,
131:23	73:7, 73:15,	76:6, 110:14	118:24, 130:18,
clarksburg	73:17, 77:3,	combined	130:20
108:2, 111:22,	78:9, 78:11,	18:15	commercially
111:25, 112:2	78:14, 78:18,	comcast	96:23
classification	79:25, 86:19, 87:10, 90:11,	15:12	commit
76:5	93:7, 103:3,	come	112:18
classify	103:18, 105:6,	14:20, 31:14,	common
30:5	125:12, 125:20,	33:11, 73:19,	118:2
clauses	126:8, 127:1,	78:17, 78:18,	communication
39:4	127:7, 127:12,	110:13, 120:14,	10:23
clear	127:15, 129:1,	128:18, 131:22,	communities
17:12, 17:15	129:10	136:23, 137:24,	38:2, 74:12,
clearance	close	140:13	88:11, 88:24 <b>community</b>
129:10	9:15, 22:24,	comes	10:21, 10:23,
clearing	71:9, 95:22,	21:23, 21:25,	, ,
52:16, 59:14,	140:2, 140:22	40:20, 42:10,	25:14, 25:16, 25:17, 33:2,
59:15, 60:21	closely	42:14, 56:23,	33:4, 33:19,
clearly	41:8	95:25	JJ.4, JJ:19,
28:11, 34:21,	-		

	Conducted on 3d	•	
37:24, 67:4,	29:20, 63:17,	59:20, 64:16,	conservation
67:13, 74:18,	65:12, 70:16,	64:17, 72:4,	7:13, 8:14,
74:19, 77:23,	76:23, 89:20,	111:9, 112:15,	45:3, 45:10,
79:15, 85:1,	106:2, 108:5,	112:17, 113:1,	46:8, 47:5,
86:17, 87:9,	110:10, 110:21,	113:5	47:13, 48:2,
88:4, 92:20,	113:4, 134:11	conducive	49:1, 50:4,
95:17, 95:23,	concepts	16:10, 73:8	54:23, 58:1,
96:24, 97:18,	70:17, 71:3	confidence	58:8, 63:14,
97:19	conceptual	114:18	64:21, 82:9,
companies	20:12, 114:13,	confident	82:11, 82:13,
14:4, 14:5	137:6	51:14, 55:25,	82:16, 82:17,
company	conceptually	65:21, 113:20,	82:20
13:25, 14:1,	7:22, 70:16,	114:3, 114:5	consider
14:3	112:5	configuration	28:5, 33:5
compatibility	concern	72:17, 85:22	consideration
87:4, 95:8,	50:13, 63:21,	confirm	74:8
96:12	110:20	104:19	constrained
compatible	concerned	conflict	78:3, 118:5
85:1, 87:2,	23:12, 43:1	121:24	construct
87:15, 88:14,	concerns	conformance	117:4
88:23, 91:23,	63:2, 63:4,	8:2, 11:2,	constructed
96:19, 96:21	63:16	32:2, 63:1,	73:21
complement	concluded	63:3, 63:11,	construction
97:5	141:8	63:12, 63:20,	14:4, 108:3,
complementary	concludes	64:5, 64:9,	112:3, 118:13
96:22	18:17, 75:23	66:12, 73:22,	consultant
complements	conclusion	96:1	123:7
95:17	17:20	confused	consultants
completing	conclusory	7:25, 9:11	39:22, 39:24
112:3	7:11, 9:4	congestion	consultation
compliance	concrete	126:21	123:6
67:15, 95:1	118:17, 118:18	connect	consulting
complicated	concurred	78:9, 101:18	11:17
29:10, 29:24	127:2, 131:4	connected	contained
complying	concurrently	41:25, 84:5	74:2, 78:6,
50:25	32:18	connecting	94:12
components	condition	77:6	contains
66:20	50:17, 54:20,	connection	21:14
comprehensive	57:25	67:23, 68:8,	context
83:16, 83:23,	conditionally	98:5, 102:24	62:3
85:11	98:16	connections	contexts
comprised	conditions	67:24	62:2
10:5	15:2, 48:12,	connects	continue
compromise	49:12, 49:16,	77:22	62:13, 63:24,
132:8	50:6, 54:16,	connotation	90:21, 112:10
concept	54:18, 56:15,	37:19	continued
3:16, 7:20,	56:19, 57:6,	consequently	43:15
7:21, 8:5,	57:7, 58:7,	37:23	continuous
			42:15
L			

	Conducted on Ja		40
contracts	96:9, 106:17,	89:25, 104:24,	crmf
17:6, 17:13	106:18, 111:2,	107:22	39:5
contribute	111:23, 116:8,	county's	crn
95:19	117:20, 122:19,	32:17, 95:18,	88:6
contributes	125:1, 132:11,	130:5	crnf
96:24	140:17, 142:4	couple	4:6, 76:13,
control	corrected	6:20, 7:15,	90:4, 90:8,
108:5, 114:7,	49:1, 51:20,	15:5, 28:20,	90:23, 90:25,
114:12, 114:14	52:4, 52:13,	80:15, 118:12,	92:12, 94:2,
controlled	53:14, 55:18	135:9, 135:10	96:17
126:6, 126:10	correspondence	covenant	cronin
conversation	129:14, 129:20,	5:3	138:23
53:16, 109:9,	129:21	covenants	crosstalk
109:10	cost	3:13, 3:14,	58:19
converting	81:13	5:21, 6:14,	crux
118:17	could	6:15, 6:16	78:20
convinced	13:22, 31:1,	cover	cul
56:1	35:10, 51:15,	39:10	77:19
copies	51:17, 54:3,	covered	cul-de-sac
5:25, 6:8, 6:9,	59:4, 61:10,	51:14, 53:15,	15:9, 21:18,
6:15, 55:8	68:10, 71:17,	73:14, 74:15,	21:19, 77:8,
copy	74:2, 78:23,	96:15, 100:25,	102:22
3:14, 4:24,	99:16, 106:7,	119:12, 139:19	cul-de-saced
6:24, 6:25, 7:5,	106:25, 107:25,	covering	32:24
21:5, 22:17,	108:20, 110:15,	69:11, 138:4,	culvert
27:17, 28:23,	111:2, 116:10,	139:20	42:14
39:18, 45:2,	117:9, 117:13,	crackers	current
48:11, 49:22,	118:16, 120:6,	134:15	45:9, 50:25,
55:7, 57:4,	122:17, 132:22,	create	76:4, 92:22,
57:8, 57:9,	135:8	38:3, 38:6,	101:17
70:25, 76:25	couldn't	46:15, 74:12,	currently
core	28:3	74:19, 77:23,	10:8, 21:17,
24:20, 26:22	council	77:25, 78:5,	21:18, 22:2,
corner	7:9, 11:5,	78:16, 84:24,	27:2, 32:23,
22:3, 25:17,	41:7, 94:10,	126:14	35:23, 36:19,
27:20, 30:18,	97:22, 121:21,	created	66:5, 73:21,
30:21, 36:5,	134:2, 134:4,	60:6	77:1, 93:16,
67:12, 70:6,	135:21, 135:25	creates	95:14, 101:14,
71:13, 71:15,	counsel	74:13	102:20, 103:8,
86:19, 90:11,	142:7	creating	104:3, 106:4,
109:19, 129:9	counted	20:11, 60:4,	108:2, 121:8,
correct	117:23	60:10, 78:12	133:10
5:18, 15:19,	county	credit	cut
18:10, 38:6,	1:2, 7:22,	118:15, 119:2	23:17, 23:23,
43:12, 50:19,	15:12, 17:21,	criteria	70:1
51:18, 52:20,	33:6, 60:7,	39:7, 108:22,	cutting
61:11, 61:17,	63:18, 64:23,	112:19, 112:20	23:13, 23:23
83:14, 89:17,	65:14, 81:7,	critical	
		125:21	data
			40:17, 40:22
			10.11, 10.22

	I		
date	deduct	31:13, 38:16,	designated
10:22, 15:3,	52:7, 52:10,	87:8, 88:19,	70:5, 73:16,
75:13, 81:8,	52:21	90:17	109:7
140:20	deducted	dep	designed
dated	52:22	106:10, 106:12,	66:22, 78:25,
128:12, 129:24,	deems	108:9	92:25
129:25	139:11	department	designs
dates	defer	22:20, 104:24,	66:23
14:12	99:7	137:24, 138:17	detached
day	deferring	dependent	34:2, 36:8,
23:3, 47:22	64:12	121:15	36:13, 36:23,
days	defined	depending	37:5, 37:8
6:20	69:17, 70:3,	108:18	detail
de-sac	103:15	depends	31:18, 66:1,
77:20	degree	28:3	66:11, 66:17,
deadline	13:1, 78:16	depicts	92:11, 99:13,
136:18	delay	22:19	102:5, 103:24,
deal	136:20, 140:23,	depth	107:15, 115:2
65:1, 69:13,	141:1	41:18	detailed
73:9, 80:22,	deleting	deputy	82:3
85:21, 113:6,	56:6	138:23	details
136:13	delineate	describe	8:12, 36:10,
dealing	39:23	14:8, 20:7,	48:22, 67:18,
134:22	delineated	21:1, 21:7,	82:4, 128:13
deals	26:21	26:13, 29:19,	determine
65 <b>:</b> 4	delineation	81:6, 85:5,	108:19
deceptive	20:12, 20:24,	88:7, 100:22	determined
79:10	21:3, 21:6,	described	85:13, 108:22,
decide	22:11, 39:21,	69:21, 91:14,	123:7
69:13, 110:17	40:2, 51:20,	101:13, 105:9	develop
decided	55:18	describing	14:20, 45:16,
44:11	demand	68:19, 69:14	46:17, 46:19,
decision	17:21	description	86:19
16:20, 18:9,	demographics	12:24	developed
140:23, 140:24,	85:10	deserves	31:11, 34:22,
141:2, 141:3	demonstrate	54:25	37:4, 53:25,
declaration	10:25, 43:5,	design	108:24
5 <b>:</b> 3	43:6	63:6, 66:18,	developer
decrease	denoted	67:2, 67:3,	13:17
34:1	105:7	67:15, 68:1,	developing
dedicated	denser	68:3, 72:19,	20:13
52:7, 52:8,	118:11	78:21, 80:22,	development
68:12, 73:20	densities	81:9, 81:10,	9:7, 10:15,
dedicates	85:12, 85:21,	81:11, 84:3,	11:1, 11:12,
103:17	88:11	87:5, 87:23,	11:24, 12:22,
dedication	density	93:10, 102:5,	13:25, 14:1,
68:14, 72:11	18:3, 27:4,	103:19, 111:18,	14:2, 14:3,
dedications	27:7, 27:9,	113:25, 114:2	17:19, 18:14,
77:21, 103:20			

	Conducted on 3a		
26:8, 26:14,	difficulties	discussing	113:17, 115:20,
30:20, 31:9,	136:9	31:17, 74:9	125:8
32:2, 32:6,	digging	discussion	donut
37:15, 38:19,	66:11	26:17, 33:15,	10:10, 28:21
39:6, 44:5,	digress	33:16, 37:13,	dot
44:6, 59:25,	16:7	55:21, 56:1,	125:16
60:1, 67:4,	diligence	81:15	dots
68:3, 81:19,	15:2	discussions	39:10
81:20, 84:4,	diligently	58:5, 64:19,	double
84:22, 85:15,	141:3	81:7, 81:8,	75 <b>:</b> 21
85:16, 86:5,	direct	91:20	doughnut
87:3, 87:12,	67 <b>:</b> 23	distance	67:11, 95:15,
88:10, 88:14,	direction	128:25	97:17
88:17, 88:21,	25:11	district	down
88:23, 90:25,	directional	11:5, 85:11,	6:22, 23:16,
93:14, 95:22,	69:14	94:10, 96:2,	25:6, 34:14,
96:2, 97:1,	directly	121:21	36:9, 42:5,
98:7, 101:16,	24:22, 24:24,	disturbed	42:10, 45:8,
104:2, 105:25,	25:1, 27:19,	120:17	52:6, 67:24,
111:14, 121:8,	32:12, 33:7,	disturbing	68:9, 71:11,
121:12, 125:23,	33:8, 34:8,	52:9	79:25, 80:16,
131:1	54:2, 54:4, 86:3	diverse	80:18, 80:19,
developments	director	85 <b>:</b> 14	80:20, 101:18,
87:9, 88:15,	132:4, 132:12,	diversity	103:2, 103:4,
88:24, 91:14,	138:23	27:5, 95:20,	110:6, 127:22,
96:20, 96:22,	disagree	96:24	132:5
121:16, 125:24	132:22	division	downhill
diagonal	disapproved	11:4, 54:20,	41:15
70:1	42:21	83:1, 108:13,	downturn
diagram	disc	138:15	14:16
3:16, 29:21,	5 <b>:</b> 7	division's	dp
70:16	discernible	108:15	108:11
diagrams	23:13	doable	dps
70:20	disclose	107:23, 135:6,	106:13, 110:7,
dictated	11:21	137:8	110:15, 113:7,
31:8	disclosing	documentation	113:9, 119:23,
difference	12:1	110:9, 110:12	120:4, 132:15,
41:19, 116:25	discrepancy	documents	132:20, 134:10,
differences	122:19	114:23	134:12, 136:2,
116:24	discretionary	doing	136:3, 136:16,
different	107:19	14:6, 113:15,	136:17, 136:22,
15:11, 31:5,	discuss	133:13	136:24, 137:5,
79:24, 85:20,	78:23	done	137:6, 137:25,
85:22, 107:2,	discussed	15:3, 16:11,	138:7, 139:16
107:3, 112:4,	60:4, 68:8,	18:7, 30:6,	draft
116:19	68:17, 74:3,	40:24, 43:22,	3:18, 111:10,
difficult	77:2, 88:15,	46:4, 56:8,	112:14, 112:16
30:17, 72:14	120:25, 121:6	56:10, 113:14,	drain
			41:24

drains	easements	effort	elsewhere
41:25, 42:8,	63:14	53:9, 66:18	111:5
42:9	easier	efforts	email
dramatic	35:22, 115:25,	14:21	3:24, 7:21,
40:18	131:13	eight	63:18, 65:18,
dramatically	easily	125:19	128:11, 129:17,
30:20	18:7, 120:17	either	129:24, 138:17
drawn	east	52:16, 69:25,	embodies
122:13, 133:14	21:10, 21:13,	89:6, 89:8,	33:12
drc	22:22, 25:12,	90:4, 90:5,	employed
106:17, 106:19,	27:21, 31:1,	99:5, 110:4,	19:13, 142:7
106:25, 107:1,	36:1, 40:25,	137:24, 138:22	employment
107:5, 114:17	70:1, 70:2,	electric	32:14, 33:19,
drilling	71:21, 77:3,	80:17, 80:20,	84:14
36:9	109:22, 126:12,	105:15	encompass
drive	127:6	electronic	35 <b>:</b> 25
86:11, 99:5	eastern	4:24, 63:5,	encourage
driveways	68:22, 68:25,	137:17	85:4
54:3	69:17, 69:19,	element	encouraging
drove	70:3, 70:4,	38:17, 81:12,	33:13, 85:7
63:2	70:8, 89:15,	92:7, 117:11,	encroachments
duke	89:17, 109:21	133:3, 134:22	46:3, 46:5,
133:18, 134:24	easy	elementary	60:17
dumping	131:11	98:13	end
21:19	eat	elements	21:19, 41:1,
during	99:7	5:4, 40:1,	62:24, 75:7
123:7	economic	68:3, 78:19,	ended
dwelling	9:4, 39:6	80:22, 113:24	30:25, 52:2
27:20, 27:22,	economics	eliminate	engineer
33:25, 36:11,	85:10, 85:18	110:17, 117:8,	7:23, 11:15,
90:17, 90:18	economy	133:23	11:16, 97:6,
E	<u> </u>	eliminated	98:3, 99:25,
e2b	edge	50:5, 51:22,	100:11, 107:10,
121:3	78:19, 109:21	57:25, 59:9,	115:17, 124:2,
each	edges	73:1, 90:19,	124:7, 135:3
93:23, 117:10	46:10	133:14	engineered
earlier	education	eliminating	8:11
68:17, 85:16,	25:3	111:3, 133:13	engineering
105:4, 105:9,	educational	elizabeth	82:5, 100:15,
121:2	12:24	2:3, 4:17, 10:3	100:17, 100:24,
early	effect	elm	101:2, 114:20
2:4, 4:18, 10:4	31:10, 34:21	112:3	enhances
easement	effects	else	68:2
53:13, 53:16,	24:21, 40:19	6:16, 80:1,	enough
53:20, 53:23,	efficiency	91:22, 98:25,	30:17, 31:2,
53:24, 54:6,	103:19	105:17, 122:7,	88:12, 135:3
54:9	efficient	130:25, 131:6,	enrollment
	32:21, 130:3	140:20	98:18

ensure	environs	46:16, 48:19,	61:21, 61:22,
78:25, 85:14	24:16	65:18, 70:2,	86:6
ensuring	envisioned	80:6, 80:8,	examine
83:25	70:19, 86:6,	112:19, 114:2,	27:18
enterprises	86:17	134:11, 134:13,	examiner's
32:15, 32:16	ephemeral	138:25	26:12, 57:24,
entire	8:8, 8:9, 41:9,	evening	122:6, 124:15,
30:17, 122:14	41:11, 41:23,	125:23, 125:25,	125:11
entirely	43:1, 43:2,	130:17, 130:19	example
107:1	44:19, 44:20,	event	15:3
entitlement	44:21, 45:11,	41:13, 41:17,	exceed
11:11	46:14, 133:20,	43:4, 43:23	91:5
entitlements	135:5	eventually	exceeds
12:21	equate	25:2, 42:10,	129:5, 129:9
entitling	126:1	70:6	except
16:19	erosion	ever	140:24
entity	114:7	53:25, 110:12	excluded
134:2, 134:3	error	every	51:18, 51:19,
entrance	71:16	21:22, 51:14,	52:5
129:8	errors	75 <b>:</b> 14	excuse
environment	30:5	everybody	31:20, 33:24,
38:17, 38:19,	esd	9:1, 30:23,	37:8, 47:8
39:14, 39:16,	45:17, 58:24,	31:12, 37:15,	excused
43:25, 44:2,	60:22, 108:23,	43:17, 138:5,	122:12
45:17, 60:18,	110:16, 115:13,	139:19	exhibit
64:23, 68:4,	132:6	everyone	3:11, 3:12,
68:11	especially	34:9, 62:20,	3:13, 3:14,
environmental	37:18, 89:18	132:12	3:15, 3:16,
7:8, 7:10,	esquire	everyone's	3:17, 3:18,
7:18, 8:3, 8:6,	2:3	125:7	3:19, 3:20,
11:8, 18:6,	establish	everything	3:21, 3:22,
39:19, 41:8,	87:12	48:16, 71:21,	3:23, 3:24, 5:9,
47:3, 48:9,	established	72:6, 105:17,	5:14, 6:17,
50:21, 53:8,	22:21, 86:23,	140:4	6:23, 7:2,
53:14, 58:9,	87:14	evidence	20:18, 21:4,
58:12, 58:15,	establishing	123:8	21:5, 21:8,
58:23, 60:2,	87:1	evolve	21:12, 22:15,
60:10, 61:9,	estate	74:7	22:16, 22:18,
63:1, 63:8,	16:17	evolved	22:22, 27:15,
64:9, 66:7,	etheridge	37 <b>:</b> 25	27:18, 28:24,
104:24, 112:18,	108:16, 138:9,	evolving	29:5, 29:6,
112:20, 122:12,	138:11	85:14, 85:23	29:13, 29:23,
122:15, 122:18,	evaluate	exact	35:2, 35:3,
122:22, 123:7,	117:9	41:1, 48:22,	35:12, 35:25,
123:17, 131:15,	even	52:14, 62:9,	36:1, 45:3,
133:1, 133:22,	8:5, 8:12,	103:15, 107:11	45:7, 55:12,
134:20, 134:23,	28:11, 30:18,	exactly	69:3, 69:4,
136:1, 136:12	42:9, 46:13,	13:11, 23:19,	69:7, 70:15,
	, -,		
	_	•	

	Conducted on 3	<b>,</b> ,	1
72:3, 102:7,	65:16, 111:16	eyes	famous
102:8, 102:12,	expert	21:20	16:6
102:14, 102:17,	11:8, 13:6,	F	far
102:21, 105:7,	13:13, 19:16,	face	24:11, 28:17,
109:5, 112:25,	19:19, 19:23,	37:22, 80:3,	48:21, 65:11,
116:2, 116:5,	19:25, 48:9,	80:11	73:13, 73:22,
116:16, 124:19,	100:15, 100:17,	facilitate	80:25, 102:1,
124:22, 124:23,	119:20, 122:22,	67:3	109:25, 127:4,
124:25, 129:22,	123:9	facilities	127:6
137:12, 137:15,	expertise	8:4, 98:2,	farm
140:9	82:24	98:5, 98:7,	21:14, 21:24,
exhibits	experts	101:4, 104:1,	23:17, 40:10,
5:10, 5:23,	51:3, 51:13,	108:6, 108:23,	42:5, 42:11,
101:5, 129:20,	55:23, 96:7	109:7, 109:14,	42:14, 42:16,
139:23, 139:25,	explain	110:3, 111:3,	67:1, 68:9,
140:1	16:25, 17:17,	111:5, 111:12,	70:18, 71:2,
exist	18:13, 39:19,	112:5, 113:20,	71:5, 71:6,
35:23 <b>,</b> 77:9	41:9, 45:22,	117:8, 117:14,	71:11, 71:20,
existing	59:24, 64:10,	120:7, 120:11,	71:21, 73:19,
14:10, 15:2,	76:22, 90:7,	120:13, 120:11,	77:6, 77:8,
27:12, 27:15,	91:6, 102:4,	120:13, 120:10,	77:16, 78:9,
52:20, 52:23,	103:24, 105:23,	facility	101:18, 103:2,
53:1, 53:15,	120:7, 121:4	96:4, 96:5,	103:4, 105:6,
53:20, 54:5,	explaining	109:22, 117:4	105:10, 109:20
68:2, 68:4,	125:8	facing	favor
68:24, 72:3,	explanation	30:14, 31:2	35:8
77:9, 84:2,	32:6, 98:10	fact	fcp
84:10, 87:2,	extend	41:17, 50:14,	44:25, 109:2,
87:5, 96:19,	77:5, 86:2,	71:3, 72:6,	133:5, 133:10
97:3, 101:11,	121:18	73:10, 126:2,	feasibility
103:1, 105:5,	extended	136:8	20:11
105:15, 118:19,	101:18, 103:2,	factor	feature
121:9, 125:22	103:4, 109:9,	72:18	119:9
exists	109:15, 109:23,	fall	features
77:20, 101:15	110:1, 110:18,		7:18, 8:3,
expanded	117:9	80:24, 80:25, 81:1, 91:16,	14:10, 18:7,
43:13, 58:16,	extends	108:12, 109:24	45:18, 47:3,
116:8, 132:7,	68:23, 105:6	familiar	58:9, 58:12,
137:19	extension		58:15, 60:10,
expect	88:16	20:4, 22:6,	84:5, 110:4,
25:24, 34:25,	extent	100:19, 110:8,	110:18, 122:18
37:11	53:8, 71:5,	124:9, 130:5, 139:18	feedback
expected	110:24, 111:18,	families	108:20
37:5	118:9, 120:2		feeds
expedite	extra	29:8, 34:19	42:20
19:24	102:2	family	feel
experience	extremely	14:18, 34:25,	17:22, 38:7,
13:24, 64:11,	88:23	36:23, 37:8	46:11, 62:6,
·			, , , , , , , , , , , , , , , , , , , ,
L	1	I	

	Conducted on 3d		
99:18, 109:25,	financial	87:5, 87:23,	footprints
123:10, 134:19,	142:9	88:13, 88:20	72:20
135:3, 136:9,	find	flexible	foregoing
136:11	30:25, 45:15,	72:20, 85:9,	142:2
feet	61:21, 61:22,	88:12	foresight
73:16, 73:17,	62:22, 111:2	floating	132:2
76:13, 76:14,	finding	3:11, 4:24,	forest
76:17, 80:2,	7:15, 8:2,	5:4, 5:8, 10:25,	7:13, 8:14,
80:4, 80:11,	97:6, 97:9,	20:13, 39:5,	20:12, 20:24,
84:18, 91:10,	110:16, 110:17,	66:5, 66:6,	21:3, 21:6,
91:21, 127:9,	111:5, 121:2,	70:9, 76:11,	39:21, 40:1,
127:10, 127:11,	121:21, 133:20,	76:24, 77:1,	40:4, 45:3,
128:25, 129:1	133:22	82:1, 82:25,	45:10, 46:8,
felt	findings	83:13, 83:15,	47:5, 47:13,
73:5, 91:20	11:4, 11:6,	87:12, 87:14,	48:1, 48:2,
few	38:21, 74:4,	87:20, 88:6,	48:25, 50:4,
4:23, 64:3,	94:5, 94:11,	89:2, 89:3,	50:14, 52:13,
81:17, 98:1,	94:13, 97:23,	89:9, 89:11,	52:20, 52:23,
115:6, 120:19,	131:5	89:13, 90:4,	53:1, 53:15,
135:12	fine	90:8, 90:17,	54:23, 58:1,
field	17:11, 48:10,	90:20, 91:1,	58:8, 59:13,
21:22, 43:17,	48:16, 59:6,	91:3, 92:7,	59:14, 59:18,
55:23	75:25, 105:19,	96:17, 97:10,	59:19, 64:21,
figure	129:19, 131:12,	97:22, 98:4,	82:8, 82:11,
22:19	133:11	98:22, 107:1,	82:13, 82:16,
file	finger	109:6, 113:23,	82:17, 82:19
47:13, 132:17	75:9	116:20, 121:23,	forestation
filing	finish	122:3, 122:19,	52:17
18:15	115:5	124:10, 124:14	forget
fill	fire	flooding	39:4, 45:9
44:7	9:10, 24:14,	45:9	form
filling	25:1, 83:10,	flow	132:7
67:10, 97:16	101:5	126:8	formal
final	firm	focus	110:8, 129:18
18:16, 48:11,	20:9	81:9	format
49:5, 49:12,	first	focusing	137:17
49:16, 50:4,	48:18, 48:22,	26:10	formed
67:11, 73:24,	75:3, 83:16,	follow	14:24
93:10, 97:17,	104:17	129:17, 133:21	forth
98:1, 105:12,	fit	following	83:2
111:10, 111:13,	39:7	13:15	forward
114:15	fits	foot	109:11, 112:10,
finalized	85:1	68:13, 68:15,	114:1, 114:19,
93:11, 111:18	flagged	73:15, 73:17,	122:1
finalizing	52:3	73:19, 91:24,	forwarded
67:11	flat	92:6, 103:3,	47:8
finally	16:4	103:6	foster's
14:24	flexibility	footprint	99:9, 99:13
	84:3, 84:22,	86:5, 86:10	

	Conducted on Ja	<b>,</b> ,	
found	further	63:12, 63:20,	91:22, 97:13,
9:3, 9:11, 87:6	17:1, 22:5,	75:12, 101:12,	136:7
four	26:17, 33:16,	102:20, 102:23,	gives
11:7, 91:17,	41:24, 63:7,	105:7, 119:4,	90:3, 90:4
91:18, 91:21,	80:8, 83:19,	119:11, 136:3,	giving
126:7, 126:8	95:13, 117:15,	137:15	92:20
fractured	117:16, 122:9,	generate	go
84:23	123:6, 127:22,	130:17, 130:19	5:19, 12:3,
fragmented	131:9	generated	12:17, 13:5,
28:22, 88:21	furthering	63:16, 63:21	13:14, 16:7,
frame	83:23, 95:12	generates	16:13, 16:18,
139:16	future	130:10	16:22, 17:22,
free	16:1, 36:5,	german	17:25, 18:11,
126:8	43:15, 101:16	32:9	19:8, 20:3,
friday	G	germantown	23:3, 23:4,
1:12	gable	10:7, 21:15,	23:21, 27:14,
friendly	91:22	29:21, 30:9,	29:10, 33:11,
77:23, 86:5,	gaithersburg	31:20, 31:23,	38:23, 40:16,
95:16	13:4, 13:16	32:10, 32:21,	47:10, 47:11,
front	gaps	34:12, 36:2,	48:17, 48:19,
7:24, 37:22,	126:14	66:19, 67:5,	50:12, 51:12,
74:25, 77:24,		67:13, 84:7,	51:16, 57:1,
78:12, 93:7,	garage	89:12, 93:7,	57:22, 59:3,
117:10, 118:14	37:22, 38:2,	98:12, 101:20,	61:5, 61:6,
frontage	93:17, 93:18	103:5, 109:20,	61:21, 62:21,
80:8, 93:7	garages	117:18, 118:19,	66:10, 66:16,
frontages	74:15, 91:25	126:12, 127:1,	70:21, 71:6,
78:7	<b>gas</b>	127:7, 127:12,	72:2, 73:22,
fronts	25:12, 27:21,	127:16, 128:1,	75:21, 83:10,
117:3, 118:10	72:25, 73:3,	129:1	91:18, 94:20,
fulfill	104:1, 105:17	getting	95:5, 100:3,
84:12	gateway	40:8, 40:15,	102:25, 105:1,
fulfilled	67:12	66:15, 118:11,	105:14, 106:16,
34:22, 37:17	gather	127:18, 129:12,	114:6, 118:20,
fulfilling	92:20	135:4	123:24, 125:16,
73:12	gave	give	126:3, 131:16,
fulfills	6:8, 12:7	23:15, 25:19,	132:18, 133:1,
84:6, 85:19	general	47:9, 50:23,	134:13
full	64:8, 74:1,	54:25, 62:21,	goal
62:25, 63:6,	77:2, 79:15,	69:2, 115:15,	34:13
74:25, 100:8,	83:24, 84:2,	132:1, 135:7,	goals
114:20, 130:11	87:11, 87:16, 105:8, 115:10	135:8, 136:3,	32:7, 83:24,
fully	•	136:16, 137:23,	84:7, 108:23,
73:18, 73:20	<pre>generally 7:11, 21:7,</pre>	138:1, 138:7,	110:2
fun	7:11, 21:7, 23:5, 42:4,	138:9	goes
38:5	42:5, 62:25,	given	42:18, 42:24,
functional	63:2, 63:10,	31:11, 54:20,	52:14, 73:12,
83:25, 84:3	03.2, 03:10,	61:16, 90:10,	75:17, 125:24,
03.23, 04.3			

	Conducted on 3	, ,	
125:25	9:16, 10:3,	quess	6:15 <b>,</b> 57:8
going	23:22, 26:11,	5:8, 6:23, 7:7,	he'll
4:6, 5:7, 6:4,	38:7, 62:12,	15:14, 24:23,	138:14
8:7, 9:14,	63:19, 74:16,	25:7, 28:3,	head
15:23, 15:24,	125:8, 126:2,	28:19, 46:20,	33:8, 79:23
16:10, 16:12,	126:20	59:22, 81:5,	headed
19:16, 19:24,	grade	106:3, 109:10,	136:15
21:4, 21:13,	45:25	109:18, 110:13,	heading
22:17, 25:2,	graded	112:11, 114:13,	117:7, 137:14
25:10, 25:11,	120:13	127:17, 127:19,	headwaters
29:11, 30:24,	grading	133:2, 134:6	7:17
32:16, 33:15,	53:7, 60:15,	guidelines	hear
35:2, 46:15,	60:21, 120:4,	58:24, 67:6,	24:16, 66:3,
47:9, 47:23,	120:8	67:8, 129:10,	122:12
51:3, 53:12,	gravel	130:9	heard
54:1, 55:25,	110:5	gutschick	10:18
57:3, 57:23,	great	11:13, 11:15,	hearings
60:21, 69:13,	7:17, 10:14,	20:10, 100:23	1:1
69:25, 70:15,	12:8, 13:22,	guys	heavily
71:22, 75:4,	20:14, 23:21,	128:14, 133:18	120:11, 120:16
76:16, 78:1,	30:19, 31:13,	Н	height
80:15, 82:23,	68:23, 69:18,	h	87:13, 87:19,
86:4, 87:14,	125:3, 130:1,	1:5, 4:3	87:21, 88:12,
90:14, 94:4,	137:22	half	91:4, 91:6,
94:21, 97:17,	greater	14:18, 14:19,	91:7, 91:9,
99:4, 100:2,	31:17, 66:11,	23:14, 23:18,	91:13, 91:19,
100:16, 104:16,	80:6	23:24, 30:22,	91:24, 92:6
104:17, 112:24,	green	34:11, 37:9,	held
113:18, 114:19,	102:23, 117:1	126:20	10:21, 140:21
118:12, 121:11,	greenfield	hand	help
128:14, 131:16,	59:18	12:13, 19:4,	11:9, 97:2,
132:13, 132:16,	grid	100:4, 123:20	103:22, 117:11
133:1, 134:4,	78:1	handed	helpful
134:7, 134:13,	grilling	57:8, 128:24	5:6, 62:1,
134:18, 134:20,	62:13	handle	64:2, 70:13,
135:21, 135:24,	grocery	136:19, 136:21	95:4, 102:1,
136:2, 136:6,	33:11, 86:16	handled	107:14, 116:4,
136:8, 136:14,	ground	90:25, 103:14	120:2, 125:13,
136:16, 136:19,	40:13, 40:21	handles	129:13
136:21, 138:16,	groundwater	5:18, 140:7	helping
139:2, 139:20, 140:15, 140:23,	40:12, 40:13,	hands	44:6, 84:11
140:15, 140:23, 141:1	40:14, 40:16,	16:12	helps
gone	40:19, 40:20,	happened	61:23, 74:12
24:11, 52:3,	41:18, 42:25,	35:24, 133:25	here
84:8, 94:20,	43 <b>:</b> 7	happy	4:13, 4:20,
108:21	group	10:19	7:5, 10:4, 11:8,
good	14:4, 14:19	hard	11:12, 12:10,
4:11, 4:17,	growth	3:14, 5:25,	12:11, 14:25,
· · · · / /	96:1		

18:24, 26:8,	historical	however	115:20, 130:14
27:10, 30:15,	40:17, 40:22	41:2, 43:7,	impervious
33:9, 35:16,	historically	62:6, 63:6	119:6
38:9, 40:5,	43:9, 43:23	huge	implement
40:6, 44:7,	history	14:16	83:16
46:9, 46:25,	40:7, 43:10,	hundreds	implementing
47:25, 48:15,	81:6, 111:17	132:19	83:22
49:18, 49:24,	hit	hydraulic	implements
52:6, 53:10,	101:13	105:13	95 <b>:</b> 18
55:23, 55:25,	hold	I	important
62:16, 72:22,	5:16, 47:11,	id	67 <b>:</b> 14
75:11, 78:1,	55:2	28:23, 29:2	improved
79:15, 80:16,	hole	idea	67 <b>:</b> 4
84:9, 99:19,	10:10, 28:21,	77:23, 78:13	improvement
102:21, 102:23,	44:7, 67:10,	identification	67:20, 121:24
103:1, 109:21,	95:15, 97:17	29:2	in-depth
117:3, 118:18,	home	identified	30 <b>:</b> 5
119:17	33:11, 33:12		include
here's	homes	4:7, 20:18,	44:15, 52:10,
6:24, 128:13	73:8	22:7 identify	52:16, 72:6,
hereby	honestly		89:18, 130:20
142:2	108:18, 110:8,	4:16, 31:18, 35:22	included
hey	112:7	identities	37:6, 51:15,
9:22, 65:19	hopefully		77:10
high	54 <b>:</b> 25	78:7	includes
17:21, 42:25,	hoping	identity	37:3, 57:14,
43:8, 79:4,	140:25, 141:1	67:4, 67:14,	72:7
98:14, 98:15,	horizon	74:19, 78:13	including
98:17	75 <b>:</b> 12	ignoring	15:12
higher	horizontally	134:14	incorrect
37:4, 37:12,	80:2	image	59:20
91:18	hotel	78:17 immediate	increase
highlighted	14:1		33:24
102:21, 102:23,	hour	9:8, 24:16	increasing
103:1, 105:8	125:22, 125:23,	impact	32:17, 33:4,
highlights	130:17, 130:18	3:22, 40:11,	33:23
32:11, 101:14	houses	44:5, 46:9,	independent
highly	33:10, 79:13,	53:9, 98:5,	138:6
7:10	84:24	119:21, 124:13,	indicate
highway	housing	124:24, 128:19, 130:11, 130:22	98:15
23:21, 68:23,	27:5, 32:17,	impacted	individual
69:19, 126:23,	32:18, 32:19,	54:5, 109:18	10:6, 11:4,
126:24, 128:7,	33:18, 33:20,	impacts	67:7, 79:13
128:16, 128:20,	33:23, 34:10,	53:21, 60:16,	industry
129:5, 129:15,	34:16, 36:21,		37:16
131:4	84:13, 85:23,	73:6, 87:6, 87:24, 87:25,	infield
highways	95:20, 96:24,	87:24, 87:25, 88:3, 109:14,	10:15
73:13, 73:22	97:13	00.3, 109:14,	influenced
			23:25, 26:7

		- 	
information	interconnected	31:2, 125:19	37:23, 37:24,
39:24, 39:25,	33:1	interspersed	45:17, 67:13,
40:3, 51:3,	interconnection	74:18, 77:24	73:5, 77:2,
51:13, 59:23,	32:23	intricately	91:12, 97:5
138:22	interconnectivity	138:24	J
infrastructure	38:14, 67:22	introduce	january
84:2, 84:9,	interest	29:12, 124:13	1:12, 55:14,
85:25, 86:3	17:1, 95:9,	introduced	57:17, 104:25
inside	95:10, 95:13,	29:23, 35:12,	iob
93:18	95:14, 95:25,	55:12, 69:7,	1:23, 39:20,
inspection	121:3, 121:5,	102:17, 116:16,	64:24, 125:8,
20:21, 101:8,	142:8	124:25, 129:22	134:1, 134:3
125:3	interim	intrusion	joint
installed	57 <b>:</b> 21	110:1	4:4, 11:13,
15:10, 102:22,	intermittent	inventory	14:24, 17:7,
112:7	8:9, 40:21,	20:12, 21:6,	17:13, 106:5
instead	41:9, 41:15,	39:18, 39:21	july
25:21	41:22, 43:6,	investment	21:7, 40:7,
institutional	44:16, 44:18,	29:8	42:21
9:9, 10:9	44:24, 45:1,	involve	justified
insubstantial	45:11, 58:18,	114:1	9:5
11:2	58:22, 60:6,	involved	justify
integrate	60:7, 122:14,	138:24	9:6
84:4, 84:22	122:20, 133:16,	irregular	<u>K</u>
integrating	133:17, 133:21,	72:21	
88:1	135:5	isolated	keep
intended	intermittently	26:19	15:24, 40:14,
75:13	41:16	issue	53:12, 99:4,
intends	internal	8:9, 37:18,	100:2, 118:3
88:16	101:23	51:2, 52:1,	keeps
intense	interpretation	63:13, 70:14,	8:18, 17:15
37:4, 38:18,	96:11	79:1, 79:24,	kept
74:2	interpreted	80:1, 81:24,	117:25
intent	95 <b>:</b> 25	112:10, 129:3,	kevin
39:4, 74:1,	interrupt	134:9, 141:2	3:5, 11:13,
83:12, 84:12,	13:14	issues	18:21, 19:11
85:3, 86:22,	intersection	8:19, 9:12,	kind
87:1, 96:13,	4:10, 9:14,	39:19, 41:8,	6:20, 15:2,
96:16	17:23, 21:23,	61:9, 63:9,	15:21, 16:12,
intentionally	30:8, 54:5,	64:12, 66:7,	16:16, 31:8,
80:8	71:4, 71:8,	73:21, 74:6,	52:14, 62:2,
intents	71:9, 90:15,	111:17, 132:8,	80:21, 92:10,
83:2, 83:15,	125:11, 125:22,	132:20	120:5, 137:14 kings
83:19, 83:22,	126:6, 126:11,	items	24:25
85:20	126:19, 127:6,	6:21, 51:17	
interacting	127:22	itself	kingsview
78:14	intersections	20:13, 21:20,	1:5, 3:20, 4:3,
interconnect	30:14, 30:16,	22:1, 34:9,	
33:1			

	Conducted on 3a		31
11:24, 22:1,	116:4, 117:2,	language	leaman
24:23, 29:25,	117:9, 117:11,	61:23, 63:11,	21:14, 21:24,
30:1, 30:7,	118:9, 120:14,	63:15, 75:3,	42:5, 42:11,
33:6, 40:23,	120:15, 121:7,	112:12, 112:14	42:14, 42:16,
40:25, 66:24,	121:8, 121:18,	large	67:1, 68:9,
67:12, 67:16,	124:4, 127:7,	23:10, 24:10,	70:18, 71:2,
67:21, 68:18,	129:7, 132:9,	42:19, 130:21	71:5, 71:6,
84:15, 84:16,	132:21, 134:2,	larger	71:10, 71:20,
102:11, 126:13	134:6, 134:16,	24:2, 25:2,	71:21, 73:19,
kingsville	135:11, 136:4,	25:25, 27:21,	77:6, 77:8,
77:7	136:8, 136:9,	30:25, 67:6,	77:15, 78:9,
know	139:6, 140:21	72:16	101:18, 103:2,
6:1, 8:11,	knowing	last	103:4, 105:6,
8:20, 8:21,	140:21	6:20, 37:25,	105:10, 109:20
8:22, 8:23,	knowledge	62:25, 63:4,	least
8:24, 9:11,	139:7	63:5, 63:6,	7:20, 8:16,
9:13, 9:21,	known	73:11, 86:7,	63:18, 65:9,
11:20, 16:24,	51:5	86:9, 86:22,	80:2, 80:4,
23:20, 29:6,	kvw	110:22, 111:1,	104:20
29:8, 30:2,	79:2	123:18, 137:12	leave
30:4, 31:5,		lastly	18:24
31:6, 35:14,	laid	18:12	led
44:9, 44:10,	70:17, 71:7	lat	41:24, 72:18,
45:19, 45:22,	land	130:23	90:22
47:12, 51:2,	12:21, 14:1,	later	left
51:10, 52:2,	14:2, 16:5,	42:21, 44:11,	6:21, 13:17,
55:2, 55:4,	16:9, 19:14,	82:2, 82:4,	15:7, 15:10,
58:24, 61:19,	19:20, 19:21,	133:19	21:12, 21:15,
61:21, 61:24,	19:24, 19:25,	latest	23:6, 36:2,
65:7, 65:21,	30:13, 30:25,	57:1, 124:14	72:17
70:4, 71:24,	31:12, 31:14,	latr	leg
72:10, 78:22,	32:14, 36:3,	125:20	126:9
79:18, 79:23,	38:11, 67:19,	law	legal
82:6, 83:17,	68:21, 84:4,	51:1, 95:25	17:1
85:23, 88:15,	85:4, 85:8,	laws	lend
90:13, 90:24,	85:25, 95:18,	63:1, 64:9	37:23, 37:24,
91:22, 96:4,	101:1	lay	73:5
96:11, 100:12,	land-use	71:4	lengthy
102:2, 103:15,	20:17, 33:17,	layout	99:13, 125:15
103:16, 104:10,	35:22	18:6, 63:6,	lenhart
105:16, 106:3,	landscape	66:4, 66:6,	3:7, 3:24,
106:8, 106:12,	11:14, 19:12	67:22, 77:2,	11:16, 122:23,
107:9, 107:11,	landscaped	77:3, 88:19	123:17, 123:18,
107:20, 109:15,	120:16	leading	123:23, 124:2,
110:2, 110:3,	landscaper	78:19	124:4, 124:11,
110:19, 111:9,	19:14	leads	125:5, 125:10,
112:19, 113:18,	lane	105:21	125:14, 125:18,
116:1, 116:3,	125:21	leafing	126:6, 126:8,
	,	61:23	

	Conducted on 3a	, <b>,</b>	
126:16, 126:19,	77:22, 78:8,	80:12, 80:17,	10:18, 11:4,
127:8, 127:11,	93:21, 101:15,	80:20, 81:9,	18:12, 20:5,
127:15, 127:20,	101:17, 102:3,	81:14, 81:16,	20:8, 47:12,
127:24, 128:1,	102:19, 102:24,	103:1, 105:16	94:5, 94:11,
128:4, 128:6,	103:10, 109:23,	link	100:19, 106:6,
128:11, 128:24,	121:9, 125:11,		121:2, 124:10,
		78:8, 113:12	
129:5, 129:9,	125:20, 126:9,	linkages	130:6, 130:9 <b>located</b>
129:25, 130:1,	126:17, 127:4,	66:22, 66:25,	
130:4, 130:7,	127:8, 127:13	67:14, 68:1	4:9, 10:6,
130:10, 130:16,	life	list	27:22, 53:14,
131:3, 131:8	11:23	5:9, 5:14,	68:22, 89:4,
lenient	lifted	61:2, 61:7,	120:20
136:14	61:22	116:2, 116:5,	location
lerch	light	140:9	30:9, 38:13,
2:4, 4:17, 10:4	11:8, 31:3,	literally	78:24, 90:11,
less	31:8	16:17, 132:19	93:10, 111:18
74:10, 75:17,	lights	little	locations
90:17, 90:18,	31:3	11:13, 11:15,	48:23
91:15, 91:17,	likely	15:1, 16:25,	long
99:13, 126:20	11:9, 103:13,	20:10, 26:16,	15:8, 19:13,
lesser	107:12	26:25, 27:5,	23:4, 30:23,
37:19	limit	31:14, 35:22,	42:20, 43:7,
let's	121:2	38:20, 40:7,	45:25, 73:12,
39:12, 47:10,	limitation	40:22, 42:7,	96:2, 108:8,
48:17, 62:12,	18:2	66:1, 68:24,	108:9, 120:5,
99:15, 99:23,	limited	69:2, 70:2,	137:25, 140:25
100:2, 100:3,	18:2, 76:14,	71:12, 72:7,	long-term
115:4, 116:11,	76:15, 76:19,	73:14, 74:5,	43:4
122:21, 135:9	129:8	92:11, 96:6,	longer
letter	limits	98:3, 98:9,	90:1
3:23, 63:18,	103:15	99:16, 100:23,	look
129:18, 129:24	lindhurst	102:2, 102:4,	23:14, 26:22,
level	11:23	107:15, 115:1,	30:12, 33:17,
8:16, 40:12,	line	117:14, 118:6,	34:15, 34:16,
40:19, 40:20,	54:19, 63:5,	122:17, 132:1,	35:1, 36:9,
92:2, 114:18,	71:5, 78:24,	132:6	40:16, 43:10,
126:2, 126:3,	79:2, 79:4,	live	66:19, 69:20,
130:22, 137:8	80:3, 80:18,	33:9	70:25, 72:2,
levels	99:24, 105:5,	living	75:9, 75:12,
38:12, 98:20,	127:17	40:10	82:11, 117:13,
126:20	lines	lma	118:16, 118:23,
liberty	8:18, 15:3,	1:5, 62:23,	124:15, 136:16
4:9, 9:13,	15:8, 15:10,	65:11, 82:8,	looked
15:9, 32:24,	15:16, 15:25,	82:10, 82:20	8:21, 31:12,
41:25, 68:8,	71:1, 79:2,	loading	65:19, 106:10,
77:5, 77:13,	79:11, 79:2,	80:24	106:13, 108:21,
77:14, 77:17,	79:11, 79:14, 79:24, 79:25,	local	109:25, 125:18
77:19, 77:21,	80:7, 80:10,	4:3, 4:4,	looking
	00.7, 00.10,	1.0, 1.1,	26:18, 34:10,
	l		

	Conducted on 3a	<b>,</b> ,	
36:10, 47:7,	89:22, 101:7,	65:14, 65:23,	31:17, 31:19,
47:8, 48:13,	125:3, 135:23	65:25, 70:24,	31:21, 31:23,
48:25, 49:2,	magenta	105:23, 105:24,	31:25, 32:2,
49:3, 49:23,	103:1	106:1, 108:6,	32:8, 32:10,
50:2, 67:2,	mailed	109:7, 111:18,	32:11, 32:20,
67:8, 69:21,	47:21, 55:15,	116:13, 121:10,	33:13, 33:21,
70:19, 72:2,	113:2	121:13, 133:4,	34:1, 34:6,
72:22, 106:20,	main	136:4, 136:6,	34:8, 34:11,
107:21, 113:13,	42:15	137:4	34:12, 34:13,
118:3, 118:21,	major	manner	34:23, 37:4,
118:22, 119:13,	31:10, 66:20,	119:22	37:10, 37:14,
135:6	66:25, 68:20,	many	37:16, 37:17,
looks	72:23, 134:9	11:22, 13:17,	38:21, 59:22,
30:18, 41:7,	majority	13:20, 14:19,	60:1, 64:4,
63:19, 125:16	22:2, 37:21,	15:7, 19:17,	66:11, 66:17,
lose		20:22, 41:2,	66:19, 66:20,
46:20	97:1, 99:10	64:14, 79:12,	67:7, 67:8,
lot	<b>make</b>	99:4, 117:17	67:15, 67:25,
7:7, 9:12,	5:7, 7:15, 8:1,	map	68:12, 68:16,
9:19, 15:11,	9:25, 11:5,	4:3, 4:4,	69:12, 69:22,
21:18, 23:15,	12:14, 16:17,	10:18, 11:4,	69:24, 70:3,
28:22, 30:14,	16:21, 17:12,	18:12, 20:5,	70:8, 71:18,
33:6, 40:17,	18:4, 19:5,	20:8, 27:10,	71:19, 71:25,
53:24, 73:25,	30:15, 31:15,	27:15, 47:12,	72:1, 73:1,
74:6, 78:10,	33:1, 34:17,	70:21, 71:1,	73:15, 73:22,
81:10, 115:22,	35:21, 49:14,	•	73:25, 74:2,
118:10	49:25, 61:10,	76:2, 85:11,	74:3, 74:6,
	61:17, 62:3,	94:5, 94:11,	74:7, 74:20,
lots	72:14, 72:21,	100:19, 106:6,	75:11, 75:16,
14:6, 37:22,	94:11, 97:23,	121:2, 124:10	75:23, 83:24,
46:2, 60:12,	100:6, 121:21,	mapped	84:2, 84:8,
74:15, 78:15	122:5, 123:21,	40:23, 76:8	84:12, 84:17,
low	129:19, 129:23,	mapper	84:20, 86:6,
46:9, 86:5,	133:20, 133:22,	101:21	89:10, 89:12,
86:9	134:1, 134:11,	marilyn	89:14, 90:13,
lower	139:23, 140:1	4:11	91:4, 91:11,
22:3, 86:11,	makes	mark	91:12, 95:2,
92:2	36:20, 36:24,	6:5, 6:23,	95:19
lowest	36:25, 72:17	108:16, 138:9,	master-plan
79:14	making	138:11	70:20
lunch	17:11, 119:21	maryland	master-planned
99:8	man-made	1:2, 1:11,	83:25
lynn	68:6	4:10, 14:5,	
1:10, 4:11	management	21:12, 36:5	masters
М	45:17, 46:10,	master	13:2
made	48:23, 53:7,	7:15, 8:1, 8:2,	match
16:20, 20:20,	59:2, 60:9,	11:3, 18:2,	116:21
70:6, 72:16,	60:11, 60:23,	26:4, 29:10,	material
' ' ' ' '	63:17, 65:1,	29:21, 30:6,	60:14
	•		

	Conducted on 3a	, , , , , , , , , , , , , , , , , , ,	
matter	136:11	11:17, 123:18	misunderstanding
124:12, 139:22	member	mill	68 <b>:</b> 25
matters	108:19	4:9, 9:14,	mitigate
4:15, 4:22,	mentioned	15:9, 24:25,	45:25, 46:5,
4:23, 6:18,	10:5, 16:24,	32:24, 42:1,	54:11, 60:17,
139:21, 140:24	33:21, 62:2,	68:8, 77:5,	115:12, 115:13
maximum	90:24, 102:2,	77:13, 77:14,	mitigated
110:24, 113:24	137:6	77:17, 77:19,	54:10
maybe	mep	77:21, 77:22,	mitigating
10:19, 11:21,	58:24, 110:16,	78:8, 93:21,	59:16, 60:15
26:20, 44:12,	110:23, 111:6,	99:6, 101:15,	mitigation
65:24, 107:13,	115:13	101:17, 102:3,	53:13, 53:21,
117:14, 124:18,	messed	102:19, 102:24,	59:10, 60:19,
132:2	136:1	103:10, 109:23,	87:6, 87:24,
md	messing	121:9, 125:12,	120:6, 120:9
2:7	136:18	125:20, 126:9,	mix
mean	met	127:4, 127:8,	22:2, 25:23,
8:7, 15:18,	11:5, 111:5,	127:12, 127:13	25:24, 26:22,
16:14, 44:13,	112:18, 132:3	mills	26:23, 27:2,
44:22, 45:20,	method	126:17	27:12, 32:18,
50:21, 56:8,	81:18, 81:20,	mind	34:18, 34:24,
60:11, 64:23,	81:21, 81:23	13:22, 96:5,	36:14, 37:6
99:21, 110:14,	metro	102:15, 110:13,	mixed
132:19, 133:11,	33:9	134:19	10:14, 26:1,
134:12, 138:4	mic	mine	88:13, 88:17,
meant	131:22	12:7, 50:1,	90:21
53 <b>:</b> 13	michael	124:19	mixed-use
measures	3:7, 46:25,	minimize	17:18, 73:6,
120:24, 121:13	100:10, 124:2	109:14, 109:25,	88:11
meet	micro	115:20, 119:21	mm-hm
68:16, 72:13,	110:3, 116:24,	minimum	61:6
76:14, 92:12,	120:10, 120:15	80:12, 93:4	modest
93:4, 93:15,	middle	minor	97:4
93:22, 110:1,	15:6, 15:21,	130:22	modifications
114:4, 134:4,	23:7, 25:18,	minute	63 <b>:</b> 7
134:20	31:4, 44:7,	61:20, 62:12,	modified
meeting	59:17, 70:7,	122:21, 122:24,	64:18, 101:16,
10:21, 112:20,	72:12, 98:13	134:14, 134:15	104:9
134:14, 136:13	midway	minutes	molly
meetings	77:6	135:9, 135:10,	1:25, 142:2,
58:3	might	135:13	142:13
meets	26:11, 52:9,	miscellaneous	moment
7:9, 8:5, 8:6,	53:9, 60:16,	98:1	43:14, 47:9,
10:25, 32:7,	79:21, 107:13,	missing	61:24, 123:3
60:1, 74:1,	107:25, 110:14,	10:10, 10:20	momentarily
84:7, 88:8,	115:25, 118:6,	mistake	10:13
107:16, 133:22,	118:8, 120:1	135:23, 136:14,	mona
135:21, 135:25,	mike	138:19	14:17, 14:21
	3:6, 11:16,		

		andary 3, 2020	
monitor	114:19, 114:25,	21:3, 21:5,	25:20, 26:20,
134:15	122:1, 131:22	33:14, 33:15,	32:16, 32:25,
monitoring	moved	38:18, 39:18,	33:2, 34:16,
40:17	80:8	39:21, 68:4,	34:17, 34:22,
montgomery	movement	68:6, 84:5	38:7, 38:14,
1:2, 15:12,	129:8	nature	44:4, 44:7,
	moving	101:4, 101:6,	76:10, 83:3,
17:21, 89:25, 104:24, 130:5	23:6, 38:10,	109:17	87:15, 88:1,
•	•	necessarily	90:7, 95:18,
month	82:24, 94:15	26:21	97:11, 97:16
43:7, 140:8	mowed		neighborhoods
more	21:22	necessary	23:9, 23:14,
6:21, 24:20,	mox	67:6, 97:23,	
25:20, 25:21,	128:19	121:18	85:2, 86:23,
25:23, 25:24,	much	need	87:3, 87:5,
26:19, 26:22,	6:1, 40:12,	6:9, 6:10,	87:23
27:5, 33:1,	43:25, 44:2,	8:11, 17:4,	neither
38:16, 40:15,	53:10, 72:15,	17:9, 45:22,	142:7
46:12, 66:1,	74:11, 74:13,	49:22, 52:10,	nelson
67:18, 72:20,	78:2, 89:18,	55:2, 55:6,	136:10, 139:11
74:11, 81:9,	99:11, 100:25,	62:8, 73:9,	net
81:17, 82:3,	118:14, 125:8,	84:19, 90:12,	52:15, 52:22,
90:8, 92:11,	138:2, 140:23	100:3, 107:11,	52 <b>:</b> 25
94:6, 98:3,	multi	112:19, 116:2,	network
99:4, 99:17,	26:25, 34:18	122:12, 123:3,	68:2, 84:24,
102:4, 115:2,	multifamily	126:25, 127:21,	84:25
115:6, 119:1,	18:1, 26:25,	133:24, 134:14,	networks
129:18, 130:10,	34:24, 34:25,	134:15, 138:2,	68:7, 84:4
131:15, 132:1,	36:7, 36:13,	138:17	never
136:14	36:24, 37:5,	needed	31:10, 54:16,
morning	37:13, 70:10,	6:1, 10:14,	56:16
4:11, 4:17,	72:1, 72:5,	108:22, 110:11,	new
10:3, 125:22,	72:15, 85:19,	118:16	34:20, 38:14,
125:24, 130:17,	97:1	needs	40:20, 46:8,
130:19	multiple	97:18, 123:15,	68:3, 77:21,
most	30:22	139:19	84:10, 87:2,
5:4, 5:7, 5:8,	must	negative	87:7, 89:24,
14:2, 34:25,	50:3, 91:4,	87:6, 87:24,	90:1, 102:8
37:3, 42:9,	94:11, 133:9,	87:25, 88:3	next
69:20, 72:23,	140:8	neglected	18:13, 18:21,
101:1, 101:13,	N	35:15	29:12, 35:2,
103:13, 114:16	name	neighborhood	38:13, 38:17,
mostly	12:18, 19:9,	22:11, 22:14,	44:4, 47:23,
81:11	100:8, 123:25	22:18, 22:20,	56:23, 66:17,
move	narratives	23:8, 23:18,	88:25, 94:4,
12:10, 12:11,	110:10	23:22, 23:23,	99:23, 100:1,
64:4, 74:16,	natural	24:1, 24:7,	112:7, 117:18,
88:25, 94:4,	20:11, 20:23,	24:8, 24:10,	132:17, 135:11
112:10, 114:1,	20.11, 20:23,	24:19, 24:21,	nice
			31:17, 56:25
	<u> </u>		

	Conducted on 3a		
nicely	noticed	57 <b>:</b> 12	53:15, 62:12,
105:21	6:20	of-way	62:22, 66:20,
nobody	nri	30:22, 73:18,	70:5, 72:8,
14:22	22:23, 40:25,	103:2	72:18, 73:10,
noise	41:21, 43:16,	offer	73:24, 74:20,
73:7	50:15, 51:13,	107:25, 112:24	79:1, 80:16,
non-normal	132:10	office	80:21, 83:23,
43:8	nrifsd	1:1	85:25, 90:15,
none	8:21, 20:11,	official	91:15, 102:9,
4:14, 120:25	39:19, 50:17,	76 <b>:</b> 2	103:22, 105:22,
norbeck	50:22	officially	110:23, 116:6,
99:6	number	114:21	116:7, 117:1,
normal	29:13, 30:4,	offset	117:11, 117:17,
	32:12, 33:23,	117:11	118:21, 119:9,
43:10, 43:11,	34:5, 34:21,	oh	124:17, 124:18,
140:7	37:9, 63:15,	6:5, 6:10,	125:9, 125:19,
normally	91:15, 104:25,	6:5, 6:10, 23:2, 29:5,	126:11, 127:25,
7:19, 8:15,	113:25	23:2, 29:5, 29:18, 35:17,	131:14, 132:22,
9:1, 9:13, 9:22	numbers	45:6, 47:25,	134:2, 137:15,
north	4:6, 83:9,	49:2, 49:4,	141:2
21:9, 21:10,	126:1, 130:20	66:16, 69:10,	one-time
21:11, 23:4,	numerous	87:18, 95:10,	43:3
23:5, 23:6,	19:22	107:3, 108:17,	ones
23:22, 25:5,		116:4, 128:3,	139:5, 139:6
25:6, 25:7,	0	132:18	ongoing
25:11, 36:2,	oath	old	81:15
69:21, 70:1,	104:18, 131:25		only
77:4, 126:9,	objection	15:8, 21:15, 25:10, 25:13,	41:12, 41:13,
127:5	55:3		54:3, 55:7,
northeast	objective	80:16, 80:19,	59:16, 91:16,
25:16	33:18, 67:3	91:13, 124:19, 140:9	91:19, 96:4,
northern	objectives	on-site	96:5, 116:25,
15:21	83:17, 83:23,		128:6
northwest	95:19	47:3, 60:24	open
69:16, 70:18,	obtained	once	21:21, 30:19,
98:14, 98:15	50:3	114:17, 120:12	38:4, 55:2,
note	obviously	one	74:13, 74:18,
10:21, 73:24,	26:20, 28:22,	5:16, 5:17,	77:24, 84:24,
94:23, 106:19	134:18	6:7, 7:5, 7:9,	92:9, 92:12,
noted	occasions	8:16, 13:19,	92:14, 92:16,
10:9, 10:16,	100:16	14:3, 21:23,	92:17, 92:18,
57:15, 88:7	occupation	23:2, 23:3,	92:22, 92:23,
notes	12:19, 19:10,	25:7, 26:12,	92:25, 93:4,
54:17, 64:9	100:9, 124:1	31:1, 33:20,	93:11, 98:16,
nother	occur	34:15, 35:23, 38:20, 38:21,	117:23, 118:1,
139:3	85:10		118:4, 119:17,
nothing	occurred	39:3, 42:10,	140:13
12:15, 19:6,	22:4, 50:17,	47:9, 51:6,	opening
100:7, 123:22		51:18, 53:3,	3:3, 9:23,
	1		, , , , , , , , , , , , , , , , , , , ,
	1		

	Conducted on 3d	•	
9:25, 12:4	order	142:9	12:11, 16:2,
operate	72:12, 94:10,	out	16:4, 37:25,
9:14, 125:12,	104:17	5:19, 7:25,	41:2, 42:9,
125:17	ordinance	14:3, 16:4,	43:6, 57:14,
operates	76:20, 82:25,	16:19, 24:11,	65:19, 75:5,
126:19, 126:22	83:15, 88:9,	27:10, 28:4,	75:16, 76:14,
operating	89:3, 94:12,	28:12, 28:13,	76:17, 79:12,
126:25	96:17	40:20, 42:14,	91:18, 107:8,
operations	orientation	42:24, 43:8,	132:22, 133:24
18:4	22:23, 69:14	43:24, 46:12,	overall
opinion	original	46:16, 50:23,	37:10, 76:23
22:10, 22:13,	20:10, 26:5,	51:12, 52:3,	overlaid
32:1, 46:12,	30:6, 71:16,	52:11, 52:15,	30:19
52:2, 52:8,	75:15, 116:6	53:10, 56:23,	overlap
59:24, 66:4,	originally	57:8, 59:17,	114:24
83:18, 84:6,	26:21, 31:11,	64:8, 70:15,	overlay
85:5, 90:6,	40:23, 41:2,	70:17, 71:7,	76:7, 89:8
90:10, 91:6,	43:11, 69:4,	72:10, 73:18,	overly
95:13, 96:20,	69:15, 70:5,	78:8, 89:20,	44:5
97:22, 98:6,	71:6, 84:16,	90:8, 95:25,	overview
98:22, 103:25,	140:6	97:3, 101:19,	101:10
105:11, 113:19,	other	104:17, 105:4,	overviews
119:20, 119:23,	8:17, 13:20,	108:21, 110:20,	32:11
121:20, 122:2,	14:19, 18:1,	113:2, 118:1,	own
130:2	23:3, 25:10,	118:3, 119:16,	17:3, 26:19,
opportunities	25:11, 27:22,	126:16, 126:23,	78:6, 78:7,
32:13, 33:19	28:15, 34:5,	128:1, 128:6,	93:22, 134:3
opportunity	36:3, 37:18,	128:9, 128:14,	owned
10:14, 26:12,	40:1, 46:3,	128:17, 128:18,	68:21
51:12, 90:2,	53:4, 54:2,	129:3, 132:3,	owners
94:13, 98:4,	55:8, 63:9,	133:18, 134:24,	6:6
137:23	70:14, 70:20,	139:4, 140:8	ownership
opposed	71:5, 72:18,	outcome	
69:21, 72:19,	72:23, 75:24,	142:9	14:9, 28:23,
85:19	79:24, 80:21,	outfall	30:22, 31:1
opposite	87:8, 96:6,	41:24	ownerships
27:1, 70:23	102:22, 105:16,	outlined	16:25
opposition	107:7, 110:9,	88:6, 88:8,	owns
10:23, 19:18	110:12, 114:23,	97:23	14:18, 14:19,
option	117:1, 117:13,	outlines	15:14, 16:1,
90:3, 107:7	120:11, 120:14,	83:15	25:3
optional	120:19, 121:13,	outset	P
81:18, 81:23	121:16, 123:9,	123:11	package
options	123:14, 125:7,	outside	105:15
18:1, 23:15,	139:21, 140:8	5:14, 120:14	page
18:1, 23:15, 90:9	others	outstanding	3:2, 3:10,
	96:7	140:24, 141:2	32:13, 33:18,
<pre>orange 36:8</pre>	otherwise	over	33:22, 34:4,
30:0	115:12, 136:15,	9:12, 12:10,	
	,		

	Conducted on 3a	•	
34:5, 38:10,	14:22, 15:21,	72:6, 89:14,	period
48:1, 48:4,	22:21, 24:1,	89:23, 89:25,	16:15
62:22, 63:3,	26:20, 33:2,	90:3, 91:7,	perjury
63:10, 67:2,	33:5, 36:6,	91:11, 91:14,	12:13, 19:4,
67:16, 67:19,	37:14, 39:22,	91:15, 91:18	100:5, 123:21
75 <b>:</b> 3	47:12, 54:9,	peak	permeable
pages	59:19, 67:14,	125:22, 125:23,	110:4, 118:21
1:24, 62:21	67:15, 67:21,	130:11, 130:17	permit
paid	74:18, 77:8,	pedestrian	127:18
59:15	84:15, 86:18,	33:3, 38:6,	permits
paper	86:22, 93:1,	67:20, 67:23,	97:22, 108:5,
57:11, 128:24	97:4, 105:14,	77:23, 95:16	127:1
paragraph	106:2, 106:5,	penalties	permitted
62:25, 63:3,	106:13, 109:6	12:13, 19:4,	76:10, 76:12
63:4, 63:6	particular	100:5, 123:20	permitting
paragraphs	112:21	penalty	38:18, 108:11
68:19	particularly	59:14, 59:15	person
parallel	107:6, 134:10	people	49:7, 59:7,
69:18, 70:19,	parties	69:20, 86:11,	130:11, 130:18,
70:21, 71:1,	135:18, 142:8	92:19, 99:19,	130:19, 130:20
71:3, 80:7	partnership	126:16	personal
parcel	28:25	pepco	20:20, 101:7,
4:8, 91:16	partnerships	15:12, 15:15,	125:3
parcel's	29:8	15:16, 15:17,	perspective
44:3	parts	15:20, 16:1,	85:24
parcels	77:14, 77:19,	16:2, 16:6,	pervious
10:6, 78:11	77:21	16:10, 16:13,	- 118:17
park	pass-by	80:5	pfcp
9:10, 24:14,	130:20	percent	65:4, 113:3
36:5, 38:13,	past	34:3, 34:18,	phase
40:2, 42:22,	45:24, 112:9,	34:20, 36:11,	11:23, 67:11
42:24, 43:12,	113:14	36:12, 36:13,	phillips
43:24, 45:24,	path	36:20, 36:24,	14:18, 14:22
59:12, 65:2,	105:8, 109:10,	36:25, 37:9,	phone
78:10, 86:4,	118:20	92:21, 92:22,	2:8
109:13, 109:22,	paths	92:24, 93:3	phonetic
110:15, 120:4,	110:5	percentage	11:24, 14:17,
131:3, 131:17,	pattern	37:12, 130:21	46:25, 128:15
132:3, 132:20,	23:15, 84:25	percentages	pick
134:2, 135:23,	patterns	36:18	33:8, 90:2,
136:7	84:5	perfect	118:14, 119:1,
parking	pavement	17:16, 33:5,	119:14
33:6, 37:22,	110:4	124:9	picking
46:2, 60:12,	paying	perhaps	90:3
74:14, 78:15,	59:14	94:23, 107:14,	picture
93:13, 93:16,	pd	112:24, 139:8	115:15, 115:16,
93:20, 93:22	31:12, 70:9,	perimeter	115:19
part	71:22, 71:25,	87:13, 87:19	piece
4:8, 14:2,			14:22, 15:20,

	Conducted on 3a		
16:1, 26:8,	42:22, 42:24,	play	points
28:21, 29:10,	43:12, 43:24,	60:13, 132:3,	40:23, 64:3,
30:25, 31:10,	45:24, 47:4,	132:8	81:17, 94:1,
42:17, 57:11,	47:18, 47:19,	playing	94:3
84:23, 97:18,	47:23, 48:18,	38:16, 43:17	pole
128:24	54:16, 54:21,	pleasant	81:2
pieces	54:22, 55:11,	11:12	poles
31:12, 31:14,	55:14, 57:15,	pleasants	8:23, 15:17,
72:22	57:16, 59:12,	12:21, 13:18,	15:18, 79:11
pin	60:16, 64:11,	13:23, 13:25,	policy
61:16, 62:17	64:20, 65:2,	14:4, 14:13,	59:12, 98:15
pink	66:8, 71:16,	14:18, 17:1	polls
36 <b>:</b> 3	76:23, 82:21,	please	80:23
pipe	83:16, 83:23,	12:12, 12:18,	popular
42:16, 42:18	85:10, 85:17,	12:23, 14:8,	74:11
pipeline	105:13, 109:13,	16:23, 19:3,	population
108:4	110:15, 111:8,	19:9, 21:1,	85:14, 85:24
place	120:4, 131:3,	32:5, 47:3,	portion
23:22, 30:24,	131:17, 132:3,	64:10, 76:22,	28:4, 68:22,
36:11, 41:1,	132:4, 132:12,	81:5, 83:18,	76:8, 85:19,
44:3, 54:3,	132:20, 134:2,	88:7, 90:7,	89:15, 89:17,
67:5, 71:12,	134:12, 135:23,	91:5, 92:10,	92:21, 92:24
79:12, 80:1,	136:7, 137:24,	100:4, 100:8,	portions
86:1	138:17, 139:5,	100:22, 101:10,	68:20, 69:1,
places	140:14, 140:16	102:4, 102:16,	93:24, 101:1,
40:20	plans	103:24, 105:23,	102:19, 102:24,
plan's	42:22, 42:24,	110:23, 121:3,	103:10, 121:9
34:13, 60:1	43:22, 67:7,	123:19, 123:25,	position
planned	74:6, 74:7,	130:13, 132:18	43:3, 55:22,
38:11, 84:2,	75:11, 83:20,	pleasure	128:15, 136:12
84:17, 103:8	84:3, 84:12,	10:4	possibility
planner	86:6, 101:17,	plus	51:14
11:14, 19:11,	105:25, 108:5,	77:21	possible
19:14, 123:17,	109:2, 112:8,	point	43:13, 44:2,
124:3, 124:8	114:15	27:25, 40:5,	53:11, 82:5,
planners	plant	40:22, 46:24,	106:21, 141:3
38:1, 74:12	60:14, 75:15,	61:1, 70:15,	possibly
planning	120:11, 120:14	77:6, 86:9,	73:2
3:18, 5:12,	planted	90:15, 100:3,	posting
5:16, 8:12,	120:11	101:20, 114:21,	3:12, 5:2,
10:17, 11:7,	planter	121:1, 127:19,	5:20, 6:8, 6:16
19:20, 19:21,	117:5	127:21, 128:17,	potential
19:24, 19:25,	planting	129:11, 134:9	50:17, 58:22,
20:13, 22:21,	52:14, 52:16	pointed	118:25, 119:1
27:3, 30:1,	plat	64:8, 105:4,	potentially
30:3, 37:25,	28:23	108:21	110:5
38:9, 39:6,	plates	pointer	power
40:2, 42:21,	72:16	25:6	81:14, 135:12

	_	· · · · · · · · · · · · · · · · · · ·	
powerpoint	present	problems	113:25, 114:4,
57:5, 57:8,	57 <b>:</b> 4	127:18, 129:12	114:8, 121:4,
57:10	presented	procedural	121:11, 122:1,
practicable	56:19, 59:24	6:18 <b>,</b> 136:9	130:8, 132:5
110:25	presenting	proceedings	projected
practical	123:8	142:5	98:18
53:8	preservation	process	projects
practice	7:18, 33:14,	16:16, 16:18,	66:12, 81:6,
64:11	60:2	16:19, 18:14,	118:12
pre-promise	preserve	42:21, 59:2,	promotes
139:2	8:3	102:25, 106:3,	85 <b>:</b> 6
predominance	president	106:6, 110:9,	properties
25:25	11:11, 12:20	114:17, 133:25,	4:5, 4:7,
predominantly	pretty	135:24, 138:20,	27:18, 29:9
10:15, 17:18,	22:24, 41:8,	141:1	property
24:11, 24:15,	89:18, 100:25,	product	6:5, 10:5,
25:21, 34:23	122:17, 125:8	74:11, 88:22	10:8, 10:11,
prefer	prevent	professional	14:9, 14:10,
94:22, 99:22	68:5	11:18, 12:24,	14:12, 14:21,
prelim	previous	19:14, 22:10,	14:23, 15:4,
103:14, 106:4	91:19, 109:15,	22:13, 32:1,	15:6, 16:1,
preliminarily	121:8	59:24, 66:4,	16:3, 16:19,
107:9	previously	83:18, 85:5,	16:25, 17:2,
preliminary	33:22, 52:7,	90:6, 91:6,	21:2, 21:8,
4:14, 4:22,	52:8, 72:25,	97:21, 98:6,	21:11, 21:13,
4:23, 7:13,	88:15, 96:15	98:21, 103:25,	21:14, 21:20,
8:14, 18:15,	primary	111:16, 113:19,	22:1, 22:3,
45:3, 45:10,	12:19, 67:2	121:20, 122:2,	22:22, 23:7,
47:5, 47:13,	printed	130:2	24:13, 24:22,
48:25, 54:22,	140:8	program	28:18, 28:23,
58:1, 58:8,	prior	121:24, 122:1	30:10, 31:19,
63:8, 64:20,	l <del>-</del>	prohibitive	32:13, 35:25,
82:8, 82:17,	10:21, 11:22, 40:8, 56:8,	81:14	36:3, 38:9,
82:19, 105:14,		prohibits	42:2, 42:4,
106:2, 107:8,	56:10, 56:12,	89:3	67:10, 67:22,
111:19, 114:1,	64:18, 138:25, 139:24	project	68:7, 72:17,
115:16, 115:19,		13:20, 24:3,	72:22, 76:2,
124:12, 139:22	<pre>private 101:23</pre>	63:7, 74:1,	76:8, 77:3,
preparation		78:24, 81:19,	84:6, 84:23,
82:8	probably	81:21, 81:23,	85:22, 89:2,
prepare	19:23, 28:19,	83:19, 85:5,	89:4, 89:5,
20:14, 20:23	37:12, 59:4,	86:25, 88:8,	89:7, 89:12,
	59:7, 77:6,	92:12, 94:1,	89:23, 98:12,
<pre>prepared 115:12</pre>	112:7, 124:19,	95:13, 95:19,	101:11, 104:3,
	137:15	96:15, 96:20,	105:3, 105:6,
prerequisites	problem	98:17, 102:5,	105:12, 105:17,
89:10	69:20, 71:8,	108:7, 111:22,	108:1, 120:20
prescriptive	81:13	112:1, 112:3,	property's
77:9	problematic	,,	85:13
	72:18		

```
77:22, 79:12,
proportion
                     67:5, 67:20,
                                                               116:11, 120:7,
                     68:1, 68:4,
                                          86:3, 92:24,
                                                               131:16, 132:6
34:2
                     68:10, 80:12,
                                          93:1, 93:25,
                                                               putting
proposal
                     86:4, 86:24,
                                          94:2, 95:9,
                                                               39:20, 46:2,
37:6, 85:17,
97:13, 98:10,
                     87:6, 88:1,
                                          95:10, 95:13,
                                                               60:13, 84:10,
                     88:13, 88:23,
                                          95:14, 95:25,
                                                               87:7
130:14
                     95:21, 97:2,
                                          96:4, 96:5,
proposed
                     98:9, 101:10,
                                          98:2, 98:5,
14:14, 17:18,
                                                               quadrant
32:1, 32:6,
                     101:20, 102:1,
                                          101:2, 101:21,
                                                               4:10, 10:7
                     103:24, 106:7,
                                          101:23, 101:24,
59:25, 60:1,
                                                               qualified
                     106:25, 108:6,
                                          103:5, 103:25,
76:9, 83:19,
                                                               19:17, 19:22,
                     110:7, 110:13,
                                          105:10, 109:22,
84:1, 87:20,
                                                               100:15, 124:7
                     111:4, 114:22,
                                          121:3, 121:4,
91:7, 96:14,
                                                               qualify
                     117:2, 117:5,
                                          121:5, 121:14
97:10, 98:7,
                                                               13:6, 124:8
                     117:6, 117:9,
                                          publicly
101:11, 102:5,
                                                               qualifying
                     118:9, 118:13,
104:2, 105:24,
                                          68:21
                                                               19:16
                     122:17
                                          pues
109:7, 121:4,
                                                               quality
                     provided
                                          52:6, 52:9
121:23, 129:11,
                                                               120:23
                     9:20, 9:22,
130:8, 131:1
                                          pull
                                                               quantify
                     55:16, 61:8,
proposing
                                          27:10
                                                               130:13
                     68:9, 73:25,
19:18, 34:7,
                                          punt
                                                               quasey
74:17, 76:23,
                     76:7, 93:13,
                                          44:11
                                                               128:15
                     100:24, 101:14,
88:3
                                          purchase
                                                               question
                     110:16, 120:6,
protect
                                          14:23
                                                               56:4, 57:24,
                     142:6
38:18, 43:24,
                                          purpose
                                                               59:8, 61:2,
                     provides
44:2, 45:16,
                                          39:5, 88:5
                                                               61:7, 61:18,
                     67:22, 67:23,
86:23, 87:4
                                          purposes
                                                               62:11, 63:10,
                     91:3
protected
                                          83:2, 88:8,
                                                               74:23, 75:22,
                     providing
60:18
                                          88:10, 96:14,
                                                               79:9, 109:9,
                     27:5, 32:13,
protecting
                                          96:16, 125:6
                                                               109:24, 112:11,
                     32:15, 32:18,
68:11
                                          pursuing
                                                               125:11, 126:18,
                     32:21, 32:22,
protection
                                          18:14
                                                               128:23, 129:4,
                     33:20, 38:13,
46:11, 46:12,
                                          purview
                                                               132:25
                     38:15, 60:9,
60:10, 104:25,
                                          110:19, 111:7
                                                               questionable
                     64:22, 67:13,
108:3, 120:21
                                          push
                                                               43:14
                     68:7, 68:11,
protections
                                          117:14, 118:6
                                                               questions
                     84:12, 84:14,
64:22
                                          pushed
                                                               3:15, 6:21,
                     84:21, 85:8,
provide
                                          8:15, 16:18,
                                                               6:22, 6:24,
                     86:9, 86:10,
9:19, 10:13,
                                          71:11
                                                               6:25, 7:8, 8:17,
                     87:3, 87:9,
10:14, 10:19,
                                          put
                                                               10:18, 11:9,
                     87:23, 88:18,
11:9, 12:23,
                                          6:14, 8:20,
                                                               12:5, 18:17,
                     95:20, 96:25
13:8, 13:23,
                                          30:7, 30:17,
                                                               26:13, 38:20,
                     provisions
15:1, 32:5,
                                          30:21, 31:7,
                                                               47:10, 65:25,
                     122:3
32:12, 33:3,
                                          39:24, 42:16,
                                                               66:3, 75:23,
                     public
33:18, 38:10,
                                          50:7, 53:21,
                                                               75:24, 82:24,
                     4:2, 8:4,
46:6, 46:11,
                                          53:25, 69:3,
                                                               89:1, 94:6,
                     32:23, 36:5,
46:15, 47:4,
                                          75:9, 81:12,
                                                               94:22, 98:1,
                     54:3, 72:12,
57:19, 65:22,
                                          115:11, 116:10,
```

	Conducted of	1 January 3, 2020	08
103:23, 105:22,	re-forest	87:25, 88:3,	10:17, 32:7,
115:6, 120:19,	46:1	88:16, 88:17,	55:1, 57:15,
122:6, 122:9,	reach	90:11, 90:13,	70:7, 71:24,
123:10, 123:15,	24:2, 110:16	90:19, 90:21,	91:5
131:9	reaching	90:22, 91:18,	recommendations
quick	139:4	92:17, 92:20,	11:3, 48:19,
69:2, 72:2	react	92:25, 95:15,	60:2, 67:16,
quickly	72:21	97:16, 97:19,	70:11, 72:23,
108:19, 122:5	read	99:9, 113:17,	72:24, 91:12,
quid	17:5, 44:10	114:16, 119:13,	128:18
135:22	ready	135:6	recommended
quite	62:20, 63:23,	realm	31:11, 37:10,
22:23, 23:9,	135:18	37:11, 93:3	56:20, 57:4,
81:14, 97:12,	real	rear	70:9, 70:10,
108:18, 112:7	16:16, 38:6	38:2	73:11, 89:10,
quote	realigned	reason	89:11, 89:14,
62:9	101:18	7:11, 17:9,	91:4, 91:11,
R	realities	43:16, 113:16	103:18
radius		reasonable	recommends
81:1	realize	16:11, 16:15	33:22, 34:1
radiuses	129:3	reasons	reconfigure
80:24, 80:25	realized	10:11, 28:20	117:13, 118:8,
rain	30:23	reassign	118:16
40:9, 40:12,	really	98:17	record
40:15, 41:12,	7:14, 9:15,	received	4:16, 5:24,
41:17, 42:23,	10:10, 14:22,	5:9, 5:23,	6:17, 7:2,
43:8	17:10, 23:15,	6:17, 7:2,	12:19, 17:6,
rainfall	23:17, 23:25,	10:22, 128:11	17:12, 17:15,
40:10	24:20, 26:3,	recent	19:10, 19:22,
rains	26:19, 27:2,	5:4, 5:8	20:15, 20:18,
41:14	27:3, 30:12,	recently	29:23, 31:18,
raise	30:24, 32:24,	65:10, 100:13	35:12, 40:9,
12:12, 19:3,	32:25, 33:12,	recess	41:5, 45:22, 55:2, 55:12,
100:4, 123:19	36:9, 37:16,	62:19, 123:1,	55:13, 57:11,
raised	38:1, 38:7,	135:16	57:14, 57:18,
66:8, 121:2,	38:15, 38:22,	recharges	62:17, 62:21,
123:11	41:19, 42:20,	40:14	66:7, 69:7,
raises	43:5, 43:23,	recite	77:1, 82:7,
40:11	46:12, 46:16,	19:23	82:20, 83:8,
raising	52:1, 52:21,	recognized	100:9, 100:14,
40:19	53:6, 67:10, 67:11, 72:6,	75:14	102:17, 104:23,
ran	74:19, 77:25,	recommend	109:2, 116:16,
15:8	78:1, 78:12,	10:17, 33:22, 56:6, 71:20,	120:2, 120:3,
range	78:13, 78:14,	135:22, 135:25	120:20, 123:3,
28:11, 28:13,	78:16, 78:20,	recommendation	123:9, 124:1,
33:18, 88:11	80:22, 81:12,	5:12, 5:17,	124:13, 124:15,
rather	84:14, 86:18,	7:12, 8:3, 8:13,	124:25, 129:14,
61:23, 125:15		/.12, 0.3, 0.13,	

Conducted on January 3, 2020				
129:22, 135:18,	reflects	relocated	112:18, 124:16,	
139:23, 140:2,	5:3, 54:21,	15:7, 21:17	127:2	
140:13, 140:21,	124:14	relying	request	
140:22, 142:4	regarded	121:25	57:19, 57:20,	
recorded	101:2	remain	128:13, 134:21	
53:23, 53:24,	regarding	130:23, 133:9,	requested	
142:4	48:22, 60:2,	140:13	4:24, 132:5	
recording	63:4, 89:1,	remained	requesting	
141:8, 142:6	105:22, 111:17,	72:9	4:4	
records	115:2, 121:2,	remaining	require	
29:4	121:3	10:12, 42:18,	82:8, 82:10,	
recreation	region	70:8, 72:1,	82:12, 94:2,	
92:18	40:10, 40:18	72:24	125:20	
recreational	regional	remains	required	
92:17	13:17, 96:2	14:11, 28:18,	40:1, 54:2,	
red	regionally	28:21	65:11, 65:23,	
23:8, 54:19	14:6	remember	67:25, 81:22,	
reduced	regulations	11:25, 62:2	89:10, 92:21,	
30:20, 131:18	50:21, 50:22,	removed	93:3, 93:15,	
redundancy	64:23, 82:11	53:7	94:1, 105:15,	
94:23	regulatory	repeat	105:24, 106:2,	
redundant	64:10	4:6	106:5, 106:7,	
94:17	relate	replant	114:3, 114:8,	
refer	102:5	46:6, 60:21	120:24	
8:25, 21:5,	related	replanted	requirement	
22:17, 107:8,	14:4, 17:10,	120:18	8:6, 80:5,	
136:2, 136:7,	142:7	replanting	80:6, 81:1,	
138:7	relates	120:6	91:19, 92:16,	
referenced	47:5	replied	92:23	
76:19	relationship	128:16	requirements	
references	74:14	report	11:1, 67:9,	
34:6	relationships	5:13, 7:10,	76:15, 83:1,	
referencing	29:7, 87:2	8:12, 9:3, 9:12,	85:15, 92:10, 92:12, 92:15,	
32:9	released	9:20, 10:16,	93:16, 93:22,	
referred	114:20	10:20, 20:15,	98:23, 114:4,	
126:23	relevance	20:17, 22:8,	133:23, 134:5,	
referring	74:4	22:15, 22:19,	135:22, 136:1,	
27:17, 39:17,	relevant	44:11, 47:25,	136:12	
45:2, 76:25,	13:24, 28:16,	48:1, 48:18,	requires	
128:4	31:19, 32:12,	48:25, 49:3,	97:9, 130:11	
refers	34:8, 75:17,	49:15, 56:14, 56:18, 57:15,	requiring	
61:8	107:6	59:20, 61:13,	111:4	
reflect	reliance	61:14, 62:23,	residential	
58:2, 82:20 reflected	74:10	64:8, 64:15,	10:9, 10:15,	
	relied 51:3	64:16, 64:17,	13:16, 13:17,	
5:13, 56:22,	relief	73:11, 101:2,	17:18, 24:11,	
113:1 reflective		103:18, 112:17,	24:15, 24:19,	
	110:11	,,,	·	
64:16, 64:17				
		I .		

	Conducted on Ja	indary 3, 2020	/(	<u> </u>
25:13, 25:21,	85:17	rezoned	89:16, 89:21,	
26:1, 26:23,	response	14:14, 71:2,	91:9, 93:19,	
26:24, 28:4,	39:5, 41:12,	72:5	95:3, 95:12,	
73:6, 76:9,	57:24, 140:20	rezoning	96:8, 99:3,	
76:10, 83:3,	responsibilities	18:16, 77:10,	99:15, 100:4,	
88:18, 89:2,	20:8, 20:9	106:21, 130:8,	101:19, 102:4,	
89:5, 89:6,	resume	131:1	103:1, 108:15,	
90:7, 90:22,	19:23, 66:14	rice	108:23, 112:4,	
92:16, 92:21,	retail	100:3	112:25, 113:7,	
97:1, 119:14,	25:12, 76:13,	rich	113:9, 113:15,	
130:16	76:14, 76:17	38:3, 138:23,	116:25, 119:18,	
residentially	retention	139:12	119:25, 122:23,	
96:23	110:3, 115:11,	richter	123:20, 127:24,	
residents	116:24, 117:5,	23:17	128:1, 128:3,	
33:9, 97:2	117:6, 120:10,	rick	128:6, 128:8,	
resolution	120:16, 132:7,	108:14	128:10, 128:14,	
3:18, 8:13,	133:19	ride	128:17, 128:22,	
47:20, 47:22,	revelatory	9:11, 24:15,	129:3, 129:9,	
55:1, 55:15,	64:13	38:13, 78:10,	132:14, 140:11,	
56:23, 57:16,	review	86:4, 109:22	141:2, 141:4	
57:18, 111:10,	31:25, 40:2,	ridge	right-of-way	
113:1, 114:23,	64:20, 94:13,	79:4	3:20, 4:9,	
140:14	98:4, 108:10,	right	63:9, 68:12,	
resolve	108:12, 111:13,	5:14, 5:15,	68:13, 68:14,	
110:14	130:6, 130:9	5:16, 7:4, 9:24,	68:15, 73:19,	
resolved	reviewed	12:12, 15:6,	102:11, 102:20,	
9:2	31:22, 76:1,	17:21, 19:3,	103:3, 103:6,	
resource	106:4, 126:24,	23:6, 23:12,	103:17, 105:7	
20:23, 21:3	127:2, 128:21,	24:12, 24:18,	rights	
resources	130:25, 131:4	25:9, 26:6,	30:21, 77:10,	
20:12, 21:6,	reviewer	26:23, 27:19,	93:1	
33:14, 33:16,	132:5	29:9, 30:11,	rights-of-way	
38:18, 39:18,	reviews	40:8, 43:19,	77:9	
39:21, 108:13,	64:10, 64:13,	44:15, 44:23,	rights-of-ways	
138:15	108:19	45:23, 46:4,	68:5, 73:15	
respect	revise	46:21, 47:15,	rise	
68:4	75:14	48:3, 49:13,	40:18	
respectful	revised	49:14, 49:21,	rises	
125:7	3:11, 3:13,	50:2, 51:2,	40:16	
respond	3:14, 3:22, 5:3,	51:8, 52:18,	roads	
61:18, 64:3,	5:21, 45:6,	53:2, 53:5,	23:16, 70:20,	
85:9, 88:12,	56:19, 57:7,	53:20, 54:7,	84:11, 93:7, 101:23	
137:23, 137:25,	57:25, 58:2,	56:12, 65:3,		
138:2, 138:9,	58:7, 58:14,	65:5, 73:17, 74:5, 76:12,	<pre>roadway 38:10, 38:15,</pre>	
138:14, 140:16	109:4, 111:8,	74:5, 76:12, 78:4, 79:6,	68:2, 68:3, 68:7	
respondent	112:25, 124:13,	78:4, 79:6, 79:10, 82:6,	robert	
37:16	124:23	84:18, 88:22,	138:23	
responding	rezone	07.10, 00.22,	100.40	
41:17, 41:18,	4:5, 89:22			

	Conducted on Ja		/ 1
roberto	78:25, 80:1,	46:13, 48:15,	76:20, 89:11,
98:13	80:6, 81:9,	48:16, 48:17,	91:3
rockville	81:11	50:12, 63:19,	sectional
1:11	said	63:20, 96:10,	85:11
role	16:4, 16:12,	106:20, 107:22,	sections
101:1	31:9, 31:13,	111:2, 128:13,	85:8, 118:18
roof	40:5, 43:13,	133:21, 134:11,	sediment
91:22, 118:14	44:1, 54:9,	134:19, 139:20	108:5, 114:7,
room	77:15, 87:16,	says	114:12
117:12, 132:4,	101:22, 107:9,	7:11, 7:13,	see
132:12, 132:4,	113:13, 142:5	7:16, 9:4, 9:6,	6:2, 6:5, 7:12,
roughly	sake	39:5, 49:1,	24:2, 25:24,
28:9, 73:17,	44:16, 60:5	62:24, 62:25,	27:10, 29:11,
92:22, 129:1	same	63:10, 65:19,	37:11, 40:11,
route	22:23, 33:25,	67:19, 68:1,	40:18, 69:23,
21:12, 36:6,	38:8, 41:1,	68:22, 75:11,	72:23, 74:20,
126:12	43:17, 44:2,	106:20, 122:15,	79:2, 79:11,
rt8	47:22, 50:2,	133:3, 137:6	79:25, 86:13,
27:20	73:19, 87:10,	scale	87:25, 112:9,
ruler	139:16	9:6, 26:14,	112:13, 114:16,
	satisfies	38:7, 67:6,	115:10, 115:25,
71:4	85:15, 96:13	74:16, 88:22,	116:3, 118:18,
run	satisfy	91:23, 96:21,	119:7, 122:22,
15:4, 80:19,	96:15, 98:22,	97:13, 97:14	127:18, 128:5,
108:15	122:3	schaeffer	129:2
running	saw	23:16, 25:3	seeing
69:18, 70:18,	25:15, 112:15,	school	4:14
79:2, 80:20,	125:15	13:3, 25:2,	seek
105:16, 118:20	say	25:18, 98:11,	103:12
runoff	7:9, 8:4, 8:8,	98:13, 98:14,	seeking
118:14	8:19, 9:5, 9:8,	98:15, 98:18	103:9
runs	19:15, 24:15,	schools	seem
105:5	24:16, 28:21,	98:19	43:23
rural	29:6, 44:16,	scientist	seemed
89:5, 89:6	45:21, 53:9,	11:18, 51:4	9:12, 71:15,
S	55:17, 61:9,	scope	90:13, 90:20
s	61:12, 83:9,	100:22	seems
37:18, 37:21,	96:3, 99:16,	sd	8:15, 24:10,
74:10, 108:4	107:9, 107:22,	132:10	53:24, 69:12,
s3	112:19, 112:20,	search	69:24
104:12	113:7, 113:18,	61:22, 62:9	seen
s5	117:16, 132:16,	second	29:7, 48:19,
104:7	134:1, 134:3,	5:16, 42:13,	54:16
safe	134:5, 136:3,	51:18, 67:5,	segment
32:21, 130:2	136:8, 138:1	70:7, 71:24,	21:24, 31:17
safety	saying	85:3	segregate
8:19, 54:4,	7:21, 7:22,	section	28:3
63:4, 68:10,	8:18, 27:11,	33:17, 66:18,	self-parked
	<b>,</b>	00.10,	93:18
			90.10

self-sufficient	serviceability	should	sidewalks
121:19	33:4, 33:13	6:23, 11:21,	67:24, 118:17,
sell		12:10, 18:24,	118:18
14:22, 16:3	services	44:1, 55:15,	sign
send	100:23, 100:24, 108:12	61:15, 67:20,	126:5
		106:13, 116:21	
136:17, 136:21,	serving	should've	signal
137:5, 137:9,	79:13, 79:15,	29:4	126:13
137:11, 138:16,	95:22, 105:18	shouldn't	signals
139:10, 139:11,	set	45:21, 61:5	126:10, 126:14
139:12	8:17, 40:9,		signature-mig2k
sending	48:16, 73:4,	show	142:10
41:14, 136:24	83:2, 87:17,	21:2, 43:13,	significant
sends	87:18, 87:19,	58:2, 72:9,	55:20
137:6	111:10, 136:18	106:24, 107:5,	signified
seneca	setback	117:1	64:21
7:17, 23:21,	80:6, 80:9,	showed	similar
68:23, 69:19,	80:13	41:2, 137:12,	23:20, 27:4,
98:17	setbacks	139:25	28:13, 81:6,
sense	87:13, 87:21	showing	87:8, 87:9,
16:18, 16:21,	settings	44:15, 57:5,	87:22, 88:2,
18:4, 67:4,	88:12	109:8	90:2, 92:23,
134:17	settle	shown	138:17
sensitive	43:9	30:8, 40:25,	since
7:16	settlement	43:9, 43:11,	13:20, 14:17,
sent	114:14	45:5, 45:9,	38:20, 87:25,
47:8, 57:13,	seven	55:23, 55:24,	97:16, 106:4,
128:12	13:19, 39:5	58:1, 58:7,	108:4
sentence	several	66:5, 66:6,	single
63:5	4:5, 14:3,	71:3, 109:1,	34:19, 34:24,
separate	100:16, 112:4	109:3, 115:3,	36:23, 37:7,
109:5	sewer	116:19, 116:24,	37:8
separated	86:1, 104:1,	133:4, 133:10, 137:20	single-family
68:21	104:4, 104:19,	shows	34:2, 36:7,
separation	105:10, 121:6		36:8, 36:12,
129:10	sha	72:4, 91:15,	73:8
series	3:23, 129:20,	92:22, 116:7 side	site
82:24	129:24		10:16, 11:2,
serve	shaped	6:14, 21:12,	17:17, 18:16,
32:16, 32:25,	72:22	25:12, 25:13, 27:1 27:6	20:21, 20:22,
38:11, 85:13,	shopping	27:1, 27:6,	22:4, 25:3,
104:1, 105:11	99:6	36:2, 40:25, 42:19, 70:23,	26:19, 33:5,
served	short	72:8, 117:17	33:7, 34:8,
98:12	42:20, 62:19,	sides	34:15, 39:20,
service	122:17	126:11	41:24, 42:24,
33:8, 33:12,	short-term	sidewalk	45:16, 46:17,
38:12, 126:2,	43:5	93:6, 110:4,	46:20, 53:16,
126:3, 126:20,	shortly	118:15, 118:19	53:21, 53:25,
130:22	55:15	110:13, 110:19	54:1, 54:11,

	Conducted on Ja	210,011	13
58:9, 58:12,	six	65:10, 65:25,	86:8, 87:18,
58:15, 59:12,	10:5, 28:7,	66:25, 68:14,	115:23, 126:3,
62:25, 63:8,	28:8, 29:9,	78:16, 81:11,	127:12
65:22, 65:23,	53:7, 61:7	84:19, 86:24,	sort
66:5, 66:6,	size	88:25, 90:12,	15:7
69:15, 70:7,	85:13, 85:22	90:16, 93:21,	sound
72:12, 72:19,	sizes	95:21, 100:3,	90:2
72:25, 73:5,	91:15	102:22, 103:24,	sounds
76:15, 76:16,		109:8, 110:3,	90:4, 133:11,
77:4, 77:5,	skip	110:18, 114:18,	140:25
77:6, 77:25,	9:12	114:24, 116:23,	
78:1, 78:6,	slide	116:24, 117:3,	south
80:21, 85:18,	71:10	117:8, 117:12,	21:11, 23:6,
87:17, 87:18,	slightly	117:13, 117:14,	27:6, 36:2,
88:13, 88:15,	114:3	117:22, 118:9,	70:1, 71:10,
88:21, 89:18,	slope	119:21, 121:7,	71:20, 72:8,
90:10, 90:20,	42:3	125:15, 132:2,	77:4, 117:17,
90:10, 90:20, 90:21, 91:1,	slopes	134:15, 136:13	126:9
92:15, 92:21,	42:4	somebody	southeast
93:11, 93:14,	small	<b>-</b>	4:10, 10:7,
95:11, 95:14, 95:15, 97:4,	18:5, 25:12,	9:16, 57:11	24:23, 24:24,
101:8, 101:21,	76:8	something	69:16
102:3, 103:14,	smaller	7:17, 38:5,	southeastern
103:19, 105:14,	72:14, 72:21,	50:9, 59:19,	70:18
106:4, 109:19,	78:5	65:9, 75:6,	southwest
109:21, 111:5,	soaks	81:3, 81:25,	22:3, 109:19
111:19, 113:17,	40:13	99:7, 104:17,	space
114:1, 114:4,	soft	106:20, 107:11,	38:4, 74:13,
114:14, 114:17,	106:22	107:21, 107:25, 112:19, 135:12,	92:10, 92:12,
114:22, 115:10,	soils	139:3	92:14, 92:16,
115:11, 115:20,	39:25	sometime	92:17, 92:18,
118:6, 121:7,	solemnly		92:22, 92:23,
121:14, 125:4,	12:13, 19:4,	43:15	92:25, 93:11,
125:9, 132:17	100:5, 123:20	sometimes	117:24, 118:1,
site-specific	solutions	41:7	118:2, 118:4,
64:12	11:19	somewhat	119:17
sites	some	23:24, 72:17,	spaces
46:3, 61:16,	4:14, 6:21,	94:16, 109:4	74:18, 77:24,
62:17, 73:10,	7:11, 8:16,	somewhere	84:25, 93:4
118:10	10:13, 10:19,	25:15, 47:24,	spacing
sitting	13:8, 14:1,	48:13, 54:10,	54:5, 71:8
14:17, 92:19	14:9, 14:21,	136:13	speaker
situated	21:21, 25:22,	soon	29:3, 115:24,
17:17	26:7, 32:5,	57:16, 138:2	127:10, 131:11
situation	42:7, 42:25,	sorry	speaking
43:8	46:14, 47:4,	13:14, 36:15,	47:2
situations	47:10, 50:11,	45:6, 49:2,	special
23:21	50:13, 53:9,	49:3, 74:22,	108:3, 120:21
20.21	59:2, 60:8,	74:24, 77:17,	specialist
			122:15, 140:7

```
specific
                     51:11, 52:1,
                                          87:17, 87:19,
                                                                stations
67:8, 67:16,
                     55:16, 55:17,
                                          90:25, 96:14,
                                                                40:17
                     55:21, 56:1,
                                          96:16, 134:20
67:18, 68:16,
                                                                stay
                     56:6, 56:13,
                                          standpoint
74:1, 75:24,
                                                                18:24, 99:16
83:1, 91:12,
                     56:18, 57:15,
                                          18:5
                                                                stayed
92:11, 94:4,
                     57:19, 58:2,
                                          stands
                                                                119:16
                     58:3, 58:5,
94:11, 111:17,
                                          40:4
                                                                stays
                     59:12, 59:20,
123:14
                                          start
                                                                133:4
                     61:8, 61:13,
specifically
                                          12:8, 42:21,
                                                                steps
                     61:14, 62:23,
71:19, 111:11,
                                          94:25, 114:20,
                                                                18:13
                     62:25, 64:8,
113:6, 128:8,
                                          116:18, 118:23,
                                                                stick
                     64:15, 64:19,
132:5
                                          140:24
                                                                117:18
                     66:8, 69:4,
specifications
                                          started
                                                                still
                     81:7, 81:12,
96:16
                                          14:13, 26:17,
                                                                8:25, 10:11,
                     91:20, 103:18,
specifics
                                          111:21
                                                                14:11, 23:24,
                     108:19, 109:11,
75:16
                                          starting
                                                                26:8, 28:12,
                     109:12, 112:12,
specimen
                                          40:5
                                                                37:9, 42:17,
                     112:14, 112:17,
40:4
                                          starts
                                                                46:17, 50:23,
                     124:16, 131:3,
splitting
                                          43:17
                                                                73:1, 73:4,
                     132:4, 136:10,
30:22
                                          starve
                                                                74:7, 80:19,
                     139:5
                                                                81:15, 84:19,
spot
                                          99:18
                     staff's
90:16
                                          state
                                                                91:21, 96:3,
                     7:10, 52:8,
spring
                                          12:18, 19:9,
                                                                96:5, 103:21,
                     53:9, 58:8,
                                          95:25, 100:8,
                                                                104:6, 104:18,
128:7
                     58:11, 58:14,
                                                                108:14, 110:1,
                                          123:25, 126:23,
square
                     71:16
                                          126:24, 127:2,
                                                                131:24, 134:19
76:13, 76:14,
                     stage
                                          128:7, 128:16,
                                                                stock
76:17, 84:18
                     8:11, 50:22,
                                                                32:17, 32:19
                                          128:20, 129:5,
stab
                     106:22, 110:21
                                          129:15, 131:3
                                                                stop
115:14
                     staging
                                          state's
                                                                86:14, 126:5,
stabilized
                     98:14
                                          129:9
                                                                126:6, 126:10
120:13
                     stand
                                          stated
                                                                store
staff
                     20:12, 20:24,
                                          120:3, 128:16,
                                                                33:11, 86:16
5:13, 5:18,
                     21:3, 21:6,
                                          132:11
                                                                stories
7:12, 8:12,
                     55:22, 55:24,
                                          statement
                                                                91:17, 91:18,
8:18, 8:25, 9:3,
                     109:16
9:12, 9:20,
                                          9:23, 9:25,
                                                                91:21
                     standalone
                                          12:5, 16:8,
10:16, 10:20,
                                                                storm
                     59:17
                                          110:22, 111:1
22:7, 22:8,
                                                                41:24, 41:25,
                     standard
                                          statements
22:15, 22:18,
                                                                45:13, 48:23,
                     81:18, 81:20,
22:19, 22:20,
                                                                53:7, 59:1,
                                          3:3, 12:14,
                     81:21, 107:16
22:21, 23:12,
                                          19:5, 100:6,
                                                                60:8, 60:11,
                     standards
26:21, 44:11,
                                          123:21
                                                                60:22, 63:17,
                     7:10, 60:7,
47:25, 48:1,
                                                                70:23, 120:5
                                          station
                     68:10, 68:12,
48:17, 48:25,
                                          1:6, 3:20, 4:4,
                                                                stormwater
                     68:16, 72:13, 76:18, 76:19,
49:3, 49:14,
                                          9:10, 24:14,
                                                                3:21, 7:19,
49:18, 50:7,
                                          25:1, 25:12,
                                                                8:5, 46:9, 65:1,
                     82:25, 87:3,
50:10, 50:11,
                                          27:21, 72:25,
                                                                65:12, 65:14,
                     87:4, 87:12,
50:13, 50:15,
                                          73:3, 102:11
                                                                65:22, 65:25,
```

	Conducted on Ja	maary 3, 2020	13
96:6, 101:4,	42:15, 42:20,	stringent	submit
105:22, 105:23,	43:6, 44:14,	67 <b>:</b> 17	40:2, 42:22,
106:1, 106:7,	44:16, 44:17,	strip	50:3, 105:13,
107:15, 108:5,	44:18, 44:19,	25:12	114:21, 139:9
108:6, 109:7,	44:21, 44:23,	stronger	submitted
109:14, 110:5,	44:24, 45:1,	112:12	42:24, 43:21,
110:10, 111:3,	45:17, 46:5,	struck	66:7, 82:14,
111:12, 111:17,	46:8, 46:16,	136:13	106:14, 106:15,
113:4, 113:6,	46:24, 48:16,	structure	109:2, 114:13,
113:10, 114:4,	51:15, 52:2,	14:9	114:14, 114:16,
115:3, 116:13,	55:18, 55:24,	structures	114:19, 126:22,
117:14, 119:2,	58:18, 58:21,	60:13, 132:7	128:20
120:7, 121:6,	58:22, 60:6,	struggling	submitting
121:10, 121:12,	60:8, 60:11,	134:6, 134:9,	10:22, 112:8,
132:6, 133:4,	63:13, 68:21,	134:17, 134:18	138:25
133:6, 133:7,	69:15, 71:22,	student	subsequent
134:7, 134:10,	72:8, 72:11,	98:18	64:10, 64:12,
134:22, 134:25,	107:21, 108:6,	students	91:1, 103:10,
136:4, 136:6,	113:21, 119:22,	98:17	111:13, 111:19
137:4	122:13, 122:14,	studies	subsequently
story	131:18, 133:8,	11:18	128:20
23:4, 42:20,	133:9, 133:14,	study	substantial
139:3	133:18, 133:21,	69:17, 70:9,	32:2
straight	135:5	125:18, 128:19,	substation
71:5, 71:6	streamlined	130:12	16:2
strategically	70:18	stuff	sufficient
119:16	streams	7:8, 110:20	68 <b>:</b> 15
strategies	40:21, 43:2,	sub	sufficiently
117:2	44:20, 45:11,	35:23	68:5
strategy	46:12, 47:1,	subdivided	suite
3:21, 65:12,	51:21, 55:19,	72:13	2:6
65:14, 101:4,	60:6, 122:20	subdivision	summarize
106:7, 106:11,	street	98:14	59:25, 83:18,
106:14, 107:8,	9:10, 24:25,	subject	86:24
107:15, 108:24,	38:7, 42:10,	4:7, 21:25,	summarizes
109:1, 115:3,	46:4, 53:22,	22:22, 23:7,	86:25
116:13, 136:5,	74:15, 74:16, 74:17, 77:24,	24:22, 30:9,	summary
136:6, 137:4	78:12, 78:13,	32:6, 32:13,	97:21
stream	93:20, 101:21	35:25, 36:2,	supply
7:19, 8:7, 9:2,	street's	38:9, 67:10,	135:12
21:22, 21:25,	112:3	67:22, 68:7,	support
30:15, 30:20,	streets	84:6, 106:13,	18:5, 97:2,
40:4, 40:24,	79:12	111:12, 128:18,	98:7, 128:15,
41:1, 41:9, 41:10, 41:11,	streetscape	130:9	128:17
41:10, 41:11, 41:16,	38:3, 74:13,	submerged	supported
41:15, 41:16, 41:23,	78:16	110:5	84:1, 84:9
41:22, 41:23, 42:11, 42:13,	stresses	submission	supportive
72.11, 72.13,	7:17	65 <b>:</b> 11	108:1
	/ • ± /		

		maar	
suppose	sustainable	109:16	73:25, 98:10,
38:19	85:15, 95:17	talking	104:1, 110:6,
supposed	sustained	16:2, 16:3,	121:5, 121:13,
26:5, 37:3	121:14	29:25, 48:24,	131:1, 132:25,
sure	swale	49:18, 55:4,	136:24, 139:4,
12:2, 13:1,	41:12	109:17	140:12
13:25, 14:12,	swap	talks	tertiary
15:5, 17:12,	16:5, 16:9	64:8, 68:20	103:6
17:20, 21:4,	system	tall	test
26:16, 28:19,	32:22, 38:15,	81:3	106:22
32:9, 35:9,	38:16, 40:14,	tan	testified
35:13, 36:16,	40:16	36:7	58:16, 102:19
36:19, 37:5,	systematic	target	testify
38:24, 39:11,	96:1	108:23	4:13, 10:12,
49:14, 49:25,	systems	tdr	17:5, 59:5,
50:11, 61:10,	38:11	22:3, 71:14,	123:15, 125:10
61:17, 62:3,	T	71:15, 71:20,	testifying
76:25, 83:21,	take	76:6, 89:8	51:4
87:1, 92:14,		tdr6	testimony
100:10, 100:25,	6:8, 28:12,	4:5, 76:7	3:4, 3:5, 3:6,
101:12, 101:13,	39:15, 39:23,	technical	3:7, 9:19, 9:24,
102:6, 104:3,	50:1, 54:24, 55:3, 55:17,	5:13, 30:14,	13:10, 28:16,
106:1, 106:8,	61:19, 61:20,	114:15	28:17, 38:25,
106:23, 107:17,	62:8, 62:12,	technically	73:25, 76:7,
107:19, 110:24,	72:10, 74:8,	82:10, 112:6	86:24, 99:9,
114:12, 115:14,	99:21, 104:16,	telephone	99:10, 99:11,
115:18, 115:22,	108:9, 115:14,	8:23, 79:11,	101:25, 109:15,
116:6, 116:23,	118:21, 122:21,	81:2, 105:16,	113:13, 115:5,
117:25, 120:10,	122:23, 135:9,	105:17	122:16, 136:7
121:7, 122:5,	135:10, 135:12	tell	tests
125:14, 134:1,	taken	11:22, 48:14,	98:15
137:13, 139:18,	56:2, 62:19,	48:18, 49:7,	thank
139:23, 140:1	103:21, 123:1,	49:18, 50:7,	5:1, 5:22, 7:6,
surrounded	135:16	51:24, 61:24,	9:18, 12:4,
10:8	takes	115:8, 115:9,	12:8, 12:18,
surrounding	16:17, 30:12,	132:15, 135:14,	13:21, 16:23,
9:7, 9:8, 9:9,	60:17, 72:15	135:21, 138:18	18:17, 18:19,
22:7, 22:18,	taking	telling	19:8, 19:9,
22:20, 23:8,	52:15, 114:2	34:9, 128:25	20:1, 20:2,
23:9, 24:1,	talk	term	20:20, 22:6,
24:19, 24:21,	22:4, 38:22,	79:1	26:9, 29:22,
26:11, 26:15,	46:25, 107:14,	terminated	31:16, 31:22,
34:16, 34:17,	111:21	21:16	37:1, 41:20,
85:2, 87:15, 95:17, 96:23,	talked	terminology	61:7, 62:15,
95:17, 96:23, 97:11, 97:15,	16:4, 16:8,	80:18	62:16, 62:18,
130:15	73:1, 74:5,	terms	63:22, 71:23,
sustainability	85:16, 97:12,	14:6, 17:13,	75:22, 76:18,
85:24	<u> </u>	58:16, 64:11,	76:22, 78:22,
00.21			

```
31:12, 31:16,
                                          124:18, 131:15
82:6, 82:23,
                                                               40:11, 41:13,
83:14, 85:3,
                     33:14, 34:8,
                                          three
                                                               43:6, 44:3,
86:7, 86:21,
                     34:15, 37:20,
                                                               59:16, 65:8,
                                          5:25, 6:8,
88:5, 88:25,
                     38:14, 43:11,
                                                               72:9, 72:10,
                                          33:17, 59:11,
89:9, 90:24,
                     44:8, 46:17,
                                          72:14, 78:6,
                                                               73:20, 75:5,
93:25, 97:25,
                     47:21, 50:9,
                                          83:15, 83:22,
                                                               75:12, 75:15,
                                                               75:16, 75:17,
                     50:13, 51:11,
98:21, 99:2,
                                          85:8, 88:8,
                     52:1, 55:20,
100:18, 101:7,
                                                               77:11, 82:1,
                                          88:10, 99:10
104:22, 105:1,
                     56:1, 58:13,
                                                               90:15, 106:9,
                                          threshold
120:19, 122:11,
                                                               107:1, 111:13,
                     62:1, 62:22,
                                          126:21, 130:24
                                                               111:19, 114:16,
123:4, 124:9,
                     64:2, 65:19,
                                          thresholds
129:21, 130:25,
                     65:24, 66:10,
                                                               125:7, 133:24,
                                          125:20, 130:23
                     70:15, 73:12, 73:14, 73:23,
131:24, 135:15,
                                                               135:11, 139:16
                                          threw
141:5, 141:6,
                                                               timeline
                                          16:12
                     74:8, 74:20,
141:7
                                                               114:24
                                          through
                     79:10, 80:17,
thanks
                                                               times
                                          5:10, 6:20,
                     81:12, 83:4,
28:14
                                                               19:17, 19:22,
                                          9:18, 10:24,
                     85:16, 92:9,
themselves
                                                               20:22, 74:20
                                          17:5, 34:6,
                     95:1, 95:5,
37:19, 47:1,
                                          42:17, 48:17,
                                                               timing
                     97:5, 97:12,
78:5, 80:12
                                                               105:25, 114:11
                                          51:16, 59:3,
                     97:17, 100:16,
thereafter
                                                               timothy
                                          61:21, 61:23,
                     101:12, 101:22,
55:15
                                                               3:6, 11:15,
                                          62:21, 67:24,
                     102:7, 103:22,
thing
                                                               100:10
                                          69:2, 69:16,
                     105:9, 105:21,
7:9, 8:24, 9:3,
                                          70:20, 72:12,
                                                               today
                     107:13, 107:22,
46:8, 50:3,
                                          80:16, 80:20,
                                                               4:13, 5:19,
                     107:23, 109:3,
51:7, 53:15,
                                                               9:19, 10:5,
                                          84:8, 85:18,
                     109:8, 109:10,
63:20, 124:17,
                                                               14:25, 20:5,
                                          92:11, 94:20,
                     116:25, 117:7,
125:9, 137:3
                                                               32:23, 32:25,
                                          94:25, 95:5,
                     119:11, 120:1,
things
                                          101:15, 101:21,
                                                               36:12, 37:20,
                     122:16, 122:17,
                                          102:25, 105:5,
7:15, 15:5,
                                                               46:14, 46:23,
                     123:16, 124:6,
30:14, 34:15,
                                          105:16, 108:4,
                                                                66:8, 74:11,
                     124:22, 125:6,
                                                               77:9, 77:20,
                                          108:21, 108:25,
43:8, 44:6,
                     127:5, 127:25,
47:11, 54:13,
                                          110:2, 110:9,
                                                                99:11, 100:20,
                     131:2, 131:9,
80:15, 101:4,
                                          110:14, 114:17,
                                                               101:15, 138:7
                     132:12, 133:12,
                                          123:9, 132:23,
101:6, 109:16,
                                                               today's
                     133:24, 134:8,
                                          134:17, 134:18,
110:2, 110:11,
                                                               139:24, 140:2
                     134:16, 135:11,
110:13, 117:13,
                                          135:11, 135:13,
                                                               together
                     135:13, 136:10,
                                          140:1, 140:25
118:16, 118:22,
                                                               14:21, 25:18,
                     136:19, 137:8,
118:23, 121:15
                                          throughout
                                                               30:7, 31:14,
                     137:18, 137:19,
think
                                          77:25
                                                               39:20, 39:25,
                     138:2, 138:5,
                                                               69:3, 78:8
9:18, 12:6,
                                          ties
                     140:22
13:7, 14:15,
                                          52:21
                                                                told
                     thinking
17:14, 17:24,
                                          tim
                                                               56:16
                     135:2
19:18, 23:12,
                                          59:4, 79:21
                                                               took
                     thought
24:18, 25:23,
                                          time
                                                                67:9, 89:19
                     25:15, 53:24,
26:3, 26:7,
                                          13:20, 14:13,
                                                               tool
                     69:1, 77:15,
26:11, 30:6,
                                          14:17, 16:11,
                                                               38:1
                     102:1, 104:5,
30:23, 31:9,
                                          16:15, 33:25,
                                                               top
                                                               21:8, 21:11,
```

	Conducted on Ja	110,011	70
30:21, 36:1,	77:24, 78:4,	transmission	39:9, 44:8,
79:23	85:18, 93:17,	8:18, 15:3,	45:15, 46:9,
total	95:21, 117:18,	15:7, 15:10,	46:10, 133:23,
10:6, 11:6,	118:7	63:5, 78:24,	133:24
24:18, 26:19,	towns	79:1, 80:3,	turn
32:17, 32:19,	27 <b>:</b> 2	80:17, 81:8	78:17
33:23, 34:18,	townscape	transportation	two
36:10, 36:20,	66:18, 67:2,	32:22, 38:10,	8:3, 16:19,
50:12, 90:18	67:3, 68:1	73:14, 124:3,	21:22, 31:3,
touch	towson	124:7, 130:6,	34:15, 42:11,
98:3	13:2	130:9	43:7, 62:17,
touched	tract	treated	68:20, 76:18,
78:23, 82:7,	28:4, 52:5,	119:4	78:10, 83:25,
83:17, 92:9,	52:11, 52:15,	treating	90:8, 92:14,
101:25, 103:16	52:22, 52:25	121:10	92:15, 93:17,
touching	trading	tree	102:24, 104:5,
98:2	119:9	59:13	109:17, 109:23,
tough	traffic	trees	136:3, 136:16,
83:9	3:22, 11:16,	39:25, 40:5,	140:16
tower	11:17, 31:3,	59:10, 59:12,	twofold
81:2	31:4, 31:6,	59:16, 59:17,	67:3
town	31:7, 73:10,	60:22, 120:11,	type
53:22, 66:21,	97:6, 124:2,	120:14	37:24, 38:8,
81:23, 84:24,	124:7, 124:13,	trend	97:14
108:2, 112:2	124:24, 125:18,	85:17	types
townhomes	126:4, 126:10,	trends	27:6, 32:18,
17:21, 18:8,	126:13, 126:14,	9:4, 85:10	33:20, 34:11,
96:25	128:19, 130:11,	trips	34:16, 36:21,
townhouse	130:14, 130:21,	130:11, 130:17,	78:7, 84:13,
17:18, 37:24,	131:1	130:18, 130:19,	85:12, 85:20,
72:19, 76:9,	transaction	130:20, 130:21	85:23, 118:23
87:8, 117:10	16:17	true	typical
townhouses	transcribed	142:4	22:14, 50:5,
9:5, 27:1,	1:25, 142:5	trusts	118:17
27:19, 27:22,	transcriber	17:9	typically
28:6, 28:13,	142:1	truth	8:10, 23:9,
31:6, 33:20,	transcript	12:14, 12:15,	24:2, 43:16,
33:24, 34:7,	142:4	19:5, 19:6,	45:20, 45:24,
34:10, 34:12,	transforming	100:6, 100:7,	50:14, 52:7,
34:17, 34:19,	95:14	123:22	54:1, 63:17,
34:20, 34:24,	transit	try	64:14, 65:7,
36:12, 36:19,	33:4, 33:5,	34:13, 39:19,	72:15, 79:25,
36:20, 37:6,	33:12, 38:11,	44:1, 69:2,	81:21, 81:25,
37:14, 37:18,	38:13, 38:15,	118:16, 141:3	112:13, 114:16,
37:19, 37:21,	38:16, 38:17,	trying	132:17
38:1, 38:2,	44:6, 86:5,	13:6, 14:20,	U
39:1, 74:9,	86:14, 86:15	18:6, 28:1,	uh-huh
74:11, 76:12,	transitions	28:2, 38:8,	61:3, 140:18
	67 <b>:</b> 6		,

		alluary 3, 2020	19
ultimate	underutilized	usable	25:2, 26:8,
71:10, 89:19,	95:15	92:17, 92:19	95:14
93:23	undeveloped	use	valid
ultimately	10:12, 14:11,	5:17, 10:15,	103:21
60:18, 73:13,	28:18	16:1, 28:4,	valley
91:20, 113:9	unforested	28:8, 38:1,	7:19, 21:25,
ultra-cautious	45 <b>:</b> 23	38:12, 46:9,	40:4, 40:24,
46:13	unfortunately	46:10, 74:9,	42:15, 44:17,
under	5:18, 99:5,	74:10, 76:14,	44:21, 46:8,
12:13, 19:4,	111:9	76:15, 76:19,	46:24, 48:16,
67:25, 68:1,	unidentified	84:5, 85:4,	51:15, 55:18,
68:16, 76:13,	29:3, 115:24,	85:8, 85:18,	55:24, 58:21,
81:21, 83:21,	127:10, 131:11	87:7, 87:8,	60:6, 60:12,
91:14, 98:14,	unit	88:13, 88:14,	63:13, 68:21,
100:5, 104:18,	34:18, 38:9,	88:17, 90:21,	69:15, 71:22,
108:3, 108:12,	118:14, 124:20	93:23, 95:18,	72:8, 72:11,
123:20, 125:22,	units	101:2, 115:24,	98:17, 107:21,
131:25	18:3, 27:20,	124:16	108:7, 113:21,
undergo	27:23, 32:20,	uses	119:22, 131:18,
63 <b>:</b> 7	33:23, 33:25,	10:9, 36:4,	133:8, 133:9,
undergone	34:2, 34:11,	67:19, 76:9,	133:14
14:16	36:11, 36:24,	84:1, 84:8,	valleys
underground	37:22, 46:20,	84:14, 85:12,	21:23, 30:16,
8:20, 81:13,	63:15, 74:14,	88:20, 92:15,	30:20, 42:11,
81:22, 81:24	74:16, 80:7,	130:16, 130:18	44:14, 44:23,
undergrounding	80:12, 90:17,	using	46:5, 122:13
81:13, 81:15,	90:18, 91:16,	23:13, 38:2,	value
81:25	92:1, 113:25,	38:8, 52:9,	44:5
underlying	117:3, 117:10,	70:17, 85:25,	variance
91:9	118:10, 124:14	88:22	59:10, 59:11,
underneath	university	usual	59:13, 59:15,
91:25	13:2	92:16	59:16, 110:7
understand	unless	usually	variances
8:7, 8:8, 9:1,	12:5, 75:23,	5:18, 13:13,	110:7
17:8, 17:12,	94:5, 123:14,	63:1, 63:11,	variety
43:18, 43:20,	131:10, 133:19	63:12, 63:16,	10:11, 32:14,
48:15, 48:22,	unrelated	65:8, 65:13,	110:2 various
61:10, 62:3,	136:8	75:3, 82:3, 136:17, 137:3	
62:5, 133:25,	until	utilities	10:8, 16:24,
134:1, 135:24	114:22		17:6, 85:12, 88:12, 115:9
understanding	unused	52:21, 81:22,	•
58:6, 58:9,	95:15	81:25, 86:2, 121:15, 121:19	<pre>varying 85:20</pre>
58:12, 58:14,	update	utility	vegetation
104:15	75:14	8:23, 15:14,	1 -
undertake	updated	15:25	120:12
20:10	3:21, 116:7	<u>v</u>	vehicle
undertook	upset	<u> </u>	33:3 vehicular
39:20	135:24	vacant	
		10:8, 21:21,	101:11, 125:9,

	Conducted on Ja		80
130:2	visibility	wait	water
veirs	73:9	17:4, 45:21,	39:13, 40:13,
99:6	vision	56:10, 57:3	40:20, 41:13,
venture	33:12, 34:22,	waiver	41:14, 41:16,
4:4, 11:13,	37:23, 73:12,	59:1, 59:2,	42:25, 45:13,
14:24, 17:7,	90:14	110:7	45:17, 46:14,
17:13	visual	waivers	48:23, 53:7,
verify	68:5	107:20, 110:7	59:2, 60:9,
51:12, 104:18	visually	walk	60:11, 60:22,
versus	35:22	33:11, 86:12,	63:17, 70:24,
91:1	voltage	86:14, 86:16,	80:18, 80:20,
vice	79:14, 79:17	92:10, 108:25,	86:1, 104:1,
11:11, 12:20	volume	115:2	104:4, 104:19,
vicinity	14:7, 31:4,	walkable	105:5, 108:12,
105:10	31:5, 31:7,	67:24, 74:18,	120:23, 121:6,
view	125:21	86:17	138:15
10:10, 10:13	voluntary	want	waters
village	10:21	4:15, 5:22,	39:23
3:16, 11:25,	voted	6:22, 7:5, 9:13,	way
22:1, 24:14,	54:22	9:23, 9:24,	17:22, 17:25,
24:22, 24:24,	W	10:20, 11:22,	23:16, 42:2,
25:24, 26:5,	w1	39:13, 43:13,	68:25, 70:6,
26:24, 29:18,	104:12, 104:20	44:1, 47:11,	73:12, 86:19,
29:20, 29:25,	w5	48:9, 49:6,	96:3, 102:4,
30:1, 30:3,	104:6, 104:7	49:17, 49:18,	103:2, 103:4,
30:7, 30:13,	wagner	49:25, 53:10,	114:24, 121:24,
30:15, 30:17,	3:4, 11:10,	61:4, 61:17,	126:7, 126:8,
31:4, 31:7,	12:9, 12:10,	62:3, 70:14,	138:20
33:6, 35:1,	12:16, 12:20,	74:10, 77:25,	ways
35:6, 35:24,	13:1, 13:15,	88:25, 99:7,	29:9, 77:10,
36:4, 36:6,	13:25, 14:12,	115:4, 115:24,	93:1, 115:10
36:13, 37:3,	15:5, 15:15,	133:18, 133:19,	we'll
37:11, 40:24,	15:17, 15:19,	134:5, 134:17,	132:23, 135:11
40:25, 44:4,	15:23, 16:8,	136:4, 136:8,	we're
66:19, 66:21,	16:16, 16:23,	136:9, 136:17,	16:12, 29:11,
66:23, 66:24,	17:3, 17:20,	137:9, 139:25,	32:22, 35:10,
67:12, 67:17,	18:1, 18:10,	140:16, 140:21	47:2, 60:21,
67:21, 67:25,	18:15, 18:18,	wanted	84:9, 108:1,
68:18, 70:5,	18:20, 18:24,	14:23, 33:25,	113:15, 115:7,
70:16, 72:4,	78:22, 104:21,	34:6, 61:9,	118:20, 121:25,
78:9, 78:18,	131:13, 131:20,	70:11, 72:2,	134:13 we've
78:20, 84:16,	131:23, 132:1,	73:13, 75:20,	
86:17, 86:18,	132:11, 132:16,	81:12, 90:21, 122:5, 137:13,	10:18, 10:22, 16:2, 42:23,
87:11, 88:16, 90:14, 95:16,	132:19, 132:22,	139:22	77:2, 81:7,
96:25, 97:5,	133:11, 135:9,	wanting	83:17, 95:24,
96:25, 97:5, 97:20, 126:13	139:16	43:12, 43:24,	108:21, 108:22,
97:20, 126:13 virginia	wagner's	43:12, 43:24, 44:4	109:24, 110:2,
13:2, 14:5	28:17		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
10.2, 14.0			

		1 January 3, 2020	
116:17, 116:24,	whatever	23:23, 111:4	132:23
118:11, 118:12,	43:15, 46:7,	witness	worked
118:13, 118:20,	60:17, 79:5,	61:18, 83:7,	7:25, 11:23,
119:4, 119:16,	91:22, 107:20,	83:21, 85:7,	11:24, 13:3,
120:25, 123:7,	133:18, 136:16	86:10, 86:14,	13:16, 30:24,
123:10	whenever	86:16, 87:1,	101:5, 110:20
weapons	59:13	87:18, 88:10,	working
39:23, 39:24	wherever	89:7, 89:13,	13:19, 14:13,
weaver	41:12	89:17, 89:24,	14:19, 69:3,
138:24, 139:12	whether	90:10, 91:2,	108:1
weber	8:23, 28:3,	91:9, 92:2,	works
11:14, 11:16,	30:4, 39:4,	92:4, 92:8,	7:22, 7:23
20:10, 100:23	44:18, 44:25,	92:14, 93:8,	worth
webster	51:13, 79:25,	93:12, 93:15,	40:9
15:25	82:5, 99:7,	93:20, 94:2,	would've
week	131:17, 133:20,	94:14, 94:18,	16:18
112:7, 138:1,	135:4, 136:9,	95:3, 95:7,	wouldn't
140:17	136:10, 136:11	95:9, 95:12,	13:22, 112:18,
week's	whoever	96:9, 96:13,	139:1
56:23	139:11	96:19, 97:12,	write
weeks	whole	104:18, 123:18	6:22, 35:10,
136:3, 136:16	12:15, 16:19,	witnesses	35:15, 45:8,
weight	19:6, 28:4,	10:24, 11:7,	64:15
13:9, 54:25	28:5, 37:15,	99:4, 99:11,	writer
welcome	79:1, 90:14,	123:9, 125:7	69:12, 69:24
18:20	97:18, 100:6,	woman	writing
went	123:22, 132:4,	140:8	102:15, 124:16
6:19, 13:18,	139:3	wonder	written
15:6, 106:17	wide	24:4	20:14, 34:11,
weren't	33:18, 68:5	wonderful	47:19, 55:1
5:13, 104:6,	wind	20:1	wrote
112:16	80:24	wondering	64:17
west	wires	23:11, 133:3,	wssc
21:10, 21:13,	80:2, 80:5	134:6	105:12
22:22, 25:13,	wisconsin	wooded	<u> </u>
36:1, 42:8,	2:5	21:21	
42:19, 70:1,	wishes	wooden	<b>yeah</b>
70:2, 77:4,	4:12	8:23	7:22, 9:21,
117:18, 126:11	withdrawn	woodruff	17:11, 18:25,
western	14:15	3:24, 128:15,	23:11, 52:17,
69:1, 109:19,	within	129:25	55:9, 57:13,
117:17	28:11, 37:11,	word	61:15, 63:19,
wetland	39:7, 53:14,	61:22, 62:9,	83:6, 91:2,
11:18, 39:22,	59:13, 78:6,	79:10	92:3, 93:9,
42:19, 51:4,	84:5, 87:9,	work	94:25, 104:8,
110:6	110:18, 111:12,	7:24, 30:15,	106:16, 112:23, 115:6, 119:3,
wetlands	113:20, 120:5	31:15, 33:11,	115:6, 119:3, 119:10, 123:4,
51:21, 55:19	without	43:22, 73:8,	119:10, 123:4,
, , , , , , , , , , , , , , , , , , , ,	14:23, 16:13,		

	Conducted on January 3, 2020 82				
131:21, 135:9,	92:13, 94:2,	0	42:9, 42:18,		
137:13	96:14, 96:17,		42:19, 67:1,		
year	97:10, 97:22,	07	68:14, 68:24,		
1 =		14:15	•		
14:6, 21:22,	98:4, 98:22,	1	69:18, 70:6,		
40:9, 40:10,	107:1, 109:6,	1	71:3, 71:7,		
42:23	113:23, 116:20,	32:13	71:9, 73:17,		
years	121:23, 122:3,		77:4, 77:22,		
11:22, 13:17,	122:19, 124:10,	1-a	78:17, 80:19,		
13:19, 14:19,	124:14	49:20	86:19, 90:11,		
15:7, 16:3,	zoned	1.2	126:12		
16:17, 16:20,	22:2	83:6	119		
21:17, 37:25,	zones	10	36:6		
41:3, 43:10,	4:5, 83:13,	3:3, 7:3,	12		
	83:15	27:25, 61:20,	3:4, 92:22,		
53:23, 75:12,		62:12, 62:13,			
75:14	zoning	75:14, 80:2,	99:3		
yellow	1:1, 17:10,		120		
23:8, 36:4,	22:4, 27:10,	80:4, 92:21,	68:14		
72:5	27:15, 27:18,	92:24, 93:3	123		
yesterday	70:21, 71:1,	10.28	3 <b>:</b> 7		
5:10	71:7, 71:11,	10:6, 28:6,	124		
yourself	73:2, 76:2,	72:10	3:22		
4:16	76:4, 76:20,	100	129		
Z	82:25, 88:9,	3:6, 73:19	3:23, 3:24		
	89:3, 89:24,	102	13.23, 3.24		
zone	89:25, 90:1,	3:20	1		
3:11, 4:6,	91:13, 93:16,	111	27:16, 27:17,		
4:24, 5:4, 5:8,	94:12, 96:17	6:25, 18:3,	27:18, 67:2		
10:25, 20:13,	·		131		
45:10, 66:5,	zoom	31:12, 36:12,	1:5, 4:3		
66:6, 70:9,	24:20	36:24, 62:13,	1350		
71:20, 76:8,		70:9, 71:22,	125:21, 130:24		
76:11, 76:13,	.1	71:25, 72:6,	14		
76:24, 77:1,	11:5, 94:7,	89:14, 89:25,	29:5, 29:6		
82:1, 82:25,	94:8, 94:12,	91:11, 91:15	141		
		110	1:24		
84:21, 87:12,	95:8, 95:12,	18:3, 84:18	15		
87:14, 87:20,	97:23, 121:3	116			
88:6, 89:2,	.11	3:21	37:9, 99:3,		
89:3, 89:5,	76:20	117	122:21, 122:23,		
89:6, 89:8,	.1300	4:11, 36:6	130:19		
89:9, 89:11,	2:8		15,000		
89:13, 89:23,	.2	118	76:17		
89:25, 90:3,	83:4, 83:5,	4:10, 9:15,	150		
90:8, 90:17,	83:13, 83:14,	15:6, 15:8,	68:13, 73:15,		
90:23, 90:25,	83:21, 88:6	21:12, 21:15,	90:18		
91:1, 91:4,	.3	21:16, 21:24,	157		
91:7, 91:10,	83:5, 89:3,	23:6, 23:25,	130:19		
91:14, 91:18,	•	25:1, 25:10,	17		
91:19, 92:7,	89:11	25:13, 25:17,			
J. 1. 1. J. J. 1. 1.	.54	<u> </u>	3:23, 62:22,		
	53:19		63:3, 67:16,		

	Conducted on January 3, 2020 83				
67:19, 124:19,	21	37,000	52		
129:24, 138:9,	21:5	33:24	3:13, 5:21,		
140:16	210	380	5:23, 6:14		
170,000	4:7	128:25, 129:1	521		
84:18	22	4	36:24		
18	45:4, 45:5	·	53		
40:7, 42:22,	220	4/5/19	3:14, 6:15,		
63:5	4:7	3:24	6:17		
19	<b>24</b>	43	5 <b>4</b>		
3:23, 42:22,		36:20	3:15, 6:23, 7:2		
63:10, 129:24	21:7, 40:7,	44	55		
1989	140:17, 140:19 <b>25</b>	22:16, 103:6			
		45	3:16, 3:18,		
31:20, 31:22,	73:17	20:18, 69:16	29:15, 29:16,		
32:10	250	450	29:17, 29:23,		
1b	79:2	127:9, 127:10,	35:15, 70:15		
57:25	274	127:11	550		
2	4:7	46	125:23, 126:1		
20	280671	130:17	56		
34:18, 34:19,	1:23	460	3:17, 35:4,		
43:10, 75:12,	29	127:11	35:5, 35:11,		
80:11, 90:17	3:16	48	35:12 <b>,</b> 72:3		
200	3	5:7, 5:16	57		
4:5, 22:2,	3.5	49	3:18, 55:10,		
22:3, 27:22,	76:20	5:10, 5:19,	55:11, 55:12,		
71:15, 76:6,	30	22:16, 139:25	69:4, 112:25		
89:7, 89:8,			58		
91:10	34:14, 37:25 <b>300</b>	5	3:19, 69:5,		
2000		5	69:6, 69:7,		
31:20	14:6	83:1	130:17		
2006	301.987	5,000	586		
14:15	2:8	32:20, 33:24,	125:25		
2012	32,000	76:13, 76:14	59		
13:18, 14:14	33:23	5.1	3:20, 83:1,		
2014	322	83:13, 83:14,	83:6, 102:14,		
89:24	4:8	83:21, 89:3,	102:15, 102:17,		
2018	330	89:11	102:21		
	4:8	5.3	59.1		
21:7, 104:25	35	88:6	83:4		
2019	1:13, 3:17	50	59.5		
104:25, 128:8,	35.3	3:11, 5:20,	83:5		
128:12, 129:25	91:3	5:23, 34:2,	5 <b>th</b>		
2020	350	35:3, 91:10,	128:12		
1:12, 98:14	14:6	91:21, 91:24,			
2024	356	92:6, 130:11	6		
98:18	4:8	51	6.4		
2025	37	3:12, 5:21,	27:22		
98:18	5:8, 5:9, 45:7,	5:23	60		
20814	45:8, 116:19		28:6, 31:6,		
2:7					
		1			

	Conducted on Ja	inuary 3, 2020	84
34:20, 37:7,	820		
103:3, 116:14,	73:17		
124:20	9		
600			
127:8	9		
61	1:13		
	90		
3:21, 116:11,	108:4		
116:14, 116:15,	9th		
116:16, 124:14,	57 <b>:</b> 17		
137:15			
62			
3:22, 124:22,			
124:23, 124:25			
620			
125:23, 125:25			
63			
3:23, 3:24,			
129:20, 129:22,			
129:23, 140:1			
634			
36:10			
645			
125:24			
69			
3:19			
7			
7.2	-		
11:5, 94:7,			
94:8, 94:12,			
95:8, 95:12,			
97:23, 121:3			
70			
36:20, 36:23			
700			
2:6			
75			
73:16			
7600			
2:5			
8	-		
8-foot-wide	-		
118:20			
80			
37:18, 37:21,			
74:10			
82			
36:13, 36:25			
33.13, 33.23			
L	1		