

## **Transcript of Public Hearing**

Date: November 30, 2022

Case: Rehabilitation of the Brighton Dam Road Bridge No. M-0229 over Brighton Dam

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1	MONTGOMERY COUNTY DEPARTMENT OF TRANSPORTATION
2	x
3	PUBLIC HEARING IN RE: :
4	REHABILIATION OF BRIGHTON ROAD :
5	BRIDGE OVER BRIGHTON DAM OF : Case No. M-0229
6	TRIADELPHIA RESERVOIR, :
7	MCDOT, :
8	vs. :
9	x
10	
11	
12	HEARING
13	BEFORE MICHAEL PAYLOR - HEARING OFFICER
14	Conducted Virtually
15	Wednesday, November 30, 2022
16	7:07 p.m. EST
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23	Job No.: 469063
24	Pages: 1 - 28
25	Recorded By: Shannon Hayes

1	Hearing, conducted virtually
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11	Pursuant to agreement, before Shannon Hayes,
12	Court Reporter.
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1	APPEARANCES
2	
3	ON BEHALF OF THE MCDOT:
4	LORI JEAN MAIN
5	MONTGOMERY COUNTY DEPARTMENT OF
6	TRANSPORTATION (1100167)
7	DIVISION OF TRAFFIC ENGINEERING
8	AND OPERATIONS
9	100 Edison Park Drive, 4th Floor
10	Gaithersburg, Maryland 20878
11	240.777.2190
12	(Present via videoconference)
13	
14	ALSO PRESENT:
15	MARICELA CARDOVA - Acting Chief MCDOT, DTE
16	BARRY FUSS - Bridge Design Chief, MCDOT, DTE
17	GREG HWANG - Project Manager, MCDOT
18	JAKE WEIR - Project Manager, HCDPW
19	SAMIR KHALIL - Project Manager, WSSC
20	BIMEL PATEL - Stantec
21	DOUG LEE - Stantec
22	BENJAMIN SHOVLIN
23	
24	
25	

1	CONTENTS		
2	ARGUMENT	PAGE	
3	By Ms. Cardova	9	
4	By Mr. Shovlin	20	
5			
6	DECISION	PAGE	
7	By Mr. Paylor	21	
8			
9			
10	EXHIBITS		
11	(None marked)		
12			
13			
14			
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16			
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1	PROCEEDINGS
2	(Whereupon, the court reporter was duly
3	sworn.)
4	MR. PAYLOR: And my name is Michael
5	Paylor. I am the Chief Hearing Officer designee
6	at this hearing for Montgomery County's Department
7	of Transportation (MCDOT), in partnership with
8	Howard County Department of Public Works (HCDPW)
9	and Washington Suburban Sanitary Commission (WSSC),
10	for the maintenance of Montgomery County Bridge
11	Number M-0229 on Brighton Dam Road Bridge over
12	Brighton Dam of Triadelphia Reservoir.
13	Here with me this evening to conduct this
14	public hearing are Ms. Maricela Cardova, Acting
15	Chief of Division of Transportation Engineering
16	(DTE) for Montgomery County's Department of
17	Transportation; Mr. Barry Fuss, Bridge Design Chief
18	for DTE for MCDOT; Mr. Greg Hwang, Project Manager
19	for MCDOT; Mr. Jake Weir, Project Manager for HCDPW;
20	and Mr. Samir Khalil, Project Manager for WSSC.
21	Ms. Cardova will be providing the information and
22	details regarding the proposed project.
23	Thank you so very much for joining us in
24	this virtual platform. Although we've held quite
25	a few virtual meetings, we are still learning, so

1	please bear with us if we encounter any technical
2	difficulties tonight. And tonight's hearing will
3	be held virtually as or is being held virtually
4	and it's being recorded, and a link to the
5	recording will be posted by 7:00 p.m. tomorrow on
6	the project webpage of the Rehabilitation of
7	Brighton Dam Road Bridge Number M-0229, over
8	Brighton Dam of Triadelphia Reservoir. The link
9	to the project webpage is provided at the top of
10	the chat on this virtual platform.
11	Please note, your video camera is turned
12	off by default this evening. This is to reduce
13	the bandwidth of the meeting and maximize
14	technical efficiency. We do request that you
15	please do not turn on your camera during the
16	hearing. Likewise, your microphones have been
17	muted. Once the testimony portion of this hearing
18	begins, those who have signed up to testify will
19	be called on and unmuted when it is their turn to
20	speak. If you have not signed up in advance to
21	testify but wish to do so, please raise your hand

by clicking on the reactions at the bottom of your

screen, and then clicking raise hand. If you are

your hand by pressing \*9 on your telephone keypad.

joining us via a telephone only, you may raise

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1	Please wait until the testimony portion
2	of this hearing begins to raise your hand. You
3	may raise your hand at any time during the
4	testimony portion of the hearing begins to raise
5	your hand. You may raise your hand at any time
6	during the testimony portion of the hearing. We
7	will call on you to provide your oral testimony
8	and unmute your microphone when it is your turn to
9	speak. Written testimony and comments may be
10	submitted as well and will be considered with the
11	same weight as oral testimony. Following the
12	testimony portion of this hearing, we will hold a
13	question-and-answer session, if time allows.
14	During that time, you may raise your hand to ask a
15	question, or you are welcome to type your question
16	in the chat box by clicking on the chat icon at
17	the bottom of your screen.
18	Tonight's hearing is being held pursuant
19	to Section 4953 of the Montgomery County Code.
20	The purpose of a public hearing is to obtain
21	resident testimony and comments regarding the
22	potential project to assist in determining if the
23	project is in the best interest of the public and
24	whether or not it should be authorized for
25	construction in its entirety or any portion

thereof. This forum allows you to provide testimony either in support for or in opposition to the project.

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influence the final design. Your testimony and comments should be focused entirely on the project which is the topic of discussion. All interested persons are entitled to be held at this hearing. However, the testimony portion of this hearing is not a forum for dialogue, question and answers, or cross-examination. Please direct your remarks to the specific project that is the subject of this hearing. If comments stray into areas not related to this project, I will ask that you refocus your comments to the subject project.

hearing, the record will remain open for two weeks to allow any person who was unable to attend this hearing an opportunity to have their comments included into the public record and be fully considered. The official closing date by which all written testimony and comments must be received is Wednesday, December 14th, 2022, at 7:00 p.m. Submissions should be e-mailed to Greg Hwang at greg.hwang@montgomerycountymaryland.gov,

1	or provided by the online comment forum at the
2	following link, which is seen on your screen,
3	https://forms.office.com/g/qz7kVe6zy7, by the
4	close of the hearing record. Please be sure to
5	provide your name and property address on your
6	submission. As we mentioned before, written
7	submissions will be considered with the same
8	weight as oral testimony.
9	At the conclusion of this hearing and
10	the official excuse me and the record is
11	officially closed, I, as the hearing officer, will
12	review and weigh all the information submitted
13	into the public record and make a recommendation
14	to the director of Montgomery County's Department
15	of Transportation, that is, Mr. Christopher
16	Conlan, for his final decision as to whether the
17	project has been shown to be in the best public
18	interest and whether or not to authorize the
19	project as proposed or any portions thereof. And
20	now to discuss the rehabilitation of Brighton Dam
21	Road Bridge over Brighton Dam, I give you Maricela
22	Cardova.
23	MS. CARDOVA: Good evening, Mr. Paylor.
24	Ladies and gentlemen, for the record, I am
25	Maricela Cardova with Montgomery County Department

1	Department of Transportation, Division of
2	Transportation Engineering. The subject of this
3	evening's public hearing is to consider a proposal
4	to perform the rehabilitation of Brighton Dam Road
5	Bridge Number M-0229 over Brighton Dam on
6	Triadelphia Reservoir another associated work at
7	the approaches. For your convenience, we have
8	posted a few downloadable displays that aid in the
9	visual description of this project on the project
10	webpage. We will review them as I describe the
11	project.
12	Display A is a map showing the
13	orientation of the project site. The red line is
14	Brighton Dam Road. The blue area is Triadelphia
15	Reservoir. The black dashed line represents the
16	border of Montgomery County and Howard County.
17	The black circle indicates the location of
18	Brighton Dam and the bridge.
19	Display B provides a quick review of the
20	existing Brighton Dam Road Bridge to be
21	rehabilitated. The existing bridge is a structure
22	reconstructed in 1999 and is composed of 15-span
23	pre-stressed concrete solid slab beams with
24	concrete wearing surface for a total of
25	approximately 601 feet and 6 inches long. This

1	structure carries a two-lane, 28-foot clear
2	roadway with a 5-foot concrete sidewalk on the
3	north side, an 8-inch concrete curve on the south
4	side and a 1-foot and 4-inches concrete parapet on
5	both sides for a total out-to-out bridge width of
6	36 feet and 4 inches, and is supported by concrete
7	buttresses of Brighton Dam.
8	Displays C1 through C7 present the
9	proposed scope of work with 12 tasks. Number one,
10	repair concrete parapets. The concrete parapets
11	have similar severe spalling at every parapet
12	expansion joined due to insufficient opening.
13	Number two, repair pre-stressed concrete
14	beams for spalling at many locations.
15	Number three, repair concrete buttress
16	back walls at both ends of the bridge for severe
17	cracking.
18	Number four, replace all the bridge deck
19	compression joints due to the pressed joint seals.
20	Number five, replace all the 20 existing
21	street lighting at the site with in-kind concrete
22	poles on the bridge, fiberglass poles of the
23	bridge and LED light fixtures. The existing
24	concrete poles are near the end of their service
25	life, which is about 30 years. Cracks in poles

are in evidence on many existing concrete light 1 2 poles. The existing light fixtures -- fixtures at 3 the top of some light poles are leaning or 4 damaged. 5 Number six, seal cracks on the concrete 6 deck wearing surface. Hairline cracking over 7 almost the entire deck. Number seven, repair the deteriorating 8 9 concrete sidewalk at both ends of the bridge. 10 Number eight, install new drain -drainage troughs on both sides of each of the 11 12 listed concrete buttresses on their deck expansion joints. The left figure shows the elevation view 13 14 of buttresses and the right figure shows the 15 typical section of buttresses, the light gray 16 areas in the elevation view, and in the typical 17 section, show the concrete buttress. The dark gray area in the elevation view and two hooks in 18 19 the typical section show the new drainage troughs. 20 The light brown area in the elevation view is a 2.1 dam gate. The new drainage troughs can catch 22 storm water leaking through deck expansion joints 23 to protect dam gates from corrosion. 2.4 Number nine, install an additional storm 25 drain inlet and 15-inch concrete drainpipe on both 1 sides of the approach roadway on the Howard County 2 side to improve the local storm drainage. 3 Number 10, resurface on -- or repave the 4 asphalt pavement of the approach roadway on the 5 Howard County side to improve the pavement. 6 light brown area in the plan is the Brighton Dam 7 Road -- Road Bridge. The dark gray area shows the 8 repaving of asphalt pavement, and the light gray 9 area shows the resurfacing of asphalt payment. No 10 pavement work will be done for the approach 11 roadway on the Montgomery County side as the 12 pavement was just resurfaced in the fall of 2021. 13 Number 11, construct a permanent turnaround site at the existing tanker fire truck 14 -- fire truck water refill site on the Howard 15 16 County side for police vehicles, fire and rescue 17 trucks, and school buses of Montgomery County and Howard County. The existing water refill site 18 with an underground water tank, a concrete surface 19 20 slab and an asphalt pool of area, as shown in 2.1 orange, are located on the west side of Brighton 22 Dam Road at approximately 900 feet from the 23 Brighton Dam Road Bridge within a property owned 2.4 by WSSC. 25 The red area represents a preliminary

1	layout of the proposed asphalt turnaround site
2	suggested by Howard County Fire and Rescue
3	Services. The green area represents the proposed
4	grass surface area, and the two blue areas
5	represent the proposed via retention stormwater
6	management facilities. Further evaluations for
7	accessibility, storm management needs,
8	environmental impact, property impact,
9	transportation safety, and construction costs are
10	on their way to determine the feasibility of the
11	proposed turnaround site. If the turnaround site
12	is implemented, HCDPW will be responsible for the
13	future maintenance, and WSSC will grant HCDPW a
14	maintenance easement.
15	Number 12, relocate the the existing
16	diagonal crosswalk over Brighton Dam Road and
17	associated walkway connection for Brighton Dam
18	Azalea Garden on the Montgomery County side to the
19	new locations as shown in red and install two
20	additional street lights at the locations as shown
21	in yellow for the crosswalk. The existing
22	crosswalk is located approximately 320 feet from
23	the Brighton Dam Road Bridge. The new latter bar
24	crosswalk is perpendicular to Brighton Dam Road to
25	enhance the safety of pedestrians pedestrian

crossings and the public travelers. The
additional lighting is provided in attempts to
meet the Montgomery County's Vision Zero
Initiative.
The bridge will be closed to the traffic
during construction. Display D1 depicts the
vehicular traffic detour route and bicycle traffic
detour route respectively for the maintenance of
traffic during construction. The blue line in the
map is the Brighton Dam Road for New Hampshire
Avenue in Montgomery County to Highland Road in
Howard County. The red circle indicates the
location of the Brighton Dam and Bridge. The
green line is a 9.2-mile detour route for
vehicular traffic throught New Hampshire Avenue
and Ashton Road in Montgomery County and
Clarksville Pike and Highland Road in Howard
County. The purple line in the map is a five-mile
detour route for bicycle traffic through New
Hampshire Avenue in Montgomery County and Haviland
Mill Road in Montgomery County and Howard County.
Proper temporary traffic detour signage will be
installed for both directions along these two
detour routes.
decour routes.

1	are associated with the maintenance of traffic
2	during construction. The existing access for DHS
3	and Brighton Dam Visitor Center and Azalea Garden
4	on the Montgomery County side will be maintained
5	throughout the entire construction period. A
6	temporary turnaround site for public school buses,
7	police cars, and emergency response vehicles will
8	be provided at the Brighton Dam Visitor Center
9	parking lot in the Montgomery County side and at
10	the existing water refill site on the Howard
11	County side during the bridge closure. The
12	existing water refill site on the Howard County
13	side will be maintained for tanker fire trucks. A
14	30,000-gallon temporary water refill tank for
15	tanker fire trucks will be provided at the
16	Brighton Dam Visitor Center parking lot on the
17	Montgomery County side.
18	The total project cost is estimated for
19	at \$2,436,000 including engineering,
20	construction, and construction management costs.
21	\$2,250,000 have been funded to date. The
22	acquisition for the remaining \$150,000 is
23	underway. Each of Montgomery County, Howard
24	County, and WSSC will share \$812,000, which is
25	one-third of the project cost. The design of the

1	project began in March, 2021 and is expected to be
2	completed in the spring of 2023. The construction
3	is anticipated to take approximately 12 to 16
4	weeks, which will start in the spring of 2024 and
5	end in the summer of 2024. The project cost
6	funding and schedule are subject to change as a
7	project progresses until it is complete. Pursuant
8	to Section 49-52 of the Montgomery County Code,
9	there are no properties which are considered to be
10	specially benefited by the proposed improvement;
11	therefore, no properties are expected to be
12	assessed.
13	Several exhibits are incorporated into
14	the public record binder for your information and
15	consideration. The exhibits include: Number 1,
16	the Approved Fiscal Year 2023 Project Description
17	Form for Capital Improvement Program CIP Number
18	P501907, Brighton Dam Road Bridge Number M-0229;
19	Number 2, the Design Plans at the Level of 90
20	percent Completion with Latest Revisions; Number
21	3, the 2021 Biennial Bridge Inspection Report;
22	Number 4, Washington Times Newspaper Online
23	Advertisement Proof and Montgomery County
24	Governmental Press Release; Number 5, Written
25	Testimony Provided Prior to and After this Public

1	Hearing; Number 6, List of Attendees, to be added
2	following this hearing; Number 7, Hearing
3	Transcript, also to be added following the
4	hearing. Project-related data and files can be
5	downloaded from the project webpage at the address
6	that you see on the screen, https//www.montgomery
7	countymd.govdotdteprojectsbrightondamroadindex.html.
8	The files will continue to be available to the
9	public until the record for this public hearing is
10	officially closed.
11	As previously stated, here with us this
12	evening are Mr. Barry Fuss and Mr. Greg Hwang of
13	MCDOT, Mr. Jack Weir of HCDPW, and Mr. Samir
14	Khalil of WSSC. In addition, we have Mr. Bimel
15	Patel and Mr. Doug Doug Lee from the
16	engineering consulting firm Stantec present at
17	this hearing. We will be available after the
18	hearing to answer any questions regarding the
19	construction aspects of this project and now I
20	will turn things back to Mr. Paylor. Thank you.
21	MR. PAYLOR: Thank you, Ms. Cardova. We
22	will now hear testimony from those in attendance
23	who wish to testify. If you have not signed up to
24	testify, but decide that you would like to, please
25	click on the reaction icon on the bottom menu bar

1	and then click raise hand icon to raise your hand.
2	Alternatively, if you join the meeting by phone
3	you may dial *9 from your telephone keypad to let
4	us know that you wish to testify. Once you are
5	invited to speak, please clearly provide your name
6	and address for the record prior to beginning your
7	testimony.
8	We will begin with those who have signed
9	up in advance to testify at this evening's
10	hearing. Again, please be sure to announce your
11	name and property address before providing your
12	testimony. Testimony will be limited to
13	approximately three minutes, so our recommendation
14	would be for you to try to limit your testimony to
15	this three-minute time frame if it is at all
16	possible. I'm requesting that all presentations
17	taking longer than three minutes be summarized so
18	as to comply with our time constraints and provide
19	a full written testimony to submit into the
20	record. These submissions will be fully
21	considered along with the oral testimony heard
22	here today.
23	So now we'll go to the testimony. I
24	would appreciate it if Ms. Lori Main Main could
25	help me with making sure we get all the

1	individuals who would like to speak in order. So			
2	could you please announce those speakers, Lori?			
3	MS. MAIN: I absolutely can. First up			
4	we have Benjamin Shovlin.			
5	MR. SHOVLIN: All right. Thank you. I			
6	hope you can hear me.			
7	MR. PAYLOR: We can. Thank you,			
8	Benjamin.			
9	MR. SHOVLIN: Great. I I live at			
10	6275 Firethorn Lane on the Howard County side of			
11	Brighton Dam, and I've lived in this area for			
12	about six years now, and I just am concerned that			
13	with the scope and sequence of this project that			
14	there hasn't been enough modeling done to measure			
15	the impact of the increased traffic on the			
16	neighborhoods affected by the rerouting of traffic			
17	around Brighton Dam. I've seen Folly Quarter			
18	Bridge at 10 Oaks closed and saw the impact on			
19	neighborhoods around that area, and it was it			
20	increased not only traffic but traffic accidents,			
21	noise pollution, and I just want to make sure that			
22	there is sufficient research being done on that			
23	part of the project. Thank you.			
24	MR. PAYLOR: Thank you so much.			
25	MS. MAIN: Okay, next we'll hear from			

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1
    Michael Duval. Okay. It's a -- I don't see Mr.
2
    Duval on our participant list.
3
               MR. PAYLOR: Okay.
4
              MS. MAIN:
                        So next we'll hear from Kevin
    Felber. Okay. It doesn't appear that Mr. Felber
5
6
     is with us either.
7
              MR. PAYLOR:
                           All right.
8
               MS. MAIN: That's all I have. So,
9
    Michael, if you'd like -- if anyone would like to
10
    raise their hand?
11
               MR. PAYLOR: Wow. Thank you so much.
12
    As Ms. Main mentioned, is there anyone on the call
    tonight who did not sign up to testify but now
13
14
    wishes to speak? If so, please click the
15
     reactions icon and then raise hand to raise your
16
    hand or if you're joining us by phone, dial *9 on
17
    your telephone keypad if you wish to speak. And
18
    please keep in mind that written testimony and
    comments may be submitted as well, and they'll
19
20
    consider -- they'll be considered with the same
2.1
    weight as your oral testimony. So if there is
22
    anyone who would like to speak now, please raise
    your hand. I'll leave the offer for individuals
23
2.4
    on the call to -- to testify open a little longer
25
     to give us some additional time to decide to
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1 speak, or we will close the record. 2 Okay. If no one wishes to -- if no one 3 else wishes to offer testimony, we'll conclude and 4 -- the oral testimony portion of the public 5 hearing and will move into the question-and-answer 6 session. The same protocols apply. If you have a 7 question, please click the reactions icon and then 8 raise your hand -- and then raise hand to raise 9 your hand, or if joining us by phone, please press 10 \*9 on your telephone keypad if you wish to ask a question. You are also welcome to type your 11 12 questions into the chat box. So at this time, please raise your hand or type questions in the 13 14 chat box as you wish to have your questions 15 answered. Okay. I'll leave the record open for 16 just a little longer to give everyone a last 17 opportunity to -- to posit any questions. 18 Okay. Well, thank you-all for joining the call. I certainly appreciate the testimony 19 20 that we received, and at this time we're going to conclude the hearing. Please note that you can 2.1 22 also e-mail your question to the project manager 23 -- manager, Mr. Greg Hwang, after the meeting. 24 And it is 7:31 and we will conclude this hearing, 25 and we definitely thank you for participating.

1	As a reminder, we will keep the record
2	open for two weeks. Written testimony and comments
3	are due by Wednesday, December 14th, 2022, at
4	7:00 p.m. And again, as a refresh, additional
5	written testimony and comments may be submitted by
6	e-mail and must be received by the close of this
7	hearing record. These submissions should be sent to
8	Mr. Greg Hwang, Professional Engineer. His e-mail
9	address is Greg. Hwang@montgomerycountymaryland
10	montgomerycountymd.gov, or they can be submitted
11	by online comment form the following link, which is
12	seen on your screen, http://formsoffice.com/g/
13	qz7kVe6zy7.
14	We certainly appreciate you
15	participating, and and thank you so much for
16	your time this evening. And at this time, the
17	public hearing is now concluded. Have a great
18	evening.
19	(Off the record at 7:33 p.m.)
20	
21	
22	
23	
24	
25	

1	CERTIFICATE OF COURT REPORTER
2	I, Shannon Hayes, the officer before
3	whom the foregoing proceedings were taken, do
4	hereby certify that said proceedings were
5	electronically recorded by me; and that I am
6	neither counsel for, related to, nor employed by
7	any of the parties to this case and have no
8	interest, financial or otherwise, in its outcome.
9	
10	Sharron Hays
11	
12	Shannon Hayes, Court Reporter
13	
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1	CERTIFICATION OF TRANSCRIPT
2	I, Karen M. Galvez, do hereby certify
3	that the foregoing transcript, to the best of my
4	ability, knowledge, and belief, is a true and
5	correct record of the proceedings; that said
6	proceedings were reduced to typewriting under my
7	supervision; and that I am neither counsel for,
8	related to, nor employed by any of the parties to
9	this case and have no interest, financial or
10	otherwise, in its outcome.
11	
12	Karen M. Salvey
13	
14	Karen M. Galvez
15	Planet Depos, LLC
16	December 13, 2022
17	
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A	11:20, 19:15,	13:10	authorized
ability	19:16, 19:25,	approaches	7:24
25:4	20:5, 21:7, 21:8	10:7	available
about	allow	approved	18:8, 18:17
11:25, 20:12	8:18	17:16	avenue
absolutely	allows	approximately	15:11, 15:15,
20:3	7:13, 8:1	10:25, 13:22,	15:20
access	almost	14:22, 17:3,	azalea
16:2	12:7	19:13	14:18, 16:3
accessibility	along	area	В
14:7	15:23, 19:21	10:14, 12:18,	back
accidents	also	12:20, 13:6,	11:16, 18:20
20:20	3:14, 18:3,	13:7, 13:9,	bandwidth
acquisition	22:11, 22:22	13:20, 13:25,	6:13
16:22	alternatively	14:3, 14:4,	bar
acting	19:2	20:11, 20:19	14:23, 18:25
3:15, 5:14	although	areas	barry
added	5:24	8:13, 12:16,	3:16, 5:17,
18:1, 18:3	announce	14:4	18:12
addition	19:10, 20:2	argument	beams
18:14	another	4:2	10:23, 11:14
additional	10:6	around	bear
12:24, 14:20,	answer	20:17, 20:19	6:1
15:2, 15:25,	18:18	ashton	been
21:25, 23:4	answered	15:16	6:16, 9:17,
address	22:15	aspects	16:21, 20:14
9:5, 18:5,	answers	18:19	before
19:6, 19:11,	8:10	asphalt	1:13, 2:11,
23:9	anticipated	13:4, 13:8,	9:6, 19:11, 24:2
advance	17:3	13:9, 13:20,	began
6:20, 19:9	any	14:1	17:1
advertisement	6:1, 7:3, 7:5,	assessed	begin
17:23	7:25, 8:18,	17:12	19:8
affected	9:19, 18:18,	assist	beginning
20:16	22:17, 24:7,	7:22	19:6
after	25:8	associated	begins
17:25, 18:17,	anyone	10:6, 14:17,	6:18, 7:2, 7:4
22:23	21:9, 21:12,	16:1	behalf
again	21:22	attempts	3:3
19:10, 23:4	appear	15:2	being
agreement	21:5	attend	6:3, 6:4, 7:18,
2:11	apply	8:18	20:22
aid	22:6	attendance	belief
10:8	appreciate	18:22	25:4
all	19:24, 22:19,	attendees	benefited
8:7, 8:22,	23:14	18:1	17:10
9:12, 11:18,	approach	authorize	benjamin
	13:1, 13:4,	9:18	3:22, 20:4,
L			

	November	50, 2022	21
20:8	10:14, 10:18,	16:16	comment
best	10:20, 11:7,	certainly	9:1, 23:11
7:23, 9:17,	13:6, 13:21,	22:19, 23:14	comments
25:3	13:23, 14:16,	certificate	7:9, 7:21, 8:4,
bicycle	14:17, 14:23,	24:1	8:6, 8:13, 8:15,
15:7, 15:19	14:24, 15:10,	certification	8:19, 8:22,
biennial	15:13, 16:3,	25:1	21:19, 23:2,
17:21	16:8, 16:16,	certify	23:5
bimel	17:18, 20:11,	24:4, 25:2	commission
3:20, 18:14	20:17	change	5:9
binder	brown	17:6	complete
17:14	12:20, 13:6	chat	17:7
black	buses	6:10, 7:16,	completed
10:15, 10:17	13:17, 16:6	22:12, 22:14	17:2
blue	buttress	chief	completion
10:14, 14:4,	11:15, 12:17	3:15, 3:16,	17:20
15:9	buttresses	5:5, 5:15, 5:17	comply
border	11:7, 12:12,	christopher	19:18
10:16	12:14, 12:15	9:15	composed
both	С	cip	10:22
11:5, 11:16,	<u>c1</u>	17:17	compression
12:9, 12:11,	11:8	circle	11:19
12:25, 15:23	c7	10:17, 15:12	concerned
bottom	11:8	clarksville	20:12
6:22, 7:17,	call	15:17	conclude
18:25	7:7, 21:12,	clear	22:3, 22:21,
box	21:24, 22:19	11:1	22:24
7:16, 22:12,	called	clearly	concluded
22:14	6:19	19:5	23:17
bridge	camera	click	conclusion
1:5, 3:16,	6:11, 6:15	18:25, 19:1,	8:16, 9:9
5:10, 5:11,	capital	21:14, 22:7	concrete
5:17, 6:7, 9:21,	17:17	clicking	10:23, 10:24,
10:5, 10:18,	cardova	6:22, 6:23,	11:2, 11:3,
10:20, 10:21,	3:15, 4:3,	7:16	11:4, 11:6,
11:5, 11:16,	5:14, 5:21,	close	11:10, 11:13,
11:18, 11:22,	9:22, 9:23,	9:4, 22:1, 23:6	11:15, 11:21,
11:23, 12:9,	9:25, 18:21	closed	11:24, 12:1,
13:7, 13:23,	carries	9:11, 15:5,	12:5, 12:9,
14:23, 15:5,	11:1	18:10, 20:18	12:12, 12:17,
15:13, 16:11,	cars	closing	12:25, 13:19
17:18, 17:21,	16:7	8:21	conduct
20:18	case	closure	5:13
brighton	1:5, 24:7, 25:9	16:11	conducted
1:4, 1:5, 5:11,	catch	code	1:14, 2:1
5:12, 6:7, 6:8,	12:21	7:19, 17:8	conlan
9:20, 9:21,	center	com	9:16
10:4, 10:5,	16:3, 16:8,	9:3, 23:12	connection
		·	14:17

	110 (0111001	,	<del></del>
consider	16:4, 16:9,	damaged	determining
10:3, 21:20	16:11, 16:12,	12:4	7:22
consideration	16:17, 16:23,	dark	detour
17:15	16:24, 17:8,	12:17, 13:7	15:7, 15:8,
considered	17:23, 20:10	dashed	15:14, 15:19,
7:10, 8:21,	county's	10:15	15:22, 15:24
9:7, 17:9,	5:6, 5:16,	data	dhs
19:21, 21:20	9:14, 15:3	18:4	16:2
constraints	countymd	date	diagonal
19:18	18:7	8:21, 16:21	14:16
construct	court	december	dial
13:13	2:12, 5:2,	8:23, 23:3,	19:3, 21:16
construction	24:1, 24:12	25:16	dialogue
7:25, 14:9,	cracking	decide	8:10
15:6, 15:9,	11:17, 12:6	18:24, 21:25	difficulties
16:2, 16:5,	cracks	decision	6:2
16:20, 17:2,	11:25, 12:5	4:6, 9:16	direct
18:19	cross-examination	deck	8:11
consulting	8:11	11:18, 12:6,	directions
18:16	crossings	12:7, 12:12,	15:23
continue	15:1	12:22	director
18:8	crosswalk	default	9:14
convenience	14:16, 14:21,	6:12	discuss
10:7	14:22, 14:24	definitely	9:20
correct	curve	22:25	discussion
25:5	11:3	department	8:7
corrosion	D	1:1, 3:5, 5:6,	display
12:23	d1	5:8, 5:16, 9:14,	10:12, 10:19,
cost	15:6	9:25, 10:1	15:6, 15:25
16:18, 16:25,	d2	depicts	displays
17:5	15:25	15:6	10:8, 11:8
costs	dam	depos	division
14:9, 16:20	1:5, 5:11,	25:15	3:7, 5:15, 10:1
could	5:12, 6:7, 6:8,	describe	done
19:24, 20:2	9:20, 9:21,	10:10	13:10, 20:14,
counsel	10:4, 10:5,	description	20:22
24:6, 25:7	10:14, 10:18,	10:9, 17:16	doug
county	10:20, 11:7,	design	3:21, 18:15
1:1, 3:5, 5:8,	12:21, 12:23,	3:16, 5:17,	downloadable
5:10, 7:19,	13:6, 13:22,	8:5, 16:25,	10:8
9:25, 10:16,	13:23, 14:16,	17:19	downloaded
13:1, 13:5,	14:17, 14:23,	designee	18:5
13:11, 13:16,	14:24, 15:10,	5:5	drain
13:17, 13:18,	15:13, 16:3,	details	12:10, 12:25
14:2, 14:18,	16:8, 16:16,	5:22	drainage
15:11, 15:12,	17:18, 20:11,	deteriorating	12:11, 12:19,
15:16, 15:18,	20:17	12:8	12:21, 13:2
15:20, 15:21,		determine	drainpipe
		14:10	12:25

November 30, 2022 29					
drive	end	11:20, 11:23,	five		
3:9	11:24, 17:5	12:1, 12:2,	11:20		
dte	ends	13:14, 13:18,	five-mile		
3:15, 3:16,	11:16, 12:9	14:15, 14:21,	15:18		
5:16, 5:18	engineer	16:2, 16:10,	fixtures		
due	23:8	16:12	11:23, 12:2		
11:12, 11:19,	engineering	expansion	floor		
23:3	3:7, 5:15,	11:12, 12:12,	3:9		
duly	10:2, 16:19,	12:22	focused		
5:2	18:16	expected	8:6		
during	enhance	17:1, 17:11	following		
6:15, 7:3, 7:6,	14:25	F	7:11, 8:16,		
7:14, 15:6,	enough	facilities	9:2, 18:2, 18:3,		
15:9, 16:2,	20:14	14:6	23:11		
16:11	entire	fall	folly		
duval	12:7, 16:5	13:12	20:17		
21:1, 21:2	entirely	feasibility	foot		
E	8:6	14:10	11:1		
e-mail	entirety	feet	foregoing		
22:22, 23:6,	7:25	10:25, 11:6,	24:3, 25:3		
23:8	entitled	13:22, 14:22	form		
e-mailed	8:8	felber	17:17, 23:11		
8:24	environmental	21:5	forms		
each	14:8	few	9:3		
12:11, 16:23	est	5:25, 10:8	formsoffice		
easement	1:16	fiberglass	23:12		
14:14	estimated	11:22	forum		
edison	16:18	figure	8:1, 8:10, 9:1		
3:9	evaluations	12:13, 12:14	four		
efficiency	14:6	files	11:18		
6:14	evening	18:4, 18:8	frame		
eight	5:13, 6:12,	final	19:15		
12:10	9:23, 18:12,	8:5, 9:16	full		
either	23:16, 23:18	financial	19:19		
8:2, 21:6	evening's	24:8, 25:9	fully		
electronically	10:3, 19:9	fire	8:20, 19:20		
24:5	every	13:14, 13:15,	funded		
elevation	11:11	13:16, 14:2,	16:21		
12:13, 12:16,	everyone	16:13, 16:15	funding		
12:18, 12:20	22:16	firethorn	17:6		
else	evidence	20:10	further		
22:3	12:1	firm	14:6		
emergency	excuse	18:16	fuss		
16:7	9:10	first	3:16, 5:17,		
employed	exhibits	20:3	18:12		
24:6, 25:8	17:13, 17:15	fiscal	future		
encounter	existing	17:16	14:13		
6:1	10:20, 10:21,		G		
			gaithersburg		
			3:10		
	1		<del>-</del> ~		

140Vemoer 50, 2022				
gallon	hampshire	19:22	in-kind	
16:14	15:10, 15:15,	hereby	11:21	
galvez	15:20	24:4, 25:2	inch	
25:2, 25:14	hand	highland	12:25	
garden	6:21, 6:23,	15:11, 15:17	inches	
14:18, 16:3	6:25, 7:2, 7:3,	hold	10:25, 11:6	
gate	7:5, 7:14, 19:1,	7:12	include	
12:21	21:10, 21:15,	hooks	17:15	
gates	21:16, 21:23,	12:18	included	
12:23	22:8, 22:9,	hope	8:20	
gentlemen	22:13	20:6	including	
9:24	haviland	howard	16:19	
give	15:20	5:8, 10:16,	incorporated	
9:21, 21:25,	hayes	13:1, 13:5,	17:13	
22:16	1:25, 2:11,	13:15, 13:18,	increased	
go	24:2, 24:12	14:2, 15:12,	20:15, 20:20	
19:23	hcdpw	15:17, 15:21,	indicates	
going	3:18, 5:8,	16:10, 16:12,	10:17, 15:12	
22:20	5:19, 14:12,	16:23, 20:10	individuals	
good	14:13, 18:13	however	20:1, 21:23	
9:23	hear	8:9	influence	
gov	18:22, 20:6,	html	8:5	
8:25, 23:10	20:25, 21:4	18:7	information	
govdotdteproject-	heard	http	5:21, 9:12,	
sbrightondamroad-	19:21	23:12	17:14	
index	hearing	https	initiative	
18:7	1:3, 1:12,	9:3, 18:6	15:4	
governmental	1:13, 2:1, 5:5,	hwang	inlet	
17:24	5:6, 5:14, 6:2,	3:17, 5:18,	12:25	
grant	6:16, 6:17, 7:2,	8:25, 18:12,	inspection	
14:13	7:4, 7:6, 7:12,	22:23, 23:8	17:21	
grass	7:18, 7:20, 8:8,	hwang@montgomery-	install	
14:4	8:9, 8:13, 8:17,	countymaryland	12:10, 12:24,	
gray	8:19, 9:4, 9:9,	8:25, 23:9	14:19	
12:15, 12:18,	9:11, 10:3,	I	installed	
13:7, 13:8	18:1, 18:2,	icon	15:23	
great	18:4, 18:9,	7:16, 18:25,	insufficient	
20:9, 23:17	18:17, 18:18,	19:1, 21:15,	11:12	
green	19:10, 22:5,	22:7	interest	
14:3, 15:14	22:21, 22:24,	impact	7:23, 9:18,	
greg	23:7, 23:17 held	14:8, 20:15,	24:8, 25:9	
3:17, 5:18,	5:24, 6:3,	20:18	interested	
8:24, 8:25,	7:18, 8:8	implemented	8:7	
18:12, 22:23,	help	14:12	invited	
23:8, 23:9	19:25	improve	19:5	
Н	here	13:2, 13:5	items	
hairline	5:13, 18:11,	improvement	15:25	
12:6	J.13, 10:11,	17:10, 17:17	J	
			jack	
			18:13	
	<u> </u>		10010	

November 50, 2022 51				
jake	layout	little	management	
3:18, 5:19	14:1	21:24, 22:16	14:6, 14:7,	
jean	leaking	live	16:20	
3:4	12:22	20:9	manager	
job	leaning	lived	3:17, 3:18,	
1:23	12:3	20:11	3:19, 5:18,	
join	learning	llc	5:19, 5:20,	
19:2	5 <b>:</b> 25	25:15	22:22, 22:23	
joined	leave	local	many	
11:12	21:23, 22:15	13:2	11:14, 12:1	
joining	led	located	map	
5:23, 6:24,	11:23	13:21, 14:22	10:12, 15:10,	
21:16, 22:9,	lee	location	15:18	
22:18	3:21, 18:15	10:17, 15:13	march	
joint	left	locations	17:1	
11:19	12:13	11:14, 14:19,	maricela	
joints	level	14:20	3:15, 5:14,	
11:19, 12:13,	17:19	long	9:21, 9:25	
12:22	life	10:25	marked	
K	11:25	longer	4:11	
	light	19:17, 21:24,	maryland	
karen	11:23, 12:1,	22:16	3:10	
25:2, 25:14	12:2, 12:3,	lori	maximize	
keep	12:15, 12:20,	3:4, 19:24,	6:13	
21:18, 23:1	13:6, 13:8	20:2	mcdot	
kevin	lighting	lot	1:7, 3:3, 3:15,	
21:4	11:21, 15:2	16:9, 16:16	3:16, 3:17, 5:7,	
keypad	lights	<u>M</u>	5:18, 5:19,	
6:25, 19:3,	14:20		18:13	
21:17, 22:10	likewise	m	measure	
khalil	6:16	1:5, 5:11, 6:7,	20:14	
3:19, 5:20,	limit	10:5	meet	
18:14	19:14	m-	15:3	
know	limited	17:18	meeting	
19:4	19:12	main	6:13, 19:2,	
knowledge	line	3:4, 19:24,	22:23	
25:4	=	20:3, 20:25,	meetings	
L	10:13, 10:15, 15:9, 15:14,	21:4, 21:8,	5:25	
ladies	15:18	21:12	mentioned	
9:24	link	maintained	9:6, 21:12	
lane		16:4, 16:13	menu	
20:10	6:4, 6:8, 9:2, 23:11	maintenance	18:25	
last	list	5:10, 14:13,	michael	
22:16		14:14, 15:8,	1:13, 5:4,	
latest	18:1, 21:2	16:1	21:1, 21:9	
17:20	listed	make	microphone	
latter	12:12	9:13, 20:21	7:8	
14:23	lists	making	microphones	
	15:25	19:25	6:16	
			0.10	
			l .	

mile	new	officially	12:6, 14:16
15:14	12:10, 12:19,	9:11, 18:10	owned
mill	12:21, 14:19,	okay	13:23
15:21	14:23, 15:10,	20:25, 21:1,	P
mind	15:15, 15:19	21:3, 21:5,	page
21:18	newspaper	22:2, 22:15,	4:2, 4:6
minutes	17:22	22:18	pages
19:13, 19:17	next	once	1:24
modeling	20:25, 21:4	6:17, 19:4	parapet
20:14	nine	one	11:4, 11:11
montgomery	12:24	11:9, 22:2	parapets
1:1, 3:5, 5:6,	noise	one-third	11:10
5:10, 5:16,	20:21	16:25	park
7:19, 9:14,	none	online	3:9
9:25, 10:16,	4:11	9:1, 17:22,	parking
13:11, 13:17,	north	23:11	16:9, 16:16
14:18, 15:3,	11:3	only	part
15:11, 15:16,	note	6:24, 20:20	20:23
15:20, 15:21,	6:11, 22:21	open	participant
16:4, 16:9,	november	8:17, 21:24,	21:2
16:17, 16:23,	1:15	22:15, 23:2	participating
17:8, 17:23,	number	opening	22:25, 23:15
18:6	5:11, 6:7,	11:12	parties
montgomerycounty-	10:5, 11:9,	operations	24:7, 25:8
md	11:13, 11:15,	3:8	partnership
23:10	11:18, 11:20,	opportunity	5:7
move	12:5, 12:8,	8:19, 22:17	patel
22:5	12:10, 12:24,	opposition	3:20, 18:15
much	13:3, 13:13,	8:2	pavement
5:23, 20:24,	14:15, 17:15,	oral	13:4, 13:5,
21:11, 23:15	17:17, 17:18,	7:7, 7:11, 9:8,	13:4, 13:3, 13:10,
must	17:19, 17:20,	19:21, 21:21,	13:12
8:22, 23:6	17:22, 17:24,	22:4	paylor
muted	18:1, 18:2	orange	1:13, 4:7, 5:4,
6:17	0	13:21	5:5, 9:23,
N	oaks	order	18:20, 18:21,
name	20:18	20:1	20:7, 20:24,
5:4, 9:5, 19:5,	obtain	orientation	21:3, 21:7,
19:11	7:20	10:13	21:11
near	offer	otherwise	payment
11:24	21:23, 22:3	24:8, 25:10	13:9
needs	office	out-to-out	pedestrian
14:7	9:3	11:5	14:25
neighborhoods	officer	outcome	pedestrians
20:16, 20:19	1:13, 5:5,	24:8, 25:10	14:25
neither	9:11, 24:2	over	percent
24:6, 25:7	official	1:5, 5:11, 6:7,	17:20
	8:21, 9:10	9:21, 10:5,	1.7.20
	' ' '		

		·	
perform	8:9, 22:4	10:11, 10:13,	22:4, 23:17
10:4	portions	16:18, 16:25,	purple
period	9:19	17:1, 17:5,	15:18
16:5	posit	17:7, 17:16,	purpose
permanent	22:17	18:5, 18:19,	7:20
13:13	possible	20:13, 20:23,	pursuant
perpendicular	19:16	22:22	2:11, 7:18,
14:24	posted	project-related	17:7
person	6:5, 10:8	18:4	Q
8:18	potential	proof	quarter
persons	7:22	17:23	20:17
8:8	pre-stressed	proper	question
phone	10:23, 11:13	15:22	7:15, 8:10,
19:2, 21:16,	preliminary	properties	22:7, 22:11,
22:9	13:25	17:9, 17:11	22:22
pike	present	property	question-and-ans-
15:17	3:12, 3:14,	9:5, 13:23,	wer
plan	11:8, 18:16	14:8, 19:11 proposal	7:13, 22:5
13:6	presentations	10:3	questions
planet	19:16	proposed	18:18, 22:12,
25:15	press	5:22, 9:19,	22:13, 22:14,
plans	17:24, 22:9	11:9, 14:1,	22:17
17:19	pressed	14:3, 14:5,	quick
platform	11:19	14:11, 17:10	10:19
5:24, 6:10	pressing	protect	quite
please	6:25 previously	12:23	5:24
6:1, 6:11, 6:15, 6:21, 7:1,	18:11	protocols	qz7kve6zy7
8:11, 9:4,	prior	22:6	9:3, 23:13
18:24, 19:5,	17:25, 19:6	provide	R
19:10, 20:2,	proceedings	7:7, 8:1, 9:5,	raise
21:14, 21:18,	24:3, 24:4,	19:5, 19:18	6:21, 6:23,
21:22, 22:7,	25:5, 25:6	provided	6:24, 7:2, 7:3,
22:9, 22:13,	professional	6:9, 9:1, 15:2,	7:4, 7:5, 7:14,
22:21	23:8	16:8, 16:15,	19:1, 21:10,
poles	program	17:25	21:15, 21:22,
11:22, 11:24,	17:17	provides	22:8, 22:13
11:25, 12:2,	progresses	10:19	reaction
12:3	17:7	providing	18:25
police	project	5:21, 19:11	reactions
13:16, 16:7	3:17, 3:18,	public	6:22, 21:15,
pollution	3:19, 5:18,	1:3, 5:8, 5:14,	22:7 received
20:21	5:19, 5:20,	7:20, 7:23,	
pool	5:22, 6:6, 6:9,	8:16, 8:20,	8:4, 8:23, 22:20, 23:6
13:20	7:22, 7:23, 8:3,	9:13, 9:17,	recommendation
portion	8:6, 8:12, 8:14,	10:3, 15:1,	9:13, 19:13
6:17, 7:1, 7:4,	8:15, 9:17,	16:6, 17:14,	J. 13, 19:13
7:6, 7:12, 7:25,	9:19, 10:9,	17:25, 18:9,	

November 50, 2022 54				
reconstructed	remaining	resurfaced	schedule	
10:22	16:22	13:12	17:6	
record	remarks	resurfacing	school	
8:17, 8:20,	8:11	13:9	13:17, 16:6	
9:4, 9:10, 9:13,	reminder	retention	scope	
9:24, 17:14,	23:1	14:5	11:9, 20:13	
18:9, 19:6,	repair	review	screen	
19:20, 22:1,	11:10, 11:13,	9:12, 10:10,	6:23, 7:17,	
22:15, 23:1,	11:15, 12:8	10:19	9:2, 18:6, 23:12	
23:7, 23:19,	repave	revisions	seal	
25:5	13:3	17:20	12:5	
recorded	repaving	right	seals	
1:25, 6:4, 24:5	13:8	12:14, 20:5,	11:19	
recording	replace	21:7	section	
6:5	11:18, 11:20	road	7:19, 12:15,	
red	report	1:4, 5:11, 6:7,	12:17, 12:19,	
10:13, 13:25,	17:21	9:21, 10:4,	17:8	
14:19, 15:12	reporter	10:14, 10:20,	see	
reduce	2:12, 5:2,	13:7, 13:22,	18:6, 21:1	
6:12	24:1, 24:12	13:23, 14:16,	seen	
reduced	represent	14:23, 14:24,	9:2, 20:17,	
25:6	14:5	15:10, 15:11,	23:12	
refill	represents	15:16, 15:17,	sent	
13:15, 13:18,	10:15, 13:25,	15:21, 17:18	23:7	
16:10, 16:12,	14:3	roadway	sequence	
16:14	request	11:2, 13:1,	20:13	
refocus	6:14	13:4, 13:11	service	
8:14	requesting	route	11:24	
refresh	19:16	15:7, 15:8,	services	
23:4	rerouting	15:14, 15:19	14:3	
regarding	20:16	routes	session	
5:22, 7:21,	rescue	15:24	7:13, 22:6	
18:18	13:16, 14:2	S	seven	
rehabiliation	research	safety	12:8	
1:4	20:22	14:9, 14:25	several	
rehabilitated	reservoir	said	17:13	
10:21	1:6, 5:12, 6:8,	24:4, 25:5	severe	
rehabilitation	10:6, 10:15	same	11:11, 11:16	
6:6, 9:20, 10:4	resident	7:11, 9:7,	shannon	
related	7:21	21:20, 22:6	1:25, 2:11,	
8:13, 24:6,	respectively	samir	24:2, 24:12	
25:8	15:8	3:19, 5:20,	share	
release	response	18:13	16:24	
17:24	16:7	sanitary	should	
relocate	responsible	5:9	7:24, 8:6,	
14:15	14:12	saw	8:24, 23:7	
remain	resurface	20:18	shovlin	
8:17	13:3		3:22, 4:4,	

		·	
20:4, 20:5, 20:9	some	19:20, 23:7	telephone
show	12:3, 21:25	submit	6:24, 6:25,
12:17, 12:19	south	19:19	19:3, 21:17,
showing	11:3	submitted	22:10
10:12	spalling	7:10, 9:12,	temporary
shown	11:11, 11:14	21:19, 23:5,	15:22, 16:6,
9:17, 13:20,	span	23:10	16:14
14:19, 14:20	10:22	suburban	testify
shows	speak	5 <b>:</b> 9	6:18, 6:21,
12:13, 12:14,	6:20, 7:9,	sufficient	18:23, 18:24,
13:7, 13:9	19:5, 20:1,	20:22	19:4, 19:9,
side	21:14, 21:17,	suggested	21:13, 21:24
11:3, 11:4,	21:22, 22:1	14:2	testimony
13:2, 13:5,	speakers	summarized	6:17, 7:1, 7:4,
13:11, 13:16,	20:2	19:17	7:6, 7:7, 7:9,
13:21, 14:18,	specially	summer	7:11, 7:12,
16:4, 16:9,	17:10	17 <b>:</b> 5	7:21, 8:2, 8:4,
16:11, 16:13,	specific	supervision	8:5, 8:9, 8:22,
16:17, 20:10	8:12	25:7	9:8, 17:25,
sides	spring	support	18:22, 19:7,
11:5, 12:11,	17:2, 17:4	8:2	19:12, 19:14,
13:1	stantec	supported	19:19, 19:21,
sidewalk	3:20, 3:21,	11:6	19:23, 21:18,
11:2, 12:9	18:16	sure	21:21, 22:3,
sign	start	9:4, 19:10,	22:4, 22:19,
21:13	17:4	19:25, 20:21	23:2, 23:5
signage	stated	surface	th
15:22	18:11	10:24, 12:6,	8:23, 23:3
signature-ceu6s	still	13:19, 14:4	thank
25:12	5:25	sworn	5:23, 18:20,
signature-tlyri	storm	5 <b>:</b> 3	18:21, 20:5,
24:10	12:22, 12:24,	т	20:7, 20:23,
signed	13:2, 14:7	take	20:24, 21:11,
6:18, 6:20,	stormwater	17:3	22:18, 22:25,
18:23, 19:8	14:5	taken	23:15
similar	stray	24:3	therefore
11:11	8:13	taking	17:11
site	street	19:17	thereof
10:13, 11:21,	11:21, 14:20	tank	8:1, 9:19
13:14, 13:15,	structure	13:19, 16:14	things
13:18, 14:1,	10:21, 11:1	tanker	18:20
14:11, 16:6,	subject	13:14, 16:13,	three
16:10, 16:12	8:12, 8:15,	16:15	11:15, 19:13,
six	10:2, 17:6	tasks	19:17
12:5, 20:12	submission	11:9	three-minute
slab	9:6	technical	19:15
10:23, 13:20	submissions	6:1, 6:14	through
solid	8:24, 9:7,	0.1, 0.14	11:8, 12:22,
10:23			

	November	20, 2022	
15:19	troughs	until	16:14
throughout	12:11, 12:19,	7:1, 17:7, 18:9	way
16:5	12:21	v	14:10
throught	truck	vehicles	we'll
15:15	13:14, 13:15	13:16, 16:7	19:23, 20:25,
time	trucks	vehicular	21:4, 22:3
7:3, 7:5, 7:13,	13:17, 16:13,	15:7, 15:15	we're
7:14, 19:15,	16:15	via	22:20
19:18, 21:25,	true	3:12, 6:24,	we've
22:12, 22:20,	25:4	14:5	5:24
23:16	try	video	wearing
times	19:14	6:11	10:24, 12:6
17:22	turn	videoconference	webpage
today	6:15, 6:19,	3:12	6:6, 6:9,
19:22	7:8, 18:20	view	10:10, 18:5
tomorrow	turnaround		wednesday
6:5	13:14, 14:1,	12:13, 12:16,	1:15, 8:23,
tonight	14:11, 16:6	12:18, 12:20 <b>virtual</b>	23:3
6:2, 21:13	turned		weeks
tonight's	6:11	5:24, 5:25, 6:10	8:17, 17:4,
6:2, 7:18	two	virtually	23:2
top	8:17, 11:13,	1:14, 2:1, 6:3	weigh
6:9, 12:3	12:18, 14:4,	vision	9:12
topic	14:19, 15:23,	15:3	weight
8:7	23:2	visitor	7:11, 9:8,
total	two-lane		21:21
10:24, 11:5,	11:1	16:3, 16:8, 16:16	weir
16:18	type	visual	3:18, 5:19,
traffic	7:15, 22:11,	10:9	18:13
3:7, 15:5,	22:13	10:9 <b>vs</b>	welcome
15:7, 15:9,	typewriting	1:8	7:15, 22:11
15:15, 15:19,	25:6		west
15:22, 16:1,	typical	W	13:21
20:15, 20:16,	12:15, 12:16,	wait	whereupon
20:20	12:19	7:1	5:2
transcript	U	walkway	whether
18:3, 25:1,	unable	14:17	7:24, 9:16,
25:3	8:18	walls	9:18
transportation	under	11:16	width
1:1, 3:6, 5:7,	25:6	want	11:5
5:15, 5:17,	underground	20:21	wish
9:15, 10:1,	13:19	washington	6:21, 18:23,
10:2, 14:9	underway	5:9, 17:22	19:4, 21:17,
travelers	16:23	water	22:10, 22:14
15:1	unmute	12:22, 13:15,	wishes
triadelphia	7:8	13:18, 13:19,	21:14, 22:2,
1:6, 5:12, 6:8,	unmuted	16:10, 16:12,	22:3
10:6, 10:14	6:19		within
			13:23
	•	Ī	

work	0229	240.777	8:24, 22:24,
10:6, 11:9,	1:5, 5:11, 6:7,	3:11	23:4, 23:19
13:10	10:5, 17:18	28	8
works	07	1:24, 11:1	8-inch
5:8	1:16	3	
wow	1		11:3
21:11		30	9
written	1-foot	1:15, 11:25	9
	11:4	30,000	6:25, 19:3,
7:9, 8:22, 9:6,	10	16:14	21:16, 22:10
17:24, 19:19,	13:3, 20:18	31	9.2
21:18, 23:2,	100	22:24	15:14
23:5	3:9	320	90
wssc	11	14:22	17:19
3:19, 5:9,	13:13	33	900
5:20, 13:24,	1100167	23:19	
14:13, 16:24,	3:6	36	13:22
18:14	12	11:6	
www	11:9, 14:15,		
18:6	17:3	4	
Y	13	4-inches	
year	25 <b>:</b> 16	11:4	
17:16		469063	
	14	1:23	
years	8:23, 23:3	49	
11:25, 20:12	15	17:8	
yellow	10:22, 12:25	4953	
14:21	16	7:19	
you-all	17:3	4th	
22:18	1999	3:9	
Z	10:22	5	
zero	2		
15:3	20	5-foot	
\$	4:4, 11:20	11:2	
\$150,000	2021	501907	
	13:12, 17:1,	17:18	
16:22	17:21	52	
\$2,250,000	2022	17:8	
16:21		6	
\$2,436,000	1:15, 8:23,	601	
16:19	23:3, 25:16	10:25	
\$812,000	2023	6275	
16:24	17:2, 17:16	20:10	
	2024	7	
.2190	17:4, 17:5	<u> </u>	
3:11	20878	7	
	3:10	1:16, 6:5,	
0	21		
00	4:7		
6:5, 8:24, 23:4			
	•	-	•