In The Matter Of: FLATHEAD CONSERVATION DISTRIT SPECIAL MEETING

June 14, 2022

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6	FLATHEAD CONSERVATION DISTRICT SPECIAL MEETING
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8	June 14, 2022 - 7:00 p.m.
9	City of Whitefish Council Chambers 418 East Second 2nd
10	Whitefish, Montana 59937
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ATTENDANCE:
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    Conservation District:
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    Board Members:
    Pete Woll, Chair; John Ellis, Vice Chair and Supervisor;
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    Donna Pridmore, Supervisor and Secretary/Treasurer; Scott
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 6
    Rumsey, Supervisor; Verdell Jackson, Supervisor; Lech
 7
    Naumovich, Supervisor; Roger Marsonette, Supervisor
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 9
    Staff Members:
    Ginger Kauffman, District Administrator; Gordan Ash,
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    Associate Supervisor; Ginger Rigdon, Administrative
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12
    Assistant
13
    Legal Counsel:
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15
    Camisha Sawtell
16
17
    Fish, Wildlife & Parks:
18
    Kenny Breidinger; Lee Anderson, Regional Director
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20
    Whitefish City Council:
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    Steve Qunell; John Muhlfeld, Mayor; Ben Davis; Rebecca
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    Norton; Andy Feury
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1	PROCEEDINGS
2	MR. MUHLFELD: We're gonna go ahead and get
3	started. We did advertise for a quorum of the Whitefish
4	City Council, even though Flathead Conservation District
5	did call this meeting. I'll eventually turn it over to
6	Pete Woll, their chairman. But I would like to start with
7	the Pledge of Allegiance.
8	And, Pete, if you don't mind leading us in the
9	pledge this evening, I'd appreciate it.
10	(Pledge of Allegiance.)
11	MR. MUHLFELD: Thanks, everyone. I'd like to
12	first, certainly, welcome the Flathead County District
13	Board. There are a lot of familiar faces. It's great to
14	see you guys here in council chambers, as well as the
15	public that's here attending, as well, in addition to City
16	staff.
17	I thought we would just start with introductions
18	of our Whitefish City Council. So I'll turn it over to
19	Steve for brief intros.
20	MR. QUNELL: Steve Qunell. I've been with the
21	Council a little over two years and on volunteer boards
22	for over ten years here in the City.
23	MR. MUHLFELD: John Muhlfeld, Mayor. I've been
24	sitting up here about 16 years and about 10 as mayor. So
25	it's a pleasure to meet you. And I know I work with many

1 of you professionally; so it's great to see you. MR. DAVIS: My name is Ben Davis, and I've been 2 up here for somewhere close to two years. 3 MS. NORTON: Rebecca Norton, and I've been a 4 5 City Councilor for two and a half years. And I have been to some of your meetings; so I really appreciate you 6 7 reaching out to us. Thank you. 8 MR. FEURY: I'm Andy Feury, and I think I've 9 been here for like 23 years on and off, so, yeah, there you go. 10 11 MR. MUHLFELD: Thanks, folks. I'd like to start with just acknowledging the long-held relationship we've 12 had with the Conservation District. I think it's been, 13 certainly, a good relationship and one, like with any 14 15 relationship, especially with intergovernmental 16 relationships, they oftentimes need a tuneup. So I think 17 that's part of the reason we're here tonight. Much like 18 any relationship. 19 With that said, I have some hopeful outcomes 20 this evening that I'd like to steer us towards. 21 one being to discuss -- obviously, you have an agenda that 22 sets forth your review of the 310 Law jurisdiction; Fish, Wildlife & Parks' role in the 310 as well as the SPA 124 2.3 24 permit process. But I would also like to just discuss our 25 current concerns related to the process between the

1	Conservation District, FWP, and the City of Whitefish in
2	an effort to get beyond what may be perceived as some
3	hurdles in the past.
4	Secondly, to certainly better understand our
5	roles and responsibilities as different government
6	agencies as we work together on permitting and then, of
7	course, communication moving forward. So those are my
8	hopeful outcomes for the night.
9	With that said, Flathead Conservation District,
10	you did call this meeting; you did set the agenda. So
11	right now I'd like to welcome and introduce Pete Woll, the
12	Conservation District Board Chairman
13	MR. WOLL: Thanks, John. First off, in a minute
14	I'm gonna have Samantha Tappenbeck, our research
15	conservationist, introduce the whole board. But prior to
16	that, I want to make one statement. The Conservation
17	Board is not against trails. We just have to deal with
18	the permitting process, and we're trying to get a little
19	bit more streamlined. Sometimes these things take a year
20	and a half or so, and we'd like to become more efficient,
21	because that's taking up a lot of time on our side.
22	So with that, Sam, would you, please, introduce
23	the board.
24	MS. TAPPENBACK: Yes. Thank you for the
25	evening. My name is Samantha Tappenbeck. I'm the

resource conservationist for the Flathead Conservation 1 2 District; so I'm in a staff position. And I'll go ahead 3 and introduce the board of supervisors and affiliates of the Conservation District. 4 So, to my right is Pete Woll. He's the chairman 5 6 of the board. Next down the line is John Ellis. 7 the vice chair and board supervisor. Donna Pridmore is 8 our board supervisor and secretary/treasurer. Next down 9 the line is Roger Marsonette. He's a board supervisor. Lech Naumovich is a board supervisor; Scott Rumsey is a 10 11 board supervisor; Verdell Jackson is a board supervisor. And then at the end of the row here, we have Kenny 12 13 Breidinger. He is the representative from Fish, Wildlife & Parks that works with us closely. 14 15 And then at the table at the back of the room 16 there, we have two additional staff members. Ginger Rigdon is our administrative assistant; Ginger Kauffman is 17 18 our district administrator. And then we also have two associate supervisors for the district. Gordon Ash is one 19 20 of those associate supervisors here in the audience this 21 evening. 22 And also joining us tonight is our legal counsel 23 that is on contract with the Department of Natural 24 Resources and Conservation. Her name is Camisha Sawtell. And she is out there in the front row of the audience. 25

1	And just a reminder to everyone in the audience,
2	if you could, please, sign in at the sign-in sheet at the
3	back of the room. There are also copies of the agenda
4	right next to the sign-in sheet. It's really important
5	for us to be able to document everyone who is here this
6	evening.
7	MR. WOLL: Okay. Thanks, Samantha. At this
8	time, I'd also like to introduce Lee Anderson, who is the
9	new Fish & Game Regional Director.
10	Is that correct?
11	MR. ANDERSON: Regional Supervisor.
12	MR. WOLL: Supervisor, okay. And we welcome him
13	and look forward to working with him.
14	Now, when we go around, if everybody would,
15	please, if you have a comment and stuff, we'll recognize
16	you, and then state your name so that the staff and
17	stenographer can get the right name in front of the
18	comments. We'd appreciate that.
19	So with nothing else in front of that end of it,
20	I'd like to have Cami get up and give us the legal land
21	part.
22	MS. SAWTELL: Give you the what part? Did you
23	say the Legoland part?
24	MR. WOLL: Legal.
25	MS. SAWTELL: Sorry.

1	MR. WOLL: You know, she was on the board here a
2	few years ago.
3	MS. SAWTELL: I was the supervisor at one point,
4	and now it's a pleasure for me to serve as legal counsel.
5	I do contract work when they have legal questions. I'm
6	happy to be here this afternoon or evening. And they
7	asked me to give a quick breakdown of the 310 Law. One of
8	the big things the Conservation they have many roles,
9	but one of their major roles is to administer the 310 Law.
10	And in Montana the 310 Law is the Natural
11	Streambed and Land Preservation Act, also known as the 310
12	Law. It's in Montana Code Annotated 75-7-101 and the
13	purpose of the 310 Law is to ensure that projects on
14	perennial streams will be carried out in ways that are not
15	damaging to the stream, its banks, or adjoining
16	properties. Pretty simple, but the devil is in the
17	details, right.
18	So the policy of the State of Montana is that
19	"natural rivers and streams and the lands and property
20	immediately adjacent to them within the state are to be
21	protected and preserved to be available in their natural
22	or existing state and to prohibit unauthorized projects
23	and, in so doing, to keep soil erosion and sedimentation
24	to a minimum." And that's reading exactly the statute.
25	The statute also specifically says that the

1	State of Montana recognizes that irrigation and
2	agricultural uses are important, and so, again,
3	specifically in the statute it says that we have to find a
4	way to use the water in a way that we also protect them.
5	And so the process that's been established is
6	you need a 310 Permit from a local conservation
7	district these folks before any work is done in or
8	near a perennial stream or river.
9	And so the first word that needs to be defined
10	there is what is a perennial stream. And according to
11	statute, a perennial stream is "a stream which, in the
12	absence of diversion, impoundment, appropriation, or
13	extreme drought, flows continuously at all seasons of the
14	year during dry years as well as wet years."
15	So those are the streams that we care about. If
16	you're going to do work in one of those streams, you need
17	to get a permit from these folks.
18	The next issue that I think needs to be defined
19	is, what is a project; what does it mean to be a project.
20	And, again, according to statute, a project is any
21	"physical alteration or modification that results in a
22	change in the state of a natural, perennial-flowing stream
23	or river, its bed, or its immediate banks." And
24	"immediate banks"; in my experience on the Conservation
25	District was one of those terms that What does that

1 mean? That's a little bit vaque. It's not defined in the 2 statute. So the local rules of the Flathead Conservation 3 District, which are rules that have been adopted by most 4 conservation districts across the state -- there are 58 of 5 6 them, I believe. 7 MR. WOLL: Right. MS. SAWTELL: So the local rules define 8 9 "immediate banks," it's the "area above the mean high-water mark and directly adjacent to the stream, which 10 11 when physically altered or modified has the potential to affect the state of the stream." 12 So, basically, if a landowner -- private 13 landowner wants to do work on a stream, they need to fill 14 15 out an application and apply for a permit from the Conservation District. 16 Some examples of projects that require a 310 17 18 Permit are dredging; putting in culverts and bridges, dams 19 and ponds; doing a streambank-protection project or a 20 stabilization project; boat ramps; docks; fences; decks; 21 even sandbagging. You're supposed to get a 310 Permit 22 before you get out there and sandbag. 23 So I think the issue we're talking about here 24 tonight, trails along a stream, definitely qualifies as 25 something that a private landowner needs to get a 310

Permit before they can put that trail in.

Some examples of projects that are prohibited and/or discouraged with a 310 Law are placing concrete in a stream, placing roadfill material in a stream, placement of debris or other material in a stream where it might erode or otherwise injure the stream. Projects that permanently prevent fish migration are prohibited and/or discouraged, and then removing streambank vegetation, although, sometimes part of the project requires removing some much vegetation. But, generally, 310 Permits are not given if you're going to rip up a bunch of vegetation.

So the process that's been established is that you apply for a permit, and then one of the conservation supervisors -- one of these folks here -- will go out with a representative of Fish, Wildlife & Parks, Kenny or Lee, and they'll do a site visit to basically look at the application, look at the project you proposed, and come up with some recommendations and decide whether they're going to approve, deny, or modify the permit.

And the supervisors and FWP use six criteria to determine the possible effects of a proposed project. And those criteria are, they'll look at the potential impact on soil erosion and sedimentation, if the project is going to impact flooding or erosion problems, and it's going to have upstream or downstream impact. And the local rules

1 definitely state that you have to look at cumulative 2 impacts. So if, you know, we're going to have a project 3 here, and another project here, combined are they going to 4 5 have an impact is something that needs to be considered 6 before that 310 Permit is issued. 7 They're going to look at the effects of 8 stream-channel alterations, the impacts on streamflow, 9 turbidity, water quality, caused by materials used or the removal of ground cover, the effects on fish and aquatic 10 11 habitat, which is why we have the FWP experts, because they know better than most of us about the impact of a 12 13 project. And then, finally, the board will look at if the 14 15 project that's proposed, if they can make some alteration 16 and there's reasonable alternatives that can still allow the landowner to use their land, do what they want to do, 17 18 but maybe offer some suggestions in a way that won't 19 impact the environment. 20 And so the application process is on their 21 website. The Flathead Conservation District has, I think, a pretty user-friendly website. A landowner wants to do 22 23 some work in a stream; if they do what they're supposed to 24 do before they do the project, they go online, they 25 download the application; and they fill it out.

1	joint application. It's then submitted to the
2	Conservation District. One of these supervisors go out
3	with one of the FWP folks, do a site inspection. The
4	landowner is encouraged to come and explain the project.
5	The idea is that it's an open, transparent process that
6	lets the landowner explain what's going on.
7	And then they're invited to attend the
8	Conservation District's 310 meeting, which the
9	Conservation Districts have a 310 meeting scheduled every
10	month. It's on the calendar. It's open to the public.
11	And so the landowner then comes to that meeting, and the
12	board makes their recommendation on whether or not to
13	approve or deny the project.
14	Sometimes an inspection isn't even required.
15	The supervisor that's been assigned a given application
16	will look at it and just know, Oh, yeah, we can approve
17	this without an inspection, or, Absolutely not, this is
18	not something that's going to get approved.
19	And so the board then decides whether or not
20	they're going to approve, modify, or deny the project.
21	And they have within 60 days of acceptance of that
22	application to do that. And I think timeline might be one
23	of the issues that is of concern here today. So all of
24	these steps have timelines that the Conservation District
25	is supposed to comply to. They have local rules; they're

all -- and in my experience, when I was a supervisor, is 1 2 we're pretty good at complying with our rules. So the idea is that once they've made a 3 determination on whether or not it is a project that 4 they're going to approve, the applicant has 15 days to 5 6 return the permit, sign to indicate that they are in 7 agreement with the District's decision, and then, unless otherwise stated on the supervisor's decision form, they 8 9 have 15 days, and then they can start their project. Generally a project has to be completed within 10 11 one year, but if for some reason they're unable to get all the work done within a year, they can get an extension. 12 13 So, in summary, that is the 310 permitting I guess I can answer questions if you have some 14 process. 15 now. 16 No? Yes. Could you just briefly go over what 17 MS. NORTON: 18 happens when someone's requesting an after-the-fact 19 permit, or if there's noncompliance, and then after you go 20 through the complaint process. 21 MS. SAWTELL: Yes, absolutely. Often what 22 happens is the landowner notices that their neighbor is 23 doing some work in a stream or doing something that's not 24 been approved. They can file a complaint. And in that 25 case, similarly, one of these supervisors will be assigned

to the complaint, and they'll go out and do an inspection 1 2 and determine whether or not the project is something that 3 would have been approved. And my experience in being on this board is that 4 5 they want to approve projects; they want landowners to be able to use their property. So you can get an 6 7 after-the-fact permit, and if they need to make some 8 changes and bring things into compliance with the 310 Law, 9 then they'll have an opportunity to do that. But the idea is that they will, at the end of the day, have that 310 10 11 Permit. And if they don't, then there's a whole nother 12 process that we can go into. 13 The reason why I bring it up, there MS. NORTON: are repercussions for not following the legal guidelines, 14 15 and so everybody needs to know that we need to follow the 16 legal guidelines. 17 MS. SAWTELL: Yes. I mean, I quess the other 18 thing I should mention is that there are emergency 19 permits, which, again, I found this Conservation District 20 really, you know, understanding. If there's a tree 21 overhanging the river that's gonna, you know, be 22 dangerous, well, if the landowner needs to go in and cut 23 down the tree so that it's not dangerous to floaters or 24 whatever, you know, they can issue an emergency permit 25 that doesn't go through the whole process.

1	I do, I think generally most of the
2	conservation districts that I've worked with, they tend to
3	want to approve projects and let landowners use their
4	land, and then hopefully use the expertise of the folks on
5	the board and the FWP to maybe design a better project if
6	there's, you know, something that can be done to make it a
7	better project.
8	And the other thing is a 310 Permit is free; so
9	it's not like you're putting out a lot of money for these
10	folks to, you know, do their volunteer role.
11	That's all for me, right, Samantha?
12	MR. WOLL: Yeah. I'd like to add to that
13	comment or to your question there. The Conservation
14	District is here to try to educate the people and to also
15	work with them to improve the banks and things of the
16	stream. So it's a big task, and to keep them healthy and
17	everything, it takes a lot of us.
18	Thanks, Cami.
19	MS. SAWTELL: You bet.
20	MR. WOLL: And you'll be around here in case we
21	have a few questions later, then?
22	MS. SAWTELL: (Nodded head.)
23	MR. WOLL: Okay. Thank you.
24	Kenny, do you want to speak for the Fish & Game
25	then?

MR. BREIDINGER: Sure. Cami touched on my role 1 2 with the Conservation District Board. And primarily, 3 there as a technical advisor on potential impacts a project could have or different alternatives for that 4 project. And we do have a -- if we disagree very strongly 5 with the board's decision, there is a way for FWP to 6 7 dispute that decision. It goes into an arbitration process. That's pretty similar to if a private landowner 8 9 disputes the board's decision. We try to avoid that. really doesn't come up very often at all. I've only been 10 11 through it once. The other role I play is administering the 12 124 -- well, we call it the 124, similar to the Streambed 13 and Land Use Preservation Act being called the 310 Act. 14 15 The 124 Act is the Stream Protection Act. And a good way to view the Stream Protection Act, it's a permitting 16 process that's pretty similar, in some ways, to the 310 17 18 Act, except it's for government agencies. There are some 19 pretty key differences, though, between the two. 20 In a lot of ways, the process is handled 21 similarly. Receive an application; it's the joint 22 application, which is the exact same application that the 23 board of supervisors would receive or DEO would receive 24 for the 310 permit or the Army Corps would receive for a permit application. 25

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When I receive that permit application, I review it, typically call up the applicant, who could be the City of Whitefish, Forest Service, County, whoever. We review it; typically I schedule a site visit; we go out and talk about it on-site; evaluate the impacts of that project, and then I go back and do some paperwork and decide whether to issue the permit or issue the permit with conditions that would reduce the environmental impacts of that project. Or if it's a really challenging project, I can also propose alternatives. It usually doesn't come to that, but that is an option that you have. A couple of things that are really different from the 310 -- well, between the 124 and 310 Laws -- the 124 Law actually takes jurisdiction over intermittent streams; it's not just perennial streams. So that's, you know, when we're dealing with, you know, or cooperating with our other agencies, if they want to cross a perennial stream, for example, if DNRC wants to install a culvert pipe across a nonperennial stream, an intermittent stream, they would still have to get a permit for that. jurisdiction is a little bit broader. The big difference is, in our decision-making process on, you know, whether to permit a project or not or require conditions or provide the applicant with alternatives, is that we have to go through our legal

process, and that's our Montana Environmental Protection 1 2 Well, it's a statute that we have to follow. And 3 that typically requires us to write an EA. Depending on the complexity of the project, we 4 5 may release that EA for public comment. Sometimes we do 6 I think a lot of you are probably familiar with an 7 environmental assessment. But it's a tool for us to evaluate different alternatives and look at impacts. 8 9 it's also a tool for us to disclose potential impacts of the project both on the environmental and the human 10 environment for a project. So we use that to do it. 11 Those are the primary differences. I like to 12 think they're both -- in terms of -- they're both intended 13 to protect the streambed, the water quality within the 14 15 stream or river, and the streambanks that really support the stream functions that keep our rivers and streams 16 17 healthy. 18 In most cases we do end up permitting projects. 19 You know, these two laws are a great way to minimize the 20 impacts of a project. So I'd say those are the key 21 differences. 22 Once I issue a permit -- I occasionally do issue 23 permits for longer than one year. Typically the max 24 lifespan, you know, is two years for the permit; then you 25 can request a one-year extension. After that, an

1	applicant would have to reapply if the project is not
2	completed at that point.
3	With that, I guess I'll answer any questions
4	that anybody might have about that process or our role in
5	the process.
6	MS. COMPTON-RING: Do you have the same
7	60-day-review timeline that the 310 Permit has?
8	MR. BREIDINGER: Sort of, yeah. That's a good
9	question. It does actually say that in the Stream
10	Protection Act, however, because we're also required by
11	the Montana Environmental Protection Act to go through
12	this review process, sometimes those two timelines don't
13	match up, especially, you know, on a more a technical
14	project, a project that has potential for big impacts, we
15	oftentimes typically we'll release an EA for public
16	comment. We release those EAs for 30 days.
17	So it's my I'm not an attorney, but it's my
18	understanding and I think our legal counsel has advised
19	us in the past that the MEPA process kind of trumps
20	that 60-day-review process.
21	MS. COMPTON-RING: I have one more question. So
22	are your permits that you issue appealable to some body?
23	I think you were saying that the 310 was you could
24	appeal their decision. Can someone
25	MR. BREIDINGER: Yes. So if the applicant

1	disagrees with the decision that FWP has made, is that
2	what you're asking?
3	MS. COMPTON-RING: Or are your permits
4	appealable?
5	MR. BREIDINGER: Yeah, there is a dispute
6	process for us to go through. But I haven't had to go
7	through that. So that process is laid out in the form.
8	MR. WOLL: Okay. Thanks, Ken.
9	John, do you have any comment?
10	MR. ELLIS: I was just gonna say in response to
11	Wendy's question, sometimes Fish Wildlife & Parks, a/k/a
12	Kenny, and the board of supervisors do not agree, and so
13	they can seek arbitration of our decisions. So that has
14	happened, I think, once since I've been on the board.
15	MR. WOLL: Okay. Thanks, John.
16	I just want to add at this time, too I should
17	have done it at the beginning but we're a seven-member
18	board. Five of us are elected positions, and two are what
19	we call the urban supervisors. And they are both out of
20	the city of Whitefish here. And one is John Ellis, and
21	the other one is Lech Naumovich. That's your two
22	representatives on the board from the city.
23	John, do you have a representative to talk here
24	then?
25	MR. MUHLFELD: We do. I meant to introduce our

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great staff earlier, but we have quite a few members here;
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 2
    so we won't go through that process. But we do have
    Public Works representatives present. They typically deal
 3
    with new-trail construction. Our legal counsel is
 4
 5
    present; obviously deal with legal issues related to 124
    applications and 310 issues. We have our Parks and
6
    Community Services Department present. Their role with
7
    the trail system is operations and maintenance. And then,
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9
    of course, our Planning Department that vets land-use
    applications that come forward to the Planning Board as
10
    well as this governing body.
11
              So I think most appropriate for tonight would be
12
    to introduce Craig Workman, our Public Works director --
13
    if that's okay, Craig -- to discuss the City of Whitefish
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15
    permitting and development process.
              And, Craig, certainly call on your fellow staff
16
    members if you need some assistance
17
18
                           Sure, yeah, I'd be happy to.
              MR. WORKMAN:
19
    believe we have Dana on the phone, too, correct?
20
              MR. MUHLFELD: I wasn't sure. But our City
21
    Manager, if she is online, she is participating remotely
    this evening. Dana Smith, our City Manager.
22
2.3
              MS. SMITH: I am attending, John. Thank you.
24
              MR. WORKMAN:
                            I guess I'm not really -- I don't
25
    have anything prepared for this agenda item. I know that
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1	the Conservation District was looking for some information
2	on the City of Whitefish permitting process, and I guess,
3	from a Public Works perspective, it's really our
4	responsibility, as a Public Works Department, to permit
5	new trails. I'm assuming that's really kind of the
6	overarching conversation for tonight.
7	There's a number of different approval processes
8	that happen before plans come to Public Works. For any
9	discretionary-type product a conditional-use permit,
10	a planned-unit development, you know, a subdivision
11	those sorts of things start out at the Planning Board.
12	Typically they go through at least one public hearing at
13	the Planning Board. The Planning Board will make a
14	recommendation to the City Council. And then projects
15	move forward to City Council where they're typically heard
16	at a public hearing.
17	After our City Council approves a discretionary
18	type permit conditional-use permit, planned-unit
19	development, subdivision the plans are submitted to the
20	Public Works Department. So the Public Works Department
21	will then notify all of the other City departments:
22	Planning, Building, Parks and Recreation. Fire often gets
23	involved, just for access type reasons.
24	We go through; we review projects and plans
25	engineering plans and then typically make comments

1	The plans go back to the engineer, and then will be
2	resubmitted to Public Works for final approval.
3	Oftentimes they have conditions from the Public
4	Works Department or from the City of Whitefish, but from
5	there, you know, projects are typically, you know, move
6	forward to construction. We have been putting a very, I
7	would say, not specific condition on every project that
8	does have a new path, where other jurisdictions may
9	require permits. Most importantly, the Flathead
10	Conservation District, if it is a 310 Permit.
11	I know that there is a map behind me. I don't
12	know if this is on the agenda for discussion later. The
13	City of Whitefish also designs and builds trails at times.
14	And those go directly to Fish, Wildlife & Parks for a 124
15	Permit. So although many of the trails we see on this map
16	don't have a 310 Permit, I believe several of them do have
17	124 Permits, which I'm showing.
18	So I think that's just kind of a general
19	overview. I'm not sure if there's specific questions or
20	if any of the other departments have comments that they
21	want to make. But I'd be happy to entertain questions.
22	MR. QUNELL: Thanks, Craig.
23	We do not require, before the Planning Board
24	approves or the City Council approves, that they have
25	their 310 Permit already approved before we approve those

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things, do we?
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              MR. WORKMAN: Correct, we do not, no. Typically
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    the level of efforts that applicants go through to submit
    applications for these types of projects are, I guess I'd
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 5
    say, one step beyond conceptual. They show, you know,
    roads, and they show water mains and sewer mains and, you
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 7
    know, general stormwater-management, you know, -type
8
    attributes, but they don't go through a full
9
    engineering-design level before submitting the
    application. So in order to submit a 310 Permit, you'd
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11
    need a full set of engineering plans.
              MR. QUNELL: So when is that due from the
12
13
    applicant?
                             That would happen after City
14
              MR. WORKMAN:
15
    Council approval.
                           Okay. And before any building
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              MR. OUNELL:
17
    takes place?
18
              MR. WORKMAN:
                             Correct.
19
                            So before issuing a permit, those
              MR. OUNELL:
20
    things have to be done?
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              MR. WORKMAN:
                             Yes.
22
              MS. NORTON:
                           The 310 Permits are only for
23
    private-property owners, and then 124 is what we always
24
    get as a City?
25
              MR. WORKMAN:
                             Correct.
                                       Any public entity,
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    whether it be, you know, the -- any city, town, or county.
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    Oftentimes I think there's other state agencies that are
 3
    required to get 124 Permits, but 310 Permits are just for
    private parties.
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 5
              MR. MUHLFELD: Anything further from counsel
    or -- John?
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 7
              MR. ELLIS: Craig, doesn't the City have some
8
    sort of streambank-protection building requirements
9
    itself?
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              MR. WORKMAN:
                            We do, yes.
11
              MR. ELLIS: To me, that's what the crux of the
    matter here tonight is, is that developers go to the
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13
    Public Works Department or the Planning Department -- I'm
    not sure which -- and get instructions as to the City's
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    streambank-protection rules. And then what typically
    happens is they come to us and say, Well, we complied with
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    the City's rules; what are you now telling us to do?
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18
    so the developers, I believe, feel that they're caught in
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    the middle between complying with the City's rules, and
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    then being told by the Conservation District, when they
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    ask for a 310 Permit, Well, here are our rules. And so I
22
    think that's where the confusion is arising, and I hope we
2.3
    can find a solution to that.
24
              MR. WORKMAN: I can tell you that there is an
25
    exemption in the Water Quality Protection Ordinance for
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1	public trails, and so I think, John, you're probably
2	right; that could be, you know, one of the issues we're
3	dealing with here.
4	MR. MUHLFELD: I know it would be onerous to
5	expect this of the CD, but all of our land-use
6	applications whether it's a CUP, PUD, or a
7	subdivision are advertised for public hearings and
8	public noticing; so it's certainly your discretion whether
9	or not you'd like to provide comments to the City before
10	they come to the Planning Board and ultimately the City
11	Council, much like any public entity is invited for
12	comments, or public for that matter.
13	Anything further for Craig from the District or
14	the Council?
15	Rebecca.
16	MS. NORTON: I think, John, sometimes when we
17	were on the Planning Board, I thought you were writing in
18	conditions to make sure that people were compliant. Is
19	that not a common thing anymore?
20	
	MR. ELLIS: No. At the Planning Board meetings,
21	MR. ELLIS: No. At the Planning Board meetings, when there's a project that's on the river that's what
21 22	
	when there's a project that's on the river that's what
22	when there's a project that's on the river that's what we're really dealing with here, not really so many

1 MS. NORTON: Okay. So it's not a regular 2 addition to our conditions, okay. MR. ELLIS: I'll just give you an example why it 3 4 can't always be a regular condition. We had the people 5 before the Planning Board this past month who were building on the corner of 6th Street and Spokane, the 6 7 RE/MAX building. Well, they're in the process of deeding 8 the lot next door to the City; so it's impossible to know, 9 when they're going to want to do the work, whether they're going to own the property, or the City is going to own the 10 property. And so I can't put it as a condition in their 11 CUP, because the City may need to get a 124 Permit as 12 13 opposed to the private landowner getting a 310 Permit. We just don't know at that early stage of the proceedings. 14 MR. MUHLFELD: Wendy, did you have your hand up? 15 MS. COMPTON-RING: I was just going to say we 16 have been adding kind of a standard condition of approval 17 18 for all the projects that are on the river, saying that you possibly may need to get other permits, such as stuff 19 20 for the Conservation District. So we have been putting 21 that in all of our projects; so that is a standard 22 condition. 2.3 MR. MUHLFELD: I think one of the challenges, to 24 your point, John, is when you're dealing with streamside 25 and floodplain developments, you have multiple regulatory

1	agencies overseeing the work within those areas, and all
2	those laws and regulations may vary, whether it's DEQ,
3	DNRC, Floodplain, FWP, Conservation District, what have
4	you. So your point's certainly well taken, and maybe
5	moving forward after this meeting, it's something that the
6	City and the CD could work on, is a set of guidelines or
7	agreed-upon conditions that we place on these type of
8	applications so that it's more or less streamlined between
9	the two agencies during the review process here at the
10	City. Just a thought. Again, we don't need to solve that
11	problem tonight, but just an idea.
12	MR. WOLL: John, one idea I think that our board
13	would really appreciate is if the City and the
14	Conservation District could work together and kind of
15	outline a corridor down along the river of where we can
16	both live with the trail being. And then we all know, you
17	know, if we're within that, you apply for the permit. It
18	wouldn't take near as much time to battle through this.
19	And I think, working together, I think it could be
20	accomplished.
21	MR. MUHLFELD: That's a good idea.
22	MR. ANDERSON: Question. Just tagging onto the
23	comment the person over here made where they're requiring
24	the City is requiring or the Planning Department is
25	requiring the developer to meet permitting requirements by

1	other agencies that have control of that. So if the
2	permit stipulations are not met in other words, the
3	Conservation District is not going to approve a permit
4	then does that go back to the City or the Planning
5	Department to say it cannot go forward?
6	MR. MUHLFELD: Craig, do you want to address
7	that?
8	MR. WORKMAN: Yeah, I think it would be the
9	applicant's responsibility to come back to the City for a
10	modification of the plan. There's other permits that
11	could be required, you know, from a project. Subdivisions
12	that require water-and-sewer-main extensions require
13	Department of Environmental Quality permits. Projects
14	that have, for example, wetland-, you know, mitigation
15	issues may be required to go through the Army Corps of
16	Engineers.
17	So there's any number of additional
18	jurisdictional permits that could be required as part of
19	the project that the applicant, I think, would have to
20	come back to the City if those permits can't be acquired.
21	MR. ANDERSON: And when they come back to the
22	City, not meeting those required standards by whatever
23	entity, your Planning or Public Works will say, You need
24	to bring them up to standard, or do you have the option
25	of No you're fine go ahead?

1	MR. WORKMAN: Yeah, I think that if the permit
2	is required for a condition of approval, it would
3	ultimately need to go back to, you know, likely counsel,
4	if not the Planning Board as well, if it's a major change.
5	MR. ANDERSON: And then one last follow-up. If
6	those changes are to be made, then does that have to go
7	through the public-review process with those modifications
8	so that the public is aware of what is not being met and
9	what needs to be done to correct the situation?
10	MR. WORKMAN: Yes. If it's deemed to be a
11	substantive change, it would have to go back through
12	another public hearing and another public process.
13	MR. ANDERSON: Thank you.
14	MR. WOLL: Can I have everybody please state
15	their name when they are called on so we can get it in the
16	record. Thank you.
17	MR. MUHLFELD: And just for the record, we will
18	be taking public comment before we adjourn, Casey, to your
19	hand.
20	One thing I wanted to acknowledge, Pete and
21	John, to your points is that the City has adopted master
22	plans for our bike and pedestrian trail system that date
23	back a couple decades, if I'm not mistaken, are kind of
24	our master plan, which is nothing more than basically a
25	vision for how we'd like to align our trail systems

1	through the City of Whitefish. That was updated with a
2	Connect Whitefish Plan in 2017.
3	Oftentimes when we engage with developers or
4	land-use applications, it's at that time where we define
5	where the actual easement will occur or be codified, you
6	know, for the trail system. Oftentimes it's just a line
7	on a map when you look at a master plan. So we don't have
8	that level of detail in terms of proximity to the river
9	corridor in the actual master plans. It oftentimes comes
10	back to when those applications actually come forward, and
11	we negotiate with the developer to provide that public
12	benefit.
13	MR. WOLL: Okay. Who would we go to ask, then,
14	John, for that information when we get an application in?
15	Do we have a direct contact with the City who we go to?
16	Is it Craig?
17	MR. MUHLFELD: I'll let you address that, Craig.
18	MR. WORKMAN: Yeah, I think when the
19	Conservation District is in receipt of a permit for a
20	trail along the river for a new trail, I would be the
21	direct point of contact with the City.
22	MR. WOLL: Okay. Thank you.
23	MR. MUHLFELD: Just to be clear, I think one of
24	the outcomes tonight is for the benefit of your
25	board who is the contact for the City of Whitefish; who

is the representative; who speaks for the City, and the 1 2 City has elected to identify Craiq Workman, our Public 3 Works Director, as that primary contact. But as other issues arise, you know, legal 4 5 issues, or operations and maintenance, for example, you know, Craig will certainly call on our respective 6 7 directors to facilitate those discussions, as well, with 8 So multiple hats, but Craiq remains the primary point 9 of contact. That helps quite a bit, John. 10 MR. WOLL: Thank 11 you. Dave Taylor, Planning & Building 12 MR. TAYLOR: Director. Just one point is that, you know, the City 13 doesn't necessarily own all the properties where we have a 14 15 trail slated in our bike/ped master plan; so over time we've been able to either work on getting easements from 16 the different property owners for a future trail that 17 18 maybe the City might construct, just out of the kindness 19 of the hearts of the property owners, or as that property comes forward for redevelopment, at that point we can --20 21 you know, if they're doing a subdivision, we can require a 22 condition that they provide an easement for that trail 23 and/or build a trail, depending on, you know, what kind of 24 project they're doing. 25 And so that's why a lot of these things are

1	coming along slowly over the years. We don't have,
2	necessarily, all the easements in place, but as properties
3	move forward, you know, at the end of day, you know, maybe
4	50 years from now, maybe they'll all connect together and
5	it will be a great experience for the public to be able
6	ride them and connect, but right now none of them really
7	connect together very much. So just a point I wanted to
8	make.
9	MR. MUHLFELD: Anything further from the City
10	before I turn it back to Pete?
11	MR. ELLIS: I was just gonna say to Dave, that's
12	where the problem comes in, is that the Conservation
13	District or Fish, Wildlife & Parks may say, Where you've
14	got an easement, we don't agree that a trail should be
15	built. So that's a problem we need to solve, is maybe
16	before the easement is finalized, so to speak, to have
17	some contact with the Conservation District or with Fish,
18	Wildlife & Parks so that we don't have an easement where
19	one of those other two people may say, That's not
20	appropriate.
21	Yeah, Wendy.
22	MS. COMPTON-RING: Wendy Compton-Ring, Senior
23	Planner. At the City of Whitefish, when projects are
24	coming in, before they submit an official application, we
25	do a pre-app or a site-review meeting and all the

different departments come together, and we talk about it. 1 2 I mean, certainly, you folks can come to that meeting. 3 But do you have kind of a pre-app before someone submits an official application where you could kind of vet those 4 5 issues out? MR. ELLIS: We're available for that. We don't 6 7 require that. By the time we get to the developer, it's 8 pretty -- you know, it's pretty much -- by the time we get 9 their request for a 310 Permit, the plans are pretty much made for where the trail that they're going to later deed 10 to the City is going to be. 11 12 MS. COMPTON-RING: They're at engineering-plan level? 13 MR. ELLIS: Right. And that's where the problem 14 15 starts to come in if there's a disagreement. So that's a 16 solution we're trying to get tonight. 17 MR. MUHLFELD: Anything further, Craig? 18 MR. WORKMAN: Nothing from me. 19 MR. MUHLFELD: Great. Lech. 20 MR. NAUMOVICH: If I may, and just speaking more 21 to John's point, and also some of those specific projects, 22 once we get them and they've gone through that level of 23 engineering work, that becomes a massive investment on the 24 developer's end, the property owner's end, so really 25 getting in front of that process.

I'm not sure if I understood this, John. I
think you said in that 2017 master plan that was updated,
there was a line drawn where you would like to see the
trail, right? And, if you will, in mapping terms,
sometimes we call it a fuzzy line. So there is some
discretion as to where that goes. Sometimes it's
opportunity; sometimes it's discretion. Are there any
standards as to where it is preferred for that trail to
go that's promulgated in that master plan or some sort of
guidance in that, Craig or John?
MR. WORKMAN: Nothing that's been approved yet,
but you raise a valid point. We are working on a set of
guidelines in conjunction with Fish, Wildlife & Parks for
trails along the river, and so we just, in the last week
or so, sent our first draft of that to Kenny for his
initial comments, and we're hoping to come out of that
with a final document that, you know, is approved by Fish,
Wildlife & Parks, or at least, you know, condoned by Fish,
Wildlife & Parks.
MR. NAUMOVICH: I think we'd love to be a part
of that process, too, as possible, as the other entity
that provides permits. So, again, we're just trying to
make the process smoother for everyone involved, I think,
and minimize conflicts and minimize expenses.
MR. MUHLFELD: Pete, I'll turn it back to you.

1 MR. WOLL: Okay. Thanks, John. Thanks, 2 everybody there. 3 Kenny, do you want to speak to the projection on 4 the cumulative impacts, then? 5 MR. BREIDINGER: Sure. I mentioned this 6 earlier -- and I think some of you have heard it already -- you know, the process that we go through to 7 8 permit a project, especially with the 124 -- well, and 9 also with the 310 -- I guess there's two different things 10 here. One is, when we start to evaluate a project, we're supposed to evaluate the impacts of a project, and one of 11 the things that's been challenging for me has been just --12 13 and don't get me wrong; I understand why the City has done this -- but piecing together a project. You know, so 14 15 we're trying to evaluate the impacts of a project when it's being done piece by piece, sometimes in different 16 places, sometimes -- for example, you know, the placement 17 18 of a trail on the Whitefish River would have impacts elsewhere or -- sorry. 19 20 If there's impacts associated with a project up 21 or downstream, we need to evaluate those impacts. And 22 that can be a challenge in this case where it's done piece 23 by piece, because we don't know where the remaining parts 24 of the trail are going to be permitted. We do know where 25 other pieces have been permitted. But a lot of times what

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you do on the -- at one spot dictates what might happen at the other. And that limits -- not knowing what's going to happen at the other site or adjacent site really limits us on being able to evaluate the impacts of that project. that's been a challenge here. Cumulative impacts are a little bit different. And cumulative impacts, again, are a -- they're -- on our physical environment and then cumulative impacts also on the human environment, at least with MEPA and the way we analyze these for 124 projects. I'll try to give some examples. I'll try to explain this. Cumulative impact would be, for example, if we were permitting a riprap revetment on a wasting streambank. I got out there and looked at this proposed project -- this happens all the time where hardening a streambank might increase erosion on the upstream site or the downstream side, or it might just deflect the water's energy across the river and cause erosion on a neighboring property, which would lead to another riprap project on the neighboring property. And that's a cumulative impact to the physical environment. Another example would be permitting a trail project that would ultimately increase trespass on a neighboring property of that trail, something like that.

So cumulative impacts are impacts that arise not directly

1	from the project but from a more indirectly, as a
2	result of the project. Like I say, we have to evaluate
3	those when we evaluate a project for permitting.
4	Is that what you wanted, Pete?
5	MR. WOLL: Yeah, I think that helps. If we can
6	get some questions now. Is there any questions? Do any
7	of our board members want to speak?
8	MR. MUHLFELD: I think Steve Qunell had a
9	question, Pete, if that's all right, up here.
10	MR. QUNELL: This is for Kenny. Kenny, you just
11	said that one of the things you evaluate is the trespass
12	on neighboring properties as part of a 124 Permit or part
13	of the environmental assessment. That's something that's
14	called out in the
15	MR. BREIDINGER: That's just an example of it,
16	of, you know, what could be considered a cumulative impact
17	from permitting a project. It's I'm trying we do
18	have a checklist I should have brought an example of it
19	that we use to address specific criteria.
20	MR. QUNELL: Okay. Thank you.
21	MR. MUHLFELD: Kenny, are you aware of other
22	regions or offices with FWP that have required
23	cumulative-effects analyses or MEPA/EA-level documents
24	not a checklist, but an actual EA or EIS for
25	comprehensive community trail systems within the state?

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MR. BREIDINGER: Yeah, I'm not -- so I'm an area
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    biologist -- my area is the west side of the Flathead
 3
    drainage -- and this is really the only riverside or, you
    know, streambank trail that I've dealt with, personally.
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    I have -- I'm not entirely sure about MEPA process that
    they did in other cities where some of these trails are.
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 7
    I haven't looked into that kind of detail.
8
              MR. MUHLFELD: Okay.
                                     I was just curious.
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              MR. BREIDINGER: I assume that there was MEPA
    done on, you know, for example, the Great Falls trail,
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    which comes up quite a bit.
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              MR. MUHLFELD:
                              Thanks.
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              MR. WOLL: Any other questions on the cumulative
    effects, then, or any other discussion at all?
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15
              Go ahead, Lech.
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              MR. NAUMOVICH:
                              Thank you. I am familiar with
    cumulative impacts, especially on a single system, but
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    outside the state. Certainly my experience in dealing
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    with MEPA and CEQA law in California -- which is
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    absolutely a different place -- there are trails that are
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    reviewed and go through a similar review process as a
    building or a mall, whatever it may be. And I understand
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    the debate that some individuals believe that's too
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    stringent, and some believe it's more lax.
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              I'm curious where the City and the Council feel
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on this with Whitefish Lake and our river that runs 1 2 through town. And this trail has certainly been invested 3 I've heard Bruce speak -- Bruce Moody speak -passionately about it and the vision behind the trail, and 4 connecting the city is a really valuable one. 5 I'm curious if any of the City Councilors or 6 7 City staff have a feeling on whether we should consider the trail in its entirety as a single project and review 8 9 it that way, or whether that feels overreaching. You, in the end, are the governing body that we look to. 10 maybe you don't have guidance from the Planning Commission 11 at this point, but I'm just curious, at this point it 12 13 seems fair to have an open discussion, if you will. Thanks, Lech. 14 MR. MUHLFELD: Rebecca. 15 MS. NORTON: I think it's a great idea, actually, and I'm really sorry that we have these gaps in 16 compliance that you guys are having to work with. 17 18 some of that is historical, too, because I was involved at 19 different points in time when we weren't communicating as 20 a City with your board. 21 But when I was campaigning to run for City 22 Council, I remember talking to the postman that delivered 23 my mail, and he was bringing up a point about how the --24 where the mailboxes were put, you know, the boxes that 25 everybody has a key to -- was -- they never got input on

1	that before it was built out, and it was a really big
2	problem with snow and ice and deliveries. And so we
3	changed our planning I think we changed our planning so
4	now the post-office people get input before anything is
5	designed.
6	Am I right, you guys?
7	MS. COMPTON-RING: Yeah.
8	MS. NORTON: So it's kind of like that. You all
9	have jurisdiction over how we govern our rivers, and so
10	you need to have input before we build anything so we
11	don't screw it up. And there might be some places where
12	we can't build, and we need to know that ahead of time so
13	that we come up with alternatives, too. So you have my
14	support to do this, but I'm just one of us.
15	And I really love what you do.
16	MR. MUHLFELD: Further comments from Council
17	members?
18	I have a few. When thinking about the
19	cumulative effects, I would generally not be opposed to
20	evaluating our trail system relative to those effects,
21	because I think you're correct, Kenny, when we look at
22	specific trail segments, really all we can do is address
23	indirect and direct effects on that specific project
24	outside of the cumulative window.
25	But when I look at this river, I mean, we all

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understand the history of degradation to the Whitefish It used to ignite -- you know, given the fuel spills that would come out of the railyard and the roundhouse, it's currently listed by the Department of Environmental Quality as impaired for nutrient, sediment, aquatic-habitat impairments, you name it. You know, in partnership with BNSF a number of years ago, the City, in partnership, initiated a multi-million-dollar cleanup to address the petroleum contamination on a multiple-mile reach of the river. We've addressed our stormwater outfalls, you know, by providing additional stormwater retention, detention, and mechanical systems before that water is discharged to the river. And then, of course, we can't forget that we have probably one of the more progressive river-setback and wetland-protection ordinances in the state of Montana that was mirrored after multiple other jurisdictions that we worked in partnership with, developing with Montana Fish, Wildlife & Parks, and that's our water-quality ordinance that provides significant, you know, setbacks and buffers for new development to the river. So I think we've done a good job here at the That's not saying we've done the best job we can. City. I think we're certainly open to new ideas, and if we need to address it more from a cumulative-effect standpoint, I

would agree with Rebecca that it's something we're 1 2 certainly willing to look at. But I just want to put this -- I want to give this a little bit of perspective, 3 because I think, as a City, we've done a really good job 4 5 in protecting that resource as much as we have. 6 lake, it's really the livelihood and lifeblood of this 7 community. 8 MR. ELLIS: Has everybody seen this map? We 9 have plenty of extra copies here. It's great, because it shows the trail and what has been permitted, what hasn't 10 been permitted, and what's left to be permitted. And I 11 would hope that we could use this to get together and 12 13 agree about where the trail is gonna be, so then we won't have any more problems. 14 15 But there's a heck of lot of this that was permitted without any -- I'm sorry -- that was built 16 without any permit. So maybe we were lax in the past when 17 18 the bike/pedestrian trail started and got developed. 19 So, anyway, I encourage you to look at this, and 20 you can see, and hopefully we could go to landowners who 21 anticipate coming into the City or having the trail pass 22 through and try to get something worked out ahead of time 23 about easements and where the trail is gonna go. 24 MR. WOLL: John, would it be beneficial if we 25 got more of these maps and left them with you folks to

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    take and pass out, or anybody who comes through to look
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    at?
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              MR. MUHLFELD: Your maps or our maps?
              MR. WOLL: Well, the one John was just talking
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    about here.
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              MR. MUHLFELD: Which I believe -- is that City?
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              MR. WOLL: Yes, that's a City map.
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              MR. MUHLFELD: Yeah, we can certainly provide
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    copies of that. And we can forward that electronically to
    the District as well as FWP, as well as our planning
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    documents.
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              MR. WOLL:
                         Sam, you went in and modified this a
    little bit, didn't you? I shouldn't say "modified." But
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    you went and put in the ownerships and things from the
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15
    County?
              MS. TAPPENBACK: Yeah.
16
                                       This was a map that
    Flathead Conservation District staff created working with
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18
    the City. So we requested a shapefile for the master-plan
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    extent of the trail, and then we populated that with
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    additional information about which sections have been
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    permitted, what kind of permits, and what kind of land
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    ownership intercepted that trail.
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              MS. HILDING:
                            It doesn't include any 124
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    Permits, though, that the City would have gotten for the
    trails?
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1	MS. TAPPENBACK: It only includes an indication
2	of public land.
3	MR. WORKMAN: Just to clarify. There's sections
4	of purple trail that, on this map, look like they were
5	built without a permit, and there's sections of purple
6	trail on this map that I know for a fact did have a 124
7	Permit. So it's correct; it may not have a 310 Permit,
8	but there's sections of purple trail that are constructed
9	that were properly permitted.
10	MR. MUHLFELD: Maybe what we could do is work
11	with the District to update this map so it's a little bit
12	more reflective
13	MS. TAPPENBACK: We went back and forth on how
14	to indicate which sections of trail have which kinds of
15	permits, and so what we focused on were which sections of
16	trail do or do not have a 310 Permit, and then indicated
17	land ownership to suggest that there may be a 124 Permit
18	needed for that segment of trail.
19	MR. NAUMOVICH: Just for the record, Craig, by
20	purple do you mean what may be a magenta, reddish/purple?
21	MR. WORKMAN: I'll go with purple.
22	MR. NAUMOVICH: Not to get too personal.
23	MR. WORKMAN: The sections of trail that are
24	existing trail and no 310 Permit, I think it would be
25	nice to clarify this map to have existing trail I'm not

sure exactly how we do it. But the map, to me, is a 1 2 little bit misleading, because it looks like there's lots 3 of sections that were built without a permit that should have got a permit. 4 5 MR. ELLIS: I'm sure we'd welcome any input you have to get this correct, because if we're gonna try to 6 7 work together going forward, this is a good place to 8 begin. So, yeah, any information you have that would 9 help, we want it. MS. TAPPENBACK: That was a point of confusion 10 11 for us, you know, those sections of trail that are labeled as "existing trail no 310 Permit." There are several of 12 those sections that do not seem to be flowing through 13 public land or intercepting that. So it's confusing for 14 15 us when it should be a 124 Permit application because it would be coming from the City of Whitefish or when it 16 would be coming from a private-land developer. 17 18 A question that I've certainly had, being 19 relatively new to this situation, is, if there is a master 20 plan for the trail, even if it is a fuzzy line, why is 21 that not all submitted as a single-permit application, as 22 a 124 Permit application from the City? 2.3 MR. WORKMAN: Most of those trails -- well, all 24 the trails that you receive as 310 Permits are not public 25 land; they're private property with an easement to the

City. So it's private property; it's not public land. 1 MS. TAPPENBACK: So for the 310 Permit, it is 2 3 the applicant that is issued the permit, and so if the applicant is the City of Whitefish, if the easement is 4 already established, then that would be a 124. 5 If it is a 6 private-land developer, then that would be a 310 Permit, 7 even if it is on private land. MR. WORKMAN: Yeah. Most of the development 8 9 that we see and we approve, the trails are applied for by the developer, built by the developer, and then dedicated 10 to the City post-construction, which is why they come to 11 you guys for a 310 Permit. If the City is building a 12 13 trail, we, of course, would go through the 124 process and, you know, receive that permit and then build it with 14 15 public funds. But all of these 310 sections in blue, which should have been in green, the permitted 310 16 sections were designed, applied for, and built by 17 18 the developer on private property. 19 MS. TAPPENBACK: May I ask a follow-up question? 20 So it was mentioned earlier that there is a water-21 protection ordinance through the City of Whitefish and 22 that the public trails are exempt from that ordinance. 2.3 But in the master plan for the trail system, are there 24 quidelines in terms of how that trail needs to be 25 constructed? Does it need to be asphalt? Does it need to

have ADA compliance? Does it need have a certain grade, 1 2 slope? Are those kinds of restrictions put forward to 3 private developers? MS. HILDING: There's some guidance in the 4 5 master plan for Whitefish Trails. There's also some 6 quidance in the engineering standards. So it gives a 7 width for that path along the river; it designates it as asphalt and then 8' wide if it's along the river. And 8 9 it provides by section, you know, what the material is on the section. So that's about as much -- it doesn't say, 10 you know, a certain number of feet away from the river. 11 12 And then, generally, our paths are ADA 13 compliant, unless there's some real exception. But, in general, that's -- we plan our paths so they're ADA 14 15 compliant. 16 MS. COMPTON-RING: I would just add, too, in the Water Quality Protection Regulations, they are permitted 17 18 use within a buffer. I wouldn't say they're exempt from 19 the Water Quality Protection Regulations; it's an allowed 20 use in a buffer. So they still have to submit -- we have 21 a Water Quality Protection checklist; they're submitting a 22 geotechnical letter; we're getting landscaping plans; 23 erosion-control plans. There's a whole host of things 24 that they still have to do. It's an allowed use; so they 25 still have to comply with regulations.

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MS. HILDING: So Public Works fills out an
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    application, a checklist, and provides all of the
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    materials that are required and submits it to the Planning
    Department for their review.
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              MS. COMPTON-RING: If it's a public trail.
              MS. HILDING:
                            If it's a public trail.
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 7
              MS. COMPTON-RING: And we can forward that
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    checklist to you so you can see it, and our regulations.
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              MR. MUHLFELD: Pete, should we go to public
    comments given the hour?
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              MR. WOLL: Yeah, let's go into the public
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    comment.
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              MR. NAUMOVICH: Pete, could I ask one more
    question?
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              MR. WOLL: Yes.
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              MR. NAUMOVICH: Process question, I think, I
    would just like elucidated upon. Can you help the
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18
    District understand -- and I'm leaving this open to City
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    official representatives -- how the ped and bike path
    committee interact with this process? Is it purely in
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21
    that 2017 master plan? Is it through Planning? And we're
    just trying to understand a little bit more of that
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23
    entity? Is that a formal City entity? I believe it's a
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    subcommittee. But if you could just spend a minute
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    talking about that.
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1	MR. MUHLFELD: I'll defer to Karin, but it is a
2	formal board adopted by resolution that's advisory to the
3	City Council. Karin, do you want to elaborate?
4	MS. HILDING: My understanding, they're
5	advisory, actually, to the Park Board, and then the Park
6	Board would go to the Council. So they don't pass any
7	they don't make any final decisions there, but they would
8	make recommendations to the Park Board.
9	MR. NAUMOVICH: Thank you.
10	MS. BUTTS: I would like to clarify. Maria
11	Butts, the Parks & Recreation Director. When it comes to
12	a design of a path for a development, that does not go
13	through the Park Board and then to the Council; that will
14	go through the Planning Board. So the Park Board manages
15	parks and the maintenance of paths, but the construction
16	of a path goes through the City Council ultimately, in the
17	end.
18	MS. SAWTELL: Can I clarify something you said,
19	Craig?
20	MR. WORKMAN: Sure.
21	MS. SAWTELL: A private-property owner that has
22	a City trail across their property, the City approaches
23	them and asks if they're willing to put that trail, right?
24	MR. WORKMAN: The City would condition their
25	approval based on the trail.

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              MS. SAWTELL:
                             Okay.
                             So I'd put it the opposite. I
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              MR. WORKMAN:
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    think the applicant would come to the City and say, I
    would like to build this project, and the City would
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 5
    approve it.
              MS. SAWTELL: But as part of this approval
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    process, you need to put this public easement across your
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    property?
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              MR. WORKMAN:
                             Correct.
               MR. TAYLOR: There have been projects where
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11
    there's a piece of property that is already developed,
    where the City has come to them and asked for an easement.
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13
              MS. SAWTELL: But then procedurally --
              MR. TAYLOR:
                            The Duck Inn, for an example,
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15
    trying to get a trail through that.
                             It's the applicant that then -- or
16
              MS. SAWTELL:
17
    the owner of the underlying property that gets a 310
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    Permit, ideally, and then once they have that permit,
    they, themselves, build the trail, or the City builds the
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20
    trail.
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                             The developer would build the
              MR. WORKMAN:
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    trail.
2.3
              MS. SAWTELL:
                             To City standards?
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              MR. WORKMAN:
                             Correct.
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              MS. SAWTELL:
                             And then once it's built, they
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    then --
              MR. WORKMAN:
                           Dedicate it.
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 3
              MS. SAWTELL:
                            -- dedicate it. So they basically
    are giving an interest in that property to the City?
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              MR. WORKMAN:
                            In some circumstances.
6
    other circumstances, it could be designed, built, and
7
    owned by the applicant and just open to the public. For
8
    example, the 95 Karrow Project, which is currently under
    construction, there won't be an easement for that.
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    just a condition of approval, I believe, that --
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11
              MS. COMPTON-RING: It's an access easement.
              THE COURT REPORTER: I didn't hear that.
12
13
    sorry.
              MR. MUHLFELD: "It's an access easement."
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              MS. GETTS:
                          I think if I might add to that, just
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    because I'm maybe the most recent person to go through a
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    land-use-law class. From my understanding, the reason why
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    it's kind of piece by piece is if we required it, it might
19
    be considered eminent domain. Or I don't know if Angie
20
    might be able to add to that. But if you like require it
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    specifically and say, Oh, we had this planned ahead of
22
    time, then that could be problematic legally, like when it
2.3
    comes to other people's property, if we say, Okay, we have
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    this trail planned; you have to put it here. Whereas, I
25
    think, the negotiation phase for individual landowners
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1	upon development and as they go through the process,
2	that's when there's leverage to be able to get to that.
3	So I'm not sure exactly like if there are
4	problems with it, but it seems like it could be really
5	tricky legally if we were to master-plan it ahead of time.
6	MS. JACOBS: It could be. I mean, generally
7	where we see trails is when people come in for planning
8	developments, and it's offered by the developer; it's not
9	mandated by the City.
10	MS. RIGDON: Just a reminder, I think we need
11	names beforehand.
12	MR. WOLL: Okay. Let's go to the public comment
13	then.
14	MR. ANDERSON: I had one follow-up question, if
15	I could.
16	MR. WOLL: Go ahead.
17	MR. ANDERSON: Lee Anderson, Fish, Wildlife &
18	Parks. To just dovetail off of what Lech was asking. So
19	correct me if I'm wrong. So the trail board, the
20	appointed trail board I forget the name exact name
21	there were you saying that the proper channel then for
22	them is to go through the Park's board they would make
23	recommendations on what they want to see to the Park's
24	Board, who would then take that information to the City?
25	MS. HILDING: Yeah. And they don't get involved

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so much -- the bike and pedestrian committee gets involved more in the master planning and wanting to get these connections completed. But they don't get involved that often in the specifics of design. I think what Maria was talking about was the process of when that path is added as a condition; that's through the Planning Board after the City Council. But the bike and ped committee has just for years worked on trying to get the City staff to get these links completed. It is the Public Works Department that actually looks at the actual engineering plans and then goes out and inspects the construction. I'm just speaking for FWP, where MR. ANDERSON: I want to go -- or making sure where we go is having single point of contact or direct point of contact with whatever is associated with the City, for example. And assuming that's something -- similar issue for the District, is you want to have a single point of contact. There's varying parts of the City, and I wasn't quite sure how the bike and ped committee fit exactly into that. MS. HILDING: You know, I think the idea of having Craig as the single point of contact for the City really just clarifies everything, because both he and I -you know, several of us attend all of those bike and ped committee meetings. It's not a -- you know, separate from the City staff, we attend those. The chair, Don Phelps,

1	is here, of that committee.
2	But I think the City would like to also have
3	this one contact that just so you guys aren't
4	necessarily getting directed by various people but have
5	go through one contact.
6	MR. WOLL: Did that answer your question, Lee?
7	MR. ANDERSON: Yeah.
8	MR. WOLL: Okay. We'll hold the public comments
9	and let the gentleman go first.
10	MS. TAPPENBACK: May I ask that for the
11	public-comment period I think the group discussion is
12	really great, but also may have confused things a little
13	bit in terms of who is a representative of who, and so for
14	the public-comment period, if you do have a comment or a
15	response to a comment that's being made, if you could
16	please go up to the podium, state your name for the
17	record. Thank you.
18	MR. MALMQUIST: Good evening. My name is Casey
19	Malmquist. I am a citizen of Whitefish, former Planning
20	Board member, and applicant on two of the projects
21	indicated on your map, and in some way feel somewhat
22	responsible for this meeting, in a very good way. And,
23	you know what, I'm really, really happy that this is
24	happening. This is kind of like family counseling in a
25	way. This is long long overdue. And I respect both of

I've worked with you and appreciate 1 these bodies. 2 everything you're doing. And the intentions of everyone here are very, very good. 3 I'm a developer. I'm one of these, you know, 4 so-called bad guys that are, you know, changing the face 5 of the Flathead. I don't look at myself that way. 6 7 tried to do what I've done very responsibly. I think my perspective might be pretty insightful for a lot of this, 8 9 in that the projects I'm doing -- even though I would love to build these trails on my own -- in both the projects 10 11 I'm doing now, these are requirements borne upon me from these bodies. It's a condition of approval that I build a 12 13 trail on these two projects. And I'm happy to do that. But what I found in this process is I was a 14 15 slave to two masters. I was -- by condition of approval, 16 I had to do this, and when there, it was like, You can't do this. I'm like, What do I do? 17 18 So getting together and looking at this. And, 19 you know what, Kenny brought up a point in one of our 20 meetings, is the trail system is a vision of a City that 21 has been here as long as I've been here, which is 30 years. And I think it's incumbent on everyone to get 22 2.3 together and look at that system and come together and 24 figure out a way, How do we do this in a responsible way? 25 Because the community wants it; it's a great community

benefit; it needs to be done. 1 And this is gonna cost me millions of dollars to 2 3 do this. But it's not all altruistic. It enhances the property values; it enhances the experience of the 4 5 community and the people that inhabit this community. 6 this is a good thing to do. 7 I have a background in environmental science. 8 want to do this in the right way. And there's a way to do 9 this. And I think it's as simple as these two bodies getting together and figuring out, Here's the plan; this 10 11 is what we're going to do; how do we do it the right way, and respect the provisions of all of those things that are 12 13 governing us as a society. So I know this can happen. And this is a huge 14 15 first big step in doing this. It's given -- I was really puzzled in the last several years of -- I was like, Have 16 you guys talked to each other? 17 18 We tried to, but it hasn't happened. 19 I'm like, How hard is that? 20 Well, we're here; it's happening. So, please, 21 please, let's find a way to work together to make this 22 trail system work and truly set an example of how it can 23 be done. 24 One of the things I offered up -- and, you know, like everything in life, this is not black and white; 25

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there's lots of gray areas. The Whitefish River,
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 2
    unfortunately, is not some pristine body of water; it's
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    been impacted for several decades. I said, Let's do an
    interpretive trail on this thing; I'll do it on our
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    section of -- what we're doing on these projects is
    teaching people about the riparian areas, teaching them
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7
    what's going on there, how we need to respect that and
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    help maintain it. There's something positive we can do
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           It's silly for us to combat each other in something
    that is for the public good, because I know every single
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    one of you is here for that.
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              So, please, figure out how we do this.
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    happy to participate. And let's just get it done. Thank
    you.
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              MR. ELLIS: Could I ask you a question, Casey,
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    before you leave?
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              MR. MALMOUIST:
                              Yes.
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              MR. ELLIS: First of all, I would say that the
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    Conservation District is not against a trail on either
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    project, but the issue always seems to be that you come to
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    us and say the trail has got to be right here, that the
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    City has told me the trail has to be right here. And we
23
    say, Well, we don't want the trail -- we're fine having a
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    trail, but we just disagree with you where it needs to be.
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    So I wonder if you'd address that problem that we're
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1 having. MR. MALMOUIST: Taking a step back, and the 2 3 question that was asked is -- so I think there's several different scenarios here. One is, in my case -- so 4 5 there's a private landowner that has land, and they're going to a development that is within the approved -- you 6 7 know, they can do what they can do per zoning on that. That's where the City needs to go to them and get an 8 9 easement on that, and then they would build a trail. We've asked for some conditional things. 10 In this case we did a PUD and a CUP, and in those the City has conditioned 11 it. And in that there are regulations and rules we have 12 to follow in that. I've worked with Bruce and his team, 13 you know, on developing those to those standards. 14 15 And, frankly, this was sort of new to me. Ι figured -- I just assumed if we did it to the City 16 standards and they approved it, we would certainly go 17 18 through the permitting process with the Conservation 19 District. And we did initially -- and this is 20 something -- I don't want to grind here, but we were 21 approved at one point, and then there was a change of 22 members, and then we were at some point not approved, 2.3 which was very confusing to me. 24 In my mind, all of this is, like, coming together and clearly setting some guidelines and standards 25

1 that will apply not then and not now, in the future. 2 developer, I'm simply trying to follow the rules. Someone needs to tell me what the rules are. 3 And in this case, when we have a predesigned or 4 5 preconceived trail system, get together, figure out what that is, and follow the standards that meet everyone's 6 7 needs. What we met were -- we thought we were in full 8 compliance of setbacks from the river and the high water, 9 and, frankly, most notably on the Miles Avenue project, I don't think we're even in the jurisdiction at all, as I 10 11 understand it. The Karrow, there are portions of it, and we've 12 13 gone through the process, and we've discussed them, and we've moved and adjusted. I mean, we've spent tens of 14 15 thousands of dollars responding to your requests to 16 clarify our plan and moving it and putting it in and changing it and flagging it and reposting it, and it's --17 18 we're trying to do the right thing, but we need some clear guidance on what the right thing is. 19 20 And, again, that's going to take some 21 coordination and cooperation between the entities. Does 22 that answer it? 2.3 MR. ELLIS: Yes. 24 MR. MALMQUIST: Honestly, I want to learn. Ι 25 mean, again, I'm trying to do the right thing here.

1	MR. ELLIS: Right. Well, again, where we seem
2	to be having problems is when you got your plans, have
3	gone through Planning Board, City Council, and then you
4	come to the Conservation District, and we start arguing
5	about where exactly the trail is going to be, and what we
6	think we hear from you is, The City's requiring me to put
7	this trail right where it is on my drawings.
8	MR. MALMQUIST: To meet the requirements of the
9	trail, which are complex, as you know I mean, meeting
10	ADA, meeting setbacks, meeting grade, I mean, all these
11	things to my knowledge, we've done the best we can to
12	meet all of those. And in that so, again, from my
13	perspective, it met and got the approval of this body
14	(indicating). At that point, I didn't know that their
15	regulations were not in tune with yours. I assumed they
16	were. And that's a bad thing to do in this life.
17	MR. ELLIS: I think you're exactly right.
18	MR. MALMQUIST: And then when we get there, you
19	know, there's something different. And so that's where I
20	think coordination with all of this would be beneficial to
21	everybody.
22	MR. ELLIS: And you're exactly right there.
23	Thank you, Casey.
24	MR. MALMQUIST: Thank you.
25	MR. QUNELL: The mayor stepped out for a minute;

1	so if you'd like to speak publicly, come on up to the
2	podium.
3	MR. MOODY: Good evening, Council and members of
4	the Conservation District. My name is Bruce Moody. I'm a
5	landscape architect. I've been working on the trail
6	projects here in Whitefish since I don't know before
7	there was a first master plan. And it's as we just
8	heard from Casey, it is complex. But some of the goals of
9	the river trail, which has been voted over and over again
10	as the primary link through the City; it's what links all
11	the neighborhoods together; it can when it's
12	finished and when it is, then it will link all the
13	neighborhoods to the schools, to our parks.
14	It's a critical link. If you think about
15	Whitefish, we're bisected by a river; we're bisected by
16	the railroad; we're bisected by Highway 93. And as this
17	area gets more and more traffic, it gets more dangerous to
18	cross Highway 93 and to get through town.
19	So we have these points along the river where we
20	have to get under the highway, we have to get under the
21	railroad tracks, to get a separated-grade crossing, which
22	is by far preferred over any other type, for safety.
23	So when you start looking at the corridor and
24	trying to link all these segments and make them work ADA
25	compliant grade-wise along the river and to meet the 310

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requirements and meet the City's water-quality standards,
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    and on and on, there's a lot of complexity to it. And
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    none of us have approached any segment of this trail
    lightly. But we do have these things that we need to meet
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 5
    to make it safe for all ages and all abilities in our
    community.
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              So when we get together to talk about the
    trails, we need to look at it holistically like that and
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9
    realize that this is 30 years of planning being
    implemented very slowly, but as you get to the detail of a
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11
    segment, you start to realize the complexity of how all
12
    these pieces come together. So just one more
13
    complication.
                   Thank you.
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              MR. WOLL: Any questions for Bruce?
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              MR. PHELPS: Public comment.
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              MR. WOLL: Go ahead.
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              MR. PHELPS:
                           Thank you. My name is John Phelps,
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    and I'm the chair of the City's bike/ped committee, and
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    just a little bit about me. I was City Attorney for
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    15 years beginning back in 1996, and then I retired as
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    City Attorney, and I was asked to chair the bike/ped
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    committee; so I've done that for 11 years. So I've been
23
    involved for about 26 years in the City's bike/ped
24
    process.
25
              I've heard several different explanations about
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what the bike/ped committee does. And they weren't --1 2 they didn't cover everything, I quess, is what I'd say. So I wanted to tell you a little bit about what we do and 3 why we do it. City staff is often stretched very, very 4 5 There's not a designated City employee that handles bike/ped paths. It's typically handled by Public Works, 6 7 but oftentimes the Public Works individuals are extremely 8 busy, and so a lot of things that might be done in a 9 larger City, by City staff, end up being done by members of the committee. 10 11 For instance, we meet with property owners; we participate in meetings with City representatives and 12 13 representatives of other agencies; we do property-records I do legal research, and then I run it by the 14 research. 15 City attorney just, you know, to make sure the City 16 attorney is satisfied with the conclusions. communicate with other cities in Montana to find out what 17 18 they're doing, how they solved problems that we're now 19 facing, and that's how we learned about Great Falls and 20 how Great Falls has dealt with issues with trails on 21 riverbanks. We produce written reports to the Park Board 22 and to the City Council. We create priority lists of trails and recommendations about which trail to build next 23 24 or what trail to put on the shelf and you can concentrate 25 on a different one, depending on needs and money and such.

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I often ask -- Craig Workman is the main point of contact on bike/ped issues with other public agencies, but I've asked Craig to allow me to attend meetings at times with other agencies so that I know what's going on, and I can report back to my committee, and I can perhaps So that's -- we do a lot more than that, but that's help. a lot of what we do. Changing gears now, I'd like to go back to the discussion that was had about the entire path being submitted or the advantages of the entire path/river trail being submitted to the Fish, Wildlife & Parks and the Conservation District. It would have been a wonderful thing if back in 1999, when the City first came up with a master plan, including the river trail, you know -- from City Beach all the way down to Highway 40 -- it would have been a wonderful thing if the City had met with Fish, Wildlife & Parks and the Conservation District and hashed all that out and discussed it at length and come up with a plan that was satisfactory to everyone. And that didn't happen. I don't think the City folks, back in 1999, 22 understood the Conservation District's role or the Fish, Wildlife & Parks' role. They came up with a plan that ran 24 a trail the length of the Whitefish River, and that was --

they began acquiring easements so that they could begin

building it. They began building sections in the -- about 1 2 25 years ago began building sections of the trail and acquiring easements, building sections on the property the 3 City owned. Sometimes the sections that were built were a 4 5 quarter mile from the next closest section, but that's all we could do at the time. 6 7 But over those years, we've acquired probably 8 85 percent of the land and the segments needed to complete 9 the trail, and we built about 80 percent of that trail. So we've got this trail system planned that is nearing 10 11 completion. There's about five gaps in it, five different individual property owners who haven't yet given us an 12 13 easement or who are willing to give us an easement that aren't quite ready yet to build. But it's down to a 14 15 relatively small number of lots left. And because of the sections that are already 16 built, it's difficult to go anywhere else now. We created 17 18 that problem perhaps ourselves, but it exists, and we're trying to deal with it, and I know you folks are trying to 19 20 deal with it. 21 There was mention of different alternatives, and 22 because of the way it was laid out and because of the 23 segments that have already been built, it's very difficult 24 to find alternatives, other than moving the trail this way

or that way on the property but near the river.

25

1	the only that's the only land that's available, and
2	it's almost impossible at this point to take the trail and
3	move up from the river and then downstream and then back
4	to the river. It's just not physically possible. If the
5	river trail is going to be completed, the sections that
6	need to be completed are known to us and are the only
7	ones, really, that will work.
8	And so what I think we need to do is work with
9	you folks and try to find a route in proximity to the
10	river that will not harm the river, that will be
11	reasonable, will be stable, that will be ADA accessible.
12	And that just makes good practical sense, because, as I
13	said, there's nowhere else to go, and we're too far along,
14	and there's just there's not a whole bag of
15	alternatives.
16	So those are the two things I wanted to do, is
17	cover that and then just also what our committee does.
18	Thank you.
19	MR. ELLIS: Could I ask you a question, John?
20	MR. PHELPS: Sure.
21	MR. ELLIS: Does the City have an easement on
22	the Riverbend Condominium Property?
23	MR. PHELPS: We do.
24	MR. ELLIS: Where is that easement located?
25	MR. PHELPS: That's a good question. The

easement was granted to the City in 1983, and the City 1 2 required it because the developer of the condominiums 3 wanted some City right-of-way. The City abandoned First Street, gave that land to the developer so the developer 4 could fit his condos on the land, and in return the 5 6 developer provided an easement. And the legal description 7 is wider than the easement. The easement is going to be 8 6' wide, and the legal description is at times 25- to 30' 9 wide, because nobody knew at the time exactly where the trail should go. 10 11 We didn't have an easement from the property to 12 the north, which is Casey's property. You know, that was a private individual that lived there. To the south, the 13 old highway bridge blocked any way of connecting the trail 14 15 to the south, and so the parties knew that we don't know 16 exactly where to put this trail. And so they created a wide description and 17 18 agreed that when the time came, they would sit down and 19 they would negotiate the exact location of the trail. 20 we can tell you that it's within this range; it's a narrow 21 range, and it's between the condos and the river, but we 22 haven't yet tied down the 6' strip with the property 23 owners. 24 MR. ELLIS: Do you have an anticipated date of 25 when that might be resolved?

Well, that's -- no. 1 MR. PHELPS: No. 2 talking with the property owners; we have been talking 3 with the property owners for probably 15 years, and it's been difficult. We sensed a little more cooperative 4 5 spirit from the landowners recently. We're hopeful that we will tie it down, but I can't tell you today when that 6 7 will be. 8 MR. ELLIS: Thank you. 9 MR. NAUMOVICH: Do you mind if I ask a question before we do public comment? I'm sorry. I apologize. 10 11 John, I've taken one legal class, and it's one of those dangerous things where you learn a little bit and 12 you think you know everything, and, in fact, you don't 13 know anything at all. "Eminent domain" is a third-rail 14 15 term in a lot of planning situations. Some consider it a four-letter word in the county. I'm curious. As I heard 16 you speak, you pretty clearly said there's only a few 17 18 places these connections can go. That, to me, seems 19 spatially explicit. Is that an issue with eminent domain, 20 once you say, Well, we're planning for the trail right 21 here at this moment? I'm just trying to understand that 22 context. That comment kind of caught me off guard from --23 I apologize. I don't know your name. 24 MS. GETTS: Riss. It was more as a question of 25 wondering if that was one of the reasons why there was

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    this -- also, I'm new here -- if that was one of the
    reasons why we approach it in a specific way, right,
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    because you can't say, We're going to use this, but we can
 3
    wait until the land changes hands, and when they want it
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 5
    to be developed, and then that can be a condition.
    I don't know if --
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 7
              MR. NAUMOVICH: Okay. I was curious since John
8
    had been the attorney for -- I'm sorry, you said 25 years
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    or so?
                           15, and then the committee.
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              MR. PHELPS:
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              MR. NAUMOVICH: Probably felt like 25. You
    would not necessarily see an issue with eminent domain in
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13
    doing that sort of planning exercise?
              MR. PHELPS: Well, the City decided, gosh, about
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15
    25 years ago, not to use the power of eminent domain to
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    force easements upon private landowners.
    discussion of that; it was a very unpopular concept, and
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18
    the City basically decided they wouldn't do that. And
19
    that's probably a good decision. But that meant that we
    have had to wait sometimes 25 years, before someone passed
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21
    away or finally sold their property, to get the easement,
    and meanwhile that section is just frozen; we can't do
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23
    anything with it. And, fortunately, we're down to very
24
    few of those.
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              MR. NAUMOVICH: So just for clarification, you
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would feel comfortable if we were able to move forward on 1 2 kind of a cumulative-impacts plan, to identify those five 3 pinpoints on a map? Certainly, yes. There's a lot of 4 MR. PHELPS: 5 details there, but yes. MR. NAUMOVICH: Thank you. 6 7 MS. ZANTO: Good evening. My name is Patty I have been working for the Riverbend HOA for 8 9 15 years. I'm very familiar with the subject. I've been conversing with the officers, the board of directors, and 10 the attorney we work with. The attorney submitted a 11 letter to the City Attorney, dated April 29, that gave the 12 13 City a location for the easement. So when John says he doesn't know where the easement is because the owners 14 15 don't agree, I have a problem with that, because we gave 16 them a letter that showed a map with the easement printed on it. 17 18 And the other thing I'd like to say is I'd 19 like -- I'd welcome anyone to go down and look at the 20 river right now, this week, and you'll realize that the 21 entire easement is underwater. And as a taxpayer, I can't 22 imagine paving a path or building any kind of boardwalk or 23 any kind of facility that would be under water for, you 24 know, maybe a couple weeks out of the year at least and 25 the damage that it would do to that.

1	And the other thing I have a question about is
2	why the bike-path committee has so much influence on where
3	the paths are completed. Because the City hired KLJ
4	Engineering to look at our specific part of the property,
5	and KLJ Engineering issued a seven-page report. This was
6	sent to Karen Hilding, and it basically says this City
7	should not build on that easement. There is an alternate
8	path up Miles Avenue; it's City property; it's a I
9	don't know 60-foot easement across the street is 60
10	feet wide; there's plenty of room for a bike path off the
11	side of that street. It just makes more sense. So that's
12	all I have to say.
13	MR. PHELPS: Quick response.
14	MR. MUHLFELD: If there are any responses, I'd
15	like those to come from our City Attorney, John, with all
16	due respect.
17	Angie, would you like to respond to that?
18	Although, Mr. Chairman, I really would prefer if
19	this meeting not digress to specifics about Riverbend
20	Condo. That's not why we're here this evening.
21	MR. WOLL: Thank you, John.
22	MR. MUHLFELD: Angie, would you like to respond
23	to anything?
24	MS. JACOBS: If you would like me to respond, I
25	can. I agree with you that we really don't need to

discuss the specifics of Riverbend. That's not my 1 2 intention here, by any means. But if the board would like 3 clarification, I would be happy to give it. MR. MUHLFELD: My preference would be to just 4 5 move forward with additional public comment, Mr. Chairman. MR. WOLL: Let's move forward then. 6 7 Any other public comment? 8 MS. WALKER: Good evening. Cate Walker, 9 Northwest Design Studio. I have been working on a number of these trails in association with Bruce and Casey. 10 I had a question or just kind of a thought. Maybe it 11 doesn't apply right now; it may be too specific. But in 12 13 looking at what may be a path forward, as far as looking at this master plan cohesively and making that easement 14 15 work for both the City and for Flathead Conservation District, you know, we've alluded to all those moving 16 parts that are required to make sure that the paths are 17 18 accessible and that they work. 19 I would just ask that some consideration be made 20 or maybe a partnership be developed with a volunteer 21 organization -- or I would even volunteer my office to 22 look at these things as you work through them -- to make 23 sure that the easements that are developed function from a 24 use standpoint that we can make a functional trail on 25 those easements, with ADA requirements, with access, so

that we're not doing this in vain. I don't think anyone 1 2 wants that. But, you know, I do think it needs to be looked 3 at from a technical standpoint also, and that also needs 4 5 to be reviewed. That's all I have to say. Thank you. MR. WOLL: Any other public comment, then? 6 7 MS. MALCHIK: Hi. My name is Antonia Malchik. I'm a member of the bike/ped pedestrian committee as well. 8 9 I want to thank all of you for coming here tonight. sounds like things are really productive, and I appreciate 10 all the time you put in. I'm sure it's not easy. 11 I just wanted to -- two things. I'll be really 12 13 I just wanted to expand partly on what John Phelps was talking about that the bike/ped committee does. 14 15 been on the committee for a year, and I also feel like one of our important jobs is community outreach. 16 example, Karin Hilding and I have been working on the 17 18 safe-routes-to-schools group, and we got together the 19 school principals, the police chief, some parents, and a 20 representative from the hospital, and are really working 21 on how we get kids to school safely biking or walking. 22 And I think that community connection and 23 communication is a really important part of what our 24 committee does. So I look forward to more of that in the 25 future.

1	I just had a quick question for Kenny. When you
2	talk about the cumulative effects of the paths, I was just
3	wondering and possibly for the Conservation District
4	also do you also consider cumulative benefits? Like,
5	you know, Bruce spoke very well about how beneficial the
6	path is to the community and to the you know, kids can
7	roam around town and things. I just didn't know if that's
8	part of what's considered during the permit process. And
9	I'll sit down for that.
10	MR. BREIDINGER: Yeah, it is part of this, you
11	know. I guess negative and positive impacts are things we
12	look at for the both the physical and the human
13	environment.
14	MR. WOLL: Any other public comment? John, do
15	you have any other comments?
16	MR. MUHLFELD: After you, or I can just
17	certainly just wrap this up from our behalf real quickly,
18	and then turn it back to you.
19	MR. WOLL: Okay. That would be fine.
20	MR. MUHLFELD: Just a couple take-home, maybe,
21	action items that I summarized in my notes up here this
22	evening, was perhaps we need to continue, obviously,
23	working with FWP to finalize the design guidelines that
24	we've initiated, but certainly engage the Conservation
25	District with those as well.

1	I think we've been clear that Craig Workman will
2	serve as the primary point of contact or City
3	representative for the City of Whitefish, and he'll reach
4	out to other directors, as necessary, to provide support.
5	I think, thirdly, the map that Samantha and the
6	District prepared, I'd like to ask that our staff work
7	with your staff to update that map and make it a little
8	bit more accurate, in terms of what's been approved and
9	not approved, whether it's a 310 or 124.
10	And then, of course, I think just continued
11	cooperation with regards to our master plan. And maybe
12	it's something we need to dust off. But I don't think
13	tonight is the time to figure out those details. But
14	maybe a subset of the District, as well as FWP, and the
15	City can work together cooperatively in a working group to
16	make sure that we move forward cooperatively and address
17	the concerns that have been made tonight.
18	With that said, Mr. Chairman, I'll turn it back
19	to you. And thanks very much.
20	MR. WOLL: I want to thank you, John, for having
21	us in your chambers here and allowing us to get this. I
22	think a lot of good things came out on the table tonight.
23	I think there's a lot of progress that can be made, and I
24	know the District is willing to do that.
25	So my last comment, with this growing valley,

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let's forget the past and work together to improve the
 1
 2
    future.
               With that, we can be adjourned. Thank you.
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                (Whereupon, the proceedings concluded at 9:00 p.m.
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My Commission Expires 3/2/2025

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0:17	0:8,24,3,2,18,7	contract (2)	cross (2)	0:5
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0:19	0:20	control (1)	crossing (1)	0:23,3
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0:25,25 complying (2)	Conservation (47) 0:2,4,13,1,1,4,8,9,	0:4,14,18,20,21,14, 15,17,24,11,14,15,25,	D	define (2) 0:8,4
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0:25,25 complying (2) 0:2,19 comprehensive (1)	Conservation (47) 0:2,4,13,1,1,4,8,9, 12,16,24,3,5,6,13,16, 21,24,2,2,8,9,13,19,	0:4,14,18,20,21,14, 15,17,24,11,14,15,25, 16,22,3,6,13,16,7,3,3, 22	D damage (1)	define (2) 0:8,4 defined (3) 0:1,9,18
0:25,25 complying (2) 0:2,19 comprehensive (1) 0:25	Conservation (47) 0:2,4,13,1,1,4,8,9, 12,16,24,3,5,6,13,16, 21,24,2,2,8,9,13,19, 24,2,1,10,20,20,3,3,	0:4,14,18,20,21,14, 15,17,24,11,14,15,25, 16,22,3,6,13,16,7,3,3, 22 Councilor (1)	D damage (1) 0:25	define (2) 0:8,4 defined (3) 0:1,9,18 definitely (2)
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0:25,8 devil (1) 0:16 dictates (1) 0:1 difference (1) 0:22 differences (3) 0:12,19,21 different (18)	17,19,19,4,4,12,17,3, 16,25,6,14,24 districts (3) 0:5,2,9 District's (3) 0:7,8,22 diversion (1) 0:12 DNRC (2) 0:18,3	EA (4) 0:3,5,15,24 earlier (3) 0:1,6,20 early (1) 0:14 EAs (1)	end (10) 0:12,19,10,18,3,24, 24,10,17,9 energy (1) 0:18 engage (2) 0:3,24 engineer (1) 0:1 engineering (7)	0:14,15,14,2,8,25, 21 everyone (7) 0:11,1,5,23,2,22,19 everyone's (1) 0:6 exact (3) 0:22,20,19 exactly (9) 0:24,1,3,19,5,17,
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14 TAPPENBACK (8) 0:24,1,2,10,13,16, 19,10 Tappenbeck (2) 0:14,25 task (1) 0:16 taxpayer (1) 0:21 TAYLOR (4) 0:12,12,10,14 teaching (2) 0:6,6 team (1) 0:13	told (2) 0:20,22 tonight (13) 0:17,22,24,6,12,12, 11,24,16,9,13,17,22 tool (2) 0:7,9 touched (1) 0:1 towards (1) 0:20 town (4) 0:1,2,18,7 tracks (1) 0:21 traffic (1)	0:5,18,10,25,18,18 two (20) 0:3,5,21,16,18,12, 19,19,24,18,21,9,19, 9,20,9,13,15,16,12 type (5) 0:18,23,7,7,22 types (1) 0:4 typically (13) 0:2,3,4,15,23,3,5, 12,15,25,2,15,6 U ultimately (4)	vague (1) 0:1 vain (1) 0:1 valid (1) 0:12 valley (1) 0:25 valuable (1) 0:5 values (1) 0:4 various (1)	water's (1) 0:17 way (24) 0:4,4,18,6,15,19,9, 9,21,22,25,6,8,8,11, 21,24,24,15,22,24,25, 2,14 ways (3) 0:14,17,20 website (2) 0:21,22 week (2) 0:14,20 weeks (1) 0:24 welcome (5)
14 TAPPENBACK (8) 0:24,1,2,10,13,16, 19,10 Tappenbeck (2) 0:14,25 task (1) 0:16 taxpayer (1) 0:21 TAYLOR (4) 0:12,12,10,14 teaching (2) 0:6,6 team (1) 0:13 technical (3)	told (2) 0:20,22 tonight (13) 0:17,22,24,6,12,12, 11,24,16,9,13,17,22 tool (2) 0:7,9 touched (1) 0:1 towards (1) 0:20 town (4) 0:1,2,18,7 tracks (1) 0:21 traffic (1) 0:17	0:5,18,10,25,18,18 two (20) 0:3,5,21,16,18,12, 19,19,24,18,21,9,19, 9,20,9,13,15,16,12 type (5) 0:18,23,7,7,22 types (1) 0:4 typically (13) 0:2,3,4,15,23,3,5, 12,15,25,2,15,6 U ultimately (4) 0:10,3,23,16	V vague (1) 0:1 vain (1) 0:1 valid (1) 0:12 valley (1) 0:25 valuable (1) 0:5 values (1) 0:4 various (1) 0:4	water's (1) 0:17 way (24) 0:4,4,18,6,15,19,9, 9,21,22,25,6,8,8,11, 21,24,24,15,22,24,25, 2,14 ways (3) 0:14,17,20 website (2) 0:21,22 week (2) 0:14,20 weeks (1) 0:24 welcome (5) 0:12,11,12,5,19
14 TAPPENBACK (8) 0:24,1,2,10,13,16, 19,10 Tappenbeck (2) 0:14,25 task (1) 0:16 taxpayer (1) 0:21 TAYLOR (4) 0:12,12,10,14 teaching (2) 0:6,6 team (1) 0:13 technical (3) 0:3,13,4	told (2) 0:20,22 tonight (13) 0:17,22,24,6,12,12, 11,24,16,9,13,17,22 tool (2) 0:7,9 touched (1) 0:1 towards (1) 0:20 town (4) 0:1,2,18,7 tracks (1) 0:21 traffic (1) 0:17 trail (98)	0:5,18,10,25,18,18 two (20) 0:3,5,21,16,18,12, 19,19,24,18,21,9,19, 9,20,9,13,15,16,12 type (5) 0:18,23,7,7,22 types (1) 0:4 typically (13) 0:2,3,4,15,23,3,5, 12,15,25,2,15,6 U ultimately (4) 0:10,3,23,16 unable (1)	vague (1) 0:1 vain (1) 0:1 valid (1) 0:12 valley (1) 0:25 valuable (1) 0:5 values (1) 0:4 various (1) 0:4 vary (1)	water's (1) 0:17 way (24) 0:4,4,18,6,15,19,9, 9,21,22,25,6,8,8,11, 21,24,24,15,22,24,25, 2,14 ways (3) 0:14,17,20 website (2) 0:21,22 week (2) 0:14,20 weeks (1) 0:24 welcome (5) 0:12,11,12,5,19 Wendy (3)
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14 TAPPENBACK (8) 0:24,1,2,10,13,16, 19,10 Tappenbeck (2) 0:14,25 task (1) 0:16 taxpayer (1) 0:21 TAYLOR (4) 0:12,12,10,14 teaching (2) 0:6,6 team (1) 0:13 technical (3) 0:3,13,4 telling (1) 0:17	told (2) 0:20,22 tonight (13) 0:17,22,24,6,12,12, 11,24,16,9,13,17,22 tool (2) 0:7,9 touched (1) 0:1 towards (1) 0:20 town (4) 0:1,2,18,7 tracks (1) 0:21 traffic (1) 0:17 trail (98) 0:1,8,25,6,16,20, 20,22,25,4,8,10,14,	0:5,18,10,25,18,18 two (20) 0:3,5,21,16,18,12, 19,19,24,18,21,9,19, 9,20,9,13,15,16,12 type (5) 0:18,23,7,7,22 types (1) 0:4 typically (13) 0:2,3,4,15,23,3,5, 12,15,25,2,15,6 U ultimately (4) 0:10,3,23,16 unable (1) 0:11 unauthorized (1)	vague (1) 0:1 vain (1) 0:1 valid (1) 0:12 valley (1) 0:25 valuable (1) 0:5 values (1) 0:4 various (1) 0:4 vary (1) 0:2 varying (1)	water's (1) 0:17 way (24) 0:4,4,18,6,15,19,9, 9,21,22,25,6,8,8,11, 21,24,24,15,22,24,25, 2,14 ways (3) 0:14,17,20 website (2) 0:21,22 week (2) 0:14,20 weeks (1) 0:24 welcome (5) 0:12,11,12,5,19 Wendy (3) 0:15,21,22 Wendy's (1)
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14 TAPPENBACK (8) 0:24,1,2,10,13,16, 19,10 Tappenbeck (2) 0:14,25 task (1) 0:16 taxpayer (1) 0:21 TAYLOR (4) 0:12,12,10,14 teaching (2) 0:6,6 team (1) 0:13 technical (3) 0:3,13,4 telling (1) 0:17 ten (1) 0:22	told (2) 0:20,22 tonight (13) 0:17,22,24,6,12,12, 11,24,16,9,13,17,22 tool (2) 0:7,9 touched (1) 0:1 towards (1) 0:20 town (4) 0:1,2,18,7 tracks (1) 0:21 traffic (1) 0:17 trail (98) 0:1,8,25,6,16,20, 20,22,25,4,8,10,14, 15,17,22,23,4,10,18, 22,24,24,25,2,4,8,10,	0:5,18,10,25,18,18 two (20) 0:3,5,21,16,18,12, 19,19,24,18,21,9,19, 9,20,9,13,15,16,12 type (5) 0:18,23,7,7,22 types (1) 0:4 typically (13) 0:2,3,4,15,23,3,5, 12,15,25,2,15,6 U ultimately (4) 0:10,3,23,16 unable (1) 0:11 unauthorized (1) 0:22 under (4)	vague (1) 0:1 vain (1) 0:1 valid (1) 0:12 valley (1) 0:25 valuable (1) 0:5 values (1) 0:4 various (1) 0:4 vary (1) 0:2 varying (1) 0:18 vegetation (3)	water's (1) 0:17 way (24) 0:4,4,18,6,15,19,9, 9,21,22,25,6,8,8,11, 21,24,24,15,22,24,25, 2,14 ways (3) 0:14,17,20 website (2) 0:21,22 week (2) 0:14,20 weeks (1) 0:24 welcome (5) 0:12,11,12,5,19 Wendy (3) 0:15,21,22 Wendy's (1) 0:11 weren't (2)
14 TAPPENBACK (8) 0:24,1,2,10,13,16, 19,10 Tappenbeck (2) 0:14,25 task (1) 0:16 taxpayer (1) 0:21 TAYLOR (4) 0:12,12,10,14 teaching (2) 0:6,6 team (1) 0:13 technical (3) 0:3,13,4 telling (1) 0:17 ten (1) 0:22 tend (1)	told (2) 0:20,22 tonight (13) 0:17,22,24,6,12,12, 11,24,16,9,13,17,22 tool (2) 0:7,9 touched (1) 0:1 towards (1) 0:20 town (4) 0:1,2,18,7 tracks (1) 0:21 traffic (1) 0:17 trail (98) 0:1,8,25,6,16,20, 20,22,25,4,8,10,14, 15,17,22,23,4,10,18, 22,24,24,25,2,4,8,10, 13,18,20,21,22,23,4,	0:5,18,10,25,18,18 two (20) 0:3,5,21,16,18,12, 19,19,24,18,21,9,19, 9,20,9,13,15,16,12 type (5) 0:18,23,7,7,22 types (1) 0:4 typically (13) 0:2,3,4,15,23,3,5, 12,15,25,2,15,6 U ultimately (4) 0:10,3,23,16 unable (1) 0:11 unauthorized (1) 0:22 under (4) 0:8,20,20,23	vague (1) 0:1 vain (1) 0:1 valid (1) 0:12 valley (1) 0:25 valuable (1) 0:5 values (1) 0:4 various (1) 0:2 vary (1) 0:2 varying (1) 0:18 vegetation (3) 0:8,10,11	water's (1) 0:17 way (24) 0:4,4,18,6,15,19,9, 9,21,22,25,6,8,8,11, 21,24,24,15,22,24,25, 2,14 ways (3) 0:14,17,20 website (2) 0:21,22 week (2) 0:14,20 weeks (1) 0:24 welcome (5) 0:12,11,12,5,19 Wendy (3) 0:15,21,22 Wendy's (1) 0:11 weren't (2) 0:19,1
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14 TAPPENBACK (8) 0:24,1,2,10,13,16, 19,10 Tappenbeck (2) 0:14,25 task (1) 0:16 taxpayer (1) 0:21 TAYLOR (4) 0:12,12,10,14 teaching (2) 0:6,6 team (1) 0:13 technical (3) 0:3,13,4 telling (1) 0:17 ten (1) 0:22 tend (1) 0:2 tens (1)	told (2) 0:20,22 tonight (13) 0:17,22,24,6,12,12, 11,24,16,9,13,17,22 tool (2) 0:7,9 touched (1) 0:1 towards (1) 0:20 town (4) 0:1,2,18,7 tracks (1) 0:21 traffic (1) 0:17 trail (98) 0:1,8,25,6,16,20, 20,22,25,4,8,10,14, 15,17,22,23,4,10,18, 22,24,24,25,2,4,8,10, 13,18,20,21,22,23,4, 6,8,11,12,13,14,16, 18,19,20,22,23,23,24,	0:5,18,10,25,18,18 two (20) 0:3,5,21,16,18,12, 19,19,24,18,21,9,19, 9,20,9,13,15,16,12 type (5) 0:18,23,7,7,22 types (1) 0:4 typically (13) 0:2,3,4,15,23,3,5, 12,15,25,2,15,6 U ultimately (4) 0:10,3,23,16 unable (1) 0:11 unauthorized (1) 0:22 under (4) 0:8,20,20,23 underlying (1) 0:17	vague (1) 0:1 vain (1) 0:1 valid (1) 0:12 valley (1) 0:25 valuable (1) 0:5 values (1) 0:4 various (1) 0:2 varying (1) 0:18 vegetation (3) 0:8,10,11 Verdell (2) 0:6,11	water's (1) 0:17 way (24) 0:4,4,18,6,15,19,9, 9,21,22,25,6,8,8,11, 21,24,24,15,22,24,25, 2,14 ways (3) 0:14,17,20 website (2) 0:21,22 week (2) 0:14,20 weeks (1) 0:24 welcome (5) 0:12,11,12,5,19 Wendy (3) 0:15,21,22 Wendy's (1) 0:11 weren't (2) 0:19,1 west (1) 0:2
14 TAPPENBACK (8) 0:24,1,2,10,13,16, 19,10 Tappenbeck (2) 0:14,25 task (1) 0:16 taxpayer (1) 0:21 TAYLOR (4) 0:12,12,10,14 teaching (2) 0:6,6 team (1) 0:13 technical (3) 0:3,13,4 telling (1) 0:17 ten (1) 0:22 tend (1) 0:2 tens (1) 0:14	told (2) 0:20,22 tonight (13) 0:17,22,24,6,12,12, 11,24,16,9,13,17,22 tool (2) 0:7,9 touched (1) 0:1 towards (1) 0:20 town (4) 0:1,2,18,7 tracks (1) 0:21 traffic (1) 0:17 trail (98) 0:1,8,25,6,16,20, 20,22,25,4,8,10,14, 15,17,22,23,4,10,18, 22,24,24,25,2,4,8,10, 13,18,20,21,22,23,4, 6,8,11,12,13,14,16, 18,19,20,22,23,23,24, 24,25,5,6,15,19,20,	0:5,18,10,25,18,18 two (20) 0:3,5,21,16,18,12, 19,19,24,18,21,9,19, 9,20,9,13,15,16,12 type (5) 0:18,23,7,7,22 types (1) 0:4 typically (13) 0:2,3,4,15,23,3,5, 12,15,25,2,15,6 U ultimately (4) 0:10,3,23,16 unable (1) 0:11 unauthorized (1) 0:22 under (4) 0:8,20,20,23 underlying (1) 0:17 understood (2)	vague (1) 0:1 vain (1) 0:1 valid (1) 0:12 valley (1) 0:25 valuable (1) 0:5 values (1) 0:4 various (1) 0:2 varying (1) 0:18 vegetation (3) 0:8,10,11 Verdell (2) 0:6,11 vet (1)	water's (1) 0:17 way (24) 0:4,4,18,6,15,19,9, 9,21,22,25,6,8,8,11, 21,24,24,15,22,24,25, 2,14 ways (3) 0:14,17,20 website (2) 0:21,22 week (2) 0:14,20 weeks (1) 0:24 welcome (5) 0:12,11,12,5,19 Wendy (3) 0:15,21,22 Wendy's (1) 0:11 weren't (2) 0:19,1 west (1) 0:2 wet (1)
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14 TAPPENBACK (8) 0:24,1,2,10,13,16, 19,10 Tappenbeck (2) 0:14,25 task (1) 0:16 taxpayer (1) 0:21 TAYLOR (4) 0:12,12,10,14 teaching (2) 0:6,6 team (1) 0:13 technical (3) 0:3,13,4 telling (1) 0:17 ten (1) 0:22 tend (1) 0:2 tens (1) 0:14	told (2) 0:20,22 tonight (13) 0:17,22,24,6,12,12, 11,24,16,9,13,17,22 tool (2) 0:7,9 touched (1) 0:1 towards (1) 0:20 town (4) 0:1,2,18,7 tracks (1) 0:21 traffic (1) 0:17 trail (98) 0:1,8,25,6,16,20, 20,22,25,4,8,10,14, 15,17,22,23,4,10,18, 22,24,24,25,2,4,8,10, 13,18,20,21,22,23,4, 6,8,11,12,13,14,16, 18,19,20,22,23,23,24, 24,25,5,6,15,19,20,	0:5,18,10,25,18,18 two (20) 0:3,5,21,16,18,12, 19,19,24,18,21,9,19, 9,20,9,13,15,16,12 type (5) 0:18,23,7,7,22 types (1) 0:4 typically (13) 0:2,3,4,15,23,3,5, 12,15,25,2,15,6 U ultimately (4) 0:10,3,23,16 unable (1) 0:11 unauthorized (1) 0:22 under (4) 0:8,20,20,23 underlying (1) 0:17 understood (2)	vague (1) 0:1 vain (1) 0:1 valid (1) 0:12 valley (1) 0:25 valuable (1) 0:5 values (1) 0:4 various (1) 0:2 varying (1) 0:18 vegetation (3) 0:8,10,11 Verdell (2) 0:6,11 vet (1)	water's (1) 0:17 way (24) 0:4,4,18,6,15,19,9, 9,21,22,25,6,8,8,11, 21,24,24,15,22,24,25, 2,14 ways (3) 0:14,17,20 website (2) 0:21,22 week (2) 0:14,20 weeks (1) 0:24 welcome (5) 0:12,11,12,5,19 Wendy (3) 0:15,21,22 Wendy's (1) 0:11 weren't (2) 0:19,1 west (1) 0:2 wet (1)

SI ECIAL MEETING	1		I	June 14, 2022
0.14	0.12 10 12 17 5 9		Q! (1)	
0:14	0:13,19,12,17,5,8,	_	8' (1)	
wetland-protection (1)	9,17,20,23,15	2	0:8	
0:16	Workman (32)		80 (1)	
what's (7)	0:13,18,24,2,10,14,	2017 (3)	0:9	
0:6,2,11,7,4,8,8	18,21,24,25,1,8,10,	0:2,2,21	85 (1)	
Whereas (1)	18,2,11,18,3,8,21,23,	23 (1)	0:8	
0:24	23,2,9,20,21,24,24,2,	0:9	0	
Whereupon (1)	5,1,1	25 (5)	9	
0:5	works (17)	0:2,8,11,15,20		
white (1)	0:14,2,3,3,4,4,8,13,	25- (1)	9:00 (1)	
0:25	20,20,13,23,3,1,9,6,7	0:8	0:5	
Whitefish (27)	wrap (1)	26 (1)	93 (2)	
0:3,18,20,1,3,2,4,	0:17	0:23	0:16,18	
13,14,20,1,2,25,23,	write (1)	29 (1)	95 (1)	
18,1,1,4,16,21,5,19,1,	0:3	0:12	0:8	
6,15,24,3	writing (1)			
whole (5)	0:17	3		
0:15,11,25,23,14	written (1)	_		
wide (5)	0:21	30 (3)		
0:8,8,9,17,10	wrong (2)	0:16,22,9		
wider (1)	0:13,19	30' (1)		
0:7		0:8		
width (1)	Y	310 (52)		
0:7		0:22,23,7,9,10,11,		
Wildlife (16)	year (7)	13,3,6,6,10,17,21,25,		
0:17,23,13,15,11,	0:19,14,11,12,23,	8,8,8,9,10,13,7,13,13,		
14,13,13,18,18,19,19,	24,15	14,17,23,24,6,10,16,		
17,11,17,23	years (27)	25,3,10,13,21,22,24,		
willing (4)	0:3,5,9,21,22,24,2,	9,9,2,6,7,12,12,15,16,		
0:2,23,13,24	14,14,24,1,4,7,8,16,	16,24,24,17,25,9		
window (1)	22,9,20,22,23,2,7,3,8,	10,24,24,17,23,7		
0:24		_		
0.24	9,15,20	$oldsymbol{\Delta}$		
	9,15,20	4		
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