

Transcript of Hearing

Date: January 13, 2023

Case: White Oak Storage; In Re: (LMA H-147/CU 23-02)

Planet Depos

Phone: 888-433-3767 **Fax:** 888-503-3767

Email: transcripts@planetdepos.com

www.planetdepos.com

	January	13	, 2023	
	1			3
	OFFICE OF ZONING AND ADMINISTRATIVE HEARINGS	1	APPEARANCES	
	FOR MONTGOMERY COUNTY, MARYLAND	2	ON BEHALF OF MONTGOMERY COUNTY OFFICE OF ZONING AND	
	x	3	ADMINISTRATIVE HEARINGS:	
	In Re: WHITE OAK STORAGE : Case No. CU 23-02	4	KATHLEEN E. BYRNE, HEARING OFFICER	
	x LMHA H-147	5		
		6	ON BEHALF OF THE APPLICANT:	
	HEARING	7	ELIZABETH C. ROGERS, ESQ.	
	(Held Remotely)	8	LERCH, EARLY, BREWER	
	Before Hearing Examiner	9	7600 Wisconsin Avenue	
	KATHLEEN E. BYRNE	10	Suite 7000	
	Rockville, Maryland	11	Bethesda, Maryland 20814	
	Friday, January 13, 2022	12		
	9:30 a.m.	13		
		14		
		15		
		16		
		17		
		18		
		19		
		20		
		21		
		22		
	Job: 467133	23		
	Pages: 1 - 88	24		
	Transcribed by: Molly Bugher	25		
	2			4
	Hearing conducted virtually before HEARING EXAMINER KATHLEEN	1	CONTENTS	
	E. BYRNE	2		PAGE
		3	TESTIMONY OF WITNESSES	
		4	Steve Creighton	12
		5	Patrick La Vay	18
		6	Rebekah Brown	66
		7	EXHIBITS	
	Pursuant to agreement before Joe Lorette and Caleb	8	CONDITIONAL USE EXHIBITS	PAGE
	Walsh, Digital Reporters and Notary Publics in and for the	9	Exhibit 32 Posting	8
	State of Maryland.	10	Exhibit 33 Aerial photograph	26
	•		Exhibit 34 Existing condition photographs	27
			Exhibit 35 Rendered site plan	59
		ı -	Exhibit 36 Revised traffic statement	
		13		61
			Exhibit 37 Revised conditional use cover sheet	61 61
		14	Exhibit 37 Revised conditional use cover sheet Exhibit 38 Perspective rendering annex building	61
		14 15	Exhibit 38 Perspective rendering annex building	61 72
		14 15 16	Exhibit 38 Perspective rendering annex building LMA EXHIBITS	61 72 PAGE
		14 15 16 17	Exhibit 38 Perspective rendering annex building LMA EXHIBITS Exhibit 31 Draft covenant	61 72 PAGE 8
		14 15 16 17 18	Exhibit 38 Perspective rendering annex building LMA EXHIBITS Exhibit 31 Draft covenant Exhibit 32 Posting	61 72 PAGE 8 8
		14 15 16 17 18 19	Exhibit 38 Perspective rendering annex building LMA EXHIBITS Exhibit 31 Draft covenant Exhibit 32 Posting Exhibit 33 Aerial photograph	61 72 PAGE 8 8 26
		14 15 16 17 18 19 20	Exhibit 38 Perspective rendering annex building LMA EXHIBITS Exhibit 31 Draft covenant Exhibit 32 Posting Exhibit 33 Aerial photograph Exhibit 34 Existing conditions photograph	61 72 PAGE 8 8 8 26 27
; ; ; ;		14 15 16 17 18 19 20 21	Exhibit 38 Perspective rendering annex building LMA EXHIBITS Exhibit 31 Draft covenant Exhibit 32 Posting Exhibit 33 Aerial photograph Exhibit 34 Existing conditions photograph Exhibit 35 Rendered site plan	61 72 PAGE 8 8 26 27
3 4 5 7 3 3 9 1		14 15 16 17 18 19 20 21 22	Exhibit 38 Perspective rendering annex building LMA EXHIBITS Exhibit 31 Draft covenant Exhibit 32 Posting Exhibit 33 Aerial photograph Exhibit 34 Existing conditions photograph Exhibit 35 Rendered site plan Exhibit 36 Floating Zone coversheet	61 72 PAGE 8 8 26 27 33
		14 15 16 17 18 19 20 21 22 23	Exhibit 38 Perspective rendering annex building LMA EXHIBITS Exhibit 31 Draft covenant Exhibit 32 Posting Exhibit 33 Aerial photograph Exhibit 34 Existing conditions photograph Exhibit 35 Rendered site plan Exhibit 36 Floating Zone coversheet Exhibit 37 Traffic statement	61 72 PAGE 8 8 26 27 33 44
2 3 3 4 5 5 7 7 8 9 9 1 1 5 1 5 1 5 1 7 7 8 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		14 15 16 17 18 19 20 21 22 23	Exhibit 38 Perspective rendering annex building LMA EXHIBITS Exhibit 31 Draft covenant Exhibit 32 Posting Exhibit 33 Aerial photograph Exhibit 34 Existing conditions photograph Exhibit 35 Rendered site plan Exhibit 36 Floating Zone coversheet	61 72 PAGE 8 8 26 27 33

PROCEEDINGS 2 HEARING EXAMINER: And so just so you know that 3 this meeting is being recorded, but it's really -- it's just for reference for the court reporter. It's not something that we use. The court reporter will provide a complete 6 transcript of this particular hearing. If -- let's see. Please don't use the chat function. Again, much easier with all of us. And Ms. Rogers, I will ask you, do you want to do the share your screen? Would be easier for you to do it? Or 10 would it be easier for me to do it? MS. ROGERS: If it's okay with you, we have put 11 12 together a PowerPoint so that their slides are kind of 13 altogether and we've identified on the slides which are like 14 reproductions of certain exhibits in the record and which are 15 new exhibits that we are introducing so that it's clear to 16 follow. HEARING EXAMINER: All right, perfect. Then I 18 will -- I have the exhibit list up. I don't know if you had 19 an opportunity to take a look at what Sarah had put up last 20 night because we had a hearing yesterday. Normally the 21 exhibits would stay up but we only have the ability to put up 22 one hearing at a time, but because there was a hearing 23 yesterday, this one did not go up like the hearing list and 24 everything did not go up until after that hearing was

7 for rezonings and for conditional uses in Article 59. Let's see. Just -- I think that's all I need to start. So we will go ahead. Ms. Rogers, if you have anything that you would like to say to start, feel free. If not, we can start with your first witness. MS. ROGERS: Great. Thank you, Ms. Brown. Two procedural matters and then a quick opening statement and then we can jump right in. The first procedural matter is we 10 do have affidavit of posting as a draft declaration of 11 covenants. So I didn't know how you want to handle those. 12 I'll share my screen so that you can see this is the 13 affidavit of posting that we can email to Sarah right after 14 the hearing. 15 HEARING EXAMINER: Perfect. Perfect. MS. ROGERS: And then we also have the draft 16 17 declaration of covenants. The only thing left to fill in are 18 some of the exhibit numbers because the floating zone plan we 19 are going to introduce a new -- there is a corrected cover 20 sheet for that. So it's going to get a new exhibit number. 21 So I wanted to leave that blank and then we can execute this 22 and submit it into the record. 23 HEARING EXAMINER: All right. Sounds good. 24 Sounds good. So what we can do is -- let's see. What's the 25 last exhibit number? Let me look. She gave me the full --

1 in the case, but she put them up there. So they are on 2 there. So I will let you go ahead and run that and share 3 your screen.

25 completed. So she put up not all, obviously all the exhibits

Let's see. Looks like our little check that

everybody can speak and see looks great. All right. It's an

informal procedure with some formalities. It doesn't look

like we have anyone here in opposition, but also go through

the process anyway just to let you know what our process is.

Everything that you say will -- you are saying under oath.

So I will swear in the witnesses before you speak. And the

opening statements can go first. Ms. Rogers, if you would

like to have an opening statement, feel free.

12 like to have an opening statement, feel free.

13 The Appellant goes first in the presentation of
14 the factual case, then the opposition. There is the
15 opposition that I know of so far. So we'll be skipping over
16 that. Any other interested person -- doesn't look like we
17 have anybody else here on the line for that. Appellant will
18 always have the last word with their rebuttal. Any
19 objections to any of the exhibits -- right now I don't see
20 anybody -- is there anybody on the line that wants to object
21 to any of the exhibits that have been presented?
22 Okay. Hearing none, we're not going to worry
23 about going through that process. It doesn't look like

24 there's anybody here for cross examination. And again, the

25 approval is based on the criteria that was set forth before

1 and this would be for --

MS. ROGERS: The covenant will go with the LMA.
HEARING EXAMINER: All right.
MS. ROGERS: And then the affidavit of posting
goes with the CU.
HEARING EXAMINER: So we have the last exhibit
number for the LMA was Exhibit 30.

MS. ROGERS: Yes. That's what I have
HEARING EXAMINER: So the draft covenants can then

10 be Exhibit 31. And then the posting --

MS. ROGERS: Will be 32 for the LMA.
 HEARING EXAMINER: Yeah. All right. We are

13 pretty close, but there's 31 exhibits for the conditional

 $14\,$ use, 30 exhibits for the LMA. So we'll just put it in both.

15 MS. ROGERS: Great.

HEARING EXAMINER: So we'll do Exhibit 32 for posting for the LMA and then it will work out to be the same.

18 Exhibit 32 for posting for the conditional use. All right.

19 MS. ROGERS: Great. And I as I mentioned, we do

20 have a few other new exhibits that we will introduce, but

21 we'll kind of address those in turn as they come up in the

22 testimony.

23 HEARING EXAMINER: Okay, sounds good. And then 24 we'll just assign exhibit numbers as they come up. Perfect.

MS. ROGERS: So just a few quick brief opening

12

Transcript of Hearing January 13, 2023

1 remarks before we get in. As the Hearing Examiner is away --

- 2 aware, our application materials, some of our application
- 3 materials we are here requesting both the local map amendment
- 4 to rezone from the CR zone to the CRTF. As you correctly
- 5 identified all of the breakdown in commercial residential
- 6 density and height which will allow self-storage as a
- conditional use. And we are concurrently seeking that
- residential use approval to facilitate the expansion of the
- existing storage facility.

10 This application provides an opportunity to

- 11 reinvest in the existing property, which is currently
- 12 improved with a self-storage facility constructed circa 2002.
- 13 We are seeking to construct a new building at the rear of the
- 14 site where surface parking and vehicular storage exist today
- 15 to provide needed additional storage opportunities to serve
- 16 the surrounding community and through this expansion to make
- 17 numerous improvements to the existing building and site. All
- 18 of this will hear from our experts; their testimony today.
- I just wanted to note for the record that in its
- 20 December 2, 2022 report, the Maryland National Park &
- 21 Planning Commission Staff recommended that the planning board
- 22 approve both -- or recommend approval of both the LMA and the
- 23 conditional use with conditions. They found that the
- 24 applications met all the requirements of the zoning ordinance
- 25 and we are in substantial conformance with the master plan.

- the conditional use also satisfies all of the necessary
- development standards of the CRTF zone, there is available
- public facilities and services to support the proposed
- development, and we satisfy the local map amendment findings
- in 59-7.2.1 and the conditional use findings in 59-7.3.1. We
- will be calling three witnesses. The first witness will be
- Steve Creighton with Arcland vice president of development
- and construction on behalf of the Applicant.
- Our was second with his will be Mr. Patrick La Vay
- 10 will provide expert testimony both as an expert in land
- 11 development and civil engineering. And Ms. Rebekah Brown,
- 12 architect with BWD Architects will testify as our final
- 13 witness today.
- I wanted to note our prehearing statement had
- 15 identified that Mr. Brian Donoley would be providing
- 16 testimony today. We no longer plan on calling him as an
- 17 expert. Mr. La Vay will cover that testimony with his
- 18 testimony.
- 19 HEARING EXAMINER: Okay.
- 20 MS. ROGERS: With that, unless the Hearing
- 21 Examiner has any additional questions, we can move into our
- 23 HEARING EXAMINER: No, I think that's all good.
- 24 We can go ahead and get started. So your first witness is
- 25 Mr. Creighton.

The staff report is in the record at Exhibit 30 with the LMA

and 31 for the conditional use. 2

And on January 5th, as you indicated, you saw part

- 4 of the proceeding. The Montgomery County Planning Board held a public hearing and voted unanimously to recommend approval
- 6 of the local map amendment and conditional use and also
- approved the preliminary forest conservation plan. Their
- 8 transmittal letter reflecting this decision is in the record
- 9 at Exhibit 29 with the LMA and Exhibit 30 with the
- 10 conditional use.
- We concur with the planning staff's and planning
- 12 board's findings and agree that the application meets all the
- 13 requirements of the zoning ordinance and is in substantial
- 14 conformance with the master plan. And our expert testimony
- 15 today will demonstrate that for the record. And we also
- 16 agree and accept all of the conditions recommended by the
- 17 planning staff and as amended by the planning board at their
- 18 hearing as reflected in the transmittal memo.
- Through our witnesses said they we're going to
- 20 demonstrate, as you said, both for the conditional use and
- 21 the LMA, all of the necessary findings so that the --
- 22 demonstrating that the LMA meets the CRTF loading zone
- 23 requirements contained in division 59.5, that the rezoning is
- 24 appropriate for this property, that the rezoning and proposed
- 25 development substantially conforms with the master plan, that

- So Mr. Creighton if you could raise your right 1
- 2 hand.

5

- 3 Do you promise to tell the truth, the whole truth,
- 4 and nothing but the truth?
 - MR. CREIGHTON: I do.
- 6 HEARING EXAMINER: Thank you.
- MS. ROGERS: Great. Mr. Creighton, can you please
- state your full name, primary occupation, and full business
- address for the record?
- 10 MR. CREIGHTON: My name is Steve Creighton. My
- 11 primary occupation is real estate development and my business
- 12 address is 1055 Thomas Jefferson Street Northwest, Suite 250,
- Washington DC, 20007.
- MS. ROGERS: Thank you. And can you please
- 15 provide a brief description of your educational and
- 16 professional background?
- 17 MR. CREIGHTON: So I obtained a bachelors of
- 18 science in civil engineering from the University of
- 19 Pittsburgh and I've spent the last 20 years in commercial
- 20 construction in real estate in various capacities including
- 21 construction management, asset management, and development.
- 22 MS. ROGERS: Thank you. And can you please
- 23 provide for the record some background on Arcland and
- 24 Arcland's experience?
- 25 MR. CREIGHTON: Sure. Arcland is a privately held

16

Transcript of Hearing January 13, 2023

4

company headquartered in DC. The company was founded in 2006

2 and switched in 2019 -- or sorry, 2009, to becoming a self-

3 storage specialist. The company develops, acquires, and

manages self-storage in the DC market. Currently Arcland

owns 40 facilities and handles third-party management for an

additional 25 facilities.

MS. ROGERS: And how long have you worked at Arcland? And what are the specific responsibilities of your position?

MR. CREIGHTON: Sure. So I've been at Arcland for 10 11 a year. And prior to that I was with a very similar company

12 in the self-storage space for 15 years. I'm currently

13 responsible for development and construction of Arcland's 14 assets.

15 MS. ROGERS: Thank you. And can you note what is

16 Arcland's legal interest in the property and previous

17 connection to this facility?

18 MR. CREIGHTON: So Arcland is the current owner.

19 Arcland acquired this property in 2021 as part of an eight

20 store acquisition in a JV with ASB who is a large investment

21 management firm. And prior to acquisition we were actually

22 involved as the property manager since 2018.

23 MS. ROGERS: And are you familiar with the local

24 map amendment and conditional use applications that are

25 before the Hearing Examiner today?

MR. CREIGHTON: Yes.

MS. ROGERS: Can you describe what you believe the

site is so well-suited for the proposed development?

MR. CREIGHTON: Sure. So first with the COVID pandemic our industry in general saw a surge in demand. And

since that pandemic has waned and we've returned to normal

7 life, although we are in a virtual hearing now, so I think

8 this is a good example, we seen a stickiness to the demand

9 with work from home. And in addition, the residential demand

10 in the area for housing including the Council's housing

11 targets to dramatically increase housing by 2030, support our

12 use.

13 Multi-family and smaller footprint residential

14 development is a large demand driver for self-storage. We

15 are really excited to meet the demand on an existing site and

16 reinvest in an existing property. It will allow us to make

17 significant investment in the building and site design. And

18 one important, I think, metric to note is supply deficiency

19 in this trade area. So in our industry a balanced supply is

20 considered 8 to 10 square feet per person. In this three

21 ball trade radius we sit at 2.1 square feet per person,

22 making it one of the tightest supplies I've ever seen in the

23 industry.

24 MS. ROGERS: Thank you. And are you aware that

25 the application includes a request for a parking waiver?

MR. CREIGHTON: Yes. I understand that we are seeking a parking waiver. And I'm going to let Pat La Vay speak to the technical nature of that request in his

testimony.

5 MS. ROGERS: Thank you. And as Mr. Creighton

mentioned, Mr. La Vay will get into the details. But I did

want to ask Mr. Creighton while we have you, based on

Arcland's experience in developing and managing self-storage

facilities, in your professional opinion, will there be

10 adequate parking provided on-site as currently proposed with

11 this application?

MR. CREIGHTON: So yes, based on owning 40

13 facilities and managing an additional 25, there is no doubt

14 that there is adequate parking and loading provided on the

15 site. More important, we would never put ourselves and our

16 customers in a position where adequate loading and parking

17 did not exist. It's critical to the customer experience to

18 be able to access their storage unit to move their goods in

19 and out conveniently. In general, self-storage is a very low

20 trip generator and our users and our visitors are dispersed

21 across multiple loading areas as well as parking. And again,

22. I'll reiterate that Pat will touch on the technical nature of

23 the waiver request.

24 MS. ROGERS: Thank you. And one final question

25 for you. After the local map amendment and conditional use,

14 what are the next steps in this process?

MR. CREIGHTON: So after approval of the LMA by

the district council and the conditional use by the Hearing

Examiner, we will go before the planning board for approval

on a sketch plan and site plan.

6 MS. ROGERS: Thank you. No further questions for

Mr. Creighton at this time.

8 HEARING EXAMINER: Okay.

9 MR. CREIGHTON: Thank you.

10 HEARING EXAMINER: Just one quick question. So

11 when you talk about -- it makes sense that the use is a low

12 trip generator. Just in your experience, if someone rents a

13 self-storage, how many -- was the average times that they

14 come back to it or the average -- you know, just for me to

15 wrap my head around a little bit. So I've never rented self-

16 storage before. I'm a thrower-outer, right. So what's your

17 average customer? So they rent self-storage from you, they

18 come in. How long do they normally stay? What's their

19 average back and forth? That kind of thing.

20 MR. CREIGHTON: Sure. So I'm a thrower-outer and 21 a donator as well. But I've seen a lot of customers come in

22 and out. The range of visits per customer can vary

23 significantly. However, the vast majority of our customers

24 are placing goods for extended periods of time. So there

25 could be two visits to our store, the day they move in and

17 19 the day they move out. 1 would typically include? 2 HEARING EXAMINER: Okay. MR. LA VAY: Yeah, it depends on at what point in 3 MR. CREIGHTON: On the other end of that, we have the process we are approached and what the applicable process a smaller, much smaller group of users who may store business is. In land development there's a lot of different ways inventory or make quick trips. Those typically are going to things can pan out. But generally we provide guidance on be quick stops in and out. Nobody is hanging out in their land development. In Montgomery County, we review local unit. So even for a more frequent user, the nature of their master plans, review site feasibility, perform due diligence, trip tends to be short and they're not tying up loading or review zoning of the property or properties, adjacent parking spaces in those events for extended periods of time. properties, assess compatibility with surrounding 10 HEARING EXAMINER: Okay, thanks. That's very 10 neighborhoods, surrounding uses. And then we get into more 11 detailed engineering plans, construction documents, 11 helpful. 12 MR. CREIGHTON: Sure. 12 permitting. We do site layouts, building layouts, grading, 13 MS. ROGERS: Next we will call Patrick La Vay. 13 parking lots, storm water management, sediment erosion 14 HEARING EXAMINER: Okay. Mr. La Vay, if you could 14 control, utilities, et cetera. And through construction 15 raise your right hand. 15 administration as well. Do you promise to tell the whole truth, and MS. ROGERS: Thank you. And what jurisdictions do 16 16 17 nothing but the truth? 17 you do -- mostly do your work? 18 HEARING EXAMINER: Thank you. MR. LA VAY: The vast majority of my work and our 19 MS. ROGERS: Thank you. So we plan to qualify Mr. 19 work as a company is in Montgomery County, probably 80 20 La Vay as an expert both in civil engineering and related 20 percent, but we do work in all the surrounding Maryland 21 site development matters. So I'm going to go through a 21 jurisdictions as I mentioned earlier, also the District of 22 series of questions to explain his credentials with respect 22 Columbia and Virginia. 23 to both of those elements. 23 MS. ROGERS: Thank you. And have you ever 24 HEARING EXAMINER: Sounds good. 24 testified before the Hearing Examiner in Montgomery County? 25 MS. ROGERS: So Mr. La Vay, can you please state 25 And if so, what capacity were you qualified to testify as an 18 20 1 your name, company, and business address for the record? expert? 1 MR. LA VAY: Sure. Patrick La Vay, my company is MR. LA VAY: I have been qualified and testified 2 2 MHG, and we are located at 9220 Whiteman Road, Suite 120, in in Montgomery County before the Hearing Examiner as an expert Montgomery Village, Maryland. in civil engineering. 5 5 MS. ROGERS: Thank you. And can you please MS. ROGERS: And have you represented clients both describe for the record your educational background? as a civil engineer and land developer before other planning MR. LA VAY: I received a bachelors of science in commissions? mining and minerals engineering from Virginia Tech in 2005. 8 MR. LA VAY: I have, yes, a number of them in the MS. ROGERS: And can you please describe your area. Certainly the Montgomery County planning board, City 10 professional experience? 10 of Rockville, City of Gaithersburg, but those planning MR. LA VAY: I have practiced civil engineering 11 commissions, Frederick County Planning Commission and various 12 and consulted on land development since 2007. I'm a licensed 12 bodies in the district as well, Commission of Fine Arts and 13 professional engineer in Maryland, District of Columbia, and 13 the Historic Preservation Commission. 14 Virginia. And I received my initial licensure in 2010. MS. ROGERS: Thank you. And can you please just 15 MS. ROGERS: And what is your position at MHG and 15 provide a little of background but also little bit more 16 the responsibilities of your position? 16 detail on the type of project that you've worked on MR. LA VAY: I am a vice president, managing 17 specifically Montgomery County? 18 partner, and senior project manager. I oversee our planning MR. LA VAY: Really just about everything. The 19 design and surveying efforts and provide a principal level 19 nice thing about our firm is that we don't specialize in one 20 oversight of our projects. 20 type of development. So my experience is very broad. It MS. ROGERS: How long have you been practicing in 21 includes commercial development, things like office, retail, 22 the field of civil engineering and land development? 22 services, residential, multi-family, single-family homes, 23 MR. LA VAY: Over 15 years, almost 16. 23 townhomes, institutional work, private and public educational 24 MS. ROGERS: Okay. And when hired by a client, 24 facilities, senior care, and then industrial uses as well, 25 can you explain just a little bit about what your evaluations 25 warehousing, self-storage, manufacturing, things like that.

Transcript of Hearing January 13, 2023

2.1

22

7

So I have a broad range of experience in all kinds of 2 development.

3 MS. ROGERS: Thank you. I would note for the record that Mr. La Vay's resume was submitted as Exhibit 27 with a local map amendment and 26 with the conditional use that was submitted in connection with our prehearing statement. And we would like to move that Mr. La Vay be admitted as an expert both in civil engineering and in land

10 HEARING EXAMINER: So admitted.

MS. ROGERS: Thank you. One other note and I 11

12 guess question for the Hearing Examiner is, as Mr. La Vay

13 will testify to in a moment. The Applicant did submit a

14 comprehensive land-use report which is in the record. And

15 there's also obviously a detailed staff report. This does --

16 both of these documents do a good job of documenting the

17 case. I wanted to see what the Hearing Examiner's preference

18 was for our testimony moving forward. If the Hearing 19 Examiner so desires the witnesses can abbreviate portions of

20 the testimony so as to not be overly duplicative with the

2.1 information in the record.

development.

HEARING EXAMINER: I've reviewed both the staff

23 report and the land-use report and I'm fine with the

24 abbreviated testimony if all you're going to do is refer to,

25 you know, as was stated in the land-use report or as was

participated in the development and then also reviewed and

oversaw the submitted plans and documents in the record

including the floating zone plan, the natural resource

inventory, preliminary forest conservation storm water

management concept plan, landscape plans, and traffic

statement.

7 MS. ROGERS: Thank you. And did MHG prepare a written report that was part of the application submission

for the local map amendment and conditional use?

10 MR. LA VAY: We did. We contributed to the

11 referenced land-use report many -- and many sections of that

12 were prepared by us.

13 MS. ROGERS: Thank you. And for the record, the

14 land-use report that I referred to in that Mr. La Vay is

15 referring to, I think is Exhibit 18B with the local map

16 amendment and Exhibit 23B with the conditional use

17 application.

18 HEARING EXAMINER: Just as we go through, if there

19 are differences in either one of the reports other than the

20 title, if you wouldn't mind kind of pointing that out to me.

21 They track really, really closely. So I guess my question

22 is, and I guess this might be for you Mr. La Vay or Ms. Brown

23 is, are there any distinctions or real differences in -- I

24 mean, I'm assuming the reports of the same based on what I've

25 seen as far as the land-use reports. But as far as site

stated in the staff report, that's fine.

2 MS. ROGERS: Great. Thank you, very much. And I will share my screen now because I do have some slides that

Mr. La Vay will discuss. Can everyone see that?

HEARING EXAMINER: Yes.

5 MS. ROGERS: Okay, great. Mr. La Vay, are you familiar with the local map amendment and conditional use applications which are before the Hearing Examiner today, LMA

H147 and conditional use 23-02?

MR. LA VAY: Yes, I am. The LMA application 10 11 requests the rezoning of approximately 2.62 acres located at

12 110 -- 11105 New Hampshire Avenue from the CR 2.5, C1.5, R1.5

13 H200 zone to the CRTF 2.5, C2.25, R1.5 H200 zone -- that's a

14 mouthful -- to allow for the expansion of the self-storage

15 facility and the conditional use application is to continue

16 and expand the self-storage usage.

17 MS. ROGERS: Thank you. And can you please 18 describe your responsibilities with regard to the local map

19 amendment and conditional use applications?

20 MR. LA VAY: When we were initially engaged, one

21 of the first things I did was review the 2014 White Oak

22 Science Gateway masterplan in the zoning ordinance to adjust

23 conformance and compatibility of the proposed development 24 with the surrounding neighborhoods. I then assisted with

preparation of the referenced planned use report. And then I

plan, obviously there are certain elements that you're going

to put for the rezoning and other elements that are more

required for the conditional use. But I guess my question

is, are they the same or are they different? Like, as we go

through in the architectural plans?

MS. ROGERS: I can maybe answer first and then --6

HEARING EXAMINER: Okay, that's fine.

8 MS. ROGERS: If that's okay.

9 HEARING EXAMINER: Whoever knows the answer --

10 MS. ROGERS: Yes. So the -- you're correct. The

11 land-use report was a combined report for both the local map

12 amendment and conditional use. So it addressed kind of

13 everything comprehensively in one document. The same goes

14 for I know the architectural drawings, which is why just one

15 set of those were kind of posted online is they are exactly

16 the same for the local map amendment and the conditional use

17 applications. I know Pat La Vay's exhibits, some of the

18 civil engineering exhibits are slightly different because

19 there was different, a couple of different standards in the

20 development table for the local map amendment versus the

21 conditional use. But Pat, is there anything else want to say

22 regarding yours?

23 MR. LA VAY:. No, it would be very minor

24 differences. I think, like you said, you're addressing

25 different standards for age, but generally the same

Transcript of Hearing January 13, 2023

information.

2 HEARING EXAMINER: Okay. All right. Just to save 3 myself with a magnifying glass later on, right? And I wanted

just to make sense, so like as I look at the exhibit list I

can see a couple of different floating zone revised plans. I

see a few different dates, like things that have different

dates. I'm making an assumption that there some minor tweaks

are differences there. Like, that's where I was focusing my

attention on the exhibits as I go through. But again, I

10 didn't want to spend a ton of time looking for different

11 things on the architectural plans, so that's very helpful.

12 Thank you.

13 MS. ROGERS: Yes, of course. And we can also note

14 specifically, as we go through our testimony, so the latest

15 exhibits and that we are kind of relying on, that there have

16 been some updates as the application has progressed.

17 HEARING EXAMINER: All right. Thank you.

18 MS. ROGERS: Mr. La Vay, have you made a personal

19 inspection of the property, and are you familiar with the

20 area surrounding the property?

21 MR. LA VAY:. Yes I have. I've been to the site

22 several times and I'm very familiar with the surrounding

23 area.

24 MS. ROGERS: And I would note the slide that I

25 have up on the record is just a reproduction of Exhibit 20

from the conditional use application, which is the approved

NRFSD. Mr. La Vay, did you prepare a natural resource

inventory for a standard delineation for the property?

MR. LA VAY:. We did, yes, and it was approved by

Montgomery County Department in May 2022.

6 MS. ROGERS: Thank you. This is an aerial photo that is not currently in the record that we would like to use

during Mr. La Vay's testimony, if we can insert this into the

9 record.

10 HEARING EXAMINER: All right. So we will mark and

11 except as an exhibit for the LMA. I guess for the LMA it

12 will be Exhibit 33, aerial photograph, existing conditions,

13 right?

14 MS. ROGERS: Yes.

15 HEARING EXAMINER: And then, for conditional use I

16 believe it will be the same number. Exhibit 33, aerial

17 photograph. Okay.

MS. ROGERS: Thank you. So Mr. La Vay, can you

19 please describe the location and characteristics of the

20 property?

MR. LA VAY:. Sure. The property is highlighted

22 in yellow on the screen here. It's approximately 400 feet

23 south of Lockwood Drive and along New Hampshire Avenue,

24 Maryland 650. It's a long, narrow lot. It's about 1000 feet

25 front to back, which would be west to east on the page here.

But it's only about 100 feet wide from north to south. The

existing site is accessed at the southwest corner of that

highlighted rectangle. There is an existing curb cut there

that's approximately 36 feet wide. Just beyond that curb, as

you can see on the screen, there is an existing self-storage

facility here in the front.

And then, in the rear, there's what appears to be

a parking facility which is really actually vehicle storage.

There's a few boats in there I think, perhaps a container or

10 two. The site is mostly paved, as you can tell. And we

11 did -- in preparing the in RI, we did not find any natural

12 resources of significance. No specimen trees, no rare

13 endangered species, no floodplains, streams, wetlands, and

14 the site is not within a special protection area.

MS. ROGERS: Thank you. We have one new --

16 another exhibit to enter into the record, which is just an

17 existing condition photograph. These were shared by the

18 planning board, but are not currently in OZHA's record, if we

19 could add them.

20 HEARING EXAMINER: Sure. Exhibit 34 for both

21 conditional use and for the LMA.

MS. ROGERS: And so Mr. La Vay, can you please

23 just describe a little bit of what we're seeing in these

24 existing condition photos?

25 MR. LA VAY:. Sure. I'll start with the top left.

26

1 This is, as you have noted, view from New Hampshire Avenue

looking into the site. You can see the existing building

that is set back from the street and separated from the

street by a parking area. And you can see the curb cut

described on the right-hand side is the FDA campus that

separated from our site by a fence with barbed wire on the 7 top.

8 The next slide to the right, is just sort of

9 moving towards the building to get a better look at the

10 existing facility, its façade, as well as the access points

11 in the structure. And on the right side, you can just start

12 to barely see the drive out that lead you to the back where

13 there's actually some rollup doors on the right side of the

14 existing building for ground-level access to individual

15 units.

16 The lower left picture is a view of the

17 storage/parking area I described. You can see in their

18 there's an number of cars. There's one trailer in the

19 picture, and RV, and there's a gate there to provide secure

20 entry and the security of that facility. And then, the image

21 to the right is just the key to all of these pictures.

23 knowledge are those trees that are shown in view 3 at the

MS. ROGERS: Thank you. And Mr. La Vay, to your

24 rear of the site, will those remaining following

25 redevelopment of the property?

29 MR. LA VAY:. They will. The picture is a little 2 bit deceiving and some of the overhead views are little bit 3 deceiving, but we did actually locate those trees as part of the natural resource inventory and they are fully off the property. In fact, the vast majority of all the root zones are off of the property, the critical root zones and that is. And they will remain. 8 MS. ROGERS: Thank you. HEARING EXAMINER: Just one quick question. So 10 looking at view 3 with the gate, so is that currently a 11 functional gate that allows access from the rear of the 12 property for those cars that are parked there? 13 MR. LA VAY:. That allows access to that area 14 solely from New Hampshire Avenue to get in and out of there. HEARING EXAMINER: Okay. 15 MR. LA VAY:. But currently there is no gated 16 17 access to the building on site. 18 HEARING EXAMINER: Okay. Sounds good. 19 MS. ROGERS: This is a reproduction from the 20 planning board staff report, page 7, which is in the record 21 as Exhibit 30 with the LMA and 31 with the conditional use. Mr. La Vay, are you familiar with the surrounding

31 1 with barbed wire on it. All the buildings in the FDA campus are set back significantly from our site. The most adjacent feature of that campus is a meandering access drive that I believe is their controlled delivery access. There's a security booth in the -- if you look at the southeast corner of our property, there's a building you can see there, that's actually a security booth for that truck access. A truck screen station I should call it. And the campus is zoned RE2, but it is a federal government use, as I mentioned. 10 To the north there is sort of a mix of light 11 commercial and industrial uses. You know, given the length 12 of the property there's various uses along the length. 13 There's actually a Pepco substation just north of the 14 property that looks like a small metal industrial building. 15 And then, there's a building that's currently operated as a 16 fitness facility. And then, the largest use adjacent to the 17 north would be the existing outdoor access self-storage 18 facility which is all just one level drive-up, rollup door 19 facility there which has the brownish roofs on it. To the east of us there is a garden style 21 apartment complex which as Liz mentioned, and I mentioned 22 earlier it is buffered from our site by existing trees that 23 are going to remain on their property. The distance from our

30

2 Columbia Pike, U.S. 29. And then, moving along the eastern 3 boundary, excuse me, is Oak Leaf Drive, which encompasses the 4 high-rise multifamily development, Enclave is the name, 5 excuse me. And then, the boundary runs along Lockwood Drive 6 continuing to capture the commercial area which is 7 confronting our site which includes various commercial uses. 8 There's a gas station there, a Dunkin' Donuts, a little bit 9 of retail. And then, the boundary runs along the south end 10 of our site, separating us from the FDA campus and then going 11 north back, crossing Lockwood Drive encompassing the 12 additional self-storage facilities and commercial uses as 13 well as a large commercial center north of Lockwood Drive.

MS. ROGERS: Thank you. And do you agree with

23 neighborhood boundaries identified by staff in their staff

24 report? And can you please describe those boundaries?

1 with, perhaps the most prominent is -- to the north is

MR. LA VAY:. Sure. I am familiar. To begin

16 MR. LA VAY:. I do. 17 MS. ROGERS: Can you please just provide a little 18 bit more contact in terms of the character of that

15 staff's delineation of the surrounding neighborhood?

19 surrounding neighborhood?

14

MR. LA VAY:. Sure. The majority of the uses 20 21 surrounding the site are commercial, light industrial, and

22 some limited residential uses. Certainly, the FDA campus is,

23 perhaps, the most prominent neighbor located to the south. 24 It's a secure government facility, so it is visibly separated

25 from the property by a fence, and not to mention it's a fence

between 45 and 110 feet, and that property is zoned R20

25 is on an angle, you would have to zoom in to see it, is

24 facility to those buildings is -- the closest building which

currently. And then, to the west, as I mentioned earlier,

there's a mix of commercial uses confronting across New

Hampshire Avenue. There's a gas station, various other small

retail uses like I mentioned, a Dunkin' Donuts, I believe

there's a professional center, a five-story office building,

and all of that is zoned CRT as well.

MS. ROGERS: Thank you. In your professional opinion will the proposed development impact the character of 10 the surrounding neighborhood?

MR. LA VAY:. No, I do not think -- the existing 12 use is compatible with the surrounding neighborhood and the 13 project will only significantly increase the compatibility by

14 enhancing its relationship with the neighborhood. We will 15 get into it more a little bit here, but there are significant

16 architectural upgrades to the building, landscaping,

17 streetscape improvements and, you know to the rear really

18 bite replacing that surface storage lot with a building that

19 only enhances that.

20 Additionally, as Steve touched on, the 21 continuation and expansion of this facility will provide a

22 much needed self-storage use to the surrounding community in

an environment where it is becoming more and more necessary.

MS. ROGERS: Thank you. Have you reviewed the

25 official zoning map for the property and the surrounding

33 35 1 of the previous images the prior building, I believe, that area? 2 MR. LA VAY:. Yes. was there many years ago had a seller and the grade is kind 3 MS. ROGERS: And this for the record is just a of already recessed down, it makes sense just to take reproduction of the certified zoning map in the record as advantage of that area that's already excavated -- partially Exhibit 4 both for the application. excavated. I know you touched on this, but can you just MS. ROGERS: And when you mentioned prior 6 6 reconfirm what is the proposed zoning classification for the building, can you just explain what that building was property? connected to? MR. LA VAY:. Sure. It is CRTF 2.5, C2.25, R1.5, MR. LA VAY:. Originally, there was a building on 10 H200. 10 the property. I think -- I'm not sure if that was the MS. ROGERS: And is self-storage use allowed as 11 hardware store, but there was a facility there and that was 11 12 a -- or permitted in the CRTF zone? 12 then demolished, I want to say 10 or 15 years ago and 13 MR. LA VAY:. It is allowed as a conditional use. 13 replaced with the surface lot that is there today. 14 MS. ROGERS: Thank you. And I would like to MS. ROGERS: Thank you. Can you please describe 15 introduce one additional exhibit. This is just a rendering 15 vehicular access and circulation for the proposed project? 16 of the site plans that are in the record, but we thought it MR. LA VAY:. Yeah, it will remain as it is today. 17 was helpful in terms of visualizing some of the improvements. 17 There is a right in and right out access on New Hampshire 18 So if we can enter this into the record? 18 access. That is narrowed from the original 36, as I HEARING EXAMINER: Sure. This will Exhibit 35 for 19 mentioned earlier in accordance with current planning 20 both, rendered site plan. 20 practices to keep curb cuts as narrow as possible to help MS. ROGERS: Mr. La Vay, can you please briefly 21 reduce pedestrian conflicts with vehicles. But it will 22 explain the overall planning concepts for the development on 22 remain there and it will remain, like I said, right in, right 23 the site? 23 out from New Hampshire. 24 MR. LA VAY:. Sure. I would break it down into MS. ROGERS: In and does the proposed access meet 25 two parts. The first being the streetscape enhancements with 25 all standards for the Maryland State Highway Administration? 36 1 new landscaping, buffering along New Hampshire Avenue which 1 MR. LA VAY:. Yes. 2 will serve as both a benefit to the public and the MS. ROGERS: Does the application prepare 3 environment. And that's really driven by the local masterpreparation of a preliminary forest conservation plan? 4 planned and functional plans. And that's always something 4 MR. LA VAY:. Yes, it does. And that was approved that we initially look at and work within those requirements, by the Montgomery County Planning Board last week on the 5th the county's public requirements. And then you have the existing building, moving 7 MS. ROGERS: And are stormwater management concept 8 from left to right. And as discussed, there is going to be plans and sediment erosion control plans required for this 9 significant reinvestment in that building which is project? 10 substantial façade improvements, we're also introducing a 10 MR. LA VAY:. Yes, they are in the Montgomery 11 third floor cantilevered addition which shows up on the 11 County Department of Permitting Services approved a 12 screen over -- it actually is in the shadow area that is 12 stormwater management concept on December 9th of 2022. 13 above the parking and loading area, we just have it clear 13 MS. ROGERS: This is just a reproduction of 14 like that so you can see what's happening beneath it. But 14 Exhibit 26 from the LMA and Exhibit 25A from the conditional 15 that will help conceal that area from the public realm, one 15 use plan showing the approved stormwater concept plan. 16 of the important things in terms of the master plan and the HEARING EXAMINER: Okay. 16 17 zoning is keeping the parking away from the public realm and 17 MS. ROGERS: And Mr. La Vay, can you just please 18 not visible. And that will just do that, conceal it. 18 briefly describe the stormwater approach for the site? 19 Although that area does need to be there for operations, the MR. LA VAY:. Like all development in Montgomery 20 facility in the front. 20 County, Maryland, the project is held to providing stormwater And then, as we move towards the rear of the 21 in accordance with current regulations which requires an 22 property where there once, or currently is the surface 22 environmental site design referred to as ESD to the maximum 23 storage facility there will be a new five-story building with 23 extent practical, in other words, MEP. 24 a partial seller. The seller is, a portion of that is Under existing conditions south of the surface

25 parking lot there was a bioswale that was installed, which is

25 obviously to add more space, but as you may have seen in some

Transcript of Hearing January 13, 2023

37

38

an ESD facility. That was installed when the building was demolished and that area was converted to parking. We are using that area to two new structural micro bioretention areas, which will manage runoff from the new building.

4 areas, which will manage runoff from the new building.
5 And then, we are also maintaining -- there is an
6 existing bay saver structure underground, a hydrodynamic
7 device that's being maintained in the parking area that will
8 remain -- the loading and parking area I should say, that
9 will be maintained between the existing and the new building.
10 And that will remain to manage the runoff from the vehicular
11 area that will remain.

I can also note that the drainage area to that
structure is actually decreased and so we're actually taking
more water and managing it with the environment site design
practices than exist today.

MS. ROGERS: Thank you. So in your professional 17 opinion, will the proposed development be improving 18 stormwater management on the site?

MR. LA VAY:. Yes. Certainly with the 20 introduction of the new structures but also a removal of the

21 vehicular impervious area and replacing it with buildings.

22 Buildings don't have the oils and grit and things that 23 vehicles do.

MS. ROGERS: Thank you. And is the property 25 located in a special protection area?

as 1 goals of there are to redevelop the area to a sustainable

2 complete community, which as we discussed earlier, you know,

3 having the ability to store some goods as part of a complete community.

And then, referring to page 37 of the master plan
there is a recommendation that redevelopment should continue
to provide significant amount of neighborhood services, of
which this is one. And then, also and page 37 of the master
plan there is discussion about redevelopment creating a more
triban form, and we believe by significantly enhancing the
frontage of the existing building, we're doing that.

12 As I mentioned, the project is also going to
13 elevate the building architecturally as a condition, and as
14 such, the project will continue to contribute to the master

15 plan goals of modernizing and reinvesting in the property.

16 Also, in the master plan there is a recommendation on page 17 37, figure 13, for a connection from the FDA property up

18 through to Lockwood Drive and although today there are many

19 impediments to that connection, the project is providing for 20 that future trail connection at the rear of the property if,

21 and when, FDA allows that connection and the property to the

22 north is redeveloped it will be connected through. To

23 Lockwood Drive that is.

There's also environmental recommendations in the master plan for providing stormwater management on the

MR. LA VAY:. It is not.

MS. ROGERS: Next, we'll move to some questions regarding the master plan. Can you please note what is the relevant master plan for this property?

MR. LA VAY: It is the 2014 White Oak Science Gateway Master Plan.

7 MS. ROGERS: Thank you. And have you reviewed the 8 White Oak Master Plan?

MR. LA VAY:. I have.

MS. ROGERS: Based on your review of the master 11 plan, in your professional opinion, is the proposed

12 development in substantial conformance with the goals and

13 recommendations contained therein?

MR. LA VAY:. Yes. The master plan acknowledges 15 that there is a reaffirmation of the existing centers

16 providing the framework for reinvestment and that's vital to 17 the communities longevity. The master plan envisioned

18 redevelopment that enhances the area's quality of life, its

19 appearance, walkability, quality of life, appearance and

20 walkability and sense of place. The project does this by

21 investing in an existing property in a manner that improves

22 the properties appearance and enhances the pedestrian

23 streetscape as I described before.

24 The White Oak Center -- the project is in the

25 White Oak Center area of the master plan, and some of the

interior of the site rather than the perimeter. And what I

2 mean by that is no large ponds on the downhill side of the

3 development, and we're doing that. There is a focus on

4 minimizing imperviousness through compact development which

5 certainly a taller self-storage facility is that as opposed

to, say, the development north of us where there is a more expensive one level facility.

As I mentioned earlier, the site reduces the

vehicular impervious area, although the impervious area on

10 the site overall if it were made about the same. And then,

11 the project also does incorporate solar panels on the roof of

12 the new building, and cool roofs, which also contribute to

13 those environmental goals in the master plan.

MS. ROGERS: Thank you. Did the Maryland National

15 Part Planning and Planning Commission Staff and the planning

16 board and making their recommendation for approval agree with

17 your conclusions that the proposed project is in substantial

18 conformance with the goals and recommendations of the master 19 plan?

MR. LA VAY:. Yes. The staff report did discuss
11 the master plan. I think it's pages 17 through 19, and they

22 specifically found conformance as well in their report.

23 MS. ROGERS: In the planning board, in making 24 their recommendation?

MR. LA VAY: Yes. Excuse me, yes the planning

44

Transcript of Hearing January 13, 2023

board as well. And I believe that is reflected in the memos that were transmitted from Park & Planning.

3 MS. ROGERS: Thank you. I'm going to ask you now 4 a series of questions based on your knowledge of the zoning ordinance and familiarity with the project and your professional expertise. Section 59-5.1.2 sets forth the intense and purposes of the floating zone. Did you evaluate the rezoning application in connection with this section?

MR. LA VAY:. Yes.

10 MS. ROGERS: Thank you. There are three intense 11 of the zones, the first of which is to implement 12 comprehensive planning objectives in 5.1.2 A. In your

13 professional opinion can you please explain how the proposed 14 project furthers the goals of the applicable plan?

MR. LA VAY:. Sure. Well as I had just discussed 16 and mentioned, the project certainly furthers the goals and 17 recommendations of the master plan, in our opinion. And we 18 also believe that those uses are in balance and with -- and 19 supported by the existing and plan infrastructure, the

20 general plan, the applicable master plans, the functional 21 plans, and the adequate public facilities requirement.

MS. ROGERS: Thank you. The second intent is to

23 encourage the appropriate use of land. This is in section 24 5.1.2 B. Can you please describe how the project promotes

enhancements.

MS. ROGERS: And then lastly, the intent statement in 5.1.2 C requires that established neighborhoods be protected. In your professional opinion can you please explain how the project protects and is compatible with the

surrounding neighborhood?

MR. LA VAY:. Yes. Well first, and perhaps foremost, we believe that -- well, the use will not change.

It will remain as it is today, and the use will remain

10 compatible with the surrounding uses. You know, especially

11 by revitalizing the site and reinvesting in the site. The

12 building, as I mentioned earlier, the building addition in

13 the rear is set back from the property to accommodate the

14 future trail connection and that's a minimum of 15 feet wide.

15 And then, as I mentioned earlier, there's also the 45 to 100

16 foot -- excuse me, 45 to 110 foot setback from the garden

17 style apartments to the east and the large mature trees will 18 remain along that adjacent property line, and continue to

19 provide screening.

20 MS. ROGERS: Thank you. Section 5.3.2 sets forth 21 the purposes of the CR floating zone. Can you please

22 describe briefly how the project satisfies those purposes?

23 MR. LA VAY:. Sure. The three purposes are to 24 allow development of the mixed use centers in communities at 25 a range of densities and heights, flexible enough to respond

25 the appropriate use of land?

42

MR. LA VAY:. Sure. As Steve touched on earlier, well, not in reference to the master plan, but he touched on,

the 2014 master plan was certainly developed before the COVID

4 pandemic. And, you know, there's been a lot of new

5 challenges to families and individuals sense in balancing

6 their living and working environments. The permanent and

7 hybrid telework, work from home has created a vast new need

8 for additional space in your home and this can displace

9 certain things, furniture, et cetera.

10 And so the project response to these challenges

11 while still accomplishing the master plans goals for

12 reinvestment in the planning area. Maintaining and expanding

13 the facility on site that really would have challenges from

14 other types of development giving its geometry is a good

15 thing as opposed to taking this use and moving to a site

16 that's more suitable for other things, multifamily,

17 commercial, or other uses.

18 The rezoning allows the Applicant to invest in

19 this existing use in a way that brings the project in

20 conformance with current land-use policies and urban design

21 objectives. You know, again, referring to the third floor

22 cantilever in the front that will enhance the pedestrian

23 environment. And the project also, mentioning the

24 sustainability goals, enhances those with the infield

25 development, streetscape improvements, environmental

to various settings. I'm citing from the Code there. And to

address that the project allows a continuation and expansion

of an existing use, while not precluding future development,

redevelopment or future uses on the site. And by retaining

that CR designation.

6 The second purpose is to allow flexibility in uses for a site. And again, the project allows continuation of an

existing use on a uniquely shaped site which is again, not

very suitable for other uses and development. And the last

10 purpose of the zone is to provide mixed-use development that

11 is compatible with the adjacent development. And as I

12 mentioned, I believe the existing uses are compatible with

13 the adjacent community.

MS. ROGERS: Thank you. Now, we'll just go into

15 some questions regarding the applicability of the CRT

16 floating zone to the property. I would like to introduce --

17 this is a revised floating zone coversheet. There was just a

18 couple of corrections, typos, we notice in the data table

19 that needed to be corrected, and we would like to enter this

20 as a new exhibit.

21 HEARING EXAMINER: Okay. So it will be 36 in --

22 well, I guess this is just for the LMA, right?

23 MS. ROGERS: Yes.

24 HEARING EXAMINER: All right. So this will just

25 be Exhibit 36 for the map amendment.

45 47 MS. ROGERS: Thank you. record. 2 HEARING EXAMINER: A revised floating zone 2 HEARING EXAMINER: All right. So do you want to 3 coversheet. make it 37 or 36A? 4 MS. ROGERS: Mr. La Vay, section 5.1.3.A of the 4 MS. ROGERS: I don't think we actually need to zoning ordinance prohibits a floating zone from being make a new one, we just kind of zoomed in on it. approved for a property that is located in agricultural or 6 HEARING EXAMINER: Got it. rural residential zone. Is this property located in an MS. ROGERS: It's up to you if you want to agricultural or rural residential zone? renumber it as a different exhibit. MR. LA VAY: No. HEARING EXAMINER: No, I think we can keep it 10 MS. ROGERS: Are there any prerequisites for the 10 together. It's the exact same thing, just once a bigger, 11 floating zone? 11 one's a little. MR. LA VAY:. No, there are none required because 12 MS. ROGERS: Yeah, I just tried to make it so the 13 the base zone use of the property is not residential. 13 development table was a little bit more legible. MS. ROGERS: And can you just explain, how are the 14 HEARING EXAMINER: And I appreciate that. 15 development standards handled under the CRTF floating zone? 15 MS. ROGERS: Okay. So Mr. La Vay, regarding MR. LA VAY:. They are very flexible. Most of 16 parking, Section 6.2.1 of the zoning ordinance allows the 17 them are set by the floating zone, or subsequent site plan. 17 deciding body, in this case, the zoning hearing examiner, to 18 The exception to that would be maximum density certainly, and 18 waive any requirements of Section 6.2 as long as the proposed 19 then height, and then open space, which there are prescribed 19 design satisfies the intent of the parking requirement as set 20 amounts of open space that are sometimes required by the 20 forth in 6.2.1 of the zoning ordinance. 21 floating zone. 21 Can you please explain, what is the point of 22 6.2.1? MS. ROGERS: Thank you. And do the compatibility 23 requirements in section 4.1.8 of the Code apply to this 23 MR. LA VAY:. The intent is to ensure that 24 property? 24 adequate parking is provided in a safe and efficient manner. MR. LA VAY:. They do not. The adjacent property MS. ROGERS: And can you please summarize the 25 46 is zoned R22 the east. That is not an agricultural, or waivers with respect to parking that are being requested in residential, or residential detached or residential townhouse this case, and how this application meets the intent of the zone. That is actually considered a multifamily zone. zoning ordinance in 6.2.1? MS. ROGERS: Thank you. And how will the project 4 MR. LA VAY:. Sure. So the -- and referencing the 5 satisfy the open space requirements for the CRTF zone on introduced exhibit here, the zoning ordinance, and I say that 6 site? because there's a difference in the number of parking spaces 7 MR. LA VAY:. There is actually no open space required and provided versus some previous iterations that requirement for this because the site has a tract area of was really driven by some of the changes and density as we less than 3 acres and there is only one right away frontage. work through things with staff. But the zoning ordinance 10 There is a table in 59-5.35 D 2 and 59-4.5 4 B 1 that 10 requires 22 parking spaces and three loading spaces. 11 indicate there is no open space required. We are proposing nine parking spaces and eight 11 MS. ROGERS: Thank you. And will --12 loading spaces. However, given the use of self-storage, the 12 13 MR. LA VAY:. Although --13 parking and loading are essentially the same thing. There's 14 MS. ROGERS: Oh, go ahead. 14 very little loading operational aspects that aren't related 15 MR. LA VAY:. I said, although we are providing 15 to the users of the building, the self-storage users. So if 16 some public enhancements on the property. 16 you look at those things as one of the same, it's more as 17 though we are providing 17 spaces versus the 25 required, if 17 MS. ROGERS: Thank you. Will adequate parking be 18 provided on the site to accommodate the proposed development? 18 you take the 22 parking spaces and add the 3 loading spaces, MR. LA VAY:. Yes, it will be. Adequate parking 19 that's 25. And then, if you take 8 plus 9, that's 17. 20 will be provided although as was discussed briefly earlier, 20 So the gap is a little bit less. But we did do 21 the Applicant is seeking a parking waiver for 13 spaces. 21 this for a reason. Because the parking spaces function as MS. ROGERS: And just for the record, this is just 22 22 loading and parking, the spaces that are closest to the 23 an enlargement of that Exhibit 35 -- 36. 23 points where you access the building and customers bring 24 HEARING EXAMINER: Exhibit 36. 24 their things and are most likely to be used for loading and MS. ROGERS: Yes, 36 that we just entered into the 25 25 unloading activities. And that's -- there's eight of those.

52

Transcript of Hearing January 13, 2023

1 And so we designated those as loading spaces so that if

- 2 somebody truly does need to come to the site and park, say a
- 3 person that works there or perhaps there's some work being
- 4 done on the building, but those spaces are allocated and in a
- 5 more appropriate location so that's why we have more loading
- 6 spaces than otherwise required, just operation and we felt
- like that made sense, and that gave flexibility to them as
- 8 well to request a larger waiver from parking so they could
- operate that way.
- 10 As a practical matter, just as the existing
- 11 facility functions, you may have seen in some of the previous
- 12 images there's also roll-up doors along the south side of the
- 13 existing facility where it's not parking because that's a
- 14 fire lane and we can't park there. But customers can stop
- 15 there to load and unload their things and move on.
- Montgomery County parking in a fire lane
- 17 requirements do allow you to stay with the vehicle attended,
- 18 you just can't park there. And there's enough room for even
- 19 a fire truck or vehicles to pass by there. The fire lane
- 20 just envisions a truck with the outriggers out needing the
- 21 full, you know, 20 to 30 feet of space.
- THE HEARING EXAMINER: I'm just curious, how is it
- 23 marked? So is it marked as a fire lane?
- 24 MR. LA VAY: It's not currently, but as part of
- 25 the permitting process we will have to do that. So what will

- there was concern for overflow to end up on the surrounding
- property, the surrounding neighborhood. We don't think
- that's applicable. The FDA to the south, as we've mentioned,
- is a secure facility. They won't even let anybody in there.
- It's also separated from our site by a fence with barbed wire
- on it. And in the rest of the perimeter the site is also --
- has secure fencing and there's no connectivity say to the
- residential property to the east where somebody could park
- and walk their things. There's no sidewalk connections, that 10 kind of thing.
- MS. ROGERS: Okay. Thank you. Any -- I'll pause 11
- 12 just for a second to make sure there's no additional
- 13 questions the Hearing Examiner has at the moment.
- THE HEARING EXAMINER: A quick question. Maybe
- 15 this will come up, maybe it won't. Trash. I'm assuming it's
- 16 not a large generator of trash, right? Because people are
- 17 leaving things and moving things. So is -- what's the trash 18 plan?
- 19 MR. LA VAY: So the -- I guess the -- so Liz, do
- 20 you have yours zoomed in? This is already the zoomed in
- 21 version. But right where the cursor is, in between -- just
- 22 about halfway between both of the buildings, there's actually
- 23 a dumpster enclosure there.
- 24 THE HEARING EXAMINER: Okay.
 - MR. LA VAY: It's there today, we're just going to

50

25

- 1 do is -- and we have done this from time to time with other
- similar scenarios, say you know, bus loops at school. You
- know, though sometimes get marked as fire lanes, but they're
- allowed to have buses there when their loading and unloading. 4
- 5 THE HEARING EXAMINER: Right.
- 6 MR. LA VAY: And will just treated appropriately.
 - THE HEARING EXAMINER: Okay.
- MR. LA VAY: So you know, just referring back to
- 9 the constraints of the site, you know with the existing
- 10 building and then the space between the buildings there
- 11 really is very little room to look at any additional parking
- 12 ability on the site that would provide any meaningful use to
- 13 the project. So there really isn't any opportunity to expand
- 14 beyond what we've shown here.
- 15 We did actually, originally, have more spaces in
- 16 front of the site, but as we work through with staff the
- 17 cantilevered third story addition to meet the master plan
- 18 goals, we could actually lose some spaces there. But we do
- 19 think that that is quite a benefit to the community to have
- 20 that facility there. As Steve mentioned earlier in his
- 21 experience and in the Applicant's experience there is
- 22 adequate parking to meet their demands -- to meet their
- 23 operational needs.
- There was a question, I believe, one of the
- 25 planning board members asked in the hearing last week about 25 landscape requirements of the zoning ordinance?

- reconfigure it. And my understanding from the Applicant is
- that it is actually not allowed to be used by their
- customers, so it really is only for the owners of the
- building which, you know, given that there is very little
- employees, there's very little trash generated here.
- THE HEARING EXAMINER: So where your trash is
- located is actually going to be between the two buildings and
- backs up to another existing self-storage, correct?
- MR. LA VAY: Yes, and it will be surrounded by an 10 enclosure.
- THE HEARING EXAMINER: Okay. Yeah. I can imagine
- 12 trash would be an issue if you don't prohibit customers from
- 13 using it. All right. Awesome. Thank you.
- MS. ROGERS: Thank you, and you -- that was my
- 15 next question, so thank you for asking that.
- Mr. La Vay, can you please confirm if there is
- 17 adequate fire access to the site?
- MR. LA VAY: There is. And we do have a fire
- 19 department access and water supply plan approved by
- 20 Montgomery County Department of Permitting Services.
- 21 MS. ROGERS: And just for the record, this is just
- 22 a reproduction of the -- Exhibit 20 of the floating zone 23 plan.
- 24 Mr. La Vay, can you please describe the proposed

Transcript of Hearing January 13, 2023

6

17

16 and structures.

MR. LA VAY: Sure.

2 MS. ROGERS: Sorry. I did that (indiscernible). Sorry, this is the exhibit I meant to show, this is the fire access plan, just for the record, Exhibit 8.

THE HEARING EXAMINER: Okay.

6 MS. ROGERS: This is now -- we'll show this one while Mr. La Vay answers this next question about landscaping. This is a reproduction of Exhibit 23 from the

LMA and Exhibit 23F from the conditional use. 10 MR. LA VAY: So landscape requirements for the

11 project as noted here on Exhibit 23 and 23F are limited to 12 internal landscape islands. There's a 5 percent requirement 13 for internal islands. And then there's a shading of pavement 14 area requirement within a parking facility that 25 percent of 15 the, I believe it's the 10-year canopy, shade a parking lot.

16 And in the table shown here on the left of the image, both of 17 those requirements are met.

18 Typical requirements also include perimeter 19 planting around the site, but that is not required because 20 the only place where the parking facilities abut the adjacent 21 property to the north it's actually another parking facility.

22 However, as you can see on the lower plan here we do have

23 some landscaping and screening there as well that will

24 provide the shade. Formal screening, in accordance with, I

25 believe it's 6.5.9.5.2.A is not required here because this is

a standard -- this is not a standard method project, and that section only applies to standard method projects.

MS. ROGERS: Thank you. And are there public benefits required for the proposed project?

2

5 MR. LA VAY: Yes. Because the density of the site is above a 1.5 for area ratio the project will be developed through the optional method of development and that will require public benefit points. The floating zone plan does 9 identify those categories that the Applicant is seeking to 10 pursue. It will be finalized at the time of sketch and site 11 plan. But they do include minimum parking, quality building 12 design, energy conservation and generation through solar 13 panels on a new roof, cool roofs and a recycling facility 14 plan.

15 MS. ROGERS: And just to make sure I heard you 16 correct, for the record, did you say this was because it was 17 a 1.0 in the CRTF zone, it requires optional methods?

18 MR. LA VAY: Yes, above a 1.0 square floor area 19 ratio, but FRA for short, yeah.

20 MS. ROGERS: Thank you. Next, moving to inherent 21 versus non-inherent you said the zoning ordinance requires 22 the Hearing Examiner to consider both inherent and non-

23 inherent adverse effects on the proposed use -- of the

24 proposed use on nearby properties in the general

25 neighborhood, while inherent adverse effects are necessarily 25 requires approval of a local map amendment. The district

associated with the use, non-inherent adverse effects are not

necessarily associated with the use, or are created by

unusual characteristics of the site. Inherent effects by

themselves are not a sufficient basis for denial while noninherent effects may be.

Mr. La Vay, can you please explain for the record what inherent effects staff identified as being associated with the proposed self-storage use?

MR. LA VAY: They identified the new physical

10 buildings and structures, well, I'll say not only new, but 11 new and existing. The parking facilities and traffic to and 12 from the site by the staff and patrons. They did, in their 13 analysis, discuss each of these in more detail and I can go 14 into that a little bit if you want to. The -- and mostly the 15 mitigation of each. I'll start with the physical buildings

Staff, and we agree, that the non-inherent impacts 18 of those are mitigated by the significant enhancement to the 19 existing building, and the appearance of the existing 20 building. And then, the new building, at the rear, has 21 limited visibility from the street and is designed to be 22 compatible with the surrounding neighborhood by being set 23 back from the property line. The parking facilities, they 24 felt that those are being mitigated by the cantilevered

25 addition we discussed where they really won't be visible from 56

the street. And then, the parking facilities in the rear are

separated from the surrounding community by either a building

or extensive landscaping along the side. And then, lastly

the traffic to and from the site, as we'll probably get into

it a little further here, and the traffic statement submitted

confirms, the project will result in less than 15 peak hour

person trips and will have a negligible impact on the

surrounding infrastructure.

9 MS. ROGERS: Thank you. And do you agree with 10 these inherent effects that were identified, and in your 11 professional opinion are there any others?

MR. LA VAY: I do agree with them, and no, I don't 13 believe there are others.

MS. ROGERS: Have you also evaluated whether there 15 are any non-inherent adverse effects associated with the 16 proposed self-storage use?

MR. LA VAY: I have and I do not believe there are 18 any. And staff, similarly, agreed with that assessment that 19 there were no non-inherent adverse impacts.

20 MS. ROGERS: And for the record, staff discussion 21 and conclusions were on staff report, page 36.

Moving onto some of the local map amendment 23 required findings. As you know, a map amendment to change a 24 zone to apply a floating zone to an individual property

Transcript of Hearing January 13, 2023

1

. . .

1 council must approve a local map amendment and make those

- 2 specific findings that are set forth in 7.2.1.E of the zoning
- 3 ordinance. Mr. La Vay, have you had an opportunity to review
- 4 these criteria in the zoning ordinance and evaluate the local
- 5 map amendment against them?
- 6 MR. LA VAY: Yes.
- 7 MS. ROGERS: Thank you. We'll quickly, for the
- 8 record, walk through each of these findings. With respect to
- 9 7.2.1.E.2.A requires the floating zone to substantially
- 10 conform with the recommendations of the master plan, general
- 11 plans and other applicable County plans, have you had an
- 12 opportunity (inaudible) the context?
- MR. LA VAY: I have, yes, and I do believe as
- 14 cited in my previous testimony that the application
- 15 substantially conforms.
- MS. ROGERS: Thank you. And 7.2.1.E.2.B requires
- 17 a proposed loading zone plan to further the public interest.
- 18 In your professional opinion is the project in the public
- 19 interest?
- 20 MR. LA VAY: Yes, I believe it is. The
- 21 application significantly reinvests in an existing aging
- 22 building with physical improvements that will enhance --
- 23 significantly enhance the appearance of the property. And as
- 24 mentioned also earlier, the additional capacity of the self-
- 25 storage will serve the surrounding community, especially in
 - light of the rising demand from the post-COVID-19 pandemic.
- 2 MS. ROGERS: Thank you. 7.2.1.E.2.C requires the
- 3 floating zone plan satisfy the intent, purposes and standards
- 4 of the CRNF CRTF zone. In your professional opinion does the
- 5 project satisfy this requirement?
- 6 MR. LA VAY: Yes, it does. As I mentioned in some
- 7 of my prior testimony, the project complies with the purpose
- 8 and standard requirements of the CRTF floating zone as well
- 9 as other applicable development standards.
- MS. ROGERS: 7.2.1.E.2.D requires the proposed
- 11 loading zones be compatible with existing and approved
- 12 adjacent development. Can you please comment on this and
- 13 explain how in your professional opinion this finding is
- 14 satisfied?
- MR. LA VAY: Yes. Referring again, back to some
- 16 of my prior testimony, the project, we believe, the existing
- 17 use is compatible with the surrounding community and it will
- 18 remain compatible with the surrounding area. The use will
- 19 not change. The project's going to revitalize the community
- 20 by reinvesting in an existing building and hopefully serve as
- 21 a catalyst for some additional redevelopment and reinvestment
- 22 in the area. And again, noting the significant setback of 45
- 23 to 110 feet from the adjacent residential properties and
- 24 large, mature trees that will be additional compatibility
- 25 there.

- MS. ROGERS: Thank you. 7.2.1.E.2.E requires the
- 2 floating zone plan that will -- that the floating zone plan
- 3 will generate traffic that does not exceed the critical lane
- 4 volume or volume capacity ratio standards as applicable under
- 5 the planning Boards LATR guidelines. We did -- we had
- 6 prepared an updated traffic statement that just addressed the
- 7 minor additional increase in square footage that came about
- 8 through back and forth with planning staff. But I don't
- 9 think this ever made its way into the record. So we'd like
- 10 to introduce the revised traffic statement.
- 11 THE HEARING EXAMINER: Okay. For both the
- 12 conditional use and the LMA?
- 13 MS. ROGERS: Yes, please.
- 14 THE HEARING EXAMINER: All right. So then for the
- 15 LMA, it will be Exhibit 36 revised traffic statement. Wait a
- 16 minute, I said that wrong. Did I say that wrong? Yeah, I
- 17 did say that wrong. For the conditional use it's Exhibit 36.
- For the LMA it's Exhibit 37.
- 19 MS. ROGERS: Thank you. Mr. La Vay, so
- 20 7.2.1.E.2.E as evident, has that finding regarding the LATR
- 21 guidelines. Can you lese explain how the project meets this
- 22 requirement in your professional opinion?
- MR. LA VAY: Sure. As demonstrated in the
- 24 statement and the calculations that are on the screen now.
- 25 The project will generate less than 50 net new peak person
- 58
 - 1 trips and therefore, the project would be exempt from local
 - 2 area traffic review, otherwise referred to as LATR.
 - 3 Additionally, because the property is in the White Oak policy
 - 4 area in the County it's also exempt from LATR review as
 - 5 developments are simply required to pay the White Oak local
 - 6 area trip transportation improvement program fee, which is a
 - 7 fee in lieu of satisfying the transportation adequate
 - 8 facility tests for LATR.
 - 9 MS. ROGERS: And will this project have any impact
 - 10 on adequate public facilities in terms of the school?
 - MR. LA VAY: No, as it's not residential it will
 - 12 not.
 - MS. ROGERS: Thank you. Would applying a non-
 - 14 residential floating zone to a property previously under a
 - 15 residential detached zone 7.2.1.E.2.F requires a finding that
 - 16 the proposed floating zone plan will not adversely affect the
 - To the proposed floating zone plan will not adversely affect t
 - 17 character of the surrounding neighborhood. Is this finding
 - 18 satisfied with this project?
 - MR. LA VAY: The finding, I would say, is not
 - 20 applicable because the property does not have a non-
 - 21 residential base zone.
 - MS. ROGERS: In summary, is it your professional
 - 23 opinion that the floating zone plan permits the Council to
 - 24 make all the necessary findings under 721 of the zoning
 - 25 ordinance?

Transcript of Hearing January 13, 2023

MR. LA VAY: Yes.

2 MS. ROGERS: Thank you. Turning now to some of

the conditions for conditional use approval, we similarly

have an updated conditional use cover sheet to introduce into

the record, again, just some clarifications on the data table

were made.

THE HEARING EXAMINER: Okay. So this would be

Exhibit 37 for conditional use, a revised conditional use

cover sheet.

10 MS. ROGERS: Thank you. As you've confirmed, Mr.

11 La Vay a self-storage facility requires approval of a

12 conditional use. The Hearing Examiner must approve the

13 conditional use and make specific findings in connection with

14 the application as set forth in 7.3.1.E of the zoning

15 ordinance. Have you had an opportunity to review these

16 criteria and evaluate the conditional under these criteria?

17 MR. LA VAY: Yes.

18 MS. ROGERS: Thank you. With respect to the

19 specific findings 7.3.1.E.1.A requires a conditional use to

20 satisfy any applicable previous approvals. Are there any

21 previous approvals to the property with which the project

22 must comply?

23 MR. LA VAY: No. The project -- the existing

24 development been fairly old, it was all developed under the

25 old C2 zoning designation.

MS. ROGERS: In accordance with 7.3.1.E.1.B does

the project satisfy the requirements of the zone, the use 10

years, and applicable general requirements under Article 59.6

of the zoning ordinance?

5

MR. LA VAY: Yes, it does.

6 MS. ROGERS: Is there an exception to any of the

standards of Article 59.6 for parking?

8 MR. LA VAY: No. Well, other than the waiver

we're requesting, so I guess under 59.6.9, yeah.

10 MS. ROGERS: Thank you. Section 7.3.1.E.1.C

11 requires the conditional use to substantially conform with

12 the master plan. In your professional opinion does the

13 project substantially conform with the goals and

14 recommendations of the master plan?

15 MR. LA VAY: Yes, it does. Referring again, back

16 to my prior testimony the reinvestment in the property,

17 enhancements, the space for the master plan trail in the

18 rear, and the environmental upgrades, with all that being

19 said, we do believe this substantially conforms with the

20 goals of the master plan.

MS. ROGERS: Under Section 7.3.1.E.1.D it requires

22 that the conditional use to be in harmony with, and not alter

23 the general character of the neighborhood. Have you had an

24 opportunity to review the plan in this context, and do you

25 believe that the project satisfies this finding?

MR. LA VAY: Yes I have. I do believe it

satisfies this finding. Again, referring back to previous

testimony, that there is no change in the use. The project

does reinvest in an aging facility and bring significant

physical upgrades to the site in the building, along with a

new building, all of which meet the urban design goals and

objectives. And then, again, referring to the residential

use in the rear, the rear development has been designed to be

compatible by having a significant setback both on the site 10 and from the two physical buildings.

MS. ROGERS: Thank you. 7.3.1.E.1.E of the zoning 11

12 ordinance requires the conditional use will not -- when

13 evaluated in conjunction with the existing and approved

14 conditional uses in a neighboring residential detached zone

15 increase in the number, intensity, scope, of conditional uses

16 sufficiently to affect the area adversely, or alter the

17 predominantly residential nature of the area. In your

18 professional opinion, will the proposed conditional use

19 affect the area adversely, or affect the residential nature

20 of the area?

21 MR. LA VAY: In my opinion it will not. The use

22 will remain as it is today. And in fact, the surfaced

23 parking storage area will be removed and replaced with a

24 building. And really, the area is largely commercial as you

25 have seen in the neighborhood map, and not residential. I

62

would also like to note that I believe the staff agreed with

this finding.

MS. ROGERS: Thank you. For the record we would just note that staff's discussion of that finding was on page

34 of the staff report.

Section 7.3.1.E.1.R of the zoning ordinance

requires a finding that the project will be served by

adequate public facilities. In your professional opinion

will the conditional use be served by adequate public

10 facilities?

MR. LA VAY: Yes, it will. As I mentioned, the

12 project will result in less than 50 peak hour person trips to

13 the site, therefore it's exempt from LATR along with being

14 located in the White Oak policy area, there is adequate

15 water, sewer, electric, and gas services to serve the

16 property. And there have been no noted deficiencies in

17 police, fire, accidents, healthcare facilities to serve the

18 property as well.

MS. ROGERS: Thank you. Section 7.3.1.E.1.G

20 requires a conditional use will not cause undue harm to the

21 neighborhood as a result of non-inherent adverse effects

22 alone, or the combination of inherent and non-inherent

23 adverse effects. In your professional opinion, will the

24 conditional use cause any harm to the surrounding

25 neighborhood resulting from non-inherent adverse effects?

67 MR. LA VAY: No. As mentioned previously I do not architect. believe there are any non-inherent adverse impacts as a 2 MS. ROGERS: Thank you. And who is your current result of this development. employer and what is your employer's business address? MS. ROGERS: Thank you. In summary, is it your 4 MS. BROWN: BWD Architects, Inc. We're at 800 5 professional opinion that the conditional use plan permits West Broad Street, Suite 400 in Falls Church, Virginia. the Hearing Examiner to make the necessary findings outlined MS. ROGERS: And can you please describe your 6 in Section 7.3.1.E of the zoning ordinance? professional and educational background or any professional 8 MR. LA VAY: Yes. designations or accreditations that you have received? MS. ROGERS: Just a few kind of miscellaneous MS. BROWN: Sure. I received my Bachelors of 10 concluding questions for you Mr. La Vay. Does the proposed 10 Architecture from Virginia Tech in 2008. I'm a registered 11 loading zone plan conflict in any way with the County capital 11 architect in five jurisdictions including Virginia, DC, 12 improvement program? 12 Delaware, Florida and Maryland. And my Maryland -- I've held 13 MR. LA VAY: No, it does not. I don't know if the 13 my Maryland license since 2018. I am NCARB certified. I'm a 14 bikeway along New Hampshire Avenue is within the current 14 LEED accredited professional since 2009. I'm a member of the 15 capital improvement plan, but if it is, we will be making a 15 self-storage Association and I serve on their codes 16 contribution towards that, and providing adequate space for 16 committee. And then, since entering the profession in 2008 17 it as well. 17 I've designed a large variety of project types but have an 18 MS. ROGERS: Thank you. And then, in your 18 emphasis in specialization with self-storage design. 19 professional opinion does the proposed loading zone plan MS. ROGERS: Thank you. And what's your current 20 comply with all applicable code requirements? 20 position at BWD Architect and the responsibility for that 21 MR. LA VAY: Yes, it does. 21 position? MS. ROGERS: And similarly, do you agree that the MS. BROWN: So I am a partner with the firm and 23 conditional use plan satisfies all applicable code 23 I'm responsible for providing primary leadership and design 24 requirements? 24 services for our clients. To note, our firm is nationally 25 recognized as one of the top self-storage architects in the 25 MR. LA VAY: Yes, it does. 66 68 MS. ROGERS: Do you agree with the findings made country and we do consulting across the country and we serve by Maryland National Park & Planning Commission staff that as architect of record on projects up and down the east coast. I provide development of initial concept site plans are contained in their staff report? MR. LA VAY: I do. and exterior elevation designs that are in conformance with 5 MS. ROGERS: And is there anything else you would zoning regulations. I do interior billing layouts that 6 like to add? comply with the building codes. As the architect of record I oversee the preparation of permit and construction documents MR. LA VAY: No, that's it. 8 MS. ROGERS: That concludes my questions of Mr. La for approximately 20 plus self-storage projects per year. 9 Vav. And additionally, I review and monitor projects through 10 THE HEARING EXAMINER: Thank you. 10 construction and I provide final acknowledgement of 11 MS. ROGERS: Next, we have Ms. Brown. 11 substantial compliance with building codes and approve THE HEARING EXAMINER: Okay. Ms. Brown, if you 12 documents. 12 13 could raise your right hand for me, please? 13 MS. ROGERS: Thank you. And just to restate for 14 Do you promise to tell the truth, the whole truth, 14 the record, how long have you been professionally employed 15 and nothing but the truth? 15 rendering these architectural services? 16 MS. BROWN: I do. 16 MS. BROWN: Over 14 years. 17 MS. ROGERS: Thank you. And I think all but one 17 MS. ROGERS: And have you ever testified as an 18 of the five we'll use for Ms. Brown's testimony are already 18 expert before the Montgomery County Office of Administrative 19 in the record and so do we note it on the -- I think there's 19 Hearings? 20 just one new one that will be introduced when we get there. 20 MS. BROWN: No, I have not testified before the 21 THE HEARING EXAMINER: Okay. Sounds good. Thank 21 OZHA before, but I have presented to Montgomery County 22 you. 22 officials and staff on several occasions regarding this MS. ROGERS: Thank you. Ms. Brown, can you please 23 project and other projects as well as in other jurisdictions, 24 state your full name and primary occupation for the record? 24 but this is my first time as an expert testimony. MS. BROWN: Rebekah Brown, I'm a registered

MS. ROGERS: Thank you. And I think you just

25

72

Transcript of Hearing January 13, 2023

60

asked [sic] this, but for the record, have you testified as an expert before other zoning and planning agencies

3 previously?

MS. BROWN: Yes. In my capacity as a registered architect and prolific design of self-storage buildings I've testified to other local jurisdictions before zoning bodies, planning boards, city councils, architectural review boards, neighborhood groups and those include a variety through Prince George's County Maryland and then Arlington County,

10 Fairfax County, the City of Herndon in Virginia.

MS. ROGERS: And are you familiar with the 11 12 Montgomery County Zoning Ordinance?

13 MS. BROWN: Yes, I am. I've worked on multiple 14 projects in Montgomery County.

MS. ROGERS: And are you familiar with the 16 Montgomery County Building Code?

MS. BROWN: Yes. The past projects I've worked on 18 in the county I've developed a strong sense of the codes.

MS. ROGERS: Ms. Brown's resume is in the record 20 as Exhibit 27 with the LMA and 26 with the conditional use.

21 It was submitted with our pre-hearing statement. And we'd

22 like to move that Ms. Brown be admitted as an expert in

23 architecture.

25

24 THE HEARING EXAMINER: So admitted.

MS. ROGERS: Thank you.

70 Ms. Brown, are you familiar with the conditional use plan that is before the Hearing Examiner today? 3 MS. BROWN: Yes, I am.

MS. ROGERS: Can you please describe your responsibilities with regard -- well, and also, are you familiar with the local map amendment that is before the

Hearing Examiner today?

8 MS. BROWN: Yes, I am as well.

MS. ROGERS: And I was going to combine most of 10 the questions to Ms. Brown regarding the conditional use in

11 facts where architecture is most germane, although as the

12 Hearing Examiner has noted for the record, the architectural

13 drawings are the exact same between both the conditional use 13 of the wall plates.

14 and the local map amendment.

15 Ms. Brown, can you please describe your 16 responsibilities with regard to the conditional use 17 application?

MS. BROWN: Sure. The architectural -- I was 18 19 focused on the architectural design with particular focus on 20 bringing the existing building more into the current code and

21 counties compliance of the master plan. 22 MS. ROGERS: Thank you. And it did this building

23 design, from what we're seeing today, evolve at all from your

24 initial concept based on interactions with, for example, Park

25 & Planning staff?

MS. BROWN: Yes, the building and the footprint have gone through several iterations as a result of our meetings and feedback from County staff.

MS. ROGERS: And can you please describe the basic principles and design concepts that have been applied in the expansion and reinvestment in the existing building. And I would be happy to click through any of the slides that you wanted to kind of give that testimony.

MS. BROWN: Sure. So one of the main goals of the 10 project to meet the strong demand as Mr. Creighton has 11 already testified to, was to expand the existing self-storage 12 facility. And given the challenges of this very long and 13 narrow property the largest surface parking that's at the 14 rear was the most logical location to accommodate an 15 expansion through the construction of the new building. So 16 because of this new proposed building at the rear, we're able 17 to make several impactful improvements to the existing 18 building and to the site design.

So notably, with the existing building we are able 20 to engage in the building with the street front by extending 21 the upper floor and enclosing the parking and loading 22 activities, which are currently visible from New Hampshire 23 Avenue. The screening of the parking and loading activities 24 are one of the most significant enhancements to the

25 pedestrian public realm at the street.

The final design solution presented in our application has taken into consideration the enhancement of

this very visible area and operational needs of a self-

storage facility along with the pedestrian and patron safety.

So access to the existing office needs to be maintained, as

well as the existing elevator lobby and loading area that are

in front of the existing building. Neither of those could be

compromised or relocated. So the façade improvements that we

have proposed include updating the building materials with

10 varying textures, creating a modern and balanced color

11 palette with warm and cool tones and providing new

12 architectural features like varied rooflines and projections

And although the new proposed building at the rear

15 of the property is not really readily seen from the street

16 frontage we've carried those same materials, color palette,

17 and design elements to the proposed building at the rear just

18 to provide a cohesive design for the entire facility.

MS. ROGERS: And I would note for the record this 20 is the one additional architectural perspective that we would 21 like to enter into the record of the rear building that Ms.

22 Brown is testifying about currently.

THE HEARING EXAMINER: So it will be for both 24 applications then. And it will be Exhibit 38 perspective 25 rendering annex building.

73 75 You're probably going to cover this, but the hard to say that when you just looking at the two buildings 2 existing building in front is three stories. I heard Mr. La side-by-side or, you know, it's good to see things area only Vay say that the one in the back is five but there is a grade and then the different perspectives. But like you said, it's drop. So from the street frontage do you see the building in a narrow lot, so it's really hard to capture what it looks the rear? like in one shot, so that's very helpful. MS. BROWN: I think given the length of the MS. BROWN: Correct. And I think that the 6 6 property you don't really see the building from the rear. I footprint of the new proposed building at the rear of the 8 think what we've done is that the lower part of the site is larger building is substantially the same with as the actually closer to the existing building and so what we've existing building at the front. 10 done is basically locate the first floor of the new building 10 THE HEARING EXAMINER: Okay. Well that makes 11 so that it's more level. And so instead of coming in and 11 sense because you still have to get down the whole length, 12 needing to do a lot of the earthwork that we had proposed to 12 right? 13 put the partial cellar on that side. 13 MS. BROWN: Yeah. THE HEARING EXAMINER: Okay. That makes sense. 14 THE HEARING EXAMINER: So you're pretty limited in 14 15 And then, I see that from the rendering the façade that you 15 how wide you could go. 16 have, and you've got that higher street frontage, I'm making MS. BROWN: Correct. 16 17 an assumption here that that also impacts the view straight 17 THE HEARING EXAMINER: All right. Makes sense. 18 back? 18 MS. ROGERS: Thank you. Any other questions at 19 MS. BROWN: I mean, correct. The majority of --19 the moment? 20 since our site is so narrow it's only (inaudible) hundred 20 THE HEARING EXAMINER: Now, that's it. Perfect. 21 feet wide, the majority of the existing building is staying. 21 Thank you. 22 What we pull forward at the third floor level and then 22. MS. ROGERS: Ms. Brown, are you familiar with the 23 created, you know, a varying roofline and parapet for the 23 Montgomery County Zoning Ordinance and provisions of the CRT 24 extension of the existing building there. And that's going 24 F zones, specifically as they relate to the design and 25 to extend out of the third floor and then have that roofline 25 development components for this project? 74 76 extend up. MS. BROWN: Yes. 1 THE HEARING EXAMINER: Right. So it's creating a MS. ROGERS: And does the project comply with the 2 2 visual effect of the varying roofline so it's not going to be zoning ordinance requirements? this sharp, flat up, flat? 4 MS. BROWN: Yes. And as Mr. La Vay testified 5 MS. BROWN: Correct. Yes. earlier there proposed building at the rear and front 6 THE HEARING EXAMINER: Okay. All right. addition not only comply with the height and setback MS. ROGERS: And Ms. Brown, just a kind of requirements of the CRTF zone, but they bring the site more 8 elaborate on what I think one of the Hearing Examiner's in alignment with the current codes, goals, as expressed in the master plan. 9 questions was, is in terms of any little portion that you may 10 be peeking above kind of this elevated front building 10 MS. ROGERS: Thank you. And can you please 11 addition with this kind of raised parapet wall which visually 11 describe -- I'm sorry, I'm getting ahead of myself. First, 12 have you reviewed the applicable master plan for this 12 increases the height of that front addition, with respect to 13 the building at the rear, would you just touch on how that 13 property? 14 was designed, or if a portion of that building was saying, 14 MS. BROWN: Yes, I have. 15 how the two buildings would relate? 15 MS. ROGERS: Thank you. And can you please MS. BROWN: Yes, so we took some of those design 16 describe how the building design responds to the specific 17 elements and that we were applying to the front of the 17 design goals contained in the master plan? 18 building, obviously, the materials, the color palette, but of MS. BROWN: So the project promotes many of the 19 those same architectural gestures, like that dark surround 19 goals and recommendations of the improved and adopted 2014 20 and the wood towns, and the projections so that it's not just 20 White Oaks Science Gateway master plan guidelines. Two of 21 two buildings that have, you know, all materials in one plane 21 the specific recommendations and most notably, are that it 22 and no change in rooflines or anything like that. So we took 22 enhances that street front by pulling that front building 23 a lot of those things and applied them to both buildings. 23 forward to the street and creates a building Street wall that

25

24 is between 2 to 5 stories tall.

The project meets these goals by significantly

24

25

MS. ROGERS: Thank you.

THE HEARING EXAMINER: Thank you. Sometimes it's

enhancing the street front both through enhanced building 2 architecture and a landscape improvements that are along the 3 New Hampshire frontage, which will collectively enhance the public realm. And then, the front of the building -- the front building addition will serve to create that multi story Street wall as recommended in the design guidelines. MS. ROGERS: Thank you. So for the record although the build to line recommended on page 8 of the 8 design guidelines does not extend along this property 10 frontage, will the project implement the goals of the master 11 plan in terms of creating a build to line and street wall 12 along the street? 13 MS. BROWN: Yes, it will. 14 MS. ROGERS: Thank you. And can you please 15 describe the proposed site lighting concept? MS. BROWN: So the site is going to be primarily 17 lit from building mounted wall packs. And so new full cutoff 18 wall packs will be incorporated into the building, updated on 19 the existing building and the proposed building that are in 20 line with today's standards for mitigation of light trespass, 21 dark sky compliance. MS. ROGERS: Thank you. And in your professional 23 opinion will there be any adverse effects to the surrounding 24 neighborhood as a result of either exterior or interior 24 25 lighting? 25 78

MS. ROGERS: Thank you. Zoning ordinance Section 7.3.1.E.1.D requires that the proposed development be harmonious with and not alter the character of the surrounding neighborhood in a manner inconsistent with the plan. In your expert opinion as an architect, can you please explain how the harmony and compatibility with the surrounding area is achieved by this project? MS. BROWN: Yeah, the project will be harmonious with the existing character of the surrounding neighborhood, 10 which is largely commercial and industrial. The project is 11 accommodating a need for additional self-storage which serves 12 the communities through the expansion of the existing 13 facility, and through the expansion we are able to reinvest 14 and elevate the aesthetics of that existing building. The 15 rear building, which is the newly proposed one, will be a 16 more compatible use for the residential to the east because 17 it will eliminate the vehicular storage and that is 18 immediately adjacent and screening and the sky plane will be 19 honored from the existing trees that are offset. MS. ROGERS: Thank you. And in your professional 21 opinion does the proposed conditional use satisfy all 22 applicable code requirements pertaining to architecture and 23 urban design? MS. BROWN: Yes, it does. MS. ROGERS: Thank you. And is there anything 80 else you would like to add? 1

MS. BROWN: No, there will not. MS. ROGERS: Thank you. Next, I will pull up a 2 reproduction of Exhibits 21S from the LMA and 29S from the conditional use regarding site signage. 5 Ms. Brown, can you please describe the proposed building and site signage? MS. BROWN: Sure. So the existing signage has an approximately 25 foot tall pole mounted sign, and then, it 9 has building mounted signage that is located on the west and 10 south sides. The proposed signage -- we're proposing a 11 monument sign which will replace the pole mounted sign, which 12 is a more pleasing sign and is appropriately sized to be in 13 the public realm, and it provides identification for both 14 vehicle or and pedestrian users immediately accessing and 15 turning onto the property. It will be internally lit. The proposed building mounted signage will also be 17 internally lit, channel letters. And that signage is located 18 on the north and south façades and is used for vehicular 19 wayfinding along the approach corridors. MS. ROGERS: And in your professional opinion will 21 the proposed signage be compatible with the proposed project, 22 and the character of the surrounding community? MS. BROWN: Yes. Given the property and the

24 surrounding commercial uses the proposed signage is

25 compatible, and it isn't necessary for wayfinding.

MS. BROWN: No, nothing else. 2 3 MS. ROGERS: That concludes my questions for Ms. 4 Brown. 5 THE HEARING EXAMINER: Thank you, Ms. Brown. MS. ROGERS: So that concludes our testimony. We 6 have no further witnesses. Before I make a brief closing statement, I did just want to ensure that all exhibits have been admitted to the record. It's my understanding before 10 today's hearing we had 31 exhibits for the conditional use, 11 and 30 for the LMA. And so for the purposes of clarity, I'd 12 like to make sure that conditional use exhibits 1 through 38, 13 and -- for both, I guess, the conditional use and the LMA now 14 with the ones that we have introduced in the record today are 15 formally admitted. THE HEARING EXAMINER: They are. And I just want 17 to make sure that we have them exactly the same so I'll just 18 run through them really quickly. For the conditional use we 19 have -- Exhibit 32 is the posting. Exhibit 33 is the aerial 20 photograph. Exhibit 34 existing condition photographs, four 21 individual photographs, 35 rendered site plan, 36 revised 22 traffic statement, 37 revised conditional use cover sheet, 38 23 perspective rendering annex building. So that's conditional

And then for the LMA, Exhibit 31 is draft

25

24 use.

84

Transcript of Hearing January 13, 2023

81

1 covenant, Exhibit 32 is the posting, Exhibit 33 aerial
2 photograph, Exhibit 34 existing conditions photograph,
3 Exhibit 35 rendered site plan, Exhibit 36 provides a floating
4 zone coversheet. Exhibit 37 provides traffic statement, and
5 Exhibit 38 perspective rendering annex building.
6 Does that match what you have?
7 MS. ROGERS: That matches my list. Yes, thank
8 you.
9 THE HEARING EXAMINER: All right. Perfect. Make
10 sure that -- I had a few things to make sure of, that I
11 captured all the questions, trash, access, and then the maps.
12 And then, we checked in the exhibit list together so my
13 checklist is complete. So feel free to proceed with your

MS. ROGERS: Thank you. Just a few closing words.

16 I just wanted to note for the record that through the
17 testimony of the witnesses today, plus the information that
18 is in the record and that our witnesses have also
19 incorporated through reference of their testimony, being the
20 land-use report, the traffic statement, the plan, the staff

21 report in the planning board transmittal letter that the
22 applicant has demonstrated that the proposed local map
23 amendment satisfied the zoning ordinance requirements

24 including floating zone requirements, Article 59.5, and the

25 LMA finding that the Council must make sitting at the

1 district Council on 7.2.1.E of the zoning ordinance for the

2 rezoning of the property. And that the conditional use

3 satisfies all applicable development standards and

4 requirements of the zoning ordinance and bindings that are

5 contained for conditional use approval in 7.3.1.E of the

6 zoning ordinance, the applicant has demonstrated that the

7 project will substantially reinvest in an existing self-

8 storage use prior to providing expanded facilities to support

9 the surrounding community and significantly elevate the

10 properties appearance and implement the goals and

11 recommendations of the master plan. And as Mr. La Vay had

12 testified to, we do hope that this project serves as a

13 catalyst for future reinvestment in the area similar to what

14 we're doing here to kind of elevate the County's urban design

15 objectives.

14 closing statement.

And with that, we would just respectfully request 17 that the record be closed for the local map and conditional

18 use following submission of the exhibits that we have

19 identity fight today. We can submit those to OZHA. And I

20 wasn't sure, in terms of how you are handling the record for

21 the conditional use if that can also similarly be closed now,

22 or if it needs to remain open until action by the District

23 Council for the LMA?

24 THE HEARING EXAMINER: So I think conditional use

25 can be closed now. So what I think the best thing to do is

1 we have to leave the record open for 10 days for the

2 transcript. So if you could knit those exhibits that we've

3 identified today electronically to Sarah the email, adding

4 those numbers I'll also email her and let her know the

5 numbers so that she can match those up. And then, will need

the hard copies as well.

So if you could do -- today is Friday, obviously, you know, electronically you have them and could send them

9 today, and then at some point get them to us next week, the

10 hardcopies. So the record will remain open for 10 days, 11 right, for the transcript. Everything else, as we said, can

12 be closed today based on the exhibit numbers that we've

13 identified that you have shown and you just have to transmit

14 electronic and hard copies. So I think it should be fine to

15 close the record.

16 MS. ROGERS: Right.

17 THE HEARING EXAMINER: Let's see. So as I said 18 earlier -- the LMA recommendation allows me 45 days. The

19 conditional uses 30 from the date of the hearing. That's

20 chicken and egg thing, so I really need to tackle the LMA

21 first and then the conditional use to a degree, second.

22 There's a lot of overlap here so there will be a lot of

23 cutting and pasting on my part between the two documents.

24 But I think I should be able to not them both out within 30

25 days, after the 10 days after I get the transcripts. So

82

4

1 we're looking at about 40 days from today's date for that --

2 I'll be able to get the decisions out.

3 MS. ROGERS: Wonderful.

THE HEARING EXAMINER: All right. Does anybody

5 else have any questions for me?

6 COURT REPORTER: This is the court reporter. Can you hear me?

8 THE HEARING EXAMINER: Yes I can.

9 (Off the record discussion re technical

(On the record discussion re

10 difficulties).

11 THE HEARING EXAMINER: So as it stands, the court 12 reporter believes he can get the transcript done in 10 days.

- The state of the cast got the transcript done

13 That shouldn't impact --

14 THE COURT REPORTER: Yeah I can double check with

15 the office and see if they can do that, but they will contact

16 you if there's any issues.

17 THE HEARING EXAMINER: Okay. And then again, Ms.

18 Rogers, I'll reach out to you if we believe that there's

19 going to be a delay in the transcript. That might -- may or

20 may not impact my deadline on getting this out.

21 MS. ROGERS: Sure. I'm sorry, I didn't notice

22 either that anyone had dropped.

23 THE HEARING EXAMINER: Right. When everybody is

24 in a little column to the right it's hard to tell who's there

25 and who's not there. But Mr. Walsh, thank you so much for

	- ,
85	87
1 jumping in and letting us know that, and will be sure to get	1 CERTIFICATE OF COURT REPORTER - NOTARY PUBLIC
2 you a copy of this recording so if there's any gap.	2 I, Caleb Welsh, the officer
THE COURT REPORTER: Sure. Sure. Do you see my 4 email there?	before whom the foregoing deposition was taken, do
	4 hereby certify that said proceedings were
5 THE HEARING EXAMINER: I do. Perfect. All right,	5 electronically recorded by me; and that I am
6 thank you, Mr. Walsh. My guess is if no one else has	6 neither counsel for, related to, nor employed by
7 anything else for me, I think we're done.	7 any of the parties to this case and have no
8 MS ROGERS: All right. Thank you very much.	8 interest, financial or otherwise, in its outcome.
9 THE HEARING EXAMINER: All right. Sounds very	9 IN WITNESS WHEREOF, I have hereunto set
10 good. Y'all have a great day.	10 my hand and affixed my notarial seal this 23rd day
11 (The proceedings concluded.)	11 of January, 2023.
12	12
13	13
14	14
15	15 CALEB WELSH, NOTARY PUBLIC,
16	16 FOR THE STATE OF MARYLAND
17	17
18	18
19	19
20	20
21	21
22	22
	23
23 24	24
25	25
86	88
1 CERTIFICATE OF COURT REPORTER - NOTARY PUBLIC	1 CERTIFICATE OF TRANSCRIBER
2 I, Joe Lorete, the officer	2 I, Molly Bugher, do hereby certify that the
3 before whom the foregoing deposition was taken, do	3 foregoing transcript is a true and correct record of the
4 hereby certify that said proceedings were	4 recorded proceedings; that said proceedings were transcribed
5 electronically recorded by me; and that I am	5 to the best of my ability from the audio recording as
6 neither counsel for, related to, nor employed by	6 provided; and that I am neither counsel for, related to, nor
7 any of the parties to this case and have no	7 employed by and of the parties to this case and have no
8 interest, financial or otherwise, in its outcome.	8 interest, financial or otherwise, in its outcome.
9 IN WITNESS WHEREOF, I have hereunto set	9
10 my hand and affixed my notarial seal this 23rd day	10
11 of January, 2023.	11 Maly Bugher
12	12 MOLLY BUGHER, CDLT-161
I13	
13	13
14 .100 1 00070	13 14
14 Joe Lorete	13 14 15
14 15 Joe Lorete 16 JOE LORETE, NOTARY PUBLIC,	13 14 15 16
14 15 Joe Lorete 16 JOE LORETE, NOTARY PUBLIC, 17 FOR THE STATE OF MARYLAND	13 14 15 16 17
14 15 Joe Lorete 16 JOE LORETE, NOTARY PUBLIC, 17 FOR THE STATE OF MARYLAND 18	13 14 15 16 17 18
14 15 Joe Lorete 16 JOE LORETE, NOTARY PUBLIC, 17 FOR THE STATE OF MARYLAND 18 19	13 14 15 16 17 18 19
14 15 Joe Lorete 16 JOE LORETE, NOTARY PUBLIC, 17 FOR THE STATE OF MARYLAND 18 19 20	13 14 15 16 17 18 19 20
14 15	13 14 15 16 17 18 19 20 21
14 15 Joe Lorete 16 JOE LORETE, NOTARY PUBLIC, 17 FOR THE STATE OF MARYLAND 18 19 20 21 22	13 14 15 16 17 18 19 20 21
14 15	13 14 15 16 17 18 19 20 21

	71:14	adding	administrative
	accommodating	83:3	1:1, 3:3, 68:18
abbreviate	79:11	addition	admitted
21:19	accomplishing	14:9, 34:11,	21:8, 21:10,
abbreviated	42:11	43:12, 50:17,	69:22, 69:24,
21:24	accordance	55:25, 74:11,	80:9, 80:15
ability	35:19, 36:21,	74:12, 76:6,	adopted
5:21, 39:3,	53:24, 62:1	77:5	76:19
50:12, 88:5	accreditations	additional	advantage
able	67:8	9:15, 11:21,	35:4
15:18, 71:16,	accredited	13:6, 15:13,	adverse
71:19, 79:13,	67:14	30:12, 33:15,	
83:24, 84:2	o/:14 achieved	42:8, 50:11,	54:23, 54:25,
about		51:12, 57:24,	55:1, 56:15,
6:23, 16:11,	79:7	58:21, 58:24,	56:19, 64:21,
18:25, 20:18,	acknowledgement	59:7, 72:20,	64:23, 64:25,
20:19, 26:24,	68:10	79:11	65:2, 77:23
27:1, 39:9,	acknowledges	additionally	adversely
40:10, 50:25,	38:14	32:20, 60:3,	60:16, 63:16,
51:22, 53:7,	acquired	68:9	63:19
59:7, 72:22,	13:19	address	aerial
84:1	acquires		4:10, 4:19,
above	13:3	8:21, 12:9,	26:6, 26:12,
34:13, 54:6,	acquisition	12:12, 18:1,	26:16, 80:19,
54:18, 74:10	13:20, 13:21	44:2, 67:3	81:1
abut	acres	addressed	aesthetics
53:20	22:11, 46:9	24:12, 59:6	79:14
accept	across	addressing	affect
10:16	15:21, 32:3,	24:24	60:16, 63:16,
access	68:1	adequate	63:19
15:18, 28:10,	action	15:10, 15:14,	affidavit
28:14, 29:11,	82:22	15:16, 41:21,	7:10, 7:13, 8:4
29:13, 29:17,	activities	46:17, 46:19,	affixed
31:3, 31:4,	48:25, 71:22,	47:24, 50:22,	86:10, 87:10
31:7, 31:17,	71:23	52:17, 60:7,	after
35:15, 35:17,	actually	60:10, 64:8,	5:24, 7:13,
35:18, 35:24,	13:21, 27:8,	64:9, 64:14, 65:16	15:25, 16:2,
48:23, 52:17,	28:13, 29:3,		83:25
52:19, 53:4,	31:7, 31:13,	adjacent	again
72:5, 81:11	34:12, 37:13,	19:8, 31:2,	5:7, 6:24,
accessed	46:3, 46:7,	31:16, 43:18,	15:21, 25:9,
27:2	47:4, 50:15,	44:11, 44:13,	42:21, 44:7,
accessing	50:18, 51:22,	45:25, 53:20,	44:8, 58:15,
78:14	52:2, 52:7,	58:12, 58:23, 79:18	58:22, 61:5,
accidents	53:21, 73:9	adjust	62:15, 63:2,
64:17	add	22:22	63:7, 84:17
accommodate	27:19, 34:25,	administration	against
43:13, 46:18,	48:18, 66:6,		57:5
	80:1	19:15, 35:25	age
			24:25

	<u> </u>	2,2028	
agencies	81:9, 81:11,	51:5, 51:6,	53:21
69:2	82:3, 84:4,	53:18, 56:14,	answer
aging	85:5, 85:8, 85:9	57:24, 60:4,	24:6, 24:9
57:21, 63:4	allocated	64:1, 70:5,	answers
ago	49:4	73:17, 78:16,	53:7
35:2, 35:12	allow	81:18, 82:21,	any
agree	9:6, 14:16,	83:4	6:16, 6:18,
10:12, 10:16,	22:14, 43:24,	alter	6:19, 6:21,
30:14, 40:16,	44:6, 49:17	62:22, 63:16,	11:21, 23:23,
55:17, 56:9,	allowed	79:3	27:11, 45:10,
56:12, 65:22,	33:11, 33:13,	although	47:18, 50:11,
66:1	50:4, 52:2	14:7, 34:19,	50:12, 50:13,
agreed	allows	39:18, 40:9,	51:11, 56:11,
56:18, 64:1	29:11, 29:13,	46:13, 46:15,	56:15, 56:18,
agreement	39:21, 42:18,	46:20, 70:11,	60:9, 61:20,
2:8	44:2, 44:7,	72:14, 77:8	62:6, 64:24,
agricultural	47:16, 83:18	altogether	65:2, 65:11,
45:6, 45:8,	almost	5:13	67:7, 71:7,
45:0, 45:0,	18:23	always	74:9, 75:18,
ahead	alone	6:18, 34:4	77:23, 84:5,
6:2, 7:3,	64:22	amended	84:16, 85:2,
11:24, 46:14,	along	10:17	86:7, 87:7
76:11	26:23, 30:2,	amendment	anybody
alignment	30:5, 30:9,	9:3, 10:6,	6:17, 6:20,
76:8	31:12, 34:1,	11:4, 13:24,	6:24, 51:4, 84:4
all	43:18, 49:12,	15:25, 21:5,	anyone
5:8, 5:17,	56:3, 63:5,	22:7, 22:19,	6:7, 84:22
5:25, 6:5, 7:2,	64:13, 65:14,	23:9, 23:16,	anything
7:23, 8:3, 8:12,	72:4, 77:2,	24:12, 24:16,	7:4, 24:21,
8:18, 9:5, 9:17,	77:9, 77:12,	24:20, 44:25,	66:5, 74:22,
9:24, 10:12,	78:19	56:22, 56:23,	79:25, 85:7
10:16, 10:21,	already	56:25, 57:1,	anyway
11:1, 11:23,	35:3, 35:4,	57:5, 70:6,	6:8
19:20, 21:1,	51:20, 66:18,	70:14, 81:23	apartment
21:24, 25:2,	71:11	amount	31:21
25:17, 26:10,	also	39:7	apartments
28:21, 29:5,	6:7, 7:16,	amounts	43:17
31:1, 31:18,	10:6, 10:15,	45:20	appearance
32:7, 35:25,	11:1, 19:21,	analysis	38:19, 38:22,
36:19, 44:24,	20:15, 21:15,	55:13	55:19, 57:23,
47:2, 52:13,	23:1, 25:13,	angle	82:10
59:14, 60:24,	34:10, 37:5,	31:25	appears
61:24, 62:18,	37:12, 37:20,	annex	27:7
63:6, 65:20,	39:8, 39:12,	4:15, 4:24,	appellant
65:23, 66:17,	39:16, 39:24,	72:25, 80:23,	6:13, 6:17
70:23, 74:6,	40:11, 40:12,	81:5	applicability
74:21, 75:17,	41:18, 42:23,	another	44:15
79:21, 80:8,	43:15, 49:12,	27:16, 52:8,	applicable
, , , , , ,			19:3, 41:14,
	<u> </u>		

	January 1	, , , , , , , , , , , , , , , , , , ,	1
41:20, 51:3,	approval	13:16, 15:8	aspects
57:11, 58:9,	6:25, 9:8,	area	48:14
59:4, 60:20,	9:22, 10:5,	14:10, 14:19,	assess
61:20, 62:3,	16:2, 16:4,	20:9, 25:20,	19:9
65:20, 65:23,	40:16, 56:25,	25:23, 27:14,	assessment
76:12, 79:22,	61:3, 61:11,	28:4, 28:17,	56:18
82:3	82:5	29:13, 30:6,	asset
applicant	approvals	33:1, 34:12,	12:21
3:6, 11:8,	61:20, 61:21	34:13, 34:15,	assets
21:13, 42:18,	approve	34:19, 35:4,	13:14
46:21, 52:1,	9:22, 57:1,	37:2, 37:3,	assign
54:9, 81:22,	61:12, 68:11	37:7, 37:8,	8:24
82:6	approved	37:11, 37:12,	assisted
applicant's	10:7, 26:1,	37:21, 37:25,	22:24
50:21	26:4, 36:4,	38:25, 39:1,	associated
application	36:11, 36:15,	40:9, 42:12,	55:1, 55:2,
9:2, 9:10,	45:6, 52:19,	46:8, 53:14,	55:7, 56:15
10:12, 14:25,	58:11, 63:13	54:6, 54:18,	association
15:11, 22:10,	approximately	58:18, 58:22,	67:15
22:15, 23:8,	22:11, 26:22,	60:2, 60:4,	assuming
23:17, 25:16,	27:4, 68:8, 78:8	60:6, 63:16,	23:24, 51:15
26:1, 33:5,	architect	63:17, 63:19,	assumption
36:2, 41:8,	11:12, 67:1,	63:20, 63:23,	25:7, 73:17
48:2, 57:14,	67:11, 67:20,	63:24, 64:14,	attended
57:21, 61:14,	68:2, 68:6,	72:3, 72:6,	49:17
70:17, 72:2	69:5, 79:5	75:2, 79:7,	attention
applications	architects	82:13	25:9
9:24, 13:24,	11:12, 67:4,	area's	audio
22:8, 22:19,	67 : 25	38:18	88:5
24:17, 72:24	architectural	areas	available
applied	24:5, 24:14,	15:21, 37:4	11:2
71:5, 74:23	25:11, 32:16,	aren't	avenue
applies	68:15, 69:7,	48:14	3:9, 22:12,
54:2	70:12, 70:18,	arlington	26:23, 28:1,
apply	70:19, 72:12,	69:9	29:14, 32:4,
45:23, 56:24	72:20, 74:19	around	34:1, 65:14,
applying	architecturally	16:15, 53:19	71:23
60:13, 74:17	39:13	article	average
appreciate	architecture	7:1, 62:3,	16:13, 16:14,
47:14	67:10, 69:23,	62:7, 81:24	16:17, 16:19
approach	70:11, 77:2,	arts	aware
36:18, 78:19	79:22	20:12	9:2, 14:24
approached	arcland	asb	away
19:3	11:7, 12:23,	13:20	9:1, 34:17,
appropriate	12:25, 13:4,	asked	46:9
10:24, 41:23,	13:8, 13:10,	50:25, 69:1	awesome
41:25, 49:5	13:18, 13:19	asking	52:13
appropriately	arcland's	52:15	<u>B</u>
50:6, 78:12	12:24, 13:13,		
			bachelors
			12:17, 18:7,

	January 1.	,	
67:9	46:8, 48:6,	53:25, 56:13,	bite
back	48:21, 49:13,	56:17, 57:13,	32:18
16:14, 16:19,	51:16, 53:19,	57:20, 58:16,	blank
26:25, 28:3,	53:25, 54:5,	62:19, 62:25,	7:21
28:12, 30:11,	54:16, 60:3,	63:1, 64:1,	board
31:2, 43:13,	60:20, 71:16,	65 : 2, 84 : 18	9:21, 10:4,
50:8, 55:23,	75:11, 79:16	believes	10:17, 16:4,
58:15, 59:8,	becoming	84:12	20:9, 27:18,
62:15, 63:2,	13:2, 32:23	beneath	29:20, 36:5,
73:3, 73:18	been	34:14	40:16, 40:23,
background	6:21, 13:10,	benefit	41:1, 50:25,
12:16, 12:23,	18:21, 20:2,	34:2, 50:19,	81:21
18:6, 20:15,	25:16, 25:21,	54:8	board's
67 : 7	42:4, 61:24,	benefits	10:12
backs	63:8, 64:16,	54:4	boards
52:8	68:14, 71:5,	best	59:5, 69:7
balance	80:9	82:25, 88:5	boats
41:18	before	bethesda	27:9
balanced	1:9, 2:1, 2:8,	3:11	bodies
14:19, 72:10	6:10, 6:25, 9:1,	better	20:12, 69:6
balancing	13:25, 16:4,	28:9	body
42:5	16:16, 19:24,	between	47:17
ball	20:3, 20:6,	32:1, 37:9,	booth
14:21	22:8, 38:23,	50:10, 51:21,	31:5, 31:7
barbed	42:3, 68:18,	51:22, 52:7,	both
28:6, 31:1,	68:20, 68:21,	70:13, 76:24,	8:14, 9:3,
51:5	69:2, 69:6,	83:23	9:22, 10:20,
barely	70:2, 70:6,	beyond	11:10, 17:20,
28:12	80:7, 80:9,	27:4, 50:14	17:23, 20:5,
base	86:3, 87:3	bigger	21:8, 21:16,
45:13, 60:21	begin	47:10	21:22, 24:11,
based	29:25	bikeway	27:20, 33:5,
6:25, 15:7,	behalf	65 : 14	33:20, 34:2,
15:12, 23:24,	3:2, 3:6, 11:8	billing	51:22, 53:16,
38:10, 41:4,	being	68 : 5	54:22, 59:11,
70:24, 83:12	5:3, 33:25,	bindings	63:9, 70:13,
basic	37:7, 45:5,	82:4	72:23, 74:23,
71:4	48:1, 49:3,	bioretention	77:1, 78:13,
basically	55:7, 55:22,	37 : 3	80:13, 83:24
73:10	55:24, 62:18,	bioswale	boundaries
basis	64:13, 81:19	36:25	29:23, 29:24
55:4	believe	bit	boundary
bay	14:2, 26:16,	16:15, 18:25,	30:3, 30:5,
37:6	31:4, 32:5,	20:15, 27:23,	30:9
because	35:1, 39:10,	29:2, 30:8,	break
5:20, 5:22,	41:1, 41:18,	30:18, 32:15,	33:24
7:18, 22:3,	43:8, 44:12,	47:13, 48:20,	breakdown
24:18, 45:12,	50:24, 53:15,	55:14	9:5

	January 1.		21
brewer	brownish	74:18, 75:7,	30:22, 31:1,
3:8	31:19	75:8, 75:9,	31:3, 31:8
brian	buffered	76:5, 76:16,	can't
11:15	31:22	76:22, 76:23,	49:14, 49:18
brief	buffering	77:1, 77:4,	canopy
8:25, 12:15,	34:1	77:5, 77:17,	53:15
80:7	bugher	77:18, 77:19,	cantilever
briefly	1:25, 88:2,	78:6, 78:9,	42:22
33:21, 36:18,	88:12	78:16, 79:14,	cantilevered
43:22, 46:20	build	79:15, 80:23,	34:11, 50:17,
bring	77:8, 77:11	81:5	55:24
48:23, 63:4,	building	buildings	capacities
76:7	4:15, 4:24,	31:1, 31:24,	12:20
bringing	9:13, 9:17,	37:21, 37:22,	capacity
70:20	14:17, 19:12,	50:10, 51:22,	19:25, 57:24,
brings	28:2, 28:9,	52:7, 55:10,	59:4, 69:4
42:19	28:14, 29:17,	55:15, 63:10,	capital
broad	31:6, 31:14,	69:5, 74:15,	65:11, 65:15
20:20, 21:1,	31:15, 31:24,	74:21, 74:23,	capture
67 : 5	32:6, 32:16,	75:1	30:6, 75:4
brown	32:18, 34:7,	bus	captured
4:6, 7:7,	34:9, 34:23,	50:2	81:11
11:11, 23:22,	35:1, 35:7,	buses	care
66:11, 66:12,	35:9, 37:1,	50:4	20:24
66:16, 66:23,	37:4, 37:9,	business	carried
66:25, 67:4,	39:11, 39:13,	12:8, 12:11,	72:16
67:9, 67:22,	40:12, 43:12,	17:4, 18:1, 67:3	cars
68:16, 68:20,	48:15, 48:23,	bwd	28:18, 29:12
69:4, 69:13,	49:4, 50:10,	11:12, 67:4,	case
69:17, 69:22,	52:4, 54:11,	67 : 20	1:4, 6:1, 6:14,
70:1, 70:3,	55:19, 55:20,	byrne	21:17, 47:17,
70:8, 70:10,	56:2, 57:22,	1:10, 2:2, 3:4	48:2, 86:7,
70:15, 70:18,	58:20, 63:5,	C	87:7, 88:7
71:1, 71:9,	63:6, 63:24,	c2	catalyst
72:22, 73:6,	68:6, 68:11,	61:25	58:21 , 82:13
73:19, 74:5,	69:16, 70:20,	calculations	categories
74:7, 74:16,	70:22, 71:1,	59:24	54 : 9
75:6, 75:13,	71:6, 71:15,	caleb	cause
75:16, 75:22,	71:16, 71:18,	2:8, 87:2,	64:20, 64:24
76:1, 76:4,	71:19, 71:20,	87 : 15	cdlt
76:14, 76:18,	72:7, 72:9,	call	88:12
77:13, 77:16,	72:14, 72:17,	17:13, 31:8	cellar
78:1, 78:5,	72:21, 72:25,	calling	73:13
78:7, 78:23,	73:2, 73:4,	11:6, 11:16	center
79:8, 79:24,	73:7, 73:9, 73:10, 73:21,	came	30:13, 32:6,
80:2, 80:4, 80:5	73:10, 73:21, 73:24, 74:10,	59 : 7	38:24, 38:25
brown's	74:13, 74:14,	campus	centers
66:18, 69:19	/ · · · · · / · · · · · · · · · · · · ·	28:5, 30:10,	38:15, 43:24

certain circa 65:20, 65:23, 69:16, 70:20, 67:16 committee 5:14, 24:1, 42:9 circulation 79:22 communities certainly 35:15 codes 38:17, 43:24, 73:24	
42:9 circulation 79:22 communities 35:15 codes 38:17, 43:24, 20:9, 30:22, 37:19, 40:5, 57:14 68:11, 69:18, community 41:16, 42:3, citing 76:8 9:16, 32:22, 39:4, community 45:18 44:1 cohesive 39:2, 39:4, 4:13, 50:19, cohesive 66:1, 87:1, 87:1, 20:9, 20:10, 69:7, 69:10 collectively 56:2, 57:25, 58:19, cortified 88:1 69:7, 69:10 77:3 58:17, 58:19, compact certify 17:20, 18:11, 72:16, columbia compact certify 17:20, 18:11, 74:18 40:4 86:4, 87:4, 18:22, 20:4, 88:2 20:6, 21:8, 18:13, 19:22, 13:1, 13:3, 20:2 88:2 20:6, 21:8, 18:13, 19:22, 13:1, 13:3, 19:14, 42:9 13:11, 18:1, 18:1, 19:14, 42:9 challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combine 18:2, 19:19 change classification 20:3 32:13, 45:22, compatible 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 43:1, 58:17, 58:17, 58:17, 58:17, 58:17, 58:17, 58:17, 58:17, 58:17, 58:17, 58:18, 63:9, 79	
certainly 35:15 codes 38:17, 43:24, 20:9, 30:22, 37:19, 40:5, 41:16, 42:3, 57:14 68:11, 69:18, community 41:16, 42:3, 42:18 44:1 cohesive 39:2, 39:4, cohesive 45:18 20:9, 20:10, cohesive 39:2, 39:4, cohesive 39:2, 39:4, cohesive 68:1, 87:1, 20:9, 20:10, cohesive 56:2, 57:25, cohesive 56:2, 57:25, cohesive 56:2, 57:25, cohesive 88:1 69:7, 69:10 77:3 58:17, 58:19, cohesive 58:17, 58:19, cohesive 88:1 69:7, 69:10 77:3 58:17, 58:19, cohesive 78:22, 82:9 33:4, 67:13 11:11, 12:18, color 72:10, 72:16, compact compact certify 17:20, 18:11, color 74:18 40:4 86:4, 87:4, solor 18:12, 20:4, colombia company 88:2 20:6, 21:8, solor 18:13, 19:22, solor 13:11, 18:1, solor 19:14, 42:9 clarifications column 18:2, 19:19 challenges 61:5 84:24 compatibility 42:5, 42:10, dolor 42:13, 45:22, cohesive 58:13, 45:22, cohesive 58:24, 79:6	
20:9, 30:22, cited 67:15, 68:6, 79:12 37:19, 40:5, 57:14 68:11, 69:18, community 41:16, 42:3, 44:1 cohesive 39:2, 39:4, certificate city 72:18 44:13, 50:19, 68:1, 58:1, 58:10, collectively 56:2, 57:25, 88:1 69:7, 69:10 77:3 58:17, 58:19, certified civil color 78:22, 82:9 33:4, 67:13 11:11, 12:18, 72:10, 72:16, certify 17:20, 18:11, 74:18 40:4 68:4, 87:4, 18:22, 20:4, columbia company 88:2 20:6, 21:8, 18:13, 19:22, 13:1, 13:3, cetera 24:18 30:2 13:11, 18:1, 19:14, 42:9 clarifications column column 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification combine 58:19, 63:3, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, 48:8 71:7 8:17 chanacter clients 51:15 79:16 complete	
37:19, 40:5, 57:14 68:11, 69:18, community 41:16, 42:3, 44:1 cohesive 39:22, 39:4, 45:18 44:1 cohesive 39:22, 39:4, certificate city 72:18 44:13, 50:19, 86:1, 87:1, 20:9, 20:10, collectively 56:2, 57:25, 88:1 69:7, 69:10 77:3 58:17, 58:19, certified civil color 78:22, 82:9 33:4, 67:13 11:11, 12:18, 72:10, 72:16, compact certify 17:20, 18:11, 74:18 40:4 86:4, 87:4, 18:22, 20:4, columbia company 88:2 20:6, 21:8, 18:13, 19:22, 13:1, 13:3, cetera 24:18 30:2 13:11, 18:1, 19:14, 42:9 clarifications column 18:2, 19:19 challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combine 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification combine 32:12, 43:5,	
37:19, 40:5, 57:14 68:11, 69:18, community 41:16, 42:3, 44:1 cohesive 39:22, 39:4, 45:18 44:1 cohesive 39:2, 39:4, 6e:1, 87:1, 20:9, 20:10, collectively 56:2, 57:25, 88:1 69:7, 69:10 77:3 58:17, 58:19, certified civil color 78:22, 82:9 33:4, 67:13 11:11, 12:18, 72:10, 72:16, compact certify 17:20, 18:11, 74:18 40:4 86:4, 87:4, 18:22, 20:4, columbia company 88:2 20:6, 21:8, 18:13, 19:22, 13:1, 13:3, cetera 24:18 30:2 13:11, 18:1, 19:14, 42:9 clarifications column 18:2, 19:19 challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combined 32:13, 45:22, change classification combine 58:24, 79:6 43:8, 56:23, 33:7 combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11,	
41:16, 42:3, citing 76:8 9:16, 32:22, 45:18 44:1 cohesive 39:2, 39:4, 86:1, 87:1, 20:9, 20:10, collectively 56:2, 57:25, 88:1 69:7, 69:10 77:3 58:17, 58:19, certified civil color 78:22, 82:9 33:4, 67:13 11:11, 12:18, 72:10, 72:16, compact certify 17:20, 18:11, 74:18 40:4 86:4, 87:4, 18:22, 20:4, columbia company 88:2 20:6, 21:8, columbia company 88:2 24:18 30:2 13:11, 18:1, 19:14, 42:9 clarifications column 18:2, 19:19 challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combination 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification 58:24, 79:6 22:23, 48:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combine 58:24, 79:6 68:19, 63:3, </th <th></th>	
45:18 44:1 cohesive 39:2, 39:4, 86:1, 87:1, 20:9, 20:10, collectively 56:2, 57:25, 88:1 69:7, 69:10 77:3 58:17, 58:19, certified civil color 78:22, 82:9 33:4, 67:13 11:11, 12:18, 72:10, 72:16, compact certify 17:20, 18:11, 74:18 40:4 86:4, 87:4, 18:22, 20:4, columbia company 88:2 20:6, 21:8, 18:13, 19:22, 13:1, 13:3, cetera 24:18 30:2 13:11, 18:1, 19:14, 42:9 clarifications column 18:2, 19:19 challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combination 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification combine 58:24, 79:6 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11,	
certificate city 72:18 44:13, 50:19, 86:1, 87:1, 20:9, 20:10, 56:2, 57:25, 88:1 69:7, 69:10 77:3 58:17, 58:19, certified civil color 78:22, 82:9 33:4, 67:13 11:11, 12:18, 72:10, 72:16, compact certify 17:20, 18:11, 74:18 40:4 86:4, 87:4, 18:22, 20:4, columbia compact 88:2 20:6, 21:8, 18:13, 19:22, 13:1, 13:3, cetera 24:18 30:2 13:11, 18:1, 19:14, 42:9 clarifications column 18:2, 19:19 challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combination 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification 58:24, 79:6 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 48:8 71:7 8:2	
86:1, 87:1, 20:9, 20:10, collectively 56:2, 57:25, 88:1 69:7, 69:10 77:3 58:17, 58:19, certified civil color 78:22, 82:9 33:4, 67:13 11:11, 12:18, 72:10, 72:16, compact certify 17:20, 18:11, 74:18 40:4 86:4, 87:4, 18:22, 20:4, columbia company 88:2 20:6, 21:8, 18:13, 19:22, 13:1, 13:3, cetera 24:18 30:2 13:11, 18:1, 19:14, 42:9 clarifications column 18:2, 19:19 challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combination 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification combine 58:24, 79:6 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, <td< th=""><th></th></td<>	
88:1 69:7, 69:10 77:3 58:17, 58:19, certified civil 72:10, 72:16, 78:22, 82:9 33:4, 67:13 11:11, 12:18, 72:10, 72:16, compact certify 17:20, 18:11, 74:18 40:4 86:4, 87:4, 18:22, 20:4, columbia company 88:2 20:6, 21:8, 18:13, 19:22, 13:1, 13:3, cetera 24:18 30:2 13:11, 18:1, 19:14, 42:9 clarifications column 18:2, 19:19 challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combination 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification combine 58:24, 79:6 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, 48:8 71:7 8:21, 8:24, 58:11, 58:17, channel client 16:14, 16:18, 78:21, 78:25, 79:16 complete	
certified civil color 78:22, 82:9 33:4, 67:13 11:11, 12:18, 72:10, 72:16, compact 66:4, 87:4, 18:22, 20:4, columbia company 88:2 20:6, 21:8, 18:13, 19:22, 13:1, 13:3, cetera 24:18 30:2 13:11, 18:1, 19:14, 42:9 clarifications column 18:2, 19:19 challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combination 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification combine 58:24, 79:6 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, 48:8 71:7 8:21, 8:24, 58:11, 58:17, channel client 16:21, 49:2, 78:21, 78:25,	
certify 17:20, 18:11, 74:18 40:4 86:4, 87:4, 18:22, 20:4, columbia company 88:2 20:6, 21:8, 18:13, 19:22, 13:1, 13:3, cetera 24:18 30:2 13:11, 18:1, 19:14, 42:9 clarifications column 18:2, 19:19 challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combination 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification combine 58:24, 79:6 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, 48:8 71:7 8:21, 8:24, 58:11, 58:17, channel client 16:14, 16:18, 58:18, 63:9, 78:17 18:24 16:21, 49:2, 78:21, 78:25, character clients 50:5, 67:24 coming complete <td></td>	
certify 17:20, 18:11, 74:18 40:4 86:4, 87:4, 18:22, 20:4, columbia company 88:2 20:6, 21:8, 18:13, 19:22, 13:1, 13:3, cetera 24:18 30:2 13:11, 18:1, 19:14, 42:9 clarifications column 18:2, 19:19 challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combination 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification combine 58:24, 79:6 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, 48:8 71:7 8:21, 8:24, 58:11, 58:17, channel client 16:14, 16:18, 58:18, 63:9, 78:17 18:24 16:21, 49:2, 78:21, 78:25, character clients 50:5, 67:24 coming complete <td></td>	
86:4, 87:4, 18:22, 20:4, columbia company 88:2 20:6, 21:8, 18:13, 19:22, 13:1, 13:3, cetera 24:18 30:2 13:11, 18:1, 19:14, 42:9 clarifications column 18:2, 19:19 challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combination 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification combine 58:24, 79:6 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, 48:8 71:7 8:21, 8:24, 58:11, 58:17, channel client 16:14, 16:18, 58:18, 63:9, 78:17 18:24 16:21, 49:2, 78:21, 78:25, character clients 51:15 complete	
88:2 20:6, 21:8, 18:13, 19:22, 13:1, 13:3, 19:14, 42:9 clarifications column 18:2, 19:19 challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combination 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification combine 58:24, 79:6 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, 48:8 71:7 8:21, 8:24, 58:11, 58:17, channel client 16:14, 16:18, 58:18, 63:9, 78:17 18:24 16:21, 49:2, 78:21, 78:25, character clients 51:15 79:16 30:18, 32:9, 20:5, 67:24 coming complete	
cetera 24:18 30:2 13:11, 18:1, 19:14, 42:9 clarifications column 18:2, 19:19 challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combination 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification combine 58:24, 79:6 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, 48:8 71:7 8:21, 8:24, 58:11, 58:17, channel client 16:14, 16:18, 58:18, 63:9, 78:17 18:24 16:21, 49:2, 78:21, 78:25, character clients 51:15 79:16 30:18, 32:9, 20:5, 67:24 coming complete	
19:14, 42:9 clarifications column 18:2, 19:19 challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combination 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification combine 58:24, 79:6 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, 48:8 71:7 8:21, 8:24, 58:11, 58:17, channel client 16:14, 16:18, 58:18, 63:9, 78:17 18:24 16:21, 49:2, 78:21, 78:25, character clients 51:15 79:16 30:18, 32:9, 20:5, 67:24 coming complete	
challenges 61:5 84:24 compatibility 42:5, 42:10, clarity combination 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification combine 58:24, 79:6 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, 48:8 71:7 8:21, 8:24, 58:11, 58:17, channel client 16:14, 16:18, 58:18, 63:9, 78:17 18:24 16:21, 49:2, 78:21, 78:25, character clients 51:15 79:16 30:18, 32:9, 20:5, 67:24 coming complete	
42:5, 42:10, clarity combination 19:9, 22:23, 42:13, 71:12 80:11 64:22 32:13, 45:22, change classification combine 58:24, 79:6 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, 48:8 71:7 8:21, 8:24, 58:11, 58:17, channel client 16:14, 16:18, 58:18, 63:9, 78:17 18:24 16:21, 49:2, 78:21, 78:25, character clients 51:15 79:16 30:18, 32:9, 20:5, 67:24 coming complete	
42:13, 71:12 80:11 64:22 32:13, 45:22, change classification 58:24, 79:6 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, 48:8 71:7 8:21, 8:24, 58:11, 58:17, channel client 16:14, 16:18, 58:18, 63:9, 78:17 18:24 16:21, 49:2, 78:21, 78:25, character clients 51:15 79:16 30:18, 32:9, 20:5, 67:24 coming complete	
change classification combine 58:24, 79:6 43:8, 56:23, 33:7 70:9 compatible 58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, 48:8 71:7 8:21, 8:24, 58:11, 58:17, channel 16:14, 16:18, 58:18, 63:9, 78:17 18:24 16:21, 49:2, 78:21, 78:25, character clients 51:15 79:16 30:18, 32:9, 20:5, 67:24 coming complete	
58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, 48:8 71:7 8:21, 8:24, 58:11, 58:17, channel client 16:14, 16:18, 58:18, 63:9, 78:17 18:24 16:21, 49:2, 78:21, 78:25, character clients 51:15 79:16 30:18, 32:9, 20:5, 67:24 coming complete	
58:19, 63:3, clear combined 32:12, 43:5, 74:22 5:15, 34:13 24:11 43:10, 44:11, changes click come 44:12, 55:22, 48:8 71:7 8:21, 8:24, 58:11, 58:17, channel client 16:14, 16:18, 58:18, 63:9, 78:17 18:24 16:21, 49:2, 78:21, 78:25, character clients 51:15 79:16 30:18, 32:9, 20:5, 67:24 coming complete	
74:22 5:15, 34:13 24:11 43:10, 44:11, 44:12, 55:22, 44:12 changes 71:7 8:21, 8:24, 58:11, 58:17, 58:17, 58:17, 58:17 channel client 16:14, 16:18, 58:18, 63:9, 78:21, 78:25, 79:16 78:17 character 51:15 79:16 30:18, 32:9, 20:5, 67:24 coming complete	
changes click come 44:12, 55:22, 48:8 71:7 8:21, 8:24, 58:11, 58:17, channel client 16:14, 16:18, 58:18, 63:9, 78:17 18:24 16:21, 49:2, 78:21, 78:25, character clients 51:15 79:16 30:18, 32:9, 20:5, 67:24 coming complete	
channel client 16:14, 16:18, 58:18, 63:9, 78:17 18:24 16:21, 49:2, 78:21, 78:25, character clients 51:15 79:16 30:18, 32:9, 20:5, 67:24 coming complete	
channel client 16:14, 16:18, 58:18, 63:9, 78:17 18:24 16:21, 49:2, 78:21, 78:25, character clients 51:15 79:16 30:18, 32:9, 20:5, 67:24 coming complete	
78:17	
character clients 51:15 79:16 30:18, 32:9, 20:5, 67:24 coming complete	
30:18, 32:9, 20:5, 67:24 coming complete	
78:22, 79:3, 8:13, 83:15 comment 39:3, 81:13	
79:9 closed 58:12 completed	
characteristics 82:17, 82:21, commercial 5:25	
26:19, 55:3 82:25, 83:12 9:5, 12:19, complex	
chat closely 20:21, 30:6, 31:21	
5:7 30:7, 30:12, compliance	
check closer 30:13, 30:21, 68:11, 70:21,	
6:4, 84:14 73:9 31:11, 32:3, 77:21	
checked closest 42:17, 63:24, complies	
81:12	
checklist closing commission comply	
81:13	
chicken 81:15 20:12, 20:13, 68:6, 76:2, 76:6	
83:20 components 40:15, 66:2 components	
church 68:3 commissions 75:25	
67:5 code 20:7, 20:11 comprehensive	
44:1, 45:23,	

	•	2,2028	
comprehensively	36:14, 53:9,	62:19	container
24:13	59:12, 59:17,	confronting	27 : 9
compromised	61:3, 61:4,	30:7, 32:3	context
72:8	61:8, 61:12,	conjunction	57:12, 62:24
conceal	61:13, 61:16,	63:13	continuation
34:15, 34:18	61:19, 62:11,	connected	32:21, 44:2,
concept	62:22, 63:12,	35:8, 39:22	44:7
23:5, 36:7,	63:14, 63:15,	connection	continue
36:12, 36:15,	63:18, 64:9,	13:17, 21:6,	22:15, 39:6,
68:3, 70:24,	64:20, 64:24,	39:17, 39:19,	39:14, 43:18
77:15	65:5, 65:23,	39:20, 39:21,	continuing
concepts	69:20, 70:1,	41:8, 43:14,	30:6
33:22, 71:5	70:10, 70:13,	61:13	contribute
concern	70:16, 78:4,	connections	39:14, 40:12
51:1	79:21, 80:10,	51:9	contributed
concluded	80:12, 80:13,	connectivity	23:10
85:11	80:18, 80:22,	51:7	contribution
concludes	80:23, 82:2,	conservation	65:16
66:8, 80:3,	82:5, 82:17, 82:21, 82:24,	10:7, 23:4,	control
80:6	83:19, 83:21	36:3, 54:12	19:14, 36:8
concluding	conditions	consider	controlled
65:10	4:20, 9:23,	54:22	31:4
conclusions	10:16, 26:12,	consideration	conveniently
40:17, 56:21	36:24, 61:3,	72:2	15:19
concur	81:2	considered	converted
10:11	conducted	14:20, 46:3	37 : 2
concurrently	2:1	constraints	cool
9:7	confirm	50:9	40:12, 54:13,
condition	52:16	construct	72:11
4:11, 27:17,	confirmed	9:13	copies
27:24, 39:13,	61:10	constructed	83:6, 83:14
80:20	confirms	9:12	copy
conditional	56:6	construction	85:2
4:8, 4:14, 7:1,	conflict	11:8, 12:20,	corner
8:13, 8:18, 9:7,	65:11	12:21, 13:13,	27:2, 31:5
9:23, 10:2,	conflicts	19:11, 19:14,	correct
10:6, 10:10, 10:20, 11:1,	35:21	68:7, 68:10, 71:15	24:10, 52:8,
11:5, 13:24,	conform	consulted	54:16, 73:19,
15:25, 16:3,	57:10, 62:11,	18:12	74:5, 75:6,
21:5, 22:7,	62:13	consulting	75:16, 88:3
22:9, 22:15,	conformance	68:1	corrected
22:19, 23:9,	9:25, 10:14,	contact	7:19, 44:19 corrections
23:16, 24:3,	22:23, 38:12,	30:18, 84:15	44:18
24:12, 24:16,	40:18, 40:22,	contained	
24:21, 26:1,	42:20, 68:4	10:23, 38:13,	<pre>correctly 9:4</pre>
26:15, 27:21,	conforms	66:3, 76:17,	9:4 corridors
29:21, 33:13,	10:25, 57:15,	82:5	78:19
			70.19

_	January 1		30
could	covenant	crnf	cutoff
12:1, 16:25,	4:17, 8:2, 81:1	58:4	77:17
17:14, 27:19,	covenants	cross	cuts
49:8, 50:18,	7:11, 7:17, 8:9	6:24	35:20
51:8, 66:13,	cover	crossing	cutting
72:7, 75:15,	4:14, 7:19,	30:11	83:23
83:2, 83:7, 83:8	11:17, 61:4,	crt	
council	61:9, 73:1,	32:7, 44:15,	dark
16:3, 57:1,	80:22	75:23	74:19, 77:21
60:23, 81:25,	coversheet	crtf	data
82:1, 82:23	4:22, 44:17,	9:4, 10:22,	44:18, 61:5
council's	45:3, 81:4	11:2, 22:13,	date
14:10	covid	33:9, 33:12,	83:19, 84:1
councils	14:4, 42:3	45:15, 46:5,	dates
69:7	cr	54:17, 58:4,	25:6, 25:7
counsel	9:4, 22:12,	58:8, 76:7	day
86:6, 87:6,	43:21, 44:5	cu	16:25, 17:1,
88:6	create	1:4, 8:5	85:10, 86:10,
counties	77 : 5	curb	87:10
70:21	created	27:3, 27:4,	days
country	42:7, 55:2,	28:4, 35:20	83:1, 83:10,
68:1	73:23	curious	83:18, 83:25,
county	creates	49:22	84:1, 84:12
1:2, 3:2, 10:4,	76:23	current	dc
19:6, 19:19,	creating	13:18, 35:19,	12:13, 13:1,
19:24, 20:3,	39:9, 72:10,	36:21, 42:20,	13:4, 67:11
20:9, 20:11,	74:2, 77:11	65:14, 67:2,	deadline
20:17, 26:5,	credentials	67:19, 70:20,	84:20
36:5, 36:11,	17 : 22	76:8	deceiving
36:20, 49:16,	creighton	currently	29:2, 29:3
52:20, 57:11,	4:4, 11:7,	9:11, 13:4,	december
60:4, 65:11,	11:25, 12:1,	13:12, 15:10,	9:20, 36:12
68:18, 68:21,	12:5, 12:7,	26:7, 27:18,	deciding
69:9, 69:10,	12:10, 12:17,	29:10, 29:16,	47:17
69:12, 69:14,	12:25, 13:10,	31:15, 32:2,	decision
69:16, 69:18,	13:18, 14:1,	34:22, 49:24,	10:8
71:3, 75:23	14:4, 15:1,	71:22, 72:22	decisions
county's	15:5, 15:7,	cursor	84:2
34:6, 82:14	15:12, 16:2,	51:21	declaration
couple	16:7, 16:9,	customer	7:10, 7:17
24:19, 25:5,	16:20, 17:3,	15:17, 16:17,	decreased
44:18	17:12, 71:10	16:22	37:13
course 25:13	criteria	customers	deficiencies
	6:25, 57:4,	15:16, 16:21,	64:16
court 5:4, 5:5, 84:6,	61:16	16:23, 48:23,	deficiency
84:11, 84:14,	critical	49:14, 52:3, 52:12	14:18
84:11, 84:14, 85:3, 86:1, 87:1	15:17, 29:6, 59:3	cut	degree
00.0, 00.1, 0/:1	39:3		83:21
		27:3, 28:4	

	January 1.		
delaware	77:15, 78:5	development	diligence
67 : 12	described	10:25, 11:2,	19:7
delay	28:5, 28:17,	11:4, 11:7,	discuss
84:19	38:23	11:11, 12:11,	22:4, 40:20,
delineation	description	12:21, 13:13,	55 : 13
26:3, 30:15	12:15	14:3, 14:14,	discussed
delivery	design	17:21, 18:12,	34:8, 39:2,
31:4	14:17, 18:19,	18:22, 19:4,	41:15, 46:20,
demand	36:22, 37:14,	19:6, 20:20,	55 : 25
14:5, 14:8,	42:20, 47:19,	20:21, 21:2,	discussion
14:9, 14:14,	54:12, 63:6,	21:9, 22:23,	39:9, 56:20,
14:15, 58:1,	67:18, 67:23,	23:1, 24:20,	64:4, 84:9
71:10	69:5, 70:19,	30:4, 32:9,	dispersed
demands	70:23, 71:5,	33:22, 36:19,	15:20
50:22	71:18, 72:1,	37:17, 38:12,	displace
demolished	72:17, 72:18,	40:3, 40:4, 40:6, 42:14,	42:8
35:12, 37:2	74:16, 75:24, 76:16, 76:17,	40:6, 42:14, 42:25, 43:24,	distance
demonstrate	-	44:3, 44:9,	31:23
10:15, 10:20	77:6, 77:9, 79:23, 82:14	44:10, 44:11,	distinctions
demonstrated	designated	45:15, 46:18,	23:23
59:23, 81:22,	49:1	47:13, 54:7,	district
82:6	designation	58:9, 58:12,	16:3, 18:13,
demonstrating	44:5, 61:25	61:24, 63:8,	19:21, 20:12,
10:22	designations	65:3, 68:3,	56:25, 82:1,
denial	67:8	75:25, 79:2,	82:22 division
55:4	designed	82:3	
densities	55:21, 63:8,	developments	10:23 document
43:25	67:17, 74:14	60:5	24:13
density	designs	develops	documenting
9:6, 45:18,	68:4	13:3	21:16
48:8, 54:5	desires	device	documents
department	21:19	37 : 7	19:11, 21:16,
26:5, 36:11, 52:19, 52:20	detached	difference	23:2, 68:7,
depends	46:2, 60:15,	48:6	68:12, 83:23
19:2	63:14	differences	doing
deposition	detail	23:19, 23:23,	39:11, 40:3,
86:3, 87:3	20:16, 55:13	24:24, 25:8	82:14
describe	detailed	different	donator
14:2, 18:6,	19:11, 21:15	19:4, 24:4,	16:21
18:9, 22:18,	details	24:18, 24:19,	done
26:19, 27:23,	15:6	24:25, 25:5,	49:4, 50:1,
29:24, 35:14,	developed	25:6, 25:10,	73:8, 73:10,
36:18, 41:24,	42:3, 54:6,	47:8, 75:3	84:12, 85:7
43:22, 52:24,	61:24, 69:18	difficulties	donoley
67:6, 70:4,	developer	84:10	11:15
70:15, 71:4,	20:6	digital	donuts
76:11, 76:16,	developing	2:9	30:8, 32:5
	15:8		

•		77 04 04 00	
door	E	77:24, 84:22	enclosing
31:18	each	elaborate	71:21
doors	55:13, 55:15,	74:8	enclosure
28:13, 49:12	57 : 8	electric	51:23, 52:10
double	earlier	64:15	encompasses
84:14	19:21, 31:22,	electronic	30:3
doubt	32:2, 35:19,	83:14	encompassing
15:13	39:2, 40:8,	electronically	30:11
down	42:1, 43:12,	83:3, 83:8,	encourage
33:24, 35:3,	43:15, 46:20,	86:5, 87:5	41:23
68:2, 75:11	50:20, 57:24,	elements	end
downhill	76:5, 83:18	17:23, 24:1,	17:3, 30:9,
40:2	early	24:2, 72:17,	51:1
draft	3:8	74:17	endangered
4:17, 7:10,	earthwork	elevate	27:13
7:16, 8:9, 80:25	73:12	39:13, 79:14,	energy
drainage	easier	82:9, 82:14	54:12
37:12	5:7, 5:9, 5:10	elevated	engage
dramatically	east	74:10	71:20
14:11	26:25, 31:20,	elevation	engaged
drawings	43:17, 46:1,	68 : 4	22:20
24:14, 70:13	51:8, 68:2,	elevator	engineer
drive	79:16	72:6	18:13, 20:6
26:23, 28:12,	eastern	eliminate	engineering
30:3, 30:5,	30:2	79:17	11:11, 12:18,
30:11, 30:13,	educational	elizabeth	17:20, 18:8,
31:3, 39:18,	12:15, 18:6,	3 : 7	18:11, 18:22,
39:23	20:23, 67:7	else	19:11, 20:4,
drive-up	effect	6:17, 24:21,	21:8, 24:18
31:18	74:3	66:5, 80:1,	enhance
driven	effects	80:2, 83:11,	42:22, 57:22,
34:3, 48:8	54:23, 54:25,	84:5, 85:6, 85:7	57:23, 77:3
driver	55:1, 55:3,	email	enhanced
14:14	55:5, 55:7,	7:13, 83:3,	77:1
drop	56:10, 56:15,	83:4, 85:4	enhancement
73:4	64:21, 64:23,	emphasis	55:18, 72:2
dropped	64:25, 77:23	67:18	enhancements
84:22	efficient	employed	33:25, 43:1,
due	47:24	68:14, 86:6,	46:16, 62:17,
19:7	efforts	87:6, 88:7	71:24
dumpster	18:19	employees	enhances
51:23	egg	52:5	32:19, 38:18,
dunkin	83:20	employer	38:22, 42:24,
30:8, 32:5	eight	67 : 3	76:22
duplicative	13:19, 48:11,	employer's	enhancing
21:20	48:25	67 : 3	32:14, 39:10,
during	either	enclave	77:1
26:8	23:19, 56:2,	30:4	enlargement
			46:23

	January 1.		
enough	evaluations	27:20, 29:9,	exempt
43:25, 49:18	18:25	29:15, 29:18,	60:1, 60:4,
ensure	even	33:19, 36:16,	64:13
47:23, 80:8	17:7, 49:18,	44:21, 44:24,	exhibit
enter	51:4	45:2, 46:24,	4:9, 4:10,
27:16, 33:18,	events	47:2, 47:6,	4:11, 4:12,
44:19, 72:21	17:9	47:9, 47:14,	4:13, 4:14,
entered	ever	47:17, 49:22,	4:15, 4:17,
46:25	14:22, 19:23,	50:5, 50:7,	4:18, 4:19,
entering	59:9, 68:17	51:13, 51:14,	4:20, 4:21,
67:16	everybody	51:24, 52:6,	4:22, 4:23,
entire	6:5, 84:23	52:11, 53:5,	4:24, 5:18,
72:18	everyone	54:22, 59:11,	7:18, 7:20,
entry	22:4	59:14, 61:7,	7:25, 8:6, 8:7,
28:20	everything	61:12, 65:6,	8:10, 8:16,
environment	5:24, 6:9,	66:10, 66:12,	8:18, 8:24,
32:23, 34:3,	20:18, 24:13,	66:21, 69:24,	10:1, 10:9,
37:14, 42:23	83:11	70:2, 70:7,	21:4, 23:15,
environmental	evident	70:12, 72:23,	23:16, 25:4,
36:22, 39:24,	59:20	73:14, 74:2,	25:25, 26:11,
40:13, 42:25,	evolve	74:6, 74:25,	26:12, 26:16,
62:18	70:23	75:10, 75:14,	27:16, 27:20,
environments	exact	75:17, 75:20,	29:21, 33:5,
42:6	47:10, 70:13	80:5, 80:16,	33:15, 33:19,
envisioned	exactly	81:9, 82:24,	36:14, 44:20,
38:17	24:15, 80:17	83:17, 84:4,	44:25, 46:23,
envisions	examination	84:8, 84:11,	46:24, 47:8,
49:20	6:24	84:17, 84:23,	48:5, 52:22,
erosion	examiner	85:5, 85:9	53:3, 53:4,
19:13, 36:8	1:9, 2:1, 5:2,	examiner's	53:8, 53:9,
esd	5:17, 7:15,	21:17, 74:8	53:11, 59:15,
36:22, 37:1	7:23, 8:3, 8:6,	example	59:17, 59:18,
especially	8:9, 8:12, 8:16,	14:8, 70:24	61:8, 69:20,
43:10, 57:25	8:23, 9:1,	excavated	72:24, 80:19,
esq	11:19, 11:21,	35:4, 35:5	80:20, 80:25,
_	11:23, 12:6,	exceed	81:1, 81:2,
3:7 essentially	13:25, 16:4,	59:3	81:3, 81:4,
48:13	16:8, 16:10,	except	81:5, 81:12,
established	17:2, 17:10,	26:11	83:12
43:3	17:14, 17:18,	exception	exhibits
estate	17:24, 19:24,	45:18, 62:6	4:8, 4:16,
12:11, 12:20	20:3, 21:10,	excited	5:14, 5:15,
et	21:12, 21:19,	14:15	5:21, 5:25,
	21:22, 22:5,	excuse	6:19, 6:21,
19:14, 42:9 evaluate	22:8, 23:18,	30:3, 30:5,	8:13, 8:14,
41:7, 57:4,	24:7, 24:9,	40:25, 43:16	8:20, 24:17,
	25:2, 25:17,	execute	24:18, 25:9,
61:16	26:10, 26:15,	7:21	25:15, 78:3,
evaluated	, , , ,		
56:14, 63:13			

	January 1.	,	
80:8, 80:10,	22:14, 32:21,	facilities	familiarity
80:12, 82:18,	44:2, 71:6,	11:3, 13:5,	41:5
83 : 2	71:15, 79:12,	13:6, 15:9,	families
exist	79:13	15:13, 20:24,	42:5
9:14, 15:17,	expensive	30:12, 41:21,	far
37:15	40:7	53:20, 55:11,	6:15, 23:25
existing	experience	55:23, 56:1,	façade
4:11, 4:20,	12:24, 15:8,	60:10, 64:8,	28:10, 34:10,
9:9, 9:11, 9:17,	15:17, 16:12,	64:10, 64:17,	72:8, 73:15
14:15, 14:16,	18:10, 20:20,	82:8	façades
26:12, 27:2,	21:1, 50:21	facility	78:18
27:3, 27:5,	expert	9:9, 9:12,	fda
27:17, 27:24,	10:14, 11:10,	13:17, 22:15,	28:5, 30:10,
28:2, 28:10,	11:17, 17:20,	27:6, 27:8,	30:22, 31:1,
28:14, 31:17,	20:1, 20:3,	28:10, 28:20,	39:17, 39:21,
31:22, 32:11,	21:8, 68:18,	30:24, 31:16,	51:3
34:7, 36:24,	68:24, 69:2,	31:18, 31:19,	feasibility
37:6, 37:9,	69:22, 79:5	31:24, 32:21,	19:7
38:15, 38:21,	expertise	34:20, 34:23,	feature
39:11, 41:19,	41:6	35:11, 37:1,	31:3
42:19, 44:3,	experts	40:5, 40:7,	features
44:8, 44:12,	9:18	42:13, 49:11,	72:12
49:10, 49:13,	explain	49:13, 50:20,	federal
50:9, 52:8,	17:22, 18:25,	51:4, 53:14,	31:9
55:11, 55:19,	33:22, 35:7,	53:21, 54:13,	51:9 fee
57:21, 58:11,	41:13, 43:5,	60:8, 61:11,	
58:16, 58:20,	45:14, 47:21,	63:4, 71:12,	60:6, 60:7 feedback
61:23, 63:13,	55:6, 58:13,	72:4, 72:18,	
70:20, 71:6,	59:21, 79:6	79:13	71:3 feel
71:11, 71:17,	expressed	fact	
71:19, 72:5,	76 : 8	29:5, 63:22	6:12, 7:5,
72:6, 72:7,	extend	facts	81:13 feet
73:2, 73:9,	73:25, 74:1,	70:11	
73:21, 73:24,	77:9	factual	14:20, 14:21,
75:9, 77:19,	extended	6:14	26:22, 26:24,
78:7, 79:9,	16:24, 17:9	fairfax	27:1, 27:4,
79:12, 79:14,	extending	69:10	32:1, 43:14, 49:21, 58:23,
79:19, 80:20,	71:20	fairly	73:21, 56:25,
81:2, 82:7	extension	61:24	felt
expand	73:24	falls	49:6, 55:24
22:16, 50:13,	extensive	67 : 5	49:6, 55:24 fence
71:11	56:3	familiar	
expanded	extent	13:23, 22:7,	28:6, 30:25,
82:8	36:23	25:19, 25:22,	51:5
expanding	exterior	29:22, 29:25,	<pre>fencing 51:7</pre>
42:12	68:4, 77:24	69:11, 69:15,	51: / few
expansion	F	70:1, 70:6,	
9:8, 9:16,		75:22	8:20, 8:25,
	facilitate		25:6, 27:9,
	9:8		
	ı		

	January 1	-,	33
65:9, 81:10,	7:6, 7:9, 11:6,	follow	81:13
81:15	11:22, 11:24,	5:16	frequent
field	14:4, 22:21,	following	17:7
18:22	24:6, 33:25,	28:24, 82:18	friday
fight	41:11, 43:7,	foot	1:12, 83:7
82:19	68:24, 73:10,	43:16, 78:8	front
figure	76:11, 83:21	footage	26:25, 27:6,
39:17	fitness	59:7	34:20, 42:22,
fill	31:16	footprint	50:16, 71:20,
7:17	five	14:13, 71:1,	72:7, 73:2,
final	66:18, 67:11,	75:7	74:10, 74:12,
11:12, 15:24,	73:3	foregoing	74:17, 75:9,
68:10 , 72:1	five-story	86:3, 87:3,	76:5, 76:22,
finalized	32:6, 34:23	88:3	77:1, 77:4, 77:5
54:10	flat	foremost	frontage
financial	74:4	43:8	39:11, 46:9,
86:8, 87:8,	flexibility	forest	72:16, 73:4,
88:8	44:6, 49:7	10:7, 23:4,	73:16, 77:3,
find	flexible	36:3	77:10
27:11	43:25, 45:16	form	full
finding	floating	39:10	7:25, 12:8,
58:13, 59:20,	4:22, 7:18,	formal	49:21, 66:24,
60:15, 60:17,	23:3, 25:5,	53:24	77:17
60:19, 62:25,	41:7, 43:21,	formalities	fully
63:2, 64:2,	44:16, 44:17,	6:6	29:4
64:4, 64:7,	45:2, 45:5,	formally	function
81:25	45:11, 45:15,	80:15	5:7, 48:21
findings	45:17, 45:21,	forth	functional
10:12, 10:21,	52:22, 54:8,	6:25, 16:19,	29:11, 34:4,
11:4, 11:5,	56:24, 57:9,	41:6, 43:20,	41:20
56:23, 57:2,	58:3, 58:8,	47:20, 57:2,	functions
57:8, 60:24,	59:2, 60:14,	59:8, 61:14	49:11
61:13, 61:19,	60:16, 60:23,	forward	furniture
65:6, 66:1	81:3, 81:24	21:18, 73:22,	42:9
fine	floodplains	76:23	further
20:12, 21:23,	27:13	found	16:6, 56:5,
22:1, 24:7,	floor	9:23, 40:22	57:17, 80:7
83:14	34:11, 42:21,	founded	furthers
fire	54:18, 71:21,	13:1	41:14, 41:16
49:14, 49:16,	73:10, 73:22,	four	future
49:19, 49:23,	73:25	80:20	39:20, 43:14,
50:3, 52:17,	florida	fra	44:3, 44:4,
52:18, 53:3,	67 : 12	54:19	82:13
64:17	focus	framework	G
firm	40:3, 70:19	38:16	gaithersburg
13:21, 20:19,	focused	frederick	20:10
67:22, 67:24	70:19	20:11	
first	focusing	free	gap
6:11, 6:13,	25:8	6:12, 7:5,	48:20, 85:2
,		U·12, /·J,	
	•		

_		·	
garden	glass	39:3	87:10
31:20, 43:16	25:3	government	handle
gas	go	30:24, 31:9	7:11
30:8, 32:4,	5:23, 5:24,	grade	handled
64:15	6:2, 6:7, 6:11,	35:2, 73:3	45:15
gate	7:3, 8:2, 11:24,	grading	handles
28:19, 29:10,	16:4, 17:21,	19:12	13:5
29:11	23:18, 24:4,	great	handling
gated	25:9, 25:14,	6:5, 7:7, 8:15,	82:20
29:16	44:14, 46:14,	8:19, 12:7,	hanging
gateway	55:13, 75:15	22:2, 22:6,	17:6
22:22, 38:6,	goals	85:10	happening
76:20	38:12, 39:1,	grit	34:14
gave	39:15, 40:13,	37 : 22	happy
7:25, 49:7	40:18, 41:14,	ground-level	71:7
general	41:16, 42:11,	28:14	hard
14:5, 15:19,	42:24, 50:18,	group	75:1, 75:4,
41:20, 54:24,	62:13, 62:20,	17:4	83:6, 83:14,
57:10, 62:3,	63:6, 71:9,	groups	84:24
62:23	76:8, 76:17,	69:8	hardcopies
generally	76:19, 76:25,	quess	83:10
19:5, 24:25	77:10, 82:10	21:12, 23:21,	hardware
generate	goes	23:22, 24:3,	35:11
59:3, 59:25	6:13, 8:5,	26:11, 44:22,	harm
generated	24:13	51:19, 62:9,	64:20, 64:24
52:5	going	80:13, 85:6	harmonious
generation	6:22, 6:23,	quidance	79:3, 79:8
54:12	7:19, 7:20,	19:5	harmony
generator	10:19, 15:2,	quidelines	62:22, 79:6
15:20, 16:12,	17:5, 17:21,	59:5, 59:21,	head
51:16	21:24, 24:1,	76:20, 77:6,	16:15
geometry	30:10, 31:23,	77:9	
42:14	34:8, 39:12,	H	headquartered
george's	41:3, 51:25,		
69:9	52:7, 58:19,	h	healthcare
	70:9, 73:1,	1:5	64:17
germane	73:24, 74:3,	halfway	hear
70:11	77:16, 84:19	51:22	9:18, 84:7
gestures	gone	hampshire	heard
74:19	71:2	22:12, 26:23,	54:15, 73:2
getting	good	28:1, 29:14,	hearings
76:11, 84:20	7:23, 7:24,	32:4, 34:1,	1:1, 3:3, 68:19
give	8:23, 11:23,	35:17, 35:23,	height
71:8	14:8, 17:24,	65:14, 71:22,	9:6, 45:19,
given	21:16, 29:18,	77:3	74:12, 76:6
31:11, 48:12,	42:14, 66:21,	hand	heights
52:4, 71:12,	75:2, 85:10	12:2, 17:15,	43:25
73:6, 78:23	goods	66:13, 86:10,	held
giving	15:18, 16:24,		1:8, 10:4,
42:14			
	<u> </u>		

	January 1.	<u> </u>	
12:25, 36:20,	hour	imperviousness	indicated
67:12	56:6, 64:12	40:4	10:3
help	housing	implement	individual
34:15, 35:20	14:10, 14:11	41:11, 77:10,	28:14, 56:24,
helpful	however	82:10	80:21
17:11, 25:11,	16:23, 48:12,	important	individuals
33:17, 75:5	53 : 22	14:18, 15:15,	42:5
here	hundred	34:16	industrial
6:7, 6:17,	73:20	improved	20:24, 30:21,
6:24, 9:3,	hybrid	9:12, 76:19	31:11, 31:14,
26:22, 26:25,	42:7	improvement	79:10
27:6, 32:15,	hydrodynamic	60:6, 65:12,	industry
48:5, 50:14,	37:6	65:15	14:5, 14:19,
52:5, 53:11,	I	improvements	14:23
53:16, 53:22,	identification	9:17, 32:17,	infield
53:25, 56:5,	78:13	33:17, 34:10,	42:24
73:17, 82:14,	identified	42:25, 57:22,	informal
83:22	5:13, 9:5,	71:17, 72:8,	6 : 6
hereby	11:15, 29:23,	77 : 2	information
86:4, 87:4,	55:7, 55:9,	improves	21:21, 25:1,
88:2	56:10, 83:3,	38:21	81:17
hereunto	83:13	improving	infrastructure
86:9, 87:9	identify	37:17	41:19, 56:8
herndon	54:9	inc	inherent
69:10	identity	67 : 4	54:20, 54:22,
high-rise	82:19	include	54:23, 54:25,
30:4	image	19:1, 53:18,	55:3, 55:5,
higher	28:20, 53:16	54:11, 69:8,	55:7, 56:10,
73:16	images	72:9	64:22
highlighted	35:1, 49:12	includes	initial
26:21, 27:3	imagine	14:25, 20:21,	18:14, 68:3,
highway	52:11	30:7	70:24
35:25	immediately	including	initially
hired	78:14, 79:18	12:20, 14:10,	22:20, 34:5
18:24	impact	23:3, 67:11,	insert
historic	32:9, 56:7,	81:24	26:8
20:13	60:9, 84:13,	inconsistent	inspection
home	84:20	79:4	25:19
14:9, 42:7,	impactful	incorporate	installed
42:8	71:17	40:11	36:25, 37:1
homes	impacts	incorporated	instead
20:22	55:17, 56:19,	77:18, 81:19	73:11
honored	65:2, 73:17	increase	institutional
79:19	impediments	14:11, 32:13,	20:23
hope	39:19	59:7, 63:15	intense
82:12	impervious	increases	41:7, 41:10
hopefully	37:21, 40:9	74:12	intensity
58:20	J/•ZI, 40.3	indicate	63: 15
		46:11	

	January 1.	2, 2020	36
intent	J	6:15, 7:11,	43:17, 51:16,
41:22, 43:2,	january	16:14, 21:25,	58:24, 67:17
47:19, 47:23,	1:12, 10:3,	24:14, 24:17,	largely
48:2, 58:3	36:6, 86:11,	31:11, 32:17,	63:24, 79:10
interactions	87:11	33:6, 39:2,	larger
70:24	jefferson	42:4, 42:21,	49:8, 75:8
interest	12:12	43:10, 49:21,	largest
13:16, 57:17,	job	50:2, 50:3,	31:16, 71:13
57:19, 86:8,	1:23, 21:16	50:8, 50:9,	last
87:8, 88:8	joe	52:4, 56:23,	5:19, 6:18,
interested	2:8, 86:2,	65:13, 73:23,	7:25, 8:6,
6:16	86:16	74:21, 75:2,	12:19, 36:5,
interior	jump	83:4, 83:8, 85:1	44:9, 50:25
40:1, 68:5,	7:9	knowledge	lastly
77:24	jumping	28:23, 41:4	43:2, 56:3
internal	85:1	knows	later
53:12, 53:13	jurisdictions	24:9	25 : 3
internally	19:16, 19:21,	L	latest
78:15, 78:17	67:11, 68:23,	land	25:14
introduce	69:6	11:10, 18:12,	latr
7:19, 8:20,	j v	18:22, 19:4,	59:5, 59:20,
33:15, 44:16,	13:20	19:6, 20:6,	60:2, 60:4,
59:10, 61:4	<u>K</u>	21:8, 41:23,	60:8, 64:13
introduced		41:25	layouts
48:5, 66:20,	kathleen	land-use	19:12, 68:5
80:14	1:10, 2:1, 3:4	21:14, 21:23,	lead
introducing	keep	21:25, 23:11,	28:12
5:15, 34:10	35:20, 47:9	23:14, 23:25,	leadership
introduction	<pre>keeping 34:17</pre>	24:11, 42:20,	67:23
37 : 20		81:20	leaf
inventory	key 28:21	landscape	30:3
17:5, 23:4,	kind	23:5, 52:25,	leave
26:3, 29:4	5:12, 8:21,	53:10, 53:12,	7:21, 83:1
invest	16:19, 23:20,	77:2	leaving
42:18	24:12, 24:15,	landscaping	51:17
investing	25:15, 35:2,	32:16, 34:1,	leed
38:21	47:5, 51:10,	53:8, 53:23,	67:14
investment	65:9, 71:8,	56:3	left
13:20, 14:17	74:7, 74:10,	lane	7:17, 27:25,
involved	74:11, 82:14	49:14, 49:16,	28:16, 34:8,
13:22	kinds	49:19, 49:23,	53:16
islands	21:1	59:3 lanes	legal
53:12, 53:13	knit	50:3	13:16
issue	83:2	large	legible
52:12	know	13:20, 14:14,	47:13
issues	5:2, 5:18, 6:8,	30:13, 40:2,	length
84:16		JU.IJ, 40:2,	31:11, 31:12,
iterations			73:6, 75:11
48:7, 71:2			
		<u> </u>	

		13, 2023	3)
lerch	25:4, 81:7,	48:14, 48:18,	look
3:8	81:12	48:22, 48:24,	5:19, 6:6,
lese	lit	49:1, 49:5,	6:16, 6:23,
59:21	77:17, 78:15,	50:4, 57:17,	7:25, 25:4,
less	78:17	58:11, 65:11,	28:9, 31:5,
46:9, 48:20,	little	65:19, 71:21,	34:5, 48:16,
56:6, 59:25,	6:4, 16:15,	71:23, 72:6	50:11
64:12	18:25, 20:15,	lobby	looking
let's	27:23, 29:1,	72:6	25:10, 28:2,
		local	29:10, 28:2, 29:10, 75:1,
5:6, 6:4, 7:1,	29:2, 30:8,		84:1
7:24, 83:17	30:17, 32:15,	9:3, 10:6,	
letter	47:11, 47:13,	11:4, 13:23,	looks
10:8, 81:21	48:14, 48:20,	15:25, 19:6,	6:4, 6:5,
letters	50:11, 52:4,	21:5, 22:7,	31:14, 75:4
78:17	52:5, 55:14,	22:18, 23:9,	loops
letting	56:5, 74:9,	23:15, 24:11,	50:2
85:1	84:24	24:16, 24:20,	lorete
level	living	34:3, 56:22,	86:2, 86:16
18:19, 31:18,	42:6	56:25, 57:1,	lorette
40:7, 73:11,	liz	57:4, 60:1,	2:8
73:22	31:21, 51:19	60:5, 69:6,	lose
license	lma	70:6, 70:14,	50:18
67 : 13	4:16, 8:2, 8:7,	81:22, 82:17	lot
licensed	8:11, 8:14,	locate	16:21, 19:4,
18:12	8:17, 9:22,	29:3, 73:10	26:24, 32:18,
licensure	10:1, 10:9,	located	35:13, 36:25,
18:14	10:21, 10:22,	18:3, 22:11,	42:4, 53:15,
lieu	16:2, 22:8,	30:23, 37:25,	73:12, 74:23,
60:7	22:10, 26:11,	45:6, 45:7,	75:4, 83:22
life	27:21, 29:21,	52:7, 64:14,	lots
14:7, 38:18,	36:14, 44:22,	78:9, 78:17	19:13
38:19	53:9, 59:12,	location	low
light	59:15, 59:18,	26:19, 49:5,	15:19, 16:11
30:21, 31:10,	69:20, 78:3,	71:14	lower
58:1, 77:20	80:11, 80:13,	lockwood	28:16, 53:22,
lighting	80:25, 81:25,	26:23, 30:5,	73:8
77:15, 77:25	82:23, 83:18,	30:11, 30:13,	M
likely	83:20	39:18, 39:23	made
48:24	lmha	logical	25:18, 40:10,
limited	1:5	71:14	49:7, 59:9,
30:22, 53:11,	load	long	61:6, 66:1
55:21, 75:14	49:15	13:7, 16:18,	magnifying
line	loading	18:21, 26:24,	25:3
6:17, 6:20,	10:22, 15:14,	47:18, 68:14,	main
43:18, 55:23,	15:16, 15:21,	71:12	71:9
77:8, 77:11,	17:8, 34:13,	longer	maintained
77:20	37:8, 48:10,	11:16	37:7, 37:9,
list	48:12, 48:13,	longevity	
5:18, 5:23,		38:17	

	January 1.		
72:5	35:2, 39:18,	42:11, 50:17,	76 : 25
maintaining	76:18	57:10, 62:12,	member
37:5, 42:12	map	62:14, 62:17,	67 : 14
majority	9:3, 10:6,	62:20, 70:21,	members
16:23, 19:18,	11:4, 13:24,	76:9, 76:12,	50:25
29:5, 30:20,	15:25, 21:5,	76:17, 76:20,	memo
73:19, 73:21	22:7, 22:18,	77:10, 82:11	10:18
make	23:9, 23:15,	masterplan	memos
9:16, 14:16,	24:11, 24:16,	22 : 22	41:1
	24:20, 32:25,	match	
17:5, 25:4,	33:4, 44:25,	81:6, 83:5	mention
47:3, 47:5,			30:25
47:12, 51:12,	56:22, 56:23,	matches	mentioned
54:15, 57:1,	56:25, 57:1,	81:7	8:19, 15:6,
60:24, 61:13,	57:5, 63:25,	materials	19:21, 31:9,
65:6, 71:17,	70:6, 70:14,	9:2, 9:3, 72:9,	31:21, 32:2,
80:7, 80:12,	81:22, 82:17	72:16, 74:18,	32:5, 35:6,
80:17, 81:9,	maps	74:21	35:19, 39:12,
81:10, 81:25	81:11	matter	40:8, 41:16,
makes	mark	7:9, 49:10	43:12, 43:15,
16:11, 35:3,	26:10	matters	44:12, 50:20,
73:14, 75:10,	marked	7:8, 17:21	51:3, 57:24,
75:17	49:23, 50:3	mature	58:6, 64:11,
making	market	43:17, 58:24	65:1
14:22, 25:7,	13:4	maximum	mentioning
40:16, 40:23,	maryland	36:22, 45:18	42:23
65:15, 73:16	1:2, 1:11,	maybe	mep
manage	2:10, 3:11,	24:6, 51:14,	36:23
37:4, 37:10	9:20, 18:4,	51:15	met
management	18:13, 19:20,	mean	9:24, 53:17
12:21, 13:5,	26:24, 35:25,	23:24, 40:2,	metal
13:21, 19:13,	36:20, 40:14,	73:19	31:14
23:5, 36:7,	66:2, 67:12,	meandering	method
36:12, 37:18,	67:13, 69:9,	31:3	54:1, 54:2,
39:25	86:17, 87:16	meaningful	54:7
manager	master	50:12	methods
13:22, 18:18	9:25, 10:14,	meant	54:17
manages	10:25, 19:7,	53 : 3	metric
13:4	34:3, 34:16,	meet	14:18
managing	38:3, 38:4,	14:15, 35:24,	mhg
15:8, 15:13,	38:6, 38:8,	50:17, 50:22,	18:3, 18:15,
18:17, 37:14	38:10, 38:14,	63:6, 71:10	23:7
manner	38:17, 38:25,	meeting	micro
38:21, 47:24,	39:5, 39:8,	5 : 3	37 : 3
79:4	39:14, 39:16,	meetings	might
manufacturing	39:25, 40:13,	71:3	23:22, 84:19
20:25	40:18, 40:21,	meets	mind
many	41:17, 41:20,	10:12, 10:22,	23:20
16:13, 23:11,	42:2, 42:3,	48:2, 59:21,	minerals
			18:8

minimizing	more	46:3	44:19
40:4	15:15, 17:7,	multiple	needing
minimum	19:10, 20:15,	15:21, 69:13	49:20, 73:12
43:14, 54:11	24:2, 30:18,	must	needs
mining	32:15, 32:23,	57:1, 61:12,	50:23, 72:3,
18:8	34:25, 37:14,	61:22, 81:25	72:5, 82:22
minor	39:9, 40:6,	myself	negligible
24:23, 25:7,	42:16, 47:13,	25:3, 76:11	56:7
59:7	48:16, 49:5,	N	neighbor
minute	50:15, 55:13,	name	— 30:23
59:16	70:20, 73:11,	12:8, 12:10,	neighborhood
miscellaneous	76:7, 78:12,	18:1, 30:4,	29:23, 30:15,
65:9	79:16	66:24	30:19, 32:10,
mitigated	most		32:12, 32:14,
55:18, 55:24	30:1, 30:23,	narrow	39:7, 43:6,
mitigation	31:2, 45:16,	26:24, 35:20, 71:13, 73:20,	51:2, 54:25,
55:15, 77:20	48:24, 70:9,	71:13, 73:20, 75:4	55:22, 60:17,
mix	70:11, 71:14,	narrowed	62:23, 63:25,
31:10, 32:3	71:24, 76:21	35:18	64:21, 64:25,
mixed	mostly	national	69:8, 77:24,
43:24	19:17, 27:10,	9:20, 40:14,	79:4, 79:9
mixed-use	55:14	9:20, 40:14, 66:2	neighborhoods
44:10	mounted	nationally	19:10, 22:24,
modern	77:17, 78:8,	67:24	43:3
72:10	78:9, 78:11,	natural	neighboring
modernizing	78:16	23:3, 26:2,	63:14
39:15	mouthful	27:11, 29:4	neither
molly	22:14	nature	72:7, 86:6,
1:25, 88:2,	move	15:3, 15:22,	87:6, 88:6
88:12	11:21, 15:18,	17:7, 63:17,	net
moment	16:25, 17:1,	63:19	59:25
21:13, 51:13,	21:7, 34:21,	ncarb	never
75:19	38:2, 49:15,	67:13	15:15, 16:15
monitor	69:22	nearby	new
68:9	moving	54:24	5:15, 7:19,
montgomery	21:18, 28:9,	necessarily	7:20, 8:20,
1:2, 3:2, 10:4,	30:2, 34:7,	54:25, 55:2	9:13, 22:12,
18:4, 19:6,	42:15, 51:17,	necessary	26:23, 27:15,
19:19, 19:24,	54:20, 56:22	10:21, 11:1,	28:1, 29:14,
20:3, 20:9,	much	32:23, 60:24,	32:3, 34:1,
20:17, 26:5,	5:7, 17:4,	65:6, 78:25	34:23, 35:17,
36:5, 36:10,	22:2, 32:22,	need	35:23, 37:3,
36:19, 49:16,	84:25, 85:8	7:2, 34:19,	37:4, 37:9,
52:20, 68:18,	multi	42:7, 47:4,	37:20, 40:12,
68:21, 69:12,	77:5	49:2, 79:11,	42:4, 42:7,
69:14, 69:16,	multi-family	83:5, 83:20	44:20, 47:5,
75:23	14:13, 20:22	needed	54:13, 55:9,
monument	multifamily	9:15, 32:22,	55:10, 55:11,
78:11	30:4, 42:16,		

	January 1.	c, = = = c	42
55:20, 59:25,	notarial	oath	51:11, 51:24,
63:6, 65:14,	86:10, 87:10	6:9	52:11, 53:5,
66:20, 71:15,	notary	object	59:11, 61:7,
71:16, 71:22,	2:9, 86:1,	6:20	66:12, 66:21,
72:11, 72:14,	86:16, 87:1,	objections	73:14, 74:6,
73:10, 75:7,	87:15	6:19	75:10, 84:17
77:3, 77:17	note	objectives	old
newly	9:19, 11:14,	41:12, 42:21,	61:24, 61:25
79:15	13:15, 14:18,	63:7, 82:15	on-site
next	21:3, 21:11,	obtained	15:10
16:1, 17:13,	25:13, 25:24,	12:17	once
28:8, 38:2,	37:12, 38:3,	obviously	34:22, 47:10
52:15, 53:7,	64:1, 64:4,	5:25, 21:15,	one
54:20, 66:11,	66:19, 67:24,	24:1, 34:25,	5:22, 5:23,
78:2, 83:9	72:19, 81:16	74:18, 83:7	14:18, 14:22,
nice	noted	occasions	15:24, 16:10,
20:19	28:1, 53:11,	68:22	20:19, 21:11,
night	64:16, 70:12		22:20, 23:19,
5 : 20	nothing	occupation	24:13, 24:14,
nine	12:4, 17:17,	12:8, 12:11,	27:15, 28:18,
48:11	66:15, 80:2	66:24 office	29:9, 31:18,
nobody	notice		33:15, 34:15,
17:6	44:18, 84:21	1:1, 3:2,	39:8, 40:7,
non	noting	20:21, 32:6,	46:9, 47:5,
54:22, 55:4,	58 : 22	68:18, 72:5,	48:16, 50:24,
60:13, 60:20	nrfsd	84:15	53:6, 66:17,
non-inherent	26 : 2	officer	66:20, 67:25,
54:21, 55:1,	number	3:4, 86:2, 87:2	71:9, 71:24,
55:17, 56:15,	7:20, 7:25,	official	72:20, 73:3,
56:19, 64:21,	8:7, 20:8,	32:25	74:8, 74:21,
64:22, 64:25,		officials	75:5, 79:15,
65:2	26:16, 28:18, 48:6, 63:15	68:22	85:6
none	numbers	offset	one's
6:22, 45:12		79:19	47:11
normal	7:18, 8:24,	oh	ones
	83:4, 83:5,	46:14	80:14
14:6	83:12	oils	online
normally 5:20, 16:18	numerous 9:17	37 : 22	24:15
north		okay	only
	0	5:11, 6:22,	5:21, 7:17,
27:1, 30:1,	oak	8:23, 11:19,	27:1, 32:13,
30:11, 30:13,	1:4, 22:21,	16:8, 17:2,	32:19, 46:9,
31:10, 31:13,	30:3, 38:5,	17:10, 17:14,	52:3, 53:20,
31:17, 39:22,	38:8, 38:24,	18:24, 22:6,	54:2, 55:10,
40:6, 53:21, 78:18	38:25, 60:3,	24:7, 24:8,	73:20, 75:2,
northwest	60:5, 64:14	25:2, 26:17,	76:6
	oaks	29:15, 29:18,	open
12:12	76:20	36:16, 44:21,	45:19, 45:20,
notably		47:15, 50:7,	10,10,
71:19, 76:21			

	January 1	-,	43
46:5, 46:7,	48:5, 48:9,	outlined	74:18
46:11, 82:22,	52:25, 54:21,	65 : 6	pan
83:1, 83:10	57:3, 57:4,	outriggers	19:5
opening	60:25, 61:15,	49:20	pandemic
6:11, 6:12,	62:4, 63:12,	over	14:5, 14:6,
7:8, 8:25	64:6, 65:7,	6:15, 18:23,	42:4, 58:1
operate	69:12, 75:23,	34:12, 68:16	panels
49:9	76:3, 79:1,	overall	40:11, 54:13
operated	81:23, 82:1,	33:22, 40:10	parapet
31:15	82:4, 82:6	overflow	73:23, 74:11
operation	original	51:1	park
49:6	35:18	overhead	9:20, 41:2,
operational	originally	29:2	49:2, 49:14,
48:14, 50:23,	35:9, 50:15	overlap	49:18, 51:8,
72:3	other	83:22	66:2, 70:24
operations	6:16, 8:20,	overly	parked
34:19	17:3, 20:6,	21:20	29:12
opinion	21:11, 23:19,	oversaw	parking
15:9, 32:9,	24:2, 32:4,	23:2	9:14, 14:25,
37:17, 38:11,	36:23, 42:14,	oversee	15:2, 15:10,
41:13, 41:17,	42:16, 42:17,	18:18, 68:7	15:14, 15:16,
43:4, 56:11,	44:9, 50:1,	oversight	15:21, 17:9,
57:18, 58:4,	57:11, 58:9,	18:20	19:13, 27:8,
58:13, 59:22,	62:8, 68:23,	owner	28:4, 28:17,
60:23, 62:12,	69:2, 69:6,	13:18	34:13, 34:17,
63:18, 63:21,	75:18	owners	36:25, 37:2,
64:8, 64:23,	others	52:3	37:7, 37:8,
65:5, 65:19,	56:11, 56:13	owning	46:17, 46:19,
77:23, 78:20,	otherwise	15:12	46:21, 47:16,
79:5, 79:21	49:6, 60:2,	owns	47:19, 47:24,
opportunities	86:8, 87:8, 88:8	13:5	48:1, 48:6,
9:15	ourselves	ozha	48:10, 48:11,
opportunity	15:15	68:21, 82:19	48:13, 48:18,
5:19, 9:10,	out	ozha's	48:21, 48:22,
50:13, 57:3,	8:17, 15:19,	27:18	49:8, 49:13,
57:12, 61:15,	16:22, 17:1,	P	49:16, 50:11,
62:24	17:6, 19:5,	packs	50:22, 53:14,
opposed	23:20, 28:12,	77:17, 77:18	53:15, 53:20,
40:5, 42:15	29:14, 35:17,		53:21, 54:11,
opposition	35:23, 49:20, 73:25, 83:24,	<pre>page 4:2, 4:8, 4:16,</pre>	55:11, 55:23, 56:1, 62:7,
6:7, 6:14, 6:15	84:2, 84:18,	26:25, 29:20,	63:23, 71:13,
optional	84:20	39:5, 39:8,	71:21, 71:23
54:7, 54:17	outcome	39:16, 56:21,	part
ordinance	86:8, 87:8,	64:4, 77:8	10:3, 13:19,
9:24, 10:13,	88:8	pages	23:8, 29:3,
22:22, 41:5,	outdoor	1:24, 40:21	39:3, 40:15,
45:5, 47:16, 47:20, 48:3,	31:17	palette	49:24, 73:8,
4/:20, 40:3,		72:11, 72:16,	,,
		l	
	I		

	January 1		
83:23	people	photo	41:20, 42:2,
partial	51:16	26 : 6	42:3, 45:17,
34:24, 73:13	pepco	photograph	50:17, 51:18,
partially	31:13	4:10, 4:19,	52:19, 52:23,
35:4	percent	4:20, 26:12,	53:4, 53:22,
participated	19:20, 53:12,	26:17, 27:17,	54:8, 54:11,
23:1	53:14	80:20, 81:2	54:14, 57:10,
particular	perfect	photographs	57:17, 58:3,
5:6, 70:19	5:17, 7:15,	4:11, 80:20,	59:2, 60:16,
parties	8:24, 75:20,	80:21	60:23, 62:12,
86:7, 87:7,	81:9, 85:5	photos	62:14, 62:17,
88:7	perform	27 : 24	62:20, 62:24,
partner	19:7	physical	65:5, 65:11,
	perhaps	55:9, 55:15,	65:15, 65:19,
parts	27:9, 30:1,	57:22, 63:5,	65:23, 70:2,
33:25	30:23, 43:7,	63:10	70:21, 76:9,
pass	49:3	picture	76:12, 76:17,
49:19	perimeter	28:16, 28:19,	76:20, 77:11,
past	40:1, 51:6,	29:1	79:5, 80:21,
69:17	53:18	pictures	81:3, 81:20,
pasting	periods	28:21	82:11
83:23	16:24, 17:9	pike	plane
pat	permanent	30:2	74:21, 79:18
15:2, 15:22,	42:6	pittsburgh	planned
24:17, 24:21	permit	12:19	22:25, 34:4
patrick	68:7	place	planning
4:5, 11:9,	permits	38:20 , 53:20	9:21, 10:4,
17:13, 18:2	60:23, 65:5	placing	10:11, 10:17,
patron	permitted	16:24	16:4, 18:18,
72:4	33:12	plan	20:6, 20:9,
patrons	permitting	4:12, 4:21,	20:10, 20:11,
55 : 12	19:12, 36:11,	7:18, 9:25,	27:18, 29:20,
pause	49:25, 52:20	10:7, 10:14,	33:22, 35:19,
51:11	person	10:25, 11:16,	36:5, 40:15,
paved	6:16, 14:20,	16:5, 17:19,	40:23, 40:25,
27:10	14:21, 49:3,	23:3, 23:5,	41:2, 41:12, 42:12, 50:25,
pavement	56:7, 59:25,	24:1, 33:20,	59:5, 59:8,
53 : 13	64:12	34:16, 36:3,	66:2, 69:2,
pay	personal	36:15, 38:3,	69:7, 70:25,
60:5	25:18	38:4, 38:6,	81:21
peak	perspective	38:8, 38:11,	plans
56:6, 59:25,	4:15, 4:24,	38:14, 38:17,	19:7, 19:11,
64:12	72:20, 72:24,	38:25, 39:5,	23:2, 23:5,
pedestrian	80:23, 81:5	39:9, 39:15,	24:5, 25:5,
35:21, 38:22,	perspectives	39:16, 39:25,	25:11, 33:16,
42:22, 71:25,	75 : 3	40:13, 40:19,	34:4, 36:8,
72:4, 78:14	pertaining	40:21, 41:14,	41:20, 41:21,
peeking	79:22	41:17, 41:19,	11.20, 11.21,
74:10			

	January 1	·	
42:11, 57:11,	ponds	68:7	privately
68:3	40:2	prepare	12:25
planting	portion	23:7, 26:2,	probably
53:19	34:24, 74:9,	36:2	19:19, 56:4,
plates	74:14	prepared	73:1
72:13	portions	23:12, 59:6	procedural
please	21:19	preparing	7:8, 7:9
5:7, 12:7,	position	27:11	procedure
12:14, 12:22,	13:9, 15:16,	prerequisites	6:6
17:25, 18:5,	18:15, 18:16,	45:10	proceed
18:9, 20:14,	67:20, 67:21	prescribed	81:13
22:17, 26:19,	possible	45:19	proceeding
27:22, 29:24,	35:20	presentation	10:4
30:17, 33:21,	post-covid	6:13	proceedings
35:14, 36:17,	58:1	presented	85:11, 86:4,
38:3, 41:13,	posted	6:21, 68:21,	87:4, 88:4
41:24, 43:4,	24:15	72:1	process
43:21, 47:21,	posting	preservation	6:8, 6:23,
47:25, 52:16,	4:9, 4:18,	20:13	16:1, 19:3,
52:24, 55:6,	7:10, 7:13, 8:4,	president	49:25
58:12, 59:13,	8:10, 8:17,	11:7, 18:17	profession
66:13, 66:23,	8:18, 80:19,	pretty	67:16
67:6, 70:4,	81:1	8:13, 75:14	professional
70:15, 71:4,	powerpoint	previous	12:16, 15:9,
76:10, 76:15,	5:12	13:16, 35:1,	18:10, 18:13,
77:14, 78:5,	practical	48:7, 49:11,	32:6, 32:8,
79:5	36:23, 49:10	57:14, 61:20,	37:16, 38:11,
pleasing	practiced	61:21, 63:2	41:6, 41:13,
78 : 12	18:11	previously	43:4, 56:11,
plus	practices	60:14, 65:1,	57:18, 58:4,
48:19, 68:8,	35:20, 37:15	69:3	58:13, 59:22,
81:17	practicing	primarily	60:22, 62:12,
point	18:21	77:16	63:18, 64:8,
19:2, 47:21,	pre-hearing	primary	64:23, 65:5,
83:9	69:21	12:8, 12:11,	65:19, 67:7,
pointing	precluding	66:24, 67:23	67:14, 77:22,
23:20	44:3	prince	78:20, 79:20
points	predominantly	69:9	professionally
28:10, 48:23,	63:17	principal	68:14
54:8	preference	18:19	program
pole	21:17	principles	60:6, 65:12
78:8, 78:11	prehearing	71:5	progressed
police	11:14, 21:6	prior	25:16
64:17	preliminary	13:11, 13:21,	prohibit
policies	10:7, 23:4,	35:11, 13:21, 35:1, 35:6,	52:12
42:20	10:7, 23:4, 36:3	58:7, 58:16,	prohibits
policy		62:16, 82:8	45:5
60:3, 64:14	preparation	private	project
	22:25, 36:3,	20:23	18:18, 20:16,
		20:23	10.10, 20.10,
	1	1	I

32:13, 35:15, 36:9, 36:20, 38:20, 38:24, 39:12, 39:14, 58:23, 82:10 property 40:17, 41:5, 41:14, 41:16, 41:24, 42:10, 42:19, 42:23, properties 56:16, 57:17, 58:10, 60:16, 10:5, 11:3, 63:18, 65:10, 20:23, 34:2, 65:19, 71:16, 72:9, 72:14, 72:17, 73:12, 46:16, 54:3, 75:7, 76:5, 77:15, 77:19, 77:15, 77:19, 64:8, 64:9,	
38:20, 38:24, 38:22, 54:24, 58:23, 82:10 58:23, 82:10 65:19, 71:16, 34:6, 34:15, 39:19, 40:11, property 72:9, 72:14, 34:17, 41:21, 40:17, 41:5, 9:11, 10:24, 72:17, 73:12, 46:16, 54:3, 41:14, 41:16, 13:16, 13:19, 75:7, 76:5, 54:8, 57:17, 41:24, 42:10, 13:22, 14:16, 78:5, 78:10, 64:8, 64:9,	
38:20, 38:24, 38:22, 54:24, 63:18, 65:10, 20:23, 34:2, 39:12, 39:14, 58:23, 82:10 65:19, 71:16, 34:6, 34:15, 39:19, 40:11, property 72:9, 72:14, 34:17, 41:21, 40:17, 41:5, 9:11, 10:24, 72:17, 73:12, 46:16, 54:3, 41:14, 41:16, 13:16, 13:19, 75:7, 76:5, 54:8, 57:17, 41:24, 42:10, 13:22, 14:16, 77:15, 77:19, 57:18, 60:10, 42:19, 42:23, 19:8, 25:19, 78:5, 78:10, 64:8, 64:9,	
39:12, 39:14, 39:19, 40:11, 40:17, 41:5, 41:14, 41:16, 41:24, 42:10, 42:19, 42:23, 58:23, 82:10 65:19, 71:16, 72:9, 72:14, 72:17, 73:12, 75:7, 76:5, 77:15, 77:19, 77:15, 77:19, 78:5, 78:10, 65:19, 71:16, 72:17, 71:16, 72:17, 73:12, 75:7, 76:5, 77:15, 77:19, 77:15, 77:19, 78:5, 78:10, 64:8, 64:9,	
39:19, 40:11, property 72:9, 72:14, 34:17, 41:21, 40:17, 41:5, 9:11, 10:24, 72:17, 73:12, 46:16, 54:3, 41:14, 41:16, 13:16, 13:19, 75:7, 76:5, 54:8, 57:17, 41:24, 42:10, 13:22, 14:16, 77:15, 77:19, 57:18, 60:10, 42:19, 42:23, 19:8, 25:19, 78:5, 78:10, 64:8, 64:9,	
40:17, 41:5, 9:11, 10:24, 72:17, 73:12, 46:16, 54:3, 41:14, 41:16, 13:16, 13:19, 75:7, 76:5, 54:8, 57:17, 41:24, 42:10, 13:22, 14:16, 77:15, 77:19, 57:18, 60:10, 42:19, 42:23, 19:8, 25:19, 78:5, 78:10, 64:8, 64:9,	
41:14, 41:16, 13:16, 13:19, 75:7, 76:5, 54:8, 57:17, 41:24, 42:10, 13:22, 14:16, 77:15, 77:19, 57:18, 60:10, 42:19, 42:23, 19:8, 25:19, 78:5, 78:10, 64:8, 64:9,	
41:24, 42:10, 13:22, 14:16, 77:15, 77:19, 57:18, 60:10, 42:19, 42:23, 19:8, 25:19, 78:5, 78:10, 64:8, 64:9,	
42:19, 42:23, 19:8, 25:19, 78:5, 78:10, 64:8, 64:9,	
43:5, 43:22, 25:20, 26:3, 78:16, 78:21, 71:25, 77:4,	
44:2, 44:7, 26:20, 26:21, 78:24, 79:2, 78:13, 86:1,	
46:4, 50:13, 28:25, 29:5, 79:15, 79:21, 86:16, 87:1,	
53:11, 54:1, 29:6, 29:12, 81:22 87:15	
54:4, 54:6, 30:25, 31:6, proposing publics	
56:6, 57:18, 31:14, 48:11, 78:10 2:9	
58:5, 58:7, 31:23, 32:1, protected pull	
58:16, 59:21, 32:25, 33:8, 43:4 73:22, 78:2	
59:25, 60:1, 34:22, 35:10, protection pulling	
60:9, 60:18, 37:24, 38:4, 27:14, 37:25 76:22	
61:21, 61:23, 38:21, 39:15, protects purpose	
62:2, 62:13, 39:17, 39:20, 43:5	
62:25, 63:3, 39:21, 43:13, provide 58:7	
64:7, 64:12, 43:18, 44:16, 5:5, 9:15, purposes	
67:17, 68:23, 45:6, 45:7, 11:10, 12:15, 41:7, 43:21,	
71:10, 75:25, 45:13, 45:24, 12:23, 18:19, 43:22, 43:23,	
76:2, 76:18, 45:25, 46:16, 19:5, 20:15, 58:3, 80:11	
76:25, 77:10, 51:2, 51:8, 28:19, 30:17, pursuant	
78:21, 79:7, 53:21, 55:23, 32:21, 39:7, 2:8	
79:8, 79:10, 56:24, 57:23, 43:19, 44:10, pursue	
82:7, 82:12 60:3, 60:14, 50:12, 53:24, 54:10	
project's 60:20, 61:21, 68:3, 68:10, put	
58:19 62:16, 64:16, 72:18 5:11, 5:19.	
projections 64:18, 71:13, provided 5:21, 5:25, 6:1.	
[72:12, 74:20	
projects 76:13, 77:9, 46:18, 46:20, 24:2, 73:13	
18:20, 54:2, 78:15, 78:23, 47:24, 48:7, O	
[68:2, 68:8, 82:2]	
provides proposed provides	
10.24, 11.3, 9:10, /8:13,1:5	
PIOTITIC 14.5, 15.10, 81:3, 81:4	
109:5 ZZ:ZJ, ZZ:J, providing	
Prominent 11:15, 36:20, 20:10	
38:16, 39:19,	
39:25, 46:15, question	
12:3, 17:10, 48:17, 65:16, 15:24, 16:10	
00.14	
promotes 24.2 20.0	
Provisions	
75 : 23	

	January 1.	,	
50:24, 51:14,	real	40:16, 40:24,	recording
52:15, 53:7	12:11, 12:20,	83:18	85:2, 88:5
questions	23:23	recommendations	rectangle
11:21, 16:6,	really	38:13, 39:24,	27:3
17:22, 38:2,	5:3, 14:15,	40:18, 41:17,	recycling
41:4, 44:15,	20:18, 23:21,	57:10, 62:14,	54:13
51:13, 65:10,	27:8, 32:17,	76:19, 76:21,	redevelop
66:8, 70:10,	34:3, 42:13,	82:11	39:1
74:9, 75:18,	48:8, 50:11,	recommended	redeveloped
80:3, 81:11,	50:13, 52:3,	9:21, 10:16,	39:22
84:5	55:25, 63:24,	77:6, 77:8	redevelopment
quick	72:15, 73:7,	reconfigure	28:25, 38:18,
7:8, 8:25,	75:4, 80:18,	52:1	39:6, 39:9,
16:10, 17:5,	83:20	reconfirm	44:4, 58:21
17:6, 29:9,	realm	33:7	reduce
51:14	34:15, 34:17,	record	35:21
quickly	71:25, 77:4,	5:14, 7:22,	reduces
57:7, 80:18	78:13	9:19, 10:1,	40:8
quite	rear	10:8, 10:15,	refer
50:19	9:13, 27:7,	12:9, 12:23,	21:24
R	28:24, 29:11,	18:1, 18:6,	reference
radius	32:17, 34:21,	21:4, 21:14,	5:4, 42:2,
14:21	39:20, 43:13,	21:21, 23:2,	81:19
raise	55:20, 56:1,	23:13, 25:25,	referenced
12:1, 17:15,	62:18, 63:8,	26:7, 26:9,	22:25, 23:11
66:13	71:14, 71:16,	27:16, 27:18,	referencing
raised	72:14, 72:17,	29:20, 33:3,	48:4
74:11	72:21, 73:5,	33:4, 33:16,	referred
range	73:7, 74:13,	33:18, 46:22,	23:14, 36:22,
16:22, 21:1,	75:7, 76:5,	47:1, 52:21,	60:2
43:25	79:15	53:4, 54:16,	referring
rare	reason	55:6, 56:20,	23:15, 39:5,
27:12	48:21	57:8, 59:9,	42:21, 50:8,
rather	rebekah	61:5, 64:3,	58:15, 62:15,
40:1	4:6, 11:11,	66:19, 66:24,	63:2, 63:7
ratio	66:25	68:2, 68:6,	reflected
54:6, 54:19,	rebuttal	68:14, 69:1,	10:18, 41:1
59:4	6:18	69:19, 70:12,	reflecting
rd	received	72:19, 72:21,	10:8
86:10, 87:10	18:7, 18:14,	77:7, 80:9,	regard
re2	67:8, 67:9	80:14, 81:16,	22:18, 70:5,
31:9	recessed	81:18, 82:17,	70:16
reach	35:3	82:20, 83:1,	regarding
84:18	recognized	83:10, 83:15,	24:22, 38:3,
readily	67 : 25	84:9, 88:3	44:15, 47:15,
72:15	recommend	recorded	59:20, 68:22,
reaffirmation	9:22, 10:5	5:3, 86:5,	70:10, 78:4
38:15	recommendation	87:5, 88:4	registered
00.10	39:6, 39:16,		66:25, 67:10,

69:4	removed	reproduction	54:21, 56:25,
regulations	63:23	25:25, 29:19,	57:9, 57:16,
36:21, 68:5	rendered	33:4, 36:13,	58:2, 58:10,
reinvest	4:12, 4:21,	52:22, 53:8,	59:1, 60:15,
9:11, 14:16,	33:20, 80:21,	78:3	61:11, 61:19,
63:4, 79:13,	81:3	reproductions	62:11, 62:21,
82:7	rendering	5:14	63:12, 64:7,
reinvesting	4:15, 4:24,	request	64:20, 79:2
39:15, 43:11,	33:15, 68:15,	14:25, 15:3,	residential
58:20	72:25, 73:15,	15:23, 49:8,	9:5, 9:8, 14:9,
reinvestment	80:23, 81:5	82:16	14:13, 20:22,
34:9, 38:16,	rent	requested	30:22, 45:7,
42:12, 58:21,	16:17	48:1	45:8, 45:13,
62:16, 71:6,	rented	requesting	46:2, 51:8,
82:13	16:15	9:3, 62:9	58:23, 60:11,
reinvests	rents	requests	60:14, 60:15,
57 : 21	16:12	22:11	60:21, 63:7,
reiterate	renumber	require	63:14, 63:17,
15:22	47:8	54:8	63:19, 63:25,
relate	replace	required	79:16
74:15, 75:24	78:11	24:3, 36:8,	resource
related	replaced	45:12, 45:20,	23:3, 26:2,
17:20, 48:14,	35:13, 63:23	46:11, 48:7,	29:4
86:6, 87:6, 88:6	replacing	48:17, 49:6,	resources
relationship	32:18, 37:21	53:19, 53:25,	27:12
32:14	report	54:4, 56:23,	respect
relevant	9:20, 10:1,	60:5	17:22, 48:1,
38:4	21:14, 21:15,	requirement	57:8, 61:18,
relocated	21:23, 21:25,	41:21, 46:8,	74:12
72:8	22:1, 22:25,	47:19, 53:12,	respectfully
relying	23:8, 23:11,	53:14, 58:5,	82:16
25:15	23:14, 24:11,	59:22	respond
remain	29:20, 29:24,	requirements	43:25
29:7, 31:23,	40:20, 40:22,	9:24, 10:13,	responds
35:16, 35:22,	56:21, 64:5,	10:23, 34:5,	76:16
37:8, 37:10,	66:3, 81:20,	34:6, 45:23,	response
37:11, 43:9,	81:21	46:5, 47:18,	42:10
43:18, 58:18,	reporter	49:17, 52:25,	responsibilities
63:22, 82:22,	5:4, 5:5, 84:6,	53:10, 53:17,	13:8, 18:16,
83:10	84:12, 84:14,	53:18, 58:8,	22:18, 70:5,
remaining	85:3, 86:1, 87:1	62:2, 62:3,	70:16
28:24	reporters	65:20, 65:24,	responsibility
remarks	2:9	76:3, 76:7,	67:20
9:1	reports	79:22, 81:23,	responsible
remotely	23:19, 23:24,	81:24, 82:4	13:13, 67:23
1:8	23:25	requires	rest
removal	represented	36:21, 43:3,	51:6
37:20	20:5	48:10, 54:17,	restate
			68:13

	January 1	, , , , , , , , , , , , , , , , , , ,	
result	6:19, 7:9, 7:13,	runoff	save
56:6, 64:12,	7:23, 8:3, 8:12,	37:4, 37:10	25:2
64:21, 65:3,	8:18, 12:1,	runs	saver
71:2, 77:24	16:16, 17:15,	30:5, 30:9	37:6
resulting	25:2, 25:3,	rural	saw
64 : 25	25:17, 26:10,	45:7, 45:8	10:3, 14:5
resume	26:13, 28:8,	rv	say
21:4, 69:19	28:11, 28:13,	28:19	6:9, 7:5,
retail	28:21, 34:8,		24:21, 35:12,
20:21, 30:9,	35:17, 35:22,	S	37:8, 40:6,
32:5	44:22, 44:24,	safe	48:5, 49:2,
retaining	46:9, 47:2,	47:24	50:2, 51:7,
_	50:5, 51:16,	safety	
44:4	51:21, 52:13,	72:4	54:16, 55:10,
returned	59:14, 66:13,	said	59:16, 59:17,
14:6	74:2, 74:6,	10:19, 10:20,	60:19, 73:3,
review	75:12, 75:17,	24:24, 35:22,	75:1
19:6, 19:7,	81:9, 83:11,	46:15, 54:21,	saying
19:8, 22:21,	83:16, 84:4,	59:16, 62:19,	6:9, 74:14
38:10, 57:3,	84:23, 84:24,	75:3, 83:11,	scenarios
60:2, 60:4,		83:17, 86:4,	50:2
61:15, 62:24,	85:5, 85:8, 85:9	87:4, 88:4	school
68:9, 69:7	right-hand	same	50:2, 60:10
reviewed	28:5	8:17, 23:24,	science
21:22, 23:1,	rising	24:4, 24:13,	12:18, 18:7,
32:24, 38:7,	58:1	24:16, 24:25,	22:22, 38:5,
76:12	road	26:16, 40:10,	76:20
revised	18:3	47:10, 48:13,	scope
4:13, 4:14,	rockville	48:16, 70:13,	63:15
25:5, 44:17,	1:11, 20:10	72:16, 74:19,	screen
45:2, 59:10,	roll-up	75:8, 80:17	5:9, 6:3, 7:12,
59:15, 61:8,	49:12	sarah	22:3, 26:22,
80:21, 80:22	rollup	5:19, 7:13,	27:5, 31:8,
revitalize	28:13, 31:18	83:3	34:12, 59:24
58:19	roof	satisfied	screening
revitalizing	40:11, 54:13		43:19, 53:23,
43:11	roofline	58:14, 60:18,	53:24, 71:23,
rezone	73:23, 73:25,	81:23	79:18
9:4	74:3	satisfies	seal
rezoning	rooflines	11:1, 43:22,	86:10, 87:10
10:23, 10:24,	72:12, 74:22	47:19, 62:25,	second
22:11, 24:2,	roofs	63:2, 65:23,	11:9, 41:22,
41:8, 42:18,	31:19, 40:12,	82:3	44:6, 51:12,
82:2	54:13	satisfy	83:21
rezonings	room	11:4, 46:5,	section
7:1	49:18, 50:11	58:3, 58:5,	
	root	61:20, 62:2,	41:6, 41:8,
ri 07.11	29:5, 29:6	79:21	41:23, 43:20,
27:11	run	satisfying	45:4, 45:23,
right		60:7	47:16, 47:18,
5:17, 6:5,	6:2, 80:18		

	January 1.	2, 2028	30
54:2, 62:10,	16:17, 20:25,	28:3, 31:2,	showing
62:21, 64:6,	22:14, 22:16,	43:13, 45:17,	36:15
64:19, 65:7,	27:5, 30:12,	47:19, 55:22,	shown
79:1	31:17, 32:22,	57:2, 61:14,	28:23, 50:14,
sections	33:11, 40:5,	86:9, 87:9	53:16, 83:13
23:11	48:12, 48:15,	setback	shows
secure	52:8, 55:8,	43:16, 58:22,	34:11
28:19, 30:24,	56:16, 61:11,	63:9, 76:6	sic
51:4, 51:7	67:15, 67:18,	sets	69:1
security	67:25, 68:8,	41:6, 43:20	side
28:20, 31:5,	69:5, 71:11,	settings	28:5, 28:11,
31:7	79:11	44:1	28:13, 40:2,
sediment	seller	several	49:12, 56:3,
19:13, 36:8	34:24, 35:2	25:22, 68:22,	73:13
see	send	71:2, 71:17	side-by-side
5:6, 6:4, 6:5,	83:8	sewer	75 : 2
6:19, 7:2, 7:12,	senior	64:15	sides
7:24, 21:17,	18:18, 20:24	shade	78:10
22:4, 25:5,	sense	53:15, 53:24	sidewalk
25:6, 27:5,	16:11, 25:4,	shading	51:9
28:2, 28:4,	35:3, 38:20,	53:13	sign
28:12, 28:17,	42:5, 49:7,	shadow	78:8, 78:11,
31:6, 31:25,	69:18, 73:14,	34:12	78:12
34:14, 53:22,	75:11, 75:17	shaped	signage
73:4, 73:7,	separated	44:8	78:4, 78:6,
73:15, 75:2,	28:3, 28:6,	share	78:7, 78:9,
83:17, 84:15,	30:24, 51:5,	5:9, 6:2, 7:12,	78:10, 78:16,
85:3	56:2	22:3	78:17, 78:21,
seeing	separating	shared	78:24
27:23, 70:23	30:10	27:17	signature-5tm1q
seeking	series	sharp	86:14
9:7, 9:13,	17:22, 41:4	74:4	signature-bi6ds
15:2, 46:21,	serve	sheet	87 : 13
54:9	9:15, 34:2,	4:14, 7:20,	signature-sc3
seen	57:25, 58:20,	61:4, 61:9,	88:10
14:8, 14:22,	64:15, 64:17,	80:22	significance
16:21, 23:25,	67:15, 68:1,	short	27:12
34:25, 49:11,	77:5	17:8, 54:19	significant
63:25, 72:15	served	shot	14:17, 32:15,
self	64:7, 64:9	75:5	34:9, 39:7,
13:2, 16:15,	serves	should	55:18, 58:22,
57:24, 72:3,	79:11, 82:12	31:8, 37:8,	63:4, 63:9,
82:7 self-storage	services	39:6, 83:14,	71:24
_	11:3, 20:22,	83:24	significantly
9:6, 9:12, 13:4, 13:12,	36:11, 39:7,	shouldn't	16:23, 31:2,
13:4, 13:12, 14:14, 15:8,	52:20, 64:15,	84:13	32:13, 39:10,
15:19, 16:13,	67:24, 68:15	show	57:21, 57:23,
10.10,	set 6:25, 24:15,	53:3, 53:6	76:25, 82:9
	U.ZJ, Z4:IJ,		

	January 1.	<u>′</u>	
similar	63:9, 64:13,	58:21, 61:2,	50:18
13:11, 50:2,	68:3, 71:18,	61:5, 74:16,	speak
82:13	73:8, 73:20,	83:9	6:5, 6:10, 15:3
similarly	76:7, 77:15,	somebody	special
56:18, 61:3,	77:16, 78:4,	49:2, 51:8	27:14, 37:25
65:22, 82:21	78:6, 80:21,	someone	specialist
simply	81:3	16:12	13:3
60:5	sitting	something	specialization
since	81:25	5:4, 34:4	67 : 18
13:22, 14:6,	sized	sometimes	specialize
18:12, 67:13,	78:12	45:20, 50:3,	20:19
67:14, 67:16,	sketch	74:25	species
73:20	16:5, 54:10	sorry	27:13
single-family	skipping	13:2, 53:2,	specific
20:22	6:15	53:3, 76:11,	13:8, 57:2,
sit	sky	84:21	61:13, 61:19,
14:21	77:21, 79:18	sort	76:16, 76:21
site	slide	28:8, 31:10	specifically
4:12, 4:21,	25:24, 28:8	sounds	20:17, 25:14,
9:14, 9:17,	slides	7:23, 7:24,	40:22, 75:24
14:3, 14:15,	5:12, 5:13,	8:23, 17:24,	specimen
14:17, 15:15,	22:3, 71:7	29:18, 66:21,	27:12
16:5, 17:21,	slightly	85:9	spend
19:7, 19:12,	24:18	south	25:10
23:25, 25:21,	small	26:23, 27:1,	spent
27:2, 27:10,	31:14, 32:4	30:9, 30:23,	12:19
27:14, 28:2,	smaller	36:24, 49:12,	square
28:6, 28:24,	14:13, 17:4	51:3, 78:10,	14:20, 14:21,
29:17, 30:7,	solar	78:18	54:18, 59:7
30:10, 30:21,	40:11, 54:12	southeast	staff
31:2, 31:22,	solely	31:5	9:21, 10:1,
33:16, 33:20,	29:14	southwest	10:17, 21:15,
33:23, 36:18,	solution	27:2	21:22, 22:1,
36:22, 37:14,	72:1	space	29:20, 29:23,
37:18, 40:1,	some	13:12, 34:25,	40:15, 40:20,
40:8, 40:10,	6:6, 7:18, 9:2,	42:8, 45:19,	48:9, 50:16,
42:13, 42:15,	12:23, 22:3,	45:20, 46:5,	55:7, 55:12,
43:11, 44:4,	24:17, 25:7,	46:7, 46:11,	55:17, 56:18,
44:7, 44:8,	25:16, 28:13,	49:21, 50:10,	56:20, 56:21,
45:17, 46:6,	29:2, 30:22,	62:17, 65:16	59:8, 64:1,
46:8, 46:18,	33:17, 34:25,	spaces	64:5, 66:2,
49:2, 50:9,	38:2, 38:25,	17:9, 46:21,	66:3, 68:22,
50:12, 50:16,	39:3, 44:15,	48:6, 48:10,	70:25, 71:3,
51:5, 51:6, 52:17, 53:19,	46:16, 48:7,	48:11, 48:12,	81:20
54:5, 54:10,	48:8, 49:3,	48:17, 48:18,	staff's
55:3, 55:12,	49:11, 50:18,	48:21, 48:22,	10:11, 30:15,
56:4, 63:5,	53:23, 56:22,	49:1, 49:4,	64:4
33.4, 33.3,	58:6, 58:15,	49:6, 50:15,	standard
			26:3, 54:1,

	January 1	,	
54:2, 58:8	12:10, 32:20,	streetscape	summary
standards	42:1, 50:20	32:17, 33:25,	60:22, 65:4
11:2, 24:19,	stickiness	38:23, 42:25	supplies
24:25, 35:25,	14:8	strong	14:22
45:15, 58:3,	still	69:18, 71:10	supply
58:9, 59:4,	42:11, 75:11	structural	14:18, 14:19,
62:7, 77:20,	stop	37 : 3	52:19
82 : 3	49:14	structure	support
stands	stops	28:11, 37:6,	11:3, 14:11,
84:11	17 : 6	37:13	82:8
start	storage	structures	supported
7:2, 7:5,	1:4, 9:9, 9:14,	37:20, 55:10,	41:19
27:25, 28:11,	9:15, 13:3,	55:16	sure
55 : 15	15:18, 16:16,	style	12:25, 13:10,
started	27:8, 28:17,	31:20, 43:17	14:4, 16:20,
11:24	32:18, 34:23,	submission	17:12, 18:2,
state	57:25, 63:23,	23:8, 82:18	26:21, 27:20,
2:10, 12:8,	72:4, 79:17,	submit	27:25, 29:25,
17:25, 35:25,	82:8	7:22, 21:13,	30:20, 33:9,
66:24, 86:17,	store	82:19	33:19, 33:24,
87:16	13:20, 16:25,	submitted	35:10, 41:15,
stated	17:4, 35:11,	21:4, 21:6,	42:1, 43:23,
21:25, 22:1	39:3	23:2, 56:5,	48:4, 51:12,
statement	stories	69:21	53:1, 54:15,
4:13, 4:23,	73:2, 76:24	subsequent	59:23, 67:9,
6:12, 7:8,	storm	45:17	70:18, 71:9,
11:14, 21:7,	19:13, 23:4	substantial	78:7, 80:12,
23:6, 43:2,	stormwater	9:25, 10:13,	80:17, 81:10,
56:5, 59:6,	36:7, 36:12,	34:10, 38:12,	82:20, 84:21,
59:10, 59:15,	36:15, 36:18,	40:17, 68:11	85:1, 85:3
59:24, 69:21,	36:20, 37:18,	substantially	surface
80:8, 80:22,	39:25	10:25, 57:9,	9:14, 32:18,
81:4, 81:14,	story	57:15, 62:11,	34:22, 35:13,
81:20	50:17, 77:5	62:13, 62:19,	36:24, 71:13
statements	straight	75:8, 82:7	surfaced
6:11	73:17	substation	63:22
station	streams	31:13	surge
30:8, 31:8,	27:13	sufficient	14:5
32:4	street	55:4	surround
stay	12:12, 28:3,	sufficiently	74:19
5:21, 16:18,	28:4, 55:21,	63:16	surrounded
49:17	56:1, 67:5,	suitable	52:9
staying	71:20, 71:25,	42:16, 44:9	surrounding
73:21	72:15, 73:4,	suite	9:16, 19:9,
steps	73:16, 76:22,	3:10, 12:12,	19:10, 19:20,
16:1	76:23, 77:1,	18:3, 67:5	22:24, 25:20,
steve	77:6, 77:11,	summarize	25:22, 29:22,
4:4, 11:7,	77:12	47:25	30:15, 30:19,

	January 1.	2,2028	33
30:21, 32:10,	technical	13:15, 14:24,	thanks
32:12, 32:22,	15:3, 15:22,	15:5, 15:24,	17:10
32:25, 43:6,	84:9	16:6, 16:9,	themselves
43:10, 51:1,	telework	17:18, 17:19,	55:4
51:2, 55:22,	42:7	18:5, 19:16,	therefore
56:2, 56:8,	tell	19:23, 20:14,	60:1, 64:13
57:25, 58:17,	12:3, 17:16,	21:3, 21:11,	therein
58:18, 60:17,	27:10, 66:14,	22:2, 22:17,	38:13
64:24, 77:23,	84:24	23:7, 23:13,	thing
78:22, 78:24,	tends	25:12, 25:17,	7:17, 16:19,
79:4, 79:7,	17:8	26:6, 26:18,	20:19, 42:15,
79:9, 82:9	terms	27:15, 28:22,	47:10, 48:13,
surveying	30:18, 33:17,	29:8, 30:14,	51:10, 82:25,
18:19	34:16, 60:10,	32:8, 32:24,	83:20
sustainability	74:9, 77:11,	33:14, 35:14,	things
42:24	82:20	37:16, 37:24,	19:5, 20:21,
sustainable	testified	38:7, 40:14,	20:25, 22:21,
39:1	19:24, 20:2,	41:3, 41:10,	25:6, 25:11,
swear	68:17, 68:20,	41:22, 43:20,	34:16, 37:22,
6:10	69:1, 69:6,	44:14, 45:1,	42:9, 42:16,
switched	71:11, 76:4,	45:22, 46:4,	48:9, 48:16,
13:2	82:12	46:12, 46:17,	48:24, 49:15,
Т	testify	51:11, 52:13,	51:9, 51:17,
table	11:12, 19:25,	52:14, 52:15,	74:23, 75:2,
24:20, 44:18,	21:13	54:3, 54:20,	81:10
46:10, 47:13,	testifying	56:9, 57:7,	think
53:16, 61:5	72:22	57:16, 58:2,	7:2, 11:23,
tackle	testimony	59:1, 59:19,	14:7, 14:18,
83:20	4:3, 8:22,	60:13, 61:2,	23:15, 24:24,
take	9:18, 10:14,	61:10, 61:18,	27:9, 32:11,
5:19, 35:3,	11:10, 11:16,	62:10, 63:11,	35:10, 40:21,
48:18, 48:19	11:17, 11:18,	64:3, 64:19,	47:4, 47:9,
taken	15:4, 21:18,	65:4, 65:18,	50:19, 51:2,
72:2, 86:3,	21:20, 21:24,	66:10, 66:17,	59:9, 66:17,
87:3	25:14, 26:8,	66:21, 66:23,	66:19, 68:25,
taking	57:14, 58:7,	67:2, 67:19,	73:6, 73:8,
37:13, 42:15	58:16, 62:16,	68:13, 68:25,	74:8, 75:6,
talk	63:3, 66:18,	69:25, 70:22,	82:24, 82:25,
16:11	68:24, 71:8,	74:24, 74:25, 75:18, 75:21,	83:14, 83:24,
tall	80:6, 81:17,	76:18, 75:21, 76:10, 76:15,	85:7
76:24, 78:8	81:19	77:7, 77:14,	third
taller	tests	77:22, 78:2,	34:11, 42:21,
40:5	60:8	79:1, 79:20,	50:17, 73:22,
targets	textures	79:25, 80:5,	73:25
14:11	72:10	81:7, 81:15,	third-party
tech	thank	84:25, 85:6,	13:5
18:8, 67:10	7:7, 12:6,	85:8	thomas
	12:14, 12:22,		12:12

	January 1		1
thought	83:9, 83:12	transcribed	truth
33:16	today's	1:25, 88:4	12:3, 12:4,
three	77:20, 80:10,	transcriber	17:16, 17:17,
11:6, 14:20,	84:1	88:1	66:14, 66:15
41:10, 43:23,	together	transcript	turn
48:10, 73:2	5:12, 47:10,	5:6, 83:2,	8:21
through	81:12	83:11, 84:12,	turning
6:7, 6:23,	ton	84:19, 88:3	61:2, 78:15
9:16, 10:19,	25:10	transcripts	tweaks
17:21, 19:14,	tones	83:25	25 : 7
23:18, 24:5,	72:11	transmit	two
25:9, 25:14,	took	83:13	7:7, 16:25,
39:18, 39:22,	74:16, 74:22	transmittal	27:10, 33:25,
40:4, 40:21,	top	10:8, 10:18,	37:3, 52:7,
48:9, 50:16,	27:25, 28:7,	81:21	63:10, 74:15,
54:7, 54:12,	67:25	transmitted	74:21, 75:1,
57:8, 59:8,	touch	41:2	76:20, 83:23
68:9, 69:8,	15:22, 74:13	transportation	tying
71:2, 71:7,	touched	60:6, 60:7	17:8
71:15, 77:1,	32:20, 33:6,	trash	type
79:12, 79:13,	42:1, 42:2	51:15, 51:16,	20:16, 20:20
80:12, 80:18,	towards	51:17, 52:5,	types
81:16, 81:19	28:9, 34:21,	52:6, 52:12,	42:14, 67:17
thrower-outer	65 : 16	81:11	typical
16:16, 16:20	townhomes	treated	53:18
tightest	20:23	50:6	typically
14:22	townhouse	trees	17:5, 19:1
time	46:2	27:12, 28:23,	typos
5:22, 16:7,	towns	29:3, 31:22,	44:18
16:24, 17:9,	74:20	43:17, 58:24,	U
25:10, 50:1,	track	79:19	unanimously
54:10, 68:24	23:21	trespass	10:5
times	tract	77:20	under
16:13, 25:22	46:8	tried	6:9, 36:24,
title	trade	47 : 12	45:15, 59:4,
23:20	14:19, 14:21	trip	60:14, 60:24,
today	traffic	15:20, 16:12,	61:16, 61:24,
9:14, 9:18,	4:13, 4:23,	17:8, 60:6	62:3, 62:9,
10:15, 11:13,	23:5, 55:11,	trips	62:21
11:16, 13:25,	56:4, 56:5,	17:5, 56:7,	underground
22:8, 35:13,	59:3, 59:6,	60:1, 64:12	37:6
35:16, 37:15,	59:10, 59:15,	truck	understand
39:18, 43:9,	60:2, 80:22,	31:7, 49:19,	15:1
51:25, 63:22,	81:4, 81:20	49:20	understanding
70:2, 70:7,	trail	true	52:1, 80:9
70:23, 80:14,	39:20, 43:14,	88:3	undue
81:17, 82:19,	62:17	truly	64:20
83:3, 83:7,	trailer	49:2	
	28:18		

	January 1	-,	33
uniquely	42:17, 43:10,	view	15:23, 46:21,
44:8	44:4, 44:6,	28:1, 28:16,	49:8, 62:8
unit	44:9, 44:12,	28:23, 29:10,	waivers
15:18, 17:7	63:14, 63:15,	73:17	48:1
units	78:24, 83:19	views	walk
28:15	using	29:2	51:9, 57:8
university	37:3, 52:13	village	walkability
12:18	utilities	18:4	38:19, 38:20
unless	19:14	virginia	wall
11:20	v	18:8, 18:14,	72:13, 74:11,
unload	varied	19:22, 67:5,	76:23, 77:6,
49:15	72:12	67:10, 67:11,	77:11, 77:17,
unloading	variety	69:10	77:18
48:25, 50:4	67:17, 69:8	virtual	walsh
until	various	14:7	2:9, 84:25,
5:24, 82:22	12:20, 20:11,	virtually	85 : 6
unusual	30:7, 31:12,	2:1	waned
55 : 3	32:4, 44:1	visibility	14:6
updated	vary	55 : 21	want
59:6, 61:4,	16:22	visible	5:8, 7:11,
77:18	varying	34:18, 55:25,	15:7, 24:21,
updates	72:10, 73:23,	71:22, 72:3	25:10, 35:12,
25:16	74:3	visibly	47:2, 47:7,
updating	vast	30:24	55:14, 80:8,
72:9	16:23, 19:18,	visitors	80:16
upgrades	29:5, 42:7	15:20	wanted
32:16, 62:18,	vay's	visits	7:21, 9:19,
63:5	21:4, 24:17,	16:22, 16:25	11:14, 21:17,
upper	26:8	visual	25:3, 71:8,
71:21	vehicle	74:3	81:16
urban	27:8, 49:17,	visualizing	wants
39:10, 42:20,	78:14	33:17	6:20
63:6, 79:23,	vehicles	visually	warehousing
82:14	35:21, 37:23,	74:11	20:25
usage	49:19	vital	warm
22:16	vehicular	38:16	72:11
user	9:14, 35:15,	volume	washington
17:7	37:10, 37:21,	59:4	12:13
users	40:9, 78:18,	voted	water
15:20, 17:4,	79:17	10:5	19:13, 23:4,
48:15, 78:14	version	W	37:14, 52:19,
uses	51:21	wait	64:15
7:1, 19:10,	versus	59:15	way
20:24, 30:7,	24:20, 48:7,	waive	42:19, 49:9,
30:12, 30:20,	48:17, 54:21	47:18	59:9, 65:11
30:22, 31:11,	vice	waiver	wayfinding
31:12, 32:3,	11:7, 18:17	14:25, 15:2,	78:19, 78:25
32:5, 41:18,			ways
			19:4

	January 1	-,	30
we'll	whole	worry	46:5, 52:22,
6:15, 8:14,	12:3, 17:16,	6:22	54:8, 54:17,
8:16, 8:21,	66:14, 75:11	wouldn't	56:24, 57:9,
8:24, 38:2,	wide	23:20	57:17, 58:3,
44:14, 53:6,	27:1, 27:4,	wrap	58:4, 58:8,
56:4, 57:7,	43:14, 73:21,	16:15	59:2, 60:14,
66:18	75:15	written	60:15, 60:16,
we're	wire	23:8	60:21, 60:23,
6:22, 10:19,	28:6, 31:1,	wrong	62:2, 63:14,
27:23, 34:10,	51:5	59:16, 59:17	65:11, 65:19,
37:13, 39:11,	wisconsin	Y	76:7, 81:4,
40:3, 51:25,	3 : 9	y'all	81:24
62:9, 67:4,	within	85:10	zoned
70:23, 71:16,	27:14, 34:5,		31:8, 32:1,
78:10, 82:14,	53:14, 65:14,	yeah	32:7, 46:1
84:1, 85:7	83:24	8:12, 19:2,	zones
we've	witness	35:16, 47:12,	29:5, 29:6,
5:13, 14:6,	7:6, 11:6,	52:11, 54:19,	41:11, 58:11,
50:14, 51:3,	11:13, 11:22,	59:16, 62:9,	75 : 24
72:16, 73:8,	11:24, 86:9,	75:13, 79:8, 84:14	zoning
73:9, 83:2,	87:9		1:1, 3:2, 9:24,
83:12	witnesses	year	10:13, 19:8,
week	4:3, 6:10,	13:11, 53:15,	22:22, 32:25,
36:5, 50:25,	10:19, 11:6,	68:8	33:4, 33:7,
83:9	21:19, 80:7,	years	34:17, 41:4,
well-suited	81:17, 81:18	12:19, 13:12,	45:5, 47:16,
14:3	wonderful	18:23, 35:2,	47:17, 47:20,
welsh	84:3	35:12, 62:3,	48:3, 48:5,
87:2, 87:15	wood	68:16 yellow	48:9, 52:25,
west	74:20	1 -	54:21, 57:2,
26:25, 32:2,	word	26:22	57:4, 60:24,
67:5, 78:9	6 : 18	yesterday	61:14, 61:25,
wetlands	words	<u>5:20, 5:23</u>	62:4, 63:11,
27:13	36:23, 81:15	Z	64:6, 65:7,
whereof	work	zone	68:5, 69:2,
86:9, 87:9	8:17, 14:9,	4:22, 7:18,	69:6, 69:12,
whether	19:17, 19:18,	9:4, 10:22,	75:23, 76:3,
56:14	19:19, 19:20,	11:2, 22:13,	79:1, 81:23,
white	20:23, 34:5,	23:3, 25:5,	82:1, 82:4, 82:6
1:4, 22:21,	42:7, 48:9,	33:12, 41:7,	zoom
38:5, 38:8,	49:3, 50:16	43:21, 44:10,	31:25
38:24, 38:25,	worked	44:16, 44:17,	zoomed
60:3, 60:5,	13:7, 20:16,	45:2, 45:5,	<u>47:5, 51:20</u>
64:14, 76:20	69:13, 69:17	45:7, 45:8,	·
whiteman	working	45:11, 45:13,	.1
18:3	42:6	45:15, 45:17,	11:5, 47:16,
whoever	works	45:21, 46:3,	47:20, 47:22,
24:9	49:3		
		_	_

	January 1.	3, 2023	3/
48:3, 57:2,	110	20007	78:8
57:9, 57:16,	22:12, 32:1,	12:13	250
58:2, 58:10,		2002	
	43:16, 58:23		12:12
59:1, 59:20,	11105	9:12	26
60:15, 61:14,	22:12	2005	4:10, 4:19,
61:19, 62:1,	12	18:8	21:5, 36:14,
62:10, 62:21,	4:4	2006	69:20
63:11, 64:6,	120	13:1	27
64:19, 65:7,	18:3	2007	4:11, 4:20,
79:2, 82:1, 82:5	13	18 : 12	21:4, 69:20
.2	1:12, 39:17,	2008	29
41:6, 41:12,	46:21		10:9, 30:2,
41:24, 43:3,	140.21 14	67:10, 67:16	78:3
43:20, 53:25,		2009	
	68:16	13:2, 67:14	3
57:9, 57:16,	147	2010	30
58:2, 58:10,	1:5, 22:9	18:14	1:13, 8:7,
59:1, 59:20,	15	2014	8:14, 10:1,
60:15	13:12, 18:23,	22:21, 38:5,	10:9, 29:21,
.3	22:12, 35:12,	42:3, 76:19	49:21, 80:11,
45:4	43:14, 56:6	2018	83:19, 83:24
.5	16	13:22, 67:13	•
53:25	18:23	2019	31
.8	161		4:17, 8:10,
45:23		13:2	8:13, 10:2,
.9	88:12	2021	29:21, 80:10,
	17	13:19	80:25
53:25, 62:9	40:21, 48:17,	2022	32
0	48:19	1:12, 9:20,	4:9, 4:18,
02	18	26:5, 36:12	8:11, 8:16,
1:4, 22:9	4:5, 23:15	2023	8:18, 80:19,
1	19	86:11, 87:11	81:1
1.0	40:21, 58:1	2030	33
	2	14:11	4:10, 4:19,
54:17, 54:18	2.1	20814	4:21, 26:12,
1.5		3:11	26:16, 80:19,
22:12, 22:13,	14:21	21	81:1
33:9, 54:6	2.25		
10	22:13, 33:9	78:3	34
14:20, 35:12,	2.5	22	4:11, 4:20,
53:15, 62:2,	22:12, 22:13,	46:1, 48:10,	27:20, 64:5,
83:1, 83:10,	33:9	48:18	80:20, 81:2
83:25, 84:12	2.62	23	35
100	22:11	1:4, 22:9,	4:12, 4:21,
27:1, 43:15	20	23:16, 53:8,	33:19, 46:23,
1000	12:19, 25:25,	53:9, 53:11,	80:21, 81:3
26:24	32:1, 49:21,	86:10, 87:10	36
1055	52:22, 68:8	25	4:13, 4:22,
	•	13:6, 15:13,	27:4, 35:18,
12:12	200	36:14, 48:17,	44:21, 44:25,
	22:13, 33:10	48:19, 53:14,	,,
		10.10, 00.14,	

	January 1	c, = = = =	36
46:23, 46:24,	7:1, 11:5, 41:6,	800	
46:25, 47:3,	46:10	67:4	
56:21, 59:15,	59.5	88	
59:17, 80:21,	10:23, 81:24	1:24	
81:3	59.6	9	
37	62:3, 62:7,	9	
4:14, 4:23,	62:9	1:13	
39:5, 39:8,	5th	92	
39:17, 47:3,	10:3, 36:5		
59:18, 61:8,	6	88:10	
80:22, 81:4		9220	
38	6.2	18:3	
	47:16, 47:18,	9th	
4:15, 4:24,	47:20, 47:22,	36:12	
72:24, 80:12,	48:3		
80:22, 81:5	6.5		
4	53:25		
4.1	61		
45:23			
	4:13, 4:14		
4.5	650		
46:10	26:24		
40	66		
13:5, 15:12,	4:6		
84:1	7		
400			
26:22, 67:5	7.2		
44	11:5, 57:2,		
	57:9, 57:16,		
4:22	58:2, 58:10,		
45	59:1, 59:20,		
32:1, 43:15,	60:15, 82:1		
43:16, 58:22,	7.3		
83:18	11:5, 61:14,		
467133			
1:23	61:19, 62:1,		
5	62:10, 62:21,		
	63:11, 64:6,		
5.1	64:19, 65:7,		
41:6, 41:12,	79:2, 82:5		
41:24, 43:3,	7000		
45:4	3:10		
5.3	72		
43:20	4:15, 4:24		
5.35			
	721		
46:10	60:24		
50	7600		
59:25, 64:12	3:9		
59	8		
4:12, 4:23,	80		
	19:19		