RE: WESTCHASE COMMUNITY DEVELOPMENT DISTRICT RE: WESTCHASE COMMUNITY DEVELOPMENT DISTRICT	Page 1	Page 3
RE: WESTCHASE COMMUNITY DEVELOPMENT DISTRICT		
RE: WESTCHASE COMMUNITY DEVELOPMENT DISTRICT REPORTED BY: Whitlie Grace Cullipher Notary Public State of Florida at Large Page 2 1 APPEARANCES: 2 WESTCHASE COMMUNITY DEVELOPMENT DISTRICT BOARD MEMBERS: 4 APPEARANCES: 2 WESTCHASE COMMUNITY DEVELOPMENT DISTRICT BOARD MEMBERS: 4 Christopher Barrett (via telephone) Reggie Gillis REPORTED BY: Whitlie Grace Cullipher Notary Public State of Florida at Large Page 2 1 APPEARANCES: 2 WESTCHASE COMMUNITY DEVELOPMENT DISTRICT BOARD MEMBERS: 4 Matthew Lewis, Chairman 6 Greg Chesney, Vice Chairman 7 Jim Wimsatt Christopher Barrett (via telephone) Reggie Gillis 10 ALSO PRESENT: 10 Motion to accept building a berm, not to exceed 11 (Motion passes) 12 Discussion of pump for berm 134 142 144 Motion to adoption 141 144 Motion to adoption 141 15 Andy Mendenhall, District Manager 16 Robert Dvorak, District Engineer (via telephone) 20 David Sylvanowicz 21 Motion to adoption 22 Discussion of pump for berm 134 135 Motion to accept building a berm, not to exceed 24 Motion to accept building a berm, not to exceed 25 Motion to accept building a berm, not to exceed 26 Motion to accept building a berm, not to exceed 27 Discussion of pump for berm 28 Motion to accept building a berm, not to exceed 29 SSO.000 126 20 Motion to accept building a berm, not to exceed 29 SSO.000 126 20 Discussion of pump for berm 29 Supervisor's requests 20 Discussion of pump for berm 20 Discussion of pump for berm 29 Supervisor's requests 20 David Sylvanowicz 20 David Sylvanowicz 21 Motion to accept building a berm 20 David Sylvanowicz 21 Motion to accept building a berm 20 David Sylvanowicz 21 Motion to accept building a berm 21 Motion to accep		2 Meeting called to order 5
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Motion to normal Regisple (Bits to Note that the second of the second		Motion to accept vacancy 10 6 (Motion passes) 10
Section Sect	/	Motion to nominate Reggie Gillis to 7 Seat 4 10
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1		9 Motion to nominate Matt Lewis as chair for
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DATE: December 3, 2024 TIME: 4:11 p.m 6:20 p.m. PLACE: Maureen Gauzza Regional Library 11211 Countryway Boulevard Tampa, Florida 33626 REPORTED BY: Whitlie Grace Cullipher Notary Public State of Florida at Large Page 2 APPEARANCES: WESTCHASE COMMUNITY DEVELOPMENT JISTRICT BOARD MEMBERS: Matthew Lewis, Chairman Jim Wimsatt Christopher Barrett (via telephone) Reggie Gillis ALSO PRESENT: Noder Devorable Davis Mendenhall, District Manager Robert Dvorak, District Engineer (via telephone) Robert Dvorak, District Engineer (via telephone) Robert Dvorak, District Engineer (via telephone) Noder Davsey) Noder Davsey) Discussion of flooding brunus and provided by Stemanic Action in Authority Report Also Discussion of flooding brunus and other staff at 3 0.000 Noder Davsey of Holding brunus and David Sylvanowicz Page 2 Page 2 Page 4 Page 4 Page 4 Page 4 Page 4 Page 5 Motion to accept 107 Noderon passes) Page 6 Field Manager's Report 108 Page 6 Page 7 Page 7 Page 7 Page 8 Page 9 Page	THE MESTAL POLICE MESSAGE	Motion to accept 18 14 (Motion passes) 18
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11211 Countryway Boulevard Tampa, Florida 33626 REPORTED BY: Whittie Grace Cullipher Notary Public State of Florida at Large Page 2 APPEARANCES: WESTCHASE COMMUNITY DEVELOPMENT JIm Wirnsatt Christopher Barrett (via telephone) Reggie Gillis ALSO PRESENT: Andy Mendenhall, District Manager Robert Dvorak, District Engineer (via telephone) Robert Dvorak, District Engineer (via telephone) Responded to the service of the property of the power o	PLACE: Maureen Gauzza Regional Library	Attorney's Report 104
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23 Sonny Whyte 16 (Motion passes) 143		16 (Motion passes) 143
24 25 Sherida Cook 17 Adjournment 143		17 Adjournment 143

	Dave F		
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1	The transcript of Westchase Community	1	so from an organizational matter perspective,
2	Development District Board Meeting, on the 3rd day	2	we have our two supervisors that were you
3	of December, 2024, at the Maureen Gauzza Regional	3	know, that won in the election. And so we have
4	Library, 11211 Countryway Boulevard, Tampa, Florida,	4	an oath of office for both Matt and Jim, and if
5	beginning at 4:11 p.m., reported by Whitlie Grace	5	you're okay, I'll go ahead and read the oath
6	Cullipher, Notary Public in and for the State of	6	off, and if you can affirm at the end, that
7	Florida at Large.	7	will take care of it. I'm a notary, so I'll
8	* * * * * * * * * * * *	8	notarize it. I'll give you both of the forms
9	CHAIRMAN LEWIS: All right. I'm going to	9	to fill out and, you know, we'll get that taken
10	go ahead and get the meeting started. Today is	10	care of. Okay?
11	today is December 3rd, 2024. This is the	11	CHAIRMAN LEWIS: Okay.
12	Westchase Community Development District.	12	MR. MENDENHALL: All right. Perfect. So
13	Let the record reflect that three	13	do you solemnly swear or affirm that you will
14	supervisors are present: Myself Matt	14	support, protect and defend the Constitution
15	Lewis Jim Wimsatt, Greg Chesney, and I	15	and Government of the United States and of the
16	believe Chris Barrett is on the phone.	16	State of Florida
17	MR. MENDENHALL: Chris Barrett is not on	17	MR. BARRETT: Hello?
18	the phone yet. He was going to be Teams-ing in	18	MR. MENDENHALL: and that you are duly
19	and the Teams is not working with the	19	qualified to hold office under the Constitution
20	connection here. So I just reached out to him	20	of the State and that you will well and
21	and asked him to dial into my other line, and	21	faithfully perform the duties of Supervisor,
22	I'm also going to try and get this to work,	22	Westchase CDD, on which you are now about to
23	too. So	23	enter, so help you God?
24	CHAIRMAN LEWIS: Okay. So we will then	24	MR. WIMSATT: I so affirm.
25	we do have a quorum, so we will continue	25	CHAIRMAN LEWIS: I do.
	,		
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1	forward. We do have our attorney, Erin	1	MR. MENDENHALL: All right.
2	McCormick, present. Robert Dvorak will be on	2	Congratulations. And so again, I'll give
3	the phone or is on the phone.	3	you this to fill out your portion and then in
4	So with that, an approval or a	4	addition, I will also stamp it in and we'll
5	motion I'll move to approve the consent	5	get my part taken care of, as well.
6	agenda.	6	The other item that you have as far as
7	Do I have a second?	7	board seats this past election, you had Reggie,
8	MR. WIMSATT: I think we have to do the	8	who is in seat four. Paperwork did not get,
9	organizational stuff first.	9	you know, filed. So typically, this happens in
10	CHAIRMAN LEWIS: Oh, is it first?	10	many districts. So if Reggie still has an
11	MS. McCORMICK: Yeah, it's	11	interest in being on the board and the board
12	CHAIRMAN LEWIS: Oh, okay. I don't	12	still has an interest of Reggie being on the
13	actually have the agenda in front of me.	13	board, you can certainly have a motion to
14	MS. McCORMICK: Oh, here you go. You can	14	appoint him to the board. And first thing you
15	have mine.	15	would have to do, though, is declare, by
		16	
16 17	CHAIRMAN LEWIS: Thank you, thank you.		motion, a vacancy of that seat which is seat
17	Okay. Organizational matter, excuse me. Oath	17	number four and the an associated
18	of office, seat for myself, seat five for Jim	18	resolution, which is 2025-2.
19	Wimsatt.	19	CHAIRMAN LEWIS: Okay. So
20	Andy, is there anything we need to do	20	MR. MENDENHALL: Sorry. The problem is
21	with	21	that my phone's not working, so I'm just
22	MR. MENDENHALL: I'm sorry, I yeah,	22	letting Chris know that.
23	Chris just dialed in, as well.	23	CHAIRMAN LEWIS: Okay. No worries. So
24	CHAIRMAN LEWIS: Okay.	24	per Resolution 2025-2, I am declaring a vacancy
	tie tieriee	_	
25	MR. MENDENHALL: Yeah, so we have the	25	for seat four. Do we need a

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1	MR. MENDENHALL: Yes.	1	MR. WIMSATT: Nobody ran for the seat.
2	CHAIRMAN LEWIS: second on that or	2	Nobody else ran for the seat.
3	okay.	3	MS. WILCOX: Right, but
4	MR. WIMSATT: I'll second it.	4	MS. McCORMICK: If there is a vacant seat
5	CHAIRMAN LEWIS: Okay. Do we all need to	5	on the board, then the existing board members
6	vote?	6	appoint somebody to replace or to fill that
7	MR. MENDENHALL: Yep, if you could.	7	seat.
8	CHAIRMAN LEWIS: Okay. All in favor that	8	MS. WILCOX: Okay. So if everybody knew
9	we do have a vacancy of seat	9	that was a vacancy, someone could say, "Oh, I
10	MR. WIMSATT: Yep.	10	want this seat," and stand up now or something
11	CHAIRMAN LEWIS: seat four?	11	for appointment?
12	MR. MENDENHALL: Seat four, yep. Okay.	12	CHAIRMAN LEWIS: I suppose they could.
13	MR. CHESNEY: One seat, right?	13	MS. McCORMICK: They could, but
14	MR. MENDENHALL: Yep.	14	MS. WILCOX: I'm just I'm just asking
15	(All board members signify in the	15	I mean, I don't know how it works. So
16	affirmative.)	16	MS. McCORMICK: I mean, somebody could
17	MR. MENDENHALL: Okay. So that motion	17	say that they are interested, but at the end of
18	carries.	18	the day, it's going to be the board members
19	(Motion passes.)	19	that are on the board that appoint somebody to
20	MR. MENDENHALL: And and then the next	20	that vacancy.
21	thing you would do is, of course, if you're	21	THE REPORTER: Could you identify your
22	interested in appointing anybody to that	22	name, please, for the record?
23	particular seat again, you might want to ask	23	MS. WILCOX: Yes, Pam Wilcox.
24	Mr. Gillis if he's interested. I know he's	24	THE REPORTER: Thank you.
25	attending this evening in our audience, but you	25	MS. WILCOX: Just wondering how those
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1	have that option to place him back on the board	1	vacant seats work and if this were to happen
2	or it's a board decision on how you appoint to	2	again and if someone is interested, if when
3	that particular seat.	3	if they hadn't done the paperwork or
4	CHAIRMAN LEWIS: Okay. Mr. Gillis, do	4	let's say I'm interested, you know, consider me
5	you have any interest in maintaining your seat	5	because you've known me for 20 years or
6	for the CDD?	6	something I didn't know how that all works.
7	MR. GILLIS: I do.	7	So
8	THE COURT: Okay. I would I would	8	CHAIRMAN LEWIS: Good question.
9	move to nominate Reggie Gillis for seat four.	9	Okay. So all of those in favor of
10	MR. WIMSATT: I'll second that.	10	appointing Reggie Gillis back to seat four?
11	CHAIRMAN LEWIS: Okay. All in	11	Raise your hand.
12	MR. MENDENHALL: Any additional	12	CHAIRMAN LEWIS: Uh
13	discussion?	13	MR. MENDENHALL: Chris, you're on the
14	CHAIRMAN LEWIS: Oh.	14	line. I know you were the Teams thing
15	(No response.)	15	wasn't working. Basically, what the board is
16	MR. MENDENHALL: All in favor?	16	taking action on now is there is a motion on
17	CHAIRMAN LEWIS: Did you have something	17	the floor and a second to place Reggie Gillis
18	you want to say?	18	back on the board in seat number four, which
19	MR. CHESNEY: Uh no, I'm good. I'm	19	was his previous seat. And we're just taking a
20	sorry. Yeah, let's do this.	20	vote now.
21	MS. WILCOX: Question. Does that mean	21	(No response.)
22	anybody can be on the board? If they want that	22	MR. MENDENHALL: So they were just
23	seat, I mean, could because nobody he	23	waiting on your vote.
24	didn't do his paperwork so then anybody could	24	(No response.)
25	you can nominate anybody?	25	MR. MENDENHALL: You may be on mute,
	, or our normal anybody.		max ment en may be of findle,

	Page 13		Page 15
1	Chris.	1	CHAIRMAN LEWIS: Okay. Moving on to
2	(No response.)	2	designation of officers. I suppose that after
3	MR. CHESNEY: He has to vote.	3	the election that I I'll just say this: I
4	MR. MENDENHALL: Yeah. Chris, if you	4	know I went through this before. I've felt
5	can	5	very honored to be the chairman and I would
6	MR. BARRETT: Can you hear me?	6	like to continue if you guys will have me, but
7	MR. MENDENHALL: I can hear you just	7	I can completely understand if someone would
8	fine.	8	like to nominate someone else or ask to do the
9	MR. BARRETT: Okay. My vote is yes.	9	chair position. I totally understand. So
10	MR. MENDENHALL: Okay. Vote is yes.	10	(No response.)
11	CHAIRMAN LEWIS: Okay. Did you raise	11	CHAIRMAN LEWIS: I guess I'm saying that
12	your hand?	12	I would like
13	MR. CHESNEY: (Moves head side to side.)	13	MR. WIMSATT: I'll nominate Matt Lewis to
14	CHAIRMAN LEWIS: You did not.	14	be the chair of the board of supervisors.
15	Okay. So the vote is confirmed for	15	MR. GILLIS: And I'll second.
16	Reggie Gillis with three to one.	16	CHAIRMAN LEWIS: Okay. And then, I
17	(Motion passes.)	17	guess, let me amended my motion, I guess, if
18	MR. MENDENHALL: Okay. Congratulations.	18	that's what it is. I will a motion to make
19	Again, similar formality, we have an oath	19	continue to have Greg Chesney as the
20	of office. Reggie, I will be happy to	20	co-chair.
21	administer this to you, if you want to affirm	21	MR. WIMSATT: That's the motion that I
22	at the end. Do you solemnly swear or affirm	22	would have.
23	that you will support, protect and defend the	23	CHAIRMAN LEWIS: Okay.
24	Constitution and Government of the United	24	MR. GILLIS: And I'll second.
25	States and of the State of Florida and that you	25	CHAIRMAN LEWIS: Thank you.
	Page 14		Page 16
1	are duly qualified to hold office under the	1	MR. MENDENHALL: Okay.
2	Constitution of the State and that you will	2	MS. McCORMICK: Did you say co-chair?
3	well and faithfully perform the duties of	3	It's vice chair.
4	Supervisor, Westchase CDD, on which you are now	4	CHAIRMAN LEWIS: Or vice chair. Okay. I
5	about to enter, so help you God?	5	might've spoken wrong.
6	MR. GILLIS: I do.	6	Okay. All in favor of that? Chris, did
7	MR. MENDENHALL: All right.	7	you hear that?
8	Congratulations. Welcome back to the board.	8	MR. MENDENHALL: He's coming on.
9	Come thing I'll fill it out I'll stome it		
9	Same thing. I'll fill it out, I'll stamp it	9	Hey, Chris. The board was just approving
10	and I'll give to you and then give the	10	the designation of officers, Resolution 2025-3,
10 11	and I'll give to you and then give the instruction there.	10 11	the designation of officers, Resolution 2025-3, with Matt as chair and Greg as vice chair and
10 11 12	and I'll give to you and then give the instruction there. MR. GILLIS: And I would like for the	10 11 12	the designation of officers, Resolution 2025-3, with Matt as chair and Greg as vice chair and just taking a vote on it now.
10 11	and I'll give to you and then give the instruction there. MR. GILLIS: And I would like for the residents to know that it was not a no no	10 11	the designation of officers, Resolution 2025-3, with Matt as chair and Greg as vice chair and just taking a vote on it now. MS. McCORMICK: Do we want to include in
10 11 12	and I'll give to you and then give the instruction there. MR. GILLIS: And I would like for the residents to know that it was not a no no paperwork was turned in. It was turned in and	10 11 12 13 14	the designation of officers, Resolution 2025-3, with Matt as chair and Greg as vice chair and just taking a vote on it now. MS. McCORMICK: Do we want to include in there to have the other board members as
10 11 12 13	and I'll give to you and then give the instruction there. MR. GILLIS: And I would like for the residents to know that it was not a no no	10 11 12 13 14 15	the designation of officers, Resolution 2025-3, with Matt as chair and Greg as vice chair and just taking a vote on it now. MS. McCORMICK: Do we want to include in there to have the other board members as assistant secretaries?
10 11 12 13 14	and I'll give to you and then give the instruction there. MR. GILLIS: And I would like for the residents to know that it was not a no no paperwork was turned in. It was turned in and was supposedly too late. So it was not a case	10 11 12 13 14	the designation of officers, Resolution 2025-3, with Matt as chair and Greg as vice chair and just taking a vote on it now. MS. McCORMICK: Do we want to include in there to have the other board members as assistant secretaries? MR. MENDENHALL: Yeah, essentially, you
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Page 17 Page 19 Okay. Did we vote? 1 1 inspection. As we were going through, we MR. MENDENHALL: (Moves head from side to 2 2 noticed that there were multiple problems out 3 3 side.) in the field along -- along with all of the 4 4 CHAIRMAN LEWIS: We didn't vote. clocks. The clocks are in pretty bad shape. 5 MR. MENDENHALL: Didn't vote. 5 So David was talking to me about replacing the 6 CHAIRMAN LEWIS: All favor of that 6 clocks. I said hold off on replacing the 7 7 motion? clocks for now until we get through our 8 inspection. 8 (All board members signify in the 9 9 On the inspection, we have somewhere in affirmative.) 10 10 the vicinity of 94 homes that are not hooked up CHAIRMAN LEWIS: Four raising their hand. 11 Chris, are you --11 to a clock at the moment. So we're constantly 12 running around turning the water on trying to MR. BARRETT: I'm in agreement. 12 13 water during the day while we're here. As far 13 CHAIRMAN LEWIS: Okay. In agreement. 14 as all of that -- I don't know if you guys have 14 Carries five to zero. 15 seen all of the proposals we put together 15 (Motion passes.) 16 originally. So something like 166 -- out of 16 CHAIRMAN LEWIS: Okay. Are we good on 17 that 166,000, 43,000 is fixing the electronics 17 organizational matters? 18 as far as the clocks go, wire paths and things 18 MR. MENDENHALL: You are good on 19 19 organizational matters. 20 Now, if we go and fix all of that, that 20 CHAIRMAN LEWIS: Okay. So at this point, 21 doesn't mean it's a cure-all. There's still 2.1 I would move to approve the consent agenda. 22 issues out there that are unseen from previous 2.2 Do I have a second? 23 contractors and, you know, bad wire splices, 23 MR. WIMSATT: Second. 24 things like that. So what we're suggesting is 2.4 CHAIRMAN LEWIS: Seconded by Jim. 25 to, basically, rewire a third of this system. 25 Any questions or discussion? Page 18 Page 20 1 (No response.) 1 Approximately a third. CHAIRMAN LEWIS: Seeing or hearing none, 2 2 So what we'd do, we would bore all the 3 all in favor? 3 way from Sheldon all the way to Gretna Green 4 4 (All board members signify in the and pick up every clock. It would stop just 5 5 affirmative.) before Gretna Green here and we would 6 CHAIRMAN LEWIS: Chris, do you approve or 6 basically condense. I think, seven clocks into 7 7 one and that would be online. And we would be disapprove? 8 MR. BARRETT: Approved. 8 boring it because if we did like trenching, it 9 CHAIRMAN LEWIS: All approved. Carries 9 would -- it's very invasive. Nobody wants to 10 10 five to zero. see the trenches out there. You know, we're 11 11 (Motion passes.) not going to be tearing up the grass. So we 12 CHAIRMAN LEWIS: Okay. Moving on to 12 would bore valve to valve. That would be my audience comments, but before we do that, I'm 13 13 huge suggestion because the wire passing is sad 14 going to include the folks from RedTree 14 -- in sad shape out there. What is it, 40 15 15 because I know you guys have been patient for years old? 16 the last two meetings and I do thank you for 16 MR. SYLVANOWICZ: 30 something. 17 that. I think you have a little presentation 17 MR. OLSON: 30, so a lot of hands have 18 18 on the irrigation that you'd like to go over been in it. It's in rough shape. So that's --19 with us today. 19 that's about it. I mean, it's a big project. 20 MR. OLSON: Absolutely. So --20 It's a big undertaking. 21 CHAIRMAN LEWIS: And if you could, just 21 MR. CHESNEY: So weren't there -- where 2.2 22 is David? state your name and who you are just for the 23 record. 23 MR. SYLVANOWICZ: Right here. 2.4 MR. OLSON: Sure. Matt Olson, RedTree, 2.4 MR. CHESNEY: Hiding back there. 25 25 irrigation manager. So we did our initial MR. SYLVANOWICZ: I was just getting out

Page 21 Page 23 1 1 of the way. going to have to deal with the irrigation 2 MR. CHESNEY: Weren't there two -- I only 2 system. It's something that needs to be 3 3 see a 900,000 proposal. Where is the one -upgraded." Multiple conversations with Paul 4 CHAIRMAN LEWIS: There is another folder. 4 Woods, who is here today, who says, "Yep. 5 MR. CHESNEY: Oh, there's an older 5 That's going to be on your shoulders." So we 6 folder? 6 started the process of, "How do we fix this," 7 7 CHAIRMAN LEWIS: No, another folder. and I started with our current system, Toro, 8 8 and that rep and meeting with him to see if we Irrigation --MR. SYLVANOWICZ: There is two folders in 9 9 just want to upgrade the current systems to 10 the field office report. One says irrigation 10 give us controllers that are more of the 11 audit repairs --11 technology -- communicate better, use cell 12 MR. CHESNEY: And then proposals is the 12 service as opposed to radio, and I brought Matt 13 other one. Got it. 13 in because that was about the same time that he 14 MR. SYLVANOWICZ: Yes, so those are all 14 was starting at the property and he wanted to 15 the individual valves that need to be replaced. 15 investigate our wire path, which through the 16 16 audit, determined that it's in sorry shape. Those are all priced at about \$1,500 to find 17 the wire paths for each valve. 17 So what he's proposing is an upgrade of 18 MR. OLSON: Correct, and trying to get 18 our wiring system. Our wiring system would not 19 19 go from point A and then back to the them into the controls --20 MR. SYLVANOWICZ: Into the system. And 20 controller. It would be able to go from valve 21 that's community wide, and then I did separate 21 to valve to valve as it proceeded and it would 2.2 out the irrigation proposal, which is -- would 22 be buried in conduit, it would be bored and we 23 be the phase -- the first phase of trying to 2.3 would have a cohesive system for what he's 24 update -- get us into a better position to move 24 proposing that we would basically have --2.5 25 into the future with our irrigation system. MR. OLSON: A new electronic system. Page 22 Page 24 1 MR. SYLVANOWICZ: Yep. 1 So we have a 30-year-old system that, 2 2 CHAIRMAN LEWIS: Did you have a question? as he explained, we have wires broken in 3 different places. When he did his inspection, 3 MR. CHESNEY: Yeah. So the repairs, how 4 4 he was able to wire path test from the do they jive with the overall proposal? What 5 5 is -- are the repairs a subset of the proposal controllers to see which valves were 6 communicating and which valves were not, and 6 or would the repairs be wasted in the event of 7 that is -- if you go looking, that is buried 7 the overall replacement of --8 8 MR. OLSON: Well, some of the repairs -deep in all those reports by the resistance 9 9 if you decided to go with this, we wouldn't coming back from each valve. 10 MR. OLSON: Correct. 10 have to do any of the repairs electronically to MR. SYLVANOWICZ: So what he was to 11 Sheldon -- Gretna Green to Sheldon. 11 12 MR. CHESNEY: Yeah. 12 determine was that -- you said something like 13 MR. OLSON: All that would be on hold. 13 90 valves are not communicating --MR. OLSON: Correct. 14 Basically, we would have to patch together what 14 MR. SYLVANOWICZ: -- and the 15 you have existing based on a three-year plan to 15 rectification of that is to basically go 16 get all of this completed. So some of it would 16 17 through and find the wire paths that are in the 17 have to get fixed regardless. 18 MR. CHESNEY: All right. That was part 18 ground and each control out to the valve, turn 19 it around and coming back to that controller. 19 of my question. My second question -- so maybe 20 And like he says, there is many hands that have 20 I'll ask that and that'll help me understand 21 the first one. So the proposal you outlined is 21 been in the ground. It's been many, many 2.2 years. So -- yeah, there's a lot of failure 2.2 just for a specific subset of Westchase. 23 23 What's the time frame for that proposal? right there. 2.4 So this started with -- way back when 24 MR. OLSON: Approximately four months. 25 25 Doug was on his -- retiring, he said, "You're MR. CHESNEY: So four months. Okay. And

Page 25 Page 27 1 1 that would cover probably a third of the going? 2 community? 2 CHAIRMAN LEWIS: Oh, yeah. 3 3 MR. OLSON: Right. MR. CHESNEY: So Mr. Woods, do you have 4 4 MR. CHESNEY: And you -- have you anything -- any comments on this as our 5 assessed the rest of the community? Like why 5 consultant --6 did you start there, just because --6 MR. WOODS: I do. 7 MR. OLSON: High profile. 7 MR. CHESNEY: -- for many years? 8 MR. CHESNEY: High profile. Makes sense. 8 MR. WOODS: Paul Woods with OLM. No pun 9 MR. OLSON: Yes, that's why I started 9 intended, but I don't want to muddy the waters 10 there. There's worse areas, but it being like 10 between what we're talking about. There are 11 center town, that should be perfect. 11 two distinct proposals brought by RedTree. 12 MR. CHESNEY: Gotcha. Okay. All right. 12 The first is required, compulsory, as part of 13 Thank you. 13 the maintenance agreement, which is to assess 14 CHAIRMAN LEWIS: So I think Greg was just 14 the current system. 15 asking -- so I added up the other little 15 So a lot of the -- the challenges that 16 proposals and it came to about \$147,000, 16 RedTree has had is over the years where --17 roughly. I don't know if the --17 what Matt's describing as wire paths, simply --18 MR. OLSON: Correct, and then I have 18 other utilities have compromised this 19 about a hundred -- I think 143 of that is just 19 communication of wire, the size of a shoe 20 electronic work trying to get the clocks 20 string, that runs through the right-of-ways of 21 together, which are -- you know, parts are 21 this community -- every part of this 2.2 almost impossible to get for those clocks now 2.2 community -- and when those are broken, what 23 because they don't make them anymore. They 23 historically has happened is a small battery 24 have to refurbish the parts we send in and then 2.4 controller called a battery operated 25 trying to fix the wire path out to the valves 25 controller is able to be installed and it -- it Page 26 Page 28 1 is extremely time consuming. I would assume it 1 eliminates the need to do this large 2 2 would probably take us a year to -- to do all wire-tracking work. 3 these repairs on the wire path now. 3 So a lot of what Matt and his team has 4 4 CHAIRMAN LEWIS: Okay. And -- but that's identified is this loss of system control back 5 -- I don't know if I heard this, but that's --5 to a central system, which is located at Dave's 6 that's community wide or that -- only in that 6 office. As I said, that's required by the 7 Gretna Green to --7 contract. Took 60 days, plus reminds, to get 8 8 MR. OLSON: That is community wide. assessed. It is a large and unwieldy system. 9 CHAIRMAN LEWIS: That is community wide. 9 It goes in a lot of places that most 10 Okav. 10 traditional commercial irrigation systems 11 MR. OLSON: I mean, we have done some 11 wouldn't, so there's complexities unique to 12 other things. We have replaced some clocks 12 Westchase there. 13 already. We do have one online already, which 13 The second is this capital improvement. is at the park on -- on Countryway --14 14 So this second conversation of Sheldon to 15 MR. SYLVANOWICZ: Yep. 15 Gretna Green is taking a system -- the 16 MR. OLSON: -- and we have another one in 16 technology was designed in the late '80s. 17 front of the fire station, but that one is not 17 Excuse me -- no, yeah, in the '80s. So now, 18 online. Those are like temporary clocks, but 18 you're looking at system software that's no 19 -- not temporary, but -- you know, there's --19 longer supported by Toro. You're looking at 20 it's like holding it together instead of buying 20 hardware that has to be refurbished, as Matt 21 Toro, which they are -- the controllers I'm 21 mentioned, off original parts. 22 putting in are Hunter AC 2's and Hunter IC 2's. 22 So you really look at this aged 23 23 They are about the half the price of the Toro. infrastructure. At least three years ago, 2.4 CHAIRMAN LEWIS: Okay. Okay. 2.4 possibly as long as five years ago, Doug and I 25 MR. CHESNEY: Do you have -- can I keep 25 had this conversation. As you are approaching

Page 29 Page 31 maturity, it would be a good conversation to 1 1 Right? The wiring would remain? I'm just 2 have with the client -- you all -- that capital 2 trying to understand --3 3 reinvestment and irrigation -- it's timely. MR. SYLVANOWICZ: No. 4 MR. OLSON: It would be -- what we're Now, I don't -- I do a lot of nerdy 4 5 things, but reading your reserve study is not 5 proposing is new wiring --6 one of those nerdy things. I don't know if you 6 MR. CHESNEY: Right. 7 7 identified irrigation upgrade as a part of your MR. OLSON: -- on Gretna Green and then 8 reserve study, but it's the timeliness of this 8 we'd have to keep this -- the rest of it 9 that, I think, is appropriate for the board to 9 patched together until we can hit phase two or 10 consider. 10 three. 11 But I want to make sure you're 11 MR. CHESNEY: Right. Well, you're 12 considering the two things: If RedTree starts 12 jumping ahead of me. I'm --13 just the repair process, they are building part 13 MR. OLSON: Well, we have to fix some of 14 of the capital process, but it would be paid 14 this, you know, to try to make our lives a 15 out of maintenance and operation, and if that's 15 little bit easier out there. 16 16 really where you want to fund the integrity of MR. WOODS: But once fixed, it would not 17 a system that could last you for another 17 be replaced under a capital project. I think 18 quarter century, clearly, that's your decision; 18 that's your question. Correct? 19 19 but I think by creating these two distinct MR. CHESNEY: No, you're -- you're trying 20 areas, a tactical approach -- which is the 20 to get into my head on the accounting side. So 21 21 repair of what's broken or what's not -- so -- and I don't deal with that. It's --22 communicating -- versus a strategic approach 22 it's reserved, but what I am saying is that 23 that says, "We're going to recapitalize the 23 what -- I'm going to go back to what newest 24 irrigation system at Westchase and implement a 24 board member, Reggie, here has been talking 2.5 plan paid out of reserves that would then 25 about, which is a more comprehensive plan. Page 30 Page 32 forward into the next quarter century" --1 1 So I would like to -- my personal opinion 2 2 Mr. Chesney, you may be the only board would be to put that in a system where, you 3 member on -- on in a quarter century and you'll 3 know, we actually come up with our own 4 4 timetable. So I'm really just trying to focus remember this conversation. 5 5 MR. CHESNEY: Probably going to a little on if we approve the repairs, what does that do 6 -- gone a little sooner than that. I 6 to the rest of your proposals? How does that 7 appreciate that --7 impact them? Will they be \$150,000 less 8 8 MR. WOODS: So I do -instead of 900 -- I got one proposal for 900. 9 9 Will it be -- what's that -- 750. Right? MR. CHESNEY: -- but I just -- I'm going 10 to ask it one more time just so I get it in my 10 MR. OLSON: Well, we're going to try and 11 11 head. So the repairs -- if we go ahead with do as little as possible --12 the repairs, that's not going to impact --12 MR. CHESNEY: I understand. 13 well, it should impact the replacement system 13 MR. OLSON: -- to try and hold it 14 together. 14 in a manner without wasting dollars. 15 MR. WOODS: Portions of it. 15 MR. CHESNEY: I understand. I am 16 MR. CHESNEY: Portions of it? 16 empathetic with you. I know this system has 17 MR. WOODS: Portions of it. 17 been patched together for a number of years. 18 MR. CHESNEY: Yeah, I understand it's not 18 I've been -- I am aware that the -- you know, 19 the --19 you have to send away the parts and it is 20 MR. WOODS: But not the entire -- and 20 unwieldy. So I want you to understand I'm 21 then --21 hearing you. I'm just trying to make sure I 2.2 22 understand how the repairs impact the proposals MR. CHESNEY: Of course, but you're not 23 going to waste any of the repairs. Correct? 23 and how those proposals work together. 2.4 MR. WOODS: They're not --24 MR. WIMSATT: Can I --25 MR. CHESNEY: Because it's wiring. 25 CHAIRMAN LEWIS: Please.

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MR. WIMSATT: I think he's saying for the repairs that you do between Gretna Green and the -- and line -- and Sheldon, if we do the proposal, is it -- are those repairs, you know, then kind of wasted with the fact that we -- if we spend 20 grand to fix something, are we just going to have to go back over it and kind of like --MR. OLSON: We're not doing the repairs

there.

MR. WIMSATT: Okay.

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MR. OLSON: We're going to do the hydraulic repairs, but if you go ahead with this, we're not going to do any of the wiring repairs.

MR. SYLVANOWICZ: Let me try to be clear

MR. WIMSATT: Okay.

MR. SYLVANOWICZ: My understanding is that with the repairs that he has documented that was contractually obligated for him to do, a large portion of those exists in the area that he's proposing for the -- for the upgrade.

MR. CHESNEY: I get that, 100 percent. I understand.

CHAIRMAN LEWIS: Paul, I have a guestion. Have you -- this was really not an itemized proposal from RedTree for this \$900,000 proposal. It just shows more of the -- have you -- have you taken a look at this and do we know the price per foot of their directional drill or -- I mean, can you guys provide that or --

MR. WOODS: So I -- I have not. I had a conversation with Matt and Pete Lucadano on 21, November, for about 90 minutes where Matt went through kind of the -- the 20,000 foot and then we broke it down to kind of the reason -kind of along Mr. Chesney's line of questioning, but I have not done any analysis of the proposal.

I've given thought to how a district might consider a large project such as this and because -- because of the size of Westchase, you're almost singular in the amount of controllers. If I can just make a comment on value: Any chance to reduce seven breakable parts to one breakable part -- because it's going to break in some form or fashion -- is probably a good value.

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1 MR. SYLVANOWICZ: Okay. I didn't know if 2

3 MR. CHESNEY: So if I make those repairs 4

MR. SYLVANOWICZ: It would be without the proposal.

MR. CHESNEY: Without doing the actual replacement at this time, none of that money will be wasted?

MS. WHYTE: Yes.

MR. SYLVANOWICZ: No, it will be.

MR. CHESNEY: It will be wasted. That's

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MR. SYLVANOWICZ: Because what you're paying for is his time to wire track and his staff --

MR. CHESNEY: Gotcha.

MR. SYLVANOWICZ: -- to find the wires and connect them.

MR. CHESNEY: Thank you. I'm sorry that I -- I didn't say that well enough. I'm -- I don't think I'm on today, which is apparently not a good day to not be on, but we'll see how the rest of the meeting goes.

Okay. I get it. Thank you.

The second is this idea that you're using technology that is so antiquated that you're going to increase the system's capacity to better manage water. As we know, water's the life blood of -- of horticulture and landscape. So you've got decreased defectiveness, you've got increased durability. You'll have system reporting capacities -- which I can't see over the horizon, but knowing that water is a critical resource right now, Hillsborough County may place demands at some point in the future on your ability to best manage water. So the smart irrigation technologies that were never even considered in your current system would be applicable to your new system, so you can -- you can take some of those advantages under statute of having smart irrigation technology to relieve the district of these days of week restrictions that are kind of overarching.

So to me, that's the best way to use the water resource, but it's a competitive world. So the other thought that I had was how would an enterprise the size of Westchase CDD know that they are getting competitive value, and

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there are other companies that specialize in large landscape irrigation restoration and development. One is out of Orlando. They did Black Diamond Ranch Community three years ago.

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And the second, coincidentally, Davey, is a former vendor. Davey has an irrigation division, so you could -- you could see what those costs are, but in terms of a value return, either of those vendors -- Mondragon out of Orlando and Davey -- will just be the install contractor. You'll pay them, they'll walk away, leaving it up to somebody else to manage, and your current vendor is qualified to do that with Matt's background experience, Pete Lucadano's background experience.

What really drives cost is this idea that you're down every street where there's a -- a wire, and I think there's value in having the people that are caretakers, also, be the people that design and install the system for you. Hunter is a professional company, one of the top three irrigation manufacturers against Rain Bird and Toro. So even though there's a price point difference, a lot of that is in -- in some cases, you pay for brand name. Toro is a

Pete Lucadano, since public agency costs plus services could be probably discussed, that -that you're aware of what their costs are and then you're paying a negotiated percent on top of the direct cost. You guys don't do direct boring, do you?

MR. OLSON: No.

MR. WOODS: RedTree -- so you'd have to hire a contractor to do that?

MR. OLSON: Yes, I've -- I have a contractor that has worked with me many times.

MR. WOODS: And that would be direction, I think, through Dave, you know? We'll certainly hammer out a path there, but I think the goal today was just to make sure that the board was aware that we did sit, have a presentation by the vendor. I agreed with the concept. I understand the challenges that they have. A tactical approach will only get you so far. A strategic approach has the potential of a quarter century plus of a system to rebuild.

CHAIRMAN LEWIS: Okay.

MR. CHESNEY: So the last time we had -we looked at this for the community as a whole, what's the -- what kind of investment does it

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big brand with a lot of -- of overheads, if you will.

But if you were -- if you wanted that competitive cost analysis, what RedTree has provided you all really is their information, if you will. It's not a -- my concern is that if you go to any other vendor and say, "Bring us a design" -- and Matt, you may know this from other experience -- unless you're really working off of a spec, you're going to end up with a little bit of variations. So something to consider. If we get to a point where you want to take a look at a design build, that may be best done directly by the district and then I can assist from our capacity.

CHAIRMAN LEWIS: Okay. Thank you, Paul. Yeah, I just wanted to make sure I understand where the 900,000 was coming from. That -that was really the biggest crux of my question because I -- I just see linear footage of lateral drilling and -- you know, number 12, two wire path, things like that, but I don't see a dollar amount next to each of those. So

MR. WOODS: So in our conversations with

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take to figure out, you know, at least some rough estimates of what the remaining cost would be on this project?

> MR. WOODS: Do you mind? MR. OLSON: No, go ahead.

MR. WOODS: So what Matt and the team did, they went to the most intensive part, and I -- because I asked that same question. Does this -- does this multiply times three? And so just think -- practically, from it -- long, straight runs are your least expensive way to do it, and as you move down Linebaugh and you move up to the north, there's fewer points of interruption.

So the -- theoretically, it's less intensive. Therefore, there should be some cost savings realized there. When you get down to Countryway, it gets a little bit more dense, so the cost may not be as value friendly or budget friendly as the center portion of it. But I would assume -- worst case scenario and current market right now, you should probably use a multiplier of three on the total project.

MR. CHESNEY: Okay. CHAIRMAN LEWIS: All right.

Page 41 Page 43 MR. WOODS: Good news is I don't price 1 MR. WIMSATT: Are there specific reserves 1 2 work for RedTree or Davey or Mondragon. So --2 for this? That's what I was going to --3 3 MR. MENDENHALL: Chris, you had a MR. CHESNEY: I mean, I've always taken a 4 4 looser approach to reserving. So our reserves question? 5 MR. BARRETT: (Inaudible.) 5 our ample and so -- I mean, we could approve 6 THE REPORTER: There is absolutely no way 6 this right now -- the whole three times -- but 7 7 I can hear him. I don't know where I was going with that, but 8 MR. MENDENHALL: Hey, Chris, you're 8 yeah. Ask me another question. 9 coming across really quietly. Can you just 9 MR. WIMSATT: No, I just mean is there a 10 speak up a little bit? 10 specific reserve or some specific fund set 11 MR. BARRETT: So it sounds like you're 11 aside for irrigation or something like that? 12 talking about a \$900,000 proposal (inaudible) 12 MR. CHESNEY: No, so I have, over the 13 bid proposal for --13 years, tried to get rid of as many specific 14 MR. MENDENHALL: It's as loud as it can 14 reserves as possible because what happens then 15 go. 15 is that's how governments end up taxing you too MR. BARRETT: The only rational way to 16 much because they're like, "Oh, well, our 16 17 figure out a bigger proposal that will allow 17 sprinkler system needs replaced. Well, our 18 the grass to stay alive while we actually put 18 reserve is only 100,000 and it needs to be 19 19 200,000." And so what they do is they increase together a big package for replacement 20 (inaudible). 20 your assessment. Well, that's -- I learned 21 CHAIRMAN LEWIS: All right. Chris, hey, 21 very quickly sitting here that that's not the 2.2 it's Matt. I'm trying to listen in and you're 22 way to do things. You just -- you save for a 23 coming in so faint, it's hard for me to even 23 rainy day. You be thrifty with your dollars 24 hear it and I'm close by. 24 and -- so we're in a good position. 25 25 MR. MENDENHALL: If you can, let him know I will say, the last time we looked at Page 42 Page 44 1 the Teams is up now. 1 this -- and I don't remember. For me, it could 2 CHAIRMAN LEWIS: Yeah, can you -- is 2 have been ten years ago, but -- I mean, I was 3 there any way you can log in to Teams? Andy is 3 -- it was in the million dollar range. I mean, 4 saying it's on on Teams. Are you able to do 4 he's talking about a three million dollar 5 that and -- I just don't want to get what you 5 range. So to me, that's a lot. You know, 6 said wrong. I can probably repeat it pretty 6 that's our annual budget, usually. 7 closely, but that would be like playing the 7 MR. WIMSATT: Yeah, absolutely. 8 telephone game here. 8 MS. McCORMICK: I would -- and I was just 9 MR. BARRETT: I'll try to log in to 9 going to say, this is clearly over the bid 10 Teams. 10 threshold, too, so you would have to go through 11 CHAIRMAN LEWIS: Okay. Thank you. I 11 a bid process. 12 don't know if that's his or your phone --12 MR. CHESNEY: Yeah, so this needs some MR. MENDENHALL: Yeah, it's my phone. 13 13 study. 14 Yeah. 14 CHAIRMAN LEWIS: That's actually what 15 MR. GILLIS: I mean, clearly -- I mean, 15 Chris was trying to say. I just didn't want to 16 we've all said the same thing over and over 16 repeat the wrong thing. So --17 again. It's another project that, clearly, has 17 MR. MENDENHALL: And Chris is --18 a great deal of merit, but how does it compare 18 MR. BARRETT: Yes, I'm here. Can you 19 to the other ones? Because we've got five or 19 hear me now? 20 six now and just continue to -- I mean, we 20 CHAIRMAN LEWIS: Yes, much better. could have a sweep scheme -- sweeper that would MR. BARRETT: Okay. So -- yeah, I think 21 21 save us money if we sent \$150,000 and spend 2.2 -- I missed, obviously, the last minute or so 2.2 23 30,000 less. There's one after the other with 23 while I was trying to log on; but it just 24 these projects and how do you stack them 24 strikes me that -- you know, given the -- how 25 together? 25 old the system is and everything that's needed

Page 45 Page 47 1 1 and yet, the kind of extensive cost of repairs, hand that back to you. The entire discussion 2 it seems to me that we need a Band-Aid until we 2 of capital improvement is not -- from my 3 3 actually RFP this thing and then -- you know, perspective, is not to ask for a proposal 4 4 and actually get guidance of putting together from the board today. This was the opportunity 5 an RFP because I have no idea how to put 5 to introduce this project and put it into the 6 together an RFP on irrigation. And then -- you 6 perspective of this long-range capital 7 7 know, and bid this thing out because the bid improvement project. 8 threshold -- it's way above what we can just 8 So if there was any question was OLM was 9 award to a single vendor of our choice. 9 hoping you guys would approve \$900,000 today? 10 MS. McCORMICK: Well -- and I was just --10 Not at all. 11 I mean, I was just looking at the bidding for 11 CHAIRMAN LEWIS: I'm glad you clarified 12 -- and I think this is probably what Paul was 12 that because I honestly wasn't sure. MR. WOODS: Yeah, well, I'm glad I did, 13 referring to. So there's a couple of ways you 13 14 could do it. You could do requests for 14 as well. So the -- the contractual obligation 15 proposals and just have each irrigation 15 is to repair. The capital improvement is 16 16 contractor provide you with their own proposal information -- and I certainly think a workshop 17 of how they would design and install a new 17 is -- to get the discussion items done and at a 18 system, or you could select a design build 18 greater comfort level before any of Erin's 19 professional who would design the irrigation 19 suggestions become --20 system and then you could either bid that 20 MR. CHESNEY: Yeah, because I'd be 21 design system that the professional had put 21 interested in different approaches. I mean, 22 together or they could give you, you know, a 22 I'm surprised we need this much wiring. I 23 maximum guaranteed price for the system and a 23 mean, there's -- everything seem wireless 24 time for the installation. And then you could 24 nowadays. You know, I can hit my phone and --2.5 25 take that to the contractors and say, you MR. OLSON: So the thing with wireless Page 46 Page 48 1 know, "This is the system, do you want to 1 these days, they use a battery called DC action 2 provide a proposal for it or do you want to" --2 cell node. Very unreliable. They stick open, 3 "would you be interested in undertaking this?" 3 they don't open after maybe six months to a 4 MR. CHESNEY: Yeah. Well, I think it's 4 year and now, you're out there because it, you 5 too early, really, to speculate that --5 know, hasn't opened or you're out there 6 MS. McCORMICK: Yeah, that's just a 6 constantly trying to shut it down. 7 couple of the different options. 7 MR. CHESNEY: Yeah. 8 MR. CHESNEY: None of us -- none of us 8 MR. OLSON: So it can be done that way, 9 know nothing right at the moment. 9 but I don't recommend it. It's not there yet. 10 Okay. So -- so I'm going to go back to 10 MR. CHESNEY: Right, I was just throwing 11 11 out one of many questions that I have in my my very first question, if that's all right. 12 Do you mind? 12 head percolating at the moment. I understand 13 CHAIRMAN LEWIS: Yeah, yeah, sure. Go 13 that this is something that, you know, we've 14 been pushing aside for some time. So --14 ahead. 15 MR. CHESNEY: So anything need to be done 15 MR. GILLIS: I just don't want water 16 right now to maintain compliance with our 16 spraying on my car when I go down the road. 17 contract? 17 That's it. MR. WOODS: So --18 18 MR. OLSON: Doing my best. 19 MR. OLSON: Yeah, a lot needs to be done. 19 CHAIRMAN LEWIS: Okay. So your 20 MR. WOODS: I'm sorry. Your contract 20 recommendation, at least from -- and let me 21 21 does require the contractor to survey the make sure I'm hearing this right -- is for the 22 individual -- the grouping of individual 22 system for any damages to assume operation and 23 23 the ongoing two inch and component of the repairs. Correct?

2.4

25

2.4

25

maintenance. If -- if you're prepared for the

district board to consider a proposal, I would

MR. SYLVANOWICZ: I wanted to get this in

front of you guys so that you guys could hear

Page 49 Page 51 1 1 what they had to say about it -the hole and turning that on and watering for 2 CHAIRMAN LEWIS: Okay. 2 the day and that's why we see a lot more 3 MR. SYLVANOWICZ: -- and Paul's here, 3 irrigation on during the day because they are, 4 4 also, to shine light on it. There's a lot of basically, manhandling it --5 work that needs to be done. The irrigation 5 MR. OLSON: Yeah. 6 system is aging, as we've discussed. Which way 6 MR. SYLVANOWICZ: -- throughout the day 7 7 do we want to go right now in 2024 and how do to manage it appropriately because they are contractually obligated to manage the 8 we want to look forward in the future? What do 8 9 we want to look at with that? We've talked 9 irrigation system. 10 10 CHAIRMAN LEWIS: Okay. Thanks. Paul, about, you know, the legalities of it, what we 11 can do, what -- what is the next step. So --11 did you have something to add? 12 12 MR. WOODS: And I really, first off, feel go ahead. 13 CHAIRMAN LEWIS: I'm sorry to interrupt, 13 that this is a great workshop discussion, but 14 but -- so the grouping of repairs that we have 14 since we're here and now, is there any -- Matt, 15 in front of us that I added up to just under 15 would there be any economy -- or any reduction 16 \$150,000, that's -- that's stuff that you 16 in that 150 if there is less labor because things are simplified or are there areas that 17 recommend that -- you'd prefer to see action on 17 18 that tonight? 18 could be amended, for lack of a better word, or 19 MR. SYLVANOWICZ: Well, that's -- you 19 change ordered because it's not so -- does your 20 can. That's what Paul and I just talked about, 20 current proposal consider the worst case of 21 and I can look to him for guidance, but that's 21 might need to happen to get the system up 2.2 what is contractually obligated by the vendor 22 working? 23 coming into a new contract to highlight what --23 MR. OLSON: Yes. 24 what repairs are out there and what we need to 24 MR. WOODS: Okay. So is there economies 25 25 do. that would reduce the cost of that repair? Page 50 Page 52 CHAIRMAN LEWIS: Okay. But you feel --1 MR. OLSON: Well, if they don't move 1 2 2 or they -- together, you guys feel that that forward with that, then no, not really. 3 needs to be done or --3 MR. WOODS: Okay. But that repair covers 4 4 MR. CHESNEY: Or wait until we do. the entire campus of Westchase? 5 5 MR. OLSON: The entire campus. CHAIRMAN LEWIS: That's what I'm trying 6 to sav. I --6 MR. WOODS: So we're not just talking 7 MR. CHESNEY: I cut you off. 7 about Linebaugh to -- or I mean Sheldon to 8 8 Gretna Green anymore. We're talking about the CHAIRMAN LEWIS: No, that's okay. I 9 9 entire parcel, including sports and all right guess I was trying to make sure I'm conveying 10 this the right way. 10 of way areas, with a commitment that if RedTree MR. SYLVANOWICZ: If I -- and I can be 11 11 finds economies, it would come off of that 150k 12 12 corrected. I feel like what we're -- what's and you could do it as an NTE? 13 13 happening now is that they -- if they wanted to CHAIRMAN LEWIS: And you felt like you 14 could implement those over what time frame, 14 skip within that phase -- and the reason we 15 looked at it in phases is because it's -- it's 15 16 a big job and for the price tag -- to circle it 16 MR. OLSON: To get it all complete, I'd 17 out for a couple of years and kind of phase our 17 say it would be close to a year. Eight months 18 18 irrigation system from the old to the new and a to a year. 19 little bit intermediate as we have to go 19 CHAIRMAN LEWIS: Okay. 20 MR. WOODS: Still able to operate it 2.0 through it and repair what has to be done 21 21 now -- which we've already started -- that if manually? 22 MR. OLSON: Yeah, we'd have to operate it 22 you want to look at not repairing what's in the 23 23 first phase to discuss doing that type of phase manually until we get everything under control 2.4 work, that is in our most intensive part; that 24 or battery opped. 25 they are literally going around and going into 25 CHAIRMAN LEWIS: Okay. Hmm. Okay.

1	Page 53		Page 55
1	MR. WOODS: If I could?	1	CHAIRMAN LEWIS: Well, I think I think
2	CHAIRMAN LEWIS: Yes.	2	most of the 900,000 and what he's talking about
3	MR. WOODS: When would the best time to	3	is mostly wiring and valve control. So that's
4	do this be?	4	it's not a wholesale
5	MR. OLSON: It doesn't really matter to	5	MR. SANTOS: What about the
6	us.	6	CHAIRMAN LEWIS: like, "Hey, we're
7		7	
8	MR. WOODS: Okay. CHAIRMAN LEWIS: You're not affected by	8	ripping up all the conduit and sprinkler heads in the community," and yeah.
9	the rainy season or anything like that?	9	• •
10	MR. OLSON: No.	10	MR. SANTOS: The \$150,000 is for repairs,
11	CHAIRMAN LEWIS: Okay. I mean, honestly,	11	so we just talked about it. Right? CHAIRMAN LEWIS: Right.
12	•	12	MR. SANTOS: That is to kind of have it
13	we're probably watering less during the rainy	13	
14	season, I guess. MR. WOODS: I thought each of the items	14	in the working condition for how long
15	ŭ	15	right and are we going to consider a some
16	was informational, so if it's better to go back	16	other option to kind of fix it for good for the
17	to workshop so that we can hash out any		next 30 or so years so
	questions to be have increased confidence	17	CHAIRMAN LEWIS: Yeah, and that's what
18	CHAIRMAN LEWIS: Okay.	18	we're talking about for a workshop.
19	MR. WOODS: I will do my best to make	19	MR. WIMSATT: Yeah, we just need more
20	myself available for that portion of the		information.
21	workshop.	21	CHAIRMAN LEWIS: Yeah, this is they've
22	CHAIRMAN LEWIS: Okay. That would be	22	been trying to get on our agenda and present
23	great.	23	this to us for a couple of weeks and we had to
24	All right. Anything else from the board	24	push them off for other reasons. So okay.
25	on this? Just one second. Chris, anything	25	MR. OLSON: Okay.
	Page 54		
	5		Page 56
1	else?	1	Page 56 CHAIRMAN LEWIS: Matt and and Andy.
1 2		1 2	
	else?		CHAIRMAN LEWIS: Matt and and Andy.
2	else? MR. BARRETT: No, I'm fine.	2	CHAIRMAN LEWIS: Matt and and Andy. Right?
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1	Page 57		Page 59
1	<u></u>	1	our schedule whoever they, it may have been
2	CHAIRMAN LEWIS: Okay. And they are	2	Sonny put our schedule out and people took
3	still twice a year?	3	advantage to sweep anything and everything that
4	MR. SYLVANOWICZ: No, I think they were	4	was in their yard out into the street so the
5	six times a year.	5	sweepers would get it.
6	MS. WHYTE: Yeah, I just checked. He	6	MS. WILCOX: And then it goes down the
7	will confirm with that community. I already	7	drains. Right? That's where it goes.
8	texted him and asked him.	8	CHAIRMAN LEWIS: Well
9	MR. SANTOS: Thank you.	9	MS. WILCOX: Right?
10	CHAIRMAN LEWIS: All right. Anything	10	CHAIRMAN LEWIS: if the sweepers don't
11	else?	11	get it.
12	MR. DANSEREAU: Yeah, I have a a	12	MR. HOLDER: They'll get it up. It gets
13	question to his this is Mike Dansereau just	13	vacuumed up in the truck and then and
14	asking. You say they actually come through	14	disposed of, but the sweeper anticipates being
15	each community six times a year?	15	able to do six streets with an empty truck, but
16	MR. SYLVANOWICZ: Yes.	16	everybody sweeps everything out into the street
17	MR. DANSEREAU: Contractually? I	17	and they only get two streets done before they
18	guarantee, it's I mean, I don't know when	18	got to go empty it and do it again.
19	they are coming through there, but I	19	So the community was taking advantage of
20	MS. WILCOX: I've seen them. I can't	20	the schedule. So somewhere down the line, I
21	count six.	21	heard that they decided to just let it be
22	CHAIRMAN LEWIS: Just so you know, I've	22	random so that it would clean what was there
23	asked, I think, Sonny before don't we get a	23	instead of everybody else's projects.
24	GPS track of their bread crumb trail?	24	CHAIRMAN LEWIS: Good point. Thank you.
25	MS. WHYTE: He has a GPA tracker. I've	25	Okay. If there is nothing else from
	me: mm re. ne nee e er maaken rre		C
	Page 58		Page 60
1	asked them for it.	1	audience, I'll move on to engineer's report.
2	CHAIRMAN LEWIS: Because I've asked that,	2	Robert, still on?
3	too, and I've I was a little surprised to		Robert, Still Off?
	100, 41.4 . 10	3	MR. MENDENHALL: Yes, he's
4	remember that they came	3 4	,
4 5	•		MR. MENDENHALL: Yes, he's
	remember that they came	4	MR. MENDENHALL: Yes, he's MR. DANSEREAU: Well, we're we're not
5	remember that they came MR. DANSEREAU: I'm positive it isn't	4 5	MR. MENDENHALL: Yes, he's MR. DANSEREAU: Well, we're we're not done.
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berm -- that six-foot-wide berm that's going to be 19 and a half elevation. Is that still the plan moving forward and then having a pump available when a storm is brewing out there in the bay to start pumping down that lake ahead of time without me having to call or having to ask for that to happen?

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CHAIRMAN LEWIS: Okay. Let me try and break it down. So the progress -- so we did get an e-mail from you folks that you were not in agreement with an easement for the pipe to go through. Robert, the plan -- so between then -- the last workshop or the last meeting and getting your e-mail, we were sort of moving forward with what Robert had provided with the drainage pipe install. There are -- Robert, did the idea of a -- I don't know if a backup plan is the right terminology, but to still build a berm as proposed and then not install the drainage pipe. Is that correct?

MR. DVORAK: Yeah, that's kind of -- when we went through the presentation last meeting, that was one of the questions that was asked at that time, which was if we didn't do the inlets and the pipes and all that, could you still

that there is no way to have that water leave that area if water gets behind the berm. Is that correct, Robert? And I guess, further concern is that -- you know, it may not be mowable at certain times during the summer. Is that a fair statement?

MR. DVORAK: Yeah, the -- I mean, yeah. The idea was, too, with the berm, you know, you're kind of grading towards the low points, which are the inlets, and you're -- you are going to have a little back slope on that area -- from the top of the berm back down to the existing ground. But yeah, you're going to have some standing water behind there, just kind of like you do now. I mean, I'm not saying it would be any worse, necessarily, but you're going to have the same soggy sod and standing water, like it happens during the rainy season like you do now.

CHAIRMAN LEWIS: Okay. MR. DANSEREAU: Can I ask a question now? CHAIRMAN LEWIS: Yes, go ahead. Sorry. MR. DANSEREAU: Robert, I don't know if you can hear me. This is Mike Dansereau. Yeah, I -- we understand -- a lot of what we

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even build the berm, and an answer to that was yes, we're just -- you're just not going to have anyway for the standing water -- when it rains back there, to get the water out or it would prevent the water from coming -- you know, from the lake up to that elevation from coming -- you know, from going over the top of the bank.

So yeah, you can build it without, and I think that was kind of like my first -- like my most first item on my engineer's report, which was -- and it's really a simple modification to the construction plans. You're just deleting information off of there and reprinting it and we can -- like we're just now heading -getting into the dry season, so there's plenty of time to make a change and -- and if the board wants to do that and then move forward with getting bids for the berm and getting a contractor in place to do the work before the rains start coming in late May or July -- or June.

CHAIRMAN LEWIS: So the only issue -just one second. So the only issue there -right -- is -- my concern is if we do that,

see back there is when we get a heavy rain, even if the lake doesn't come over and -- and it does come over a lot, but when it doesn't, behind my house especially is a natural low spot, and I think you've seen that in the elevations. So I think if we had all that back area leveled -- not with drains because we don't want drains now. But to have it level, I think that water would naturally sit on the grass and saturate.

Now, obviously, you know, you get a whole lot of water, it's going to pond anywhere, in anybody's backyard, but I think the main thing is it needs to be nice and level and then the berm be on 19 and a half elevation. That's leveled across everything. Because I can tell you, if you get a good rain storm now, you go into my backyard, you'll see it just start to want to go -- I mean, it's all coming to my back area is where it wants to naturally pond. That needs to be leveled out and then across the berm.

And then the pump -- I think, Robert, last time if I heard you right was that you and Dave found a better way of draining that lake Page 65 Page 67

down by closing off the inlet or outlet and then draining out. Was that correct?

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MR. DVORAK: Yes. I mean, that was the -- David -- when David and Sonny got the last pump and set it up, that was sort of a -- our experiment to see how effective it would be in a 24-hour period. I think we ran it for 15 hours, but we got the answer we wanted, which was that long term, that appears to be a viable thing to -- you know, to further pursue, definitely.

MS. DANSEREAU: Mm-hmm.

MR. DANSEREAU: Right, so what -- what I am hearing is for the short term, leveling and grading that area so it's all on a nice leveled area back there -- there's no low pitching areas -- and do the berm to the elevation that we talked about and then when we get to the rainy season, especially when we have a hurricane brewing out and coming towards the bay, you guys can at least rent the pump or buy one so you're not in the challenge of renting a pump when everyone else is -- and then at least be able to drain that lake down ahead of time -- whatever inches you think.

Correct?

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MS. DANSEREAU: Hotel, yes.

MR. HOLDER: She's been in a hotel for

over a month.

MS. DANSEREAU: We rented out a Pod -- we have a Pod, just about like all of the other

and continues to be, it's -- it's devastating.

Absolutely life altering. What do we do with

our home?

Our neighbor, Ruth, just put a post up and going to have it up for sale because she is like -- this is -- this is where we are right now. Okay? Not to rehash, but everything going in motion now is now. What would have happened if it was five, six years ago when we were reaching out and reaching out?

homes. So just so you know what this has been

Okay. We're just moving back in. People have gone into their retirement money. Other people just bought a house. Young kids. Here we are. Here we are. I mean, I just want you to at least feel a little bit -- just a bit of what we're going through. Okay? We're tough people. We've been -- we've been around the

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And then the permanent solution would obviously be the berm in place, but to actually do an automated pump that would do the same exact thing and have a structure built so that it would turn off and on when the -- when the lake got to a certain level on its own without manually having to do it.

Am I close to what you were thinking?

MR. DVORAK: Yeah, I think -- from what I heard -- yeah, you reiterated what we've already discussed to this point.

MR. DANSEREAU: Yeah. Okay.
CHAIRMAN LEWIS: So I think -- oh, yes,
sir. Go ahead. In the back.

MR. HOLDER: Her hand was up first.

CHAIRMAN LEWIS: Oh, I didn't see it. I
just -- just saw you shoot your hand up.

Yes, ma'am?

MS. DANSEREAU: I just want to make a comment about what our lives are like now, just so you know the status. We are just now moving back into our home and it's three rooms. It's a bedroom, a bathroom and a makeshift office with a little TV and -
MR. HOLDER: You've been in a hotel.

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block and have gone through many, many life challenges. We work through it. We navigate through it, but sometimes, things are tough when you think and believe that if something had been done in the past, we would've had a fighting chance.

Now, our home is marked as flooding. There's another house around the cul-de-sac that's been up for sale for a while. You know what it says in their notes? "Not affected by the flood." Is that what we're becoming known for? Is it?

My question today is I hear about the short term and for many reasons, my husband and I do not agree and we will not permit an easement for many, many reasons. The long-term plan that you speak of, we've been hearing, "Oh, we'll have an engineer look at it."

"Yep, we have an engineer looking at that."

Years. I want to know what year is a long-term plan. Do you have a year?

Yes, no?

MR. DANSEREAU: So what -- I guess my question is -- the short term is an easy thing.

Page 69 Page 71 1 1 Right? That's -- Robert can do that on a So that -- that's what I can tell you. 2 napkin and get that done. When is the design 2 And listen, when I told you a month ago that we 3 3 going to be starting on the real -- when are we were going to start looking into a long-term 4 4 plan, I -- I mean it. I mean, it's -- it's working on the real project? So when are we 5 going to put that in place; start getting 5 something that we need to look at. I think --6 permits, start working? Is that in motion 6 I don't want to speak for the rest of the 7 7 already, or are we going to wait five or six supervisors, but I would think that they would 8 8 all agree that it's definitely something that months to even start that to get in motion? 9 Because they can go simultaneously. Right? We 9 we can look into and it would be, as Robert 10 10 -- the one thing with the berm, it doesn't have said, a multi-agency issue. I mean, we would 11 to wait on anything else. I mean, you can 11 have to get the county involved, SWFWMD -- I 12 start working on a permanent solution today. 12 may be forgetting somebody or --13 13 So that's what we're asking. Where are MR. MENDENHALL: TECO. CHAIRMAN LEWIS: Possibly TECO with their 14 we almost a month later? Are we any further 14 15 along than what we talked about at the previous 15 easement. So --16 16 meeting? I don't want to do an easement. MR. DANSEREAU: I am --17 CHAIRMAN LEWIS: Fair question. So we 17 CHAIRMAN LEWIS: If you could let me 18 tasked Robert to put together a plan for this 18 finish, sir. We -- I don't have an answer for 19 berm and for the drainage, I think, back in 19 you in terms of when that long-term plan --20 August. So actually, before the storms 20 what year that's going to be, but that's 21 occurred. Right? 21 something that we would discuss at our workshop 2.2 MR. DANSEREAU: Right. 22 in January. 23 MS. DANSEREAU: Yes. 23 MR. DANSEREAU: So at the last workshop 24 CHAIRMAN LEWIS: Unfortunately, you know, 24 we had and at the last board meeting we had, I 25 25 that -- that issue occurred and the storms thought you guys approved the short-term Page 70 Page 72 1 1 approach. Right? Build the berm and the came. We had our meeting a month ago. We 2 presented that to everyone. We've heard from 2 drains. So we're just going to take the drains 3 you about the easement situation. We need to 3 out of the equation. So that's approved, so we 4 4 discuss how we want to move forward with just can start moving forward now. Correct? You 5 the berm, if that's something we want to do as 5 don't want to have to go through another 6 a board. 6 meeting for. 7 Because of -- we only -- we operate in 7 MS. WILCOX: The berm and the pump. 8 8 MR. DANSEREAU: The berm and -- not the the sunshine. We do not talk to each other in 9 between meetings or workshops --9 -- yeah, the berm. You guys -- last time we 10 MS. DANSEREAU: Right. 10 were in here, we talked about -- Robert, about 11 CHAIRMAN LEWIS: -- so bluntly, we 11 the August -- discussion about putting in a 12 haven't done anything because we've -- you 12 berm, putting in -- leveling out the area, 13 know, our engineer has thrown out a concept to 13 putting in some drains, and then you guys would 14 pump out when needed. That was approved, I 14 put in like a permanent type pump or lift 15 station, if you will. 15 thought, by this committee? That, yep, that 16 MR. DANSEREAU: Right. 16 plan is approved. 17 CHAIRMAN LEWIS: With that being said, I 17 We had the workshop. There was -- there 18 -- we were not scheduled to have a board --18 was some discussion about an easement, which 19 excuse me, workshop in December, but we -- I 19 was new information -- at least to some of us would like to have one in January because we do -- and we got back to you as soon as we could 20 20 21 21 need to talk about this, among many other and said, "We're not" -- "we're not good with things. I think you heard Mr. Gillis talk 22 the easement, but we are fine with everything 2.2 23 23 else." about a lot of long-term projects that we have 2.4 for the community and you just actually heard 24 So what I am saying is is there a -- are

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one about the irrigation, as well.

we waiting on another meeting for him to start

Page 73 Page 75 going out and getting contractors to start 1 1 CHAIRMAN LEWIS: I think at the last 2 working on the berm and leveling the back of 2 meeting, I had asked to -- for his engineer's 3 3 that area? estimates and I -- Robert, I don't know, have 4 4 CHAIRMAN LEWIS: We -- did you want to you been able to put anything together from an 5 say something? 5 engineers's standpoint? 6 MR. GILLIS: No. 6 MR. DVORAK: We did a -- we did a quick 7 7 CHAIRMAN LEWIS: Oh, okay. estimate on the berm with the pipe system and 8 it was in the \$50,000 range. 8 MS. McCORMICK: Yeah, so --9 9 CHAIRMAN LEWIS: Okay. CHAIRMAN LEWIS: Pardon? 10 MR. DANSEREAU: Okay. So 50,000 and 10 MS. McCORMICK: So when Robert presented 11 his plan, it was a workshop. So there can't be 11 we're going to take the drains out and you guys 12 need -- what -- what do you need to decide on? official action taken at a workshop. It has to 12 13 It's less than 50,000, at worst, to get going 13 occur at a board meeting. So just to clarify 14 on this. So what more information do you need 14 15 from your engineer to get started, to wait MR. DANSEREAU: So at this board right 15 16 another month --16 now, can we approve that piece of it? 17 CHAIRMAN LEWIS: I don't know if we 17 MS. WILCOX: The berm and the pump. 18 necessarily need anything else from our 18 MR. CHESNEY: Do we have a price for --19 engineer, but we would need to talk about that 19 MS. WILCOX: Can we make someone make a 20 at this board meeting --20 motion to -- to -- those are the two things: 21 MR. DANSEREAU: Okay. 21 Do the berm and do the pump. Can someone --22 CHAIRMAN LEWIS: -- and we can talk about 22 MR. GILLIS: We --23 that at this board meeting. 23 MS. WILCOX: -- make a motion to do --24 MR. DANSEREAU: Yeah, right now. I mean, 24 yes, we agree on that and --25 I just sat through an hour about an irrigation 25 CHAIRMAN LEWIS: We don't --Page 74 Page 76 MR. GILLIS: We have no idea how much 1 1 system. So --2 that berm is going to be or anything right now. 2 CHAIRMAN LEWIS: Yeah, sure. I'm going 3 We don't have any of that information to make a 3 to -- in all fairness, I'm going to go to the 4 decision on --4 gentleman who had his hand up. So --MS. WILCOX: Right, but June, May -- I 5 MR. DALE: Yes, Bradley Dale, 9818 5 6 mean, you're --6 Bayboro Bridge Drive. I'm just curious. He 7 MR. CHESNEY: And you're altering the 7 said he is experimenting, you know, with 8 8 design of it, which is problematic to me. pumping water out. He's experimenting. Should 9 9 we hire some -- somebody to take another look CHAIRMAN LEWIS: And that's -- exactly. 10 And that's -- and sir, I know you've had your 10 at this or maybe some extra eyes to figure out 11 the real problem? Because right now, we're 11 hand up and I'm sorry, I -- I'll get to you in 12 just a second. With the changes that were 12 just talking about filling in -- up a berm. It 13 presented to us, with not wanting the drainage, 13 seems like when this happened, there was storm 14 water coming into the lake. It didn't have 14 we -- that's something we had to consider. 15 So again, this is the first time we're 15 anywhere to go, so it came to our houses. We together as a board and we're going to need to 16 need to look, I think, down the line to an 16 17 talk about that. And I -- I think that's the 17 actual fix. 18 biggest part of that is what -- what's the 18 CHAIRMAN LEWIS: Well --19 information now and the cost of this to go 19 MR. CHESNEY: Well, the fix -- I mean, we forward. could create a bigger berm. I'm just trying to 20 20 21 So that -- that's something that we'll 21 understand your --2.2 MR. DALE: You're talking about pipes 2.2 need to talk about. 23 MR. DANSEREAU: Okay. So -- so Robert 23 that were under Linebaugh that were -- you 2.4 have a cost -- since August -- on the actual 24 know --25 berm and the drains? 25 MR. GILLIS: Robert talked about that.

Page 77 Page 79 MR. DALE: -- that were the county's and 1 guys meet -- what -- one time a month for an 2 things like that. That hasn't -- that's the 2 hour and all this is going to get done? Like 3 3 real fix. it's not going to get done and you guys all 4 MR. GILLIS: So Robert did talk about 4 know it. 5 that at the last meeting. He talked about the 5 We're talking about golfers for 20 years 6 purposes of why it all happened and it was 6 -- golfers that can't hit the fairway and 7 7 associated with the other community, but he's fighting with other people that -- and that 8 on the line. He can explain more, but I feel 8 hasn't been fixed for 20 years. Like what are 9 like --9 we doing? How are we going to fix something 10 MS. WILCOX: (Inaudible.) 10 meeting for an hour once a month? That's 11 MR. DALE: But -- but now he's saying, 11 ridiculous. It's just ridiculous. you know, he is experimenting with pumping some 12 CHAIRMAN LEWIS: Well, in all fairness to 12 13 water out and, yeah, our experiment worked. 13 our staff -- we do have staff that works behind 14 Why are we experimenting? Why can't we get 14 the scenes. I talk to them. I would imagine 15 somebody who like --15 other supervisors talk to them. I know I've 16 16 MR. WIMSATT: He's an engineer. talked to Robert. I talked to Robert earlier 17 MR. DALE: -- knows why it happened and 17 this morning about this very issue. 18 knows how to fix it? All right. I think we 18 MR. DALE: Yeah, and you need --19 should -- you're getting multiple -- you got 19 CHAIRMAN LEWIS: So -- it's a --20 Toro -- you know, multiple -- Rain Bird, you 20 MR. DALE: -- you just meet one time a --21 get all these different people for the 21 you know --2.2 sprinklers. Get -- get some other eyes on this 22 CHAIRMAN LEWIS: -- it's not something 23 and see what's actually the issue because it 23 that just sits idle. 24 seems like we're guessing at this point. 24 MR. DALE: Okay. 25 CHAIRMAN LEWIS: Well --25 CHAIRMAN LEWIS: So -- yes, ma'am? Page 78 Page 80 1 MR. DALE: Am I wrong? 1 MS. WILCOX: Pam Wilcox, 9817 Bayboro 2 CHAIRMAN LEWIS: I'm -- I'm not going to 2 Bridge Drive. I mean, everybody on our street 3 comment on that. Robert is a licensed engineer 3 is affected. So we see these monthly meetings 4 in the State of Florida and --4 and we want to just see action. So we have an MR. DALE: I understand that. 5 5 actionable step to discuss and approve and make 6 CHAIRMAN LEWIS: -- I trust what he's 6 a motion on. Is there a way we can do that or 7 saying and I think the -- in terms of the 7 have a workshop or another meeting because the 8 8 experiment, I think that might have been taken rainy season is going to be here and with or 9 out of context a little bit. I think at the 9 without a hundred-year event, anybody that 10 end of the day, you know, we have a short term 10 lives in the Bridges -- Chesney knows -- we all

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11 solution that's there. Some things have 12 changed since our last meeting on that and so I 13 think that's something that we need to talk about and we will talk about it. 14 15 Right now, I'm currently in audience 16 comments and I always want to make sure I get 17 18 MR. DALE: Yeah, I understand. It's just 19 -- like I don't plan on moving in a year or two. Like I'm going to live probably the rest 20

of my life. Like I want a fix. I want

somebody to call the county. I want somebody

Westchase. Figure out, you know, how it's all

connected. Why aren't you doing that? And you

to call TECO. Figure out the drainage of

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know that Montague floods and then our street floods. So it's not a new issue. It's been going on for seven years.

So we need an actionable item right now. Right now. Get the pump going and get that berm set up so that --

MR. DANSEREAU: And that area leveled out.

MS. WILCOX: -- his house doesn't flood and his house doesn't flood because if that floods, it's going to flood the whole street. So these are under \$50,000. You all have the authority to take action. Why do we need to wait another month? Why can't we start step A, get the berm going? Step B, get the pumps

Page 81 Page 83 1 1 ready to go and start practicing now, which we everything at the top because if anybody has 2 used to do for forever. 2 anything to say, I want to make sure that's in 3 3 These are two simple steps to create a our heads for when we make our decisions. So 4 4 major stopgap in disaster for us again because -- yes, sir? 5 next time -- I'm across the street from him and 5 MR. HOLDER: On the same subject -- Rich 6 them. Next time, it's my house. Halfway up my 6 Holder, 9801 Bayboro Bridge Drive. During the 7 7 driveway. Those drains get -- all the stuff big event, we had an outflow from -- in the 8 8 northwest corner. It went from Lake 121 to gets swept into the drains and --9 MS. DANSEREAU: And it can't get out. 9 Lake 145. I ask only that as Robert is doing 10 MS. WILCOX: Right. We don't want to be 10 his design, that that be kept in mind because 11 the cork at the bottom of the tub with these 11 if we berm two-thirds of a lake, the one-third 12 easements. We want it to go down Linebaugh the 12 is where it will escape. So I -- I only ask 13 way it's supposed to be designed. There's a 13 that the northwest section also be considered 14 quick fix. Why do we have to wait another 14 because is it will then spill to Lake 45 and 15 month? Why can't we do these simple steps 15 flood 45. So I only ask that that be in the 16 16 under \$50,000? consideration. MR. WIMSATT: We have agenda --17 17 CHAIRMAN LEWIS: Duly noted. And just so 18 MR. CHESNEY: Okay. You're the one --18 you know, I think you weren't at our -- we had 19 19 our initial meeting at the Swim & Tennis Club 20 MR. WIMSATT: I was just going to say: 20 and then we had another meeting. I did point 21 We have agenda-based meetings --21 out that you had made that comment and I 2.2 MS. WILCOX: Right. 22 pointed that out to Robert to make sure that 23 MR. WIMSATT: -- and right now, we're on 23 that was something that was checked. So --24 the audience comments part of it. 24 MR. HOLDER: Thank you very much. 25 25 MS. WILCOX: I understand. CHAIRMAN LEWIS: Yeah, it'll definitely Page 82 Page 84 1 1 be something that --MR. WIMSATT: So we're not really at the 2 2 MR. HOLDER: Right, just -- when we're part where we have had our engineer's report 3 and then we would take action on the things 3 talking about capacity and outflow, it -- you 4 4 we're talking about. know, when it escapes, it's got to go MS. WILCOX: So we have to wait for the 5 5 somewhere. So --6 engineer to take the actionable steps to 6 MR. WIMSATT: Yep. 7 7 CHAIRMAN LEWIS: For sure. move --8 8 MR. HOLDER: -- just wanted to make sure MR. WIMSATT: No, I'm just saying that 9 there's an agenda that we have and we kind of 9 we don't shift problems from one place to 10 go through the agenda. Now is just the comment 10 another. 11 CHAIRMAN LEWIS: Thank you. 11 12 MR. HOLDER: He's saying he's going to 12 MR. CHESNEY: Thank you for understanding 13 13 talk about that later on. CHAIRMAN LEWIS: Yes. 14 MR. HOLDER: Sir, I -- I'm sorry, I --14 MR. WIMSATT: We're saying we -- we have 15 15 you'll forgive me, I've developed communities 16 -- we're going to get to it. We just got to 16 before and things do get overlooked, so you 17 get to it. Just give us the chance to get to 17 like to have it in the record. CHAIRMAN LEWIS: Sure, absolutely. 18 18 19 CHAIRMAN LEWIS: Yes. I like -- when I 19 Okay. Any other audience -- yes, sir? 20 run these meetings, I like to have all the 20 Matt, go ahead. MR. RICE: Matthew Rice, 9825 Bridgeton 21 audience members' participation. This used to 21 be an agenda item at the bottom of the agenda, 2.2 Drive. I'd like to piggyback off that. 22 23 23 Stonebridge, Bridgeton Drive there. As we look which made no sense to me. 2.4 MR. WIMSATT: Right. 24 at building up a berm, we look, obviously, to 25 25 CHAIRMAN LEWIS: I wanted to put help the people of Sturbridge and Bayboro. I

Page 85 Page 87 1 MR. DALE: Well, seven years, eight, ten 1 don't want the waters to be just then shoveled 2 over to Stonebridge because it did come up to a 2 years tells me you don't care. 3 3 few patios. It didn't -- didn't cross into MR. CHESNEY: Well, I think your -- your 4 anything, so there's still some room to grow 4 parameters are -- that's not true. We have --5 there, but just don't want that overlooked and 5 MR. DALE: When did you purchase the 6 want that on the record. 6 property? 7 7 CHAIRMAN LEWIS: Okay. MR. CHESNEY: Don't laugh at me. I do 8 MR. WIMSATT: And that was one of the 8 not laugh at any of you. I understand your 9 things that we asked the engineer to look into 9 problems and I really feel for you guys. I 10 10 and make sure that it would not happen, really do. And we're going to do our best. 11 anything we did here would not impact the other 11 The flooding --12 neighborhoods. 12 MR. DALE: We just have not seen any MR. RICE: Perfect. 13 13 action. 14 CHAIRMAN LEWIS: Yep. 14 MS. WILCOX: We're just looking for --15 Yes, sir? 15 yeah, and we're not laughing. We're just MR. SMITH: Graham Smith, 9823 Bayboro. 16 saying seven years of calling Sonny, seven 16 17 I heard comments last week and the preceding 17 years -- and it's like, "Oh, we're going to 18 week that there is apparently some type of an 18 talk about it at the next meeting," and we're issue with TECO in trying to communicate with all like really? Seven years of the -- I mean, 19 19 20 them. Can somebody expand on that? I mean, 20 you know -- it's just --MR. CHESNEY: Yeah, my perception -- I'm 2.1 they have to answer to somebody. If you're not 21 2.2 getting your answers from TECO that you need, 22 sorry that you feel that that happened. I'm 23 then you --23 sorry that that happened. MR. CHESNEY: So -- so those were my 24 MS. WILCOX: You know, seven years --24 2.5 25 comments. I'll address them. seven years of us -- everybody raising the Page 86 Page 88 1 MR. SMITH: Okay. Thank you. 1 concern, calling Sonny. "When is" -- "is the 2 MR. CHESNEY: So they can be a 2 pump working?" 3 challenging partner. So if you want something 3 "Does David know how Doug used to use the 4 like --4 pump?" MR. SMITH: Can you define that, 5 5 Like these conversations -- they are not 6 challenging? 6 new. 7 MR. CHESNEY: So we have consulted them 7 MR. CHESNEY: Yeah. 8 numerous times over some access issues for some 8 MS. WILCOX: They are just -- it's just 9 property we own and they've ignored us, you 9 -- for us, it's very frustrating to be on our 10 know, to some extent. I don't know if ignored 10 street. You know, at the end of the street --11 11 is the right word, but -he's worrying about his pond that's going to MS. McCORMICK: Yeah, they just don't 12 12 flood. On our side of the street, it's their 13 13 want to grant access -houses, it's across from me. If the drain is 14 MR. CHESNEY: They just don't want to 14 full, we're the cork at the bottom of the tub. 15 15 grant it --MR. CHESNEY: Yeah. 16 MS. McCORMICK: -- over the property. 16 MS. WILCOX: So his end, my end -- or --17 MR. CHESNEY: -- even though it's the 17 okay. Now, over there, your end -- we're going 18 logical way to do things. So -- and since I --18 -- everybody, we're the bottom -- we're the since I have the floor, I'll address some of 19 bottom of the tub. So it doesn't make sense --20 the other things. You know, we -- we took over 20 but we just want some sign that you do care. 21 that lake. That lake wasn't owned by 21 We haven't seen it and we don't --2.2 Westchase. We took it over because we saw what 22 MR. CHESNEY: I'm sorry. You --23 the problem was that was coming. I don't want 23 MS. WILCOX: I mean, he's a brand new 24 you to think we don't care and that we haven't 2.4 owner. He hasn't even been there --25 25 been identifying --MR. CHESNEY: Yeah.

Page 89 Page 91 MS. WILCOX: -- a year and we've lived 1 you know, that's been charged back to the 1 2 there 30 years and not --2 Stonebridge general fund, I believe. Section 3 3 MR. DALE: So we were out of our house 412. 4 for seven weeks. I didn't have flood insurance 4 Our board has some issues with the storm 5 because it wasn't a flood zone. Didn't have 5 drains, not sewer. It's the actual storm drain 6 flood insurance. My father-in-law, we ripped 6 manhole cover that's in the apron of the 7 7 two feet of drywall all around the house, put driveway that ties the rainwater runoff 8 it back on. Did the texture, painted the 8 together. Right? There's an access point 9 walls, redid the floor. It was all carpet. 9 there. As I understood it, the engineer, 10 10 All porcelain tile. Me and him. Seven weeks, Robert -- he's on the phone -- came out and 11 you know, working full-time. Nights and 11 looked at it. My initial request to David was 12 weekends on our hands and knees, you know, to 12 to try and move it out of the street, but I 13 save some money. You know, it still cost us 13 understand David has given me some drawings 14 you know, 50 grand and we still have to buy 14 that -- the as-is drawings. That sewer line --15 a kitchen, but -- you know, that's what we're 15 the sanitary line is what's under the street. 16 16 in for and we just wanted to get it This kind of runs, you know, in a bit of a 17 straightened out. And I'm sorry to yell at you 17 zigzag pattern along the road. 18 guys. You're kind of in a tough spot. I 18 So I've looked at the plans. Right? I 19 physically walked the property. I believe -understand, but, you know, we just want 19 20 somebody to see, you know, what it took and 20 and this is what I am trying to get an estimate 21 what it really did to us. 21 on, working with you and the engineer. I 22 MR. CHESNEY: Yeah. 22 believe we could actually move this storm drain 2.3 CHAIRMAN LEWIS: I say we understand. 23 manhole cover out of the apron of this driveway 24 Obviously, our house wasn't impacted, but I 24 and move it about six to ten feet west, left. 2.5 25 It would still be along the pipeline. think from being down the road, we get it. I Page 90 Page 92 1 mean, and I know I've -- well, yeah. Okay. So 1 I bring this up because our board is, you 2 2 know, concerned with doing the work around that -- anything else? 3 MR. CHESNEY: No. 3 manhole drain and it cracking and having issues 4 CHAIRMAN LEWIS: Okay. 4 and then whose liability is it. Right? Oh, 5 5 Okay. Any other audience comments? Stonebridge took on the work to do this. We 6 Matt. again. 6 are looking to do this. We are basically 7 MR. RICE: Yeah, sorry. Something that's 7 putting out some bids for the driveway work. 8 8 different from this. I'm not quite sure if it So I just really wanted to press upon this 9 made the agenda. It was about a manhole cover, 9 board and the engineer to see if we could 10 10 drainage -finally, for once and for all, get this storm 11 CHAIRMAN LEWIS: Oh, no, it's not on 11 drain manhole cover out of the this driveway 12 here. No. 12 and just get it six to eight -- even 12 feet 13 MR. RICE: It'll probably just take like 13 two and a half, three minutes. Is that okay? 14 CHAIRMAN LEWIS: I -- you know --14 15 15 Just a quick --MR. RICE: It would be in a yard where 16 CHAIRMAN LEWIS: Sure. 16 the oak trees were that are no longer and would 17 MR. RICE: Okay. We have that driveway 17 still have access. 18 18 CHAIRMAN LEWIS: Okay. that's been torn up. We've talked about this a 19 few times. 9859 Bridgeton Drive, I believe it 19 MR. RICE: Just like everything else. 20 is. Our board, our association has decided to 20 CHAIRMAN LEWIS: Yeah, okay. Thanks, 21 21 take action to redo that driveway since it was, Matt. Robert -- is Robert still on? 22 MR. MENDENHALL: He is. 22 you know, determined to be an association cost; 23 23 even though we're changing some documents to Robert, can you hear us okay? 2.4 make it homeowner specific. The old trees have 2.4 MR. DVORAK: Yeah, I can hear you. 25 25 been removed. That was something that you --CHAIRMAN LEWIS: And you said this was

Page 93 Page 95 1 1 9859 Bridgeton? MS. McCORMICK: Okay. 2 MR. RICE: 9859 Bridgeton Drive. 2 MR. RICE: And -- so yes, it would still 3 3 CHAIRMAN LEWIS: Okay. Yeah, there had be in your right of way because that pipe is 4 4 been some e-mails -- Robert had taken a look at still in your right of way. I'm just asking to 5 this and I think because of the location of 5 move it into the yard. There's one other storm 6 those underground pipes, he didn't feel that it 6 drain and it's in a yard. Every other storm 7 7 could be moved. So -drain that we have -- manhole access cover --8 MR. RICE: And the initial -- that's what 8 are actually on top of the -- whatever the 9 I'm saying. I'm clarifying, the initial 9 catches are officially called. Where the rain 10 10 runoff actually is caught and funneled to the request that I communicated to David was to 11 move it out into the street, which doesn't make 11 -- to the systems. 12 sense the way the pipes run. Now I'm saying 12 CHAIRMAN LEWIS: Okay. If you can just run it along the pipes -- again, this is a 13 13 get with David and get more specifics on where 14 project. I realize that, but you would dig 14 you're -- maybe a closer-up picture or 15 down, you would cap that area off that has the 15 something because what he's showing there is 16 16 vertical climb down and you would just move just a dot and a line on like a plat. 17 that access point down the pipe eight, ten feet 17 MR. RICE: That's all we're going to 18 and it comes up into a yard that's a very 18 have, though. 19 large yard that doesn't have the trees yet 19 CHAIRMAN LEWIS: Okay. 20 planted -- right -- the crape myrtles -- and it 20 MR. RICE: And just real quick --21 21 -- we could finally get the driveway done. right -- I actually had a whole colored thing, 22 This is not an issue in ten or 15 or 20 years. 22 but I was running late for work. This dot on 2.3 Again, much like some of the people in here, 23 the map is actually in the driveway. Right? 24 I'm thinking long term. This never should have 24 The driveway extends down. 2.5 25 been put into a driveway. Simple as that. CHAIRMAN LEWIS: Yeah, the manhole and Page 94 Page 96 1 CHAIRMAN LEWIS: Robert, any comment on 1 the structure. Okay. 2 2 MR. RICE: This dot should be a manhole, -- on -- I don't know if you heard what Matt 3 said about the --3 does not exist. This dot here is a manhole on 4 4 MR. DVORAK: I did, but I really didn't a storm drain. So I'm simply saying let's move 5 -- I'd have to like maybe go out and see what 5 this dot lateral into -- between these homes. 6 he's -- have him explain it to me in a --6 These were where the two oak trees were that 7 CHAIRMAN LEWIS: Yeah, I think -- if you 7 were removed. 8 could provide something, Matt, through David 8 CHAIRMAN LEWIS: Yeah, that's a lot of 9 and Sonny. 9 excavation. So -- okay. We'll -- we'll have 10 MR. RICE: Yeah, I provided --10 to discuss it at another time. 11 CHAIRMAN LEWIS: And just on what you're 11 MR. RICE: I'm just trying to get it on 12 12 talking about and then we can talk to Robert the -- you know --13 offline and, you know, outside of the meeting. 13 CHAIRMAN LEWIS: Okay. MR. RICE: Yeah, I provided an e-mail 14 MR. RICE: -- on the docket. I'm just 14 15 already to Sonny and David and that's why I 15 trying to see is it a cost thing? When I was 16 wanted to come to the board meeting myself. 16 told it can't be done with this, it can be 17 David actually has this. 17 done. What's the cost? What's the benefit? 18 CHAIRMAN LEWIS: Okay. Did you have 18 You know, that's what I am just trying to do 19 something, Erin? 19 for the homeowners in our community. 20 MS. McCORMICK: I was just going to say, 20 CHAIRMAN LEWIS: Okay. All right. Thank 21 when you -- you say it would be in the yard 21 you. where it would be relocated, is that on CDD 22 22 MR. RICE: Thank you. 23 23 CHAIRMAN LEWIS: All right. Any other property or is --2.4 MR. RICE: It's still on your right of 24 audience comments? 25 way, yes. 25 Yes.

Page 97 Page 99 MS. WHYTE: You have 20 minutes. 1 1 also, like I said, there was some sediment that 2 CHAIRMAN LEWIS: To be done with the 2 looked like it had built up. 3 3 meeting? So I don't know if David and his guys 4 4 MS. WHYTE: Yes. have taken that on yet, but that was something 5 MR. GILLIS: It's almost 6 o'clock. 5 that we decided to do on the spot and then see 6 CHAIRMAN LEWIS: Okay. 6 how it -- it should work a lot better coming --7 7 MS. WHYTE: Just FYI. coming into this next rainy season. 8 8 CHAIRMAN LEWIS: Any other audience MS. WILCOX: That was at Radcliff and --9 comments? 9 CHAIRMAN LEWIS: Okay. No, excuse me, 10 10 MS. WHYTE: No pressure for this poor please. If you could, please raise your hand. 11 girl. 11 MS. WILCOX: Oh. 12 CHAIRMAN LEWIS: Engineer's report. 12 CHAIRMAN LEWIS: Thank you. Yes, ma'am. 13 MS. WILCOX: Was that that Radcliff issue 13 Robert, anything else? 14 MR. DVORAK: Yeah, a couple of other 14 that that woman was talking about that was 15 updates. I mean, we talked about 125. We --15 draining over Radcliff and -we got with David and Sonny and decided on a 16 MR. WIMSATT: Correct. 16 CHAIRMAN LEWIS: Thank you. 17 date and time and place, which will be the 17 18 field office, for a pre-bid meeting for the 18 MS. WILCOX: Okay. I didn't know where sidewalk RFP and so that will be drafted up and 19 Middlebury was. It just -- some of this stuff 19 20 20 going out. -- I just want to make sure I'm understanding 2.1 The TECO trail project where we opened up 21 -- I don't want to miss part of we're supposed 2.2 the trail in order to let the water go from one 22 to talk about. 23 side to the other, we put a plan together for 23 CHAIRMAN LEWIS: Understood. Thank you. 24 upgrading that crossing and replacing the pipes 24 MR. BARRETT: So -- Matt, I have a 25 25 and we're soliciting bids for that. I don't follow-up with Robert on that issue. Page 98 Page 100 have any feedback yet to share with you guys, 1 CHAIRMAN LEWIS: Yes. 1 2 but should have something by the next meeting. 2 MR. BARRETT: So Robert, the resident, as 3 MS. WILCOX: Could I pause -- could -- is 3 I recall, was talking about difficulty --4 4 repeated difficulty about -- just kind of a that part of what we're worried about, that 5 5 TECO trail water movement? Is that part of us? really mucky backyard close down to the swale, 6 CHAIRMAN LEWIS: No, it's down 6 and so I wanted to also -- that we come up 7 7 with a solution so they are not dealing with Countryway. 8 8 MR. WIMSATT: No, it's over by that all the time. 9 9 MR. DVORAK: Oh, okay. I mean, it wasn't Countryway. 10 MS. WILCOX: Oh, okay. I don't know what 10 -- I mean, I don't know. I looked at it. It he's talking about. Okay. Countryway. Okay. 11 11 didn't seem -- you know, we were -- we are just 12 MR. DVORAK: Yeah. And then David and I 12 getting into the dry season, but it didn't seem 13 went and looked -- there was a request for us 13 that mucky and like soft grounded to me when we 14 were out there. But I -- like I was looking 14 to go look at the Middlebury swale. There was 15 15 some ponding or flooding in the swale between more at the actual flowline of the -- the swale the houses in their rear yard, and to be 16 itself, but I don't recall -- I don't know. 16 17 honest, the grades of the swale look -- for the 17 maybe David remembers seeing -- if he sees it, 18 most part, they look good to me in terms of 18 saw anything like that, that that would 19 like positive flow into the pond. 19 indicate that things were soft or mucky. 20 We did see a lot of overgrowth and some 20 It might be during the wet season, for 21 21 sediment build-up at the tail end of the swale sure, Chris. I -- that's entirely possible, 2.2 before it went into the pond, so we decided to 22 but when we went out there -- which was 23 23 go ahead and clean all that vegetation out. probably a week after the last meeting that we 2.4 There's some Brazilian peppers that have taken 2.4 had. We were out there maybe less than a 25 25 hold in there and clogged everything up and week after, but we went out there shortly after

Page 101 Page 103 the last meeting and it didn't seem mucky. It 1 1 there's been the progression of a swampy 2 seemed rather firm to me, anyway. 2 triangle yard that's there to try to alleviate 3 3 CHAIRMAN LEWIS: Chris, do you have any that by knocking down the vegetation. 4 4 MR. WIMSATT: I think that's definitely a follow up? 5 MR. BARRETT: Yeah, I -- I don't want to 5 great first step. 6 dismiss how they described it. I think that we 6 MR. SYLVANOWICZ: Yeah, and that's the 7 7 need to follow up with the family and -work order that's created. 8 MR. WIMSATT: Yeah. 8 MR. WIMSATT: Perfect. 9 MR. BARRETT: -- and find out what their 9 CHAIRMAN LEWIS: All right. 10 concern on that issue was. I know it's -- you 10 Chris, anything else? 11 know, you keep saying it's going into the dry 11 MR. BARRETT: Yeah, just if you could --12 season. I just don't recall a lot of rain in 12 David, I don't know how you keep track of the last three, four weeks. So I -- I just things, but if you could maybe follow up with 13 13 14 wonder if --14 them in the midst of the next wet season to see 15 MR. WIMSATT: I mean, I know that yard 15 if the proposed solution is actually working in gets super wet during the rainy season. It 16 16 addressing that concern, I'd be grateful. 17 gets really, really, really bad back there. 17 MR. SYLVANOWICZ: Will do. 18 MR. BARRETT: Yeah, so I -- I would like 18 MR. BARRETT: Thank you. 19 19 CHAIRMAN LEWIS: All right. to pay this family the -- they are very 20 concerned about this and if they -- and they've 20 Robert, anything else? 21 been living there for decades. So if they are 21 MR. DVORAK: No, that's it. 22 saying like, "Look, this place gets really 22 CHAIRMAN LEWIS: Okay. Thank you very 23 mucky," then I think we need to take them at 2.3 much, Robert. Appreciate it. 24 their word and see what we can do to kind of 24 Erin, attorney's --2.5 2.5 resolve that because it's clearly being -- from MR. CHESNEY: Well, he's not leaving. Page 102 Page 104 1 1 Right? their perspective -- caused by this swale or 2 2 MR. MENDENHALL: No. that sump or whatever it is. 3 MR. WIMSATT: Yes, please. 3 MS. McCORMICK: No, I don't have anything 4 4 MR. DVORAK: Yeah, I -- I think they were right now. 5 5 -- you know, I think our timing -- I think when CHAIRMAN LEWIS: Okay. 6 we were showing up, they were getting ready to 6 MS. McCORMICK: Yeah. 7 leave. So they were probably -- otherwise, 7 CHAIRMAN LEWIS: All right. Moving on to 8 8 manager's report. Andy? they would have joined us out there like at 9 that time. But yeah, we can get with them and 9 MR. MENDENHALL: Yeah, just a couple 10 see exactly what they are referring to. I was 10 quick housekeeping type items. This is the 11 meeting that, every year, we typically talk 11 just looking at it from a functional 12 standpoint. I wasn't necessarily looking for, 12 about holiday bonuses for staff. So I wanted to bring that to the board's attention. I can 13 you know, areas where things were soft or 13 14 go over the amounts from last year, if you 14 mucky. CHAIRMAN LEWIS: Robert, David had 15 15 would like. Essentially, for -- for Doug and 16 something to add. 16 Sonny, at that time, you had chosen to do 17 MR. SYLVANOWICZ: Yeah, I met with the --17 \$2,000 per and, as well, for our other two 18 18 employees, you had chosen to do one thousand the missus resident twice. I also involved 19 the county in cleaning out the connecting storm 19 per, for LaVaughn and Christian. 20 drains between that pond and the pond that runs 20 CHAIRMAN LEWIS: Any -- any discussion on 21 21 that? Any -- let me -- I guess let me just say west from there that Robert had indicated this pond drains to. And then when I had Robert out 2.2 this: Have you looked at anything in terms of 22 23 23 that or thought about this in terms of -there, where he is indicating there is some 2.4 vegetative growth built up might be 24 MR. CHESNEY: I have, but I didn't prep 25 25 contributing to why -- over the years -anything.

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1	CHAIRMAN LEWIS: Okay.	1	(Motion passes.)
2	MR. CHESNEY: I have a very clear idea,	2	CHAIRMAN LEWIS: Thank you, guys.
3	actually, but that, I think, makes sense,	3	MR. MENDENHALL: Okay. The second item
4	but are you talking about just I mean, these	4	that I have is you offer benefits to your
5	are our normal we've done these since before	5	employees, as well as (401)k. Just wanted to
6	I was even on the board holiday bonuses	6	double check with the board that we remain
7	honestly. I've never paid a holiday bonus to	7	consistent with that and it would be put in
8	any of my other than here.	8	place just like Sonny had.
9	CHAIRMAN LEWIS: Yeah, I would I would	9	MR. CHESNEY: For Sherida, you mean?
10	make a motion to remain, for this year, at the	10	MR. MENDENHALL: Correct. I'm sorry, for
11	holiday bonus that for this well, now	11	your newest employee. I apologize.
12	it's not Doug. It's David and Sonny at 2,000	12	MR. CHESNEY: Well, I mean, we only have
13	and Christian and LaVaughn at 1,000.	13	two classes of employees. Right? We have
14	MR. MENDENHALL: Okay.	14	field manager and all other.
15	CHAIRMAN LEWIS: Do we have a second?	15	MR. MENDENHALL: Correct.
16	MR. GILLIS: Second.	16	MR. CHESNEY: Okay. All right. I just
17	MR. WIMSATT: Should we add our new	17	wanted to make sure I'm not misunderstanding
18	employee? We've got a new employee, don't we?	18	something.
19	CHAIRMAN LEWIS: We do, we do. Thank you	19	MR. MENDENHALL: No, you're not. Again,
20	•	20	just a housekeeping item to get get a motion
21	for bringing that up.	21	from the board, if I could.
	MR. WIMSATT: So and I know she just	22	MR. CHESNEY: I'll make that motion.
22	joined, but	23	MR. WIMSATT: Second.
23	CHAIRMAN LEWIS: Well, let me take that	24	CHAIRMAN LEWIS: Seconded by Jim.
24	back.	25	Any discussion?
25	MR. WIMSATT: she's been working with		7 thy diocaco.
	Page 106		Page 108
1	us and here helping out and doing a lot of work	1	(No response.)
2	for a long time.	2	CHAIRMAN LEWIS: All in favor?
3	CHAIRMAN LEWIS: Yeah, no, no. I don't	3	MR. BARRETT: Aye.
4	want to forget that because	4	CHAIRMAN LEWIS: Chris? Okay.
5	MS. WHYTE: That's okay. I already took	5	(All board members signify in the
6		6	affirmative.)
7	CHAIRMAN LEWIS: Or make or that we	7	CHAIRMAN LEWIS: Carries five to zero.
8	forgot it, I guess. Let me amend my proposal	8	(Motion passes.)
9	here. I I would or my motion. I would	9	MR. MENDENHALL: That's all I had.
10	move for David and Sonny to be at 2,000.	10	CHAIRMAN LEWIS: Okay. Thank you. Let's
11	Christian LaVaughn and Sherida at 1,000.	11	see so any let's see we need to
12	MR. GILLIS: Still seconded.	12	discuss. Well, I guess field manager. We
13	MR. CHESNEY: That's way more than any	13	still got an opportunity here.
	bonus here.	14	So David, anything
14	borras risto.	1	
	CHAIRMAN LEWIS: Okay. You seconded.	15	MR. SYLVANOWICZ: Yep. I just wanted to
14		15 16	MR. SYLVANOWICZ: Yep. I just wanted to comment maybe I'm out of line for commenting
14 15	CHAIRMAN LEWIS: Okay. You seconded.		·
14 15 16	CHAIRMAN LEWIS: Okay. You seconded. Any other comments, questions,	16	comment maybe I'm out of line for commenting
14 15 16 17	CHAIRMAN LEWIS: Okay. You seconded. Any other comments, questions, discussion?	16 17	comment maybe I'm out of line for commenting on this because I'm not a board member, but
14 15 16 17 18	CHAIRMAN LEWIS: Okay. You seconded. Any other comments, questions, discussion? (No response.)	16 17 18	comment maybe I'm out of line for commenting on this because I'm not a board member, but some of the things that were said in respect to
14 15 16 17 18	CHAIRMAN LEWIS: Okay. You seconded. Any other comments, questions, discussion? (No response.) CHAIRMAN LEWIS: All right. All those in	16 17 18 19	comment maybe I'm out of line for commenting on this because I'm not a board member, but some of the things that were said in respect to the audience in respect to figuring it out,
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Page 109 Page 111 1 previous meetings, I would like to make sure Dropbox. Let me see if I can get them. 2 that you get your information so that you get 2 MR. CHESNEY: Okay. Well, I can get 3 3 that because there were models and studies of them. So --4 4 how the water flows and what -- 50, a hundred MR. DVORAK: Yes, I had (inaudible). 5 and, you know, above that year storms, how 5 MR. CHESNEY: So what was the -- what was 6 that kind of has an effect on --6 the internal drainage part? What was the 7 7 MR. DALE: Understood, yeah. easement necessary for? What part of the 8 MR. SYLVANOWICZ: With respect to setting 8 system was that? 9 up pumps and practicing with pumps, I have 9 MR. DVORAK: So the idea would be that 10 10 plenty of practice setting up that pump, and my you'd have a berm that ran along the western 11 experience with these two storms -- being my 11 bank at an elevation that was established based 12 12 first two hands-on -- hands-on hurricanes was on grades, the existing grades, and the 13 that the pumps were there. I'm not psychic. I 13 elevations that got up in the pond. And so 14 can't set up a pump in anticipation of a storm 14 then behind that, you would end up with 15 that comes or doesn't come. 15 containing the lake, but behind that berm, you 16 16 But that being said, we had the pumps out would have the low area that is behind the 17 there and I cannot put myself or my staff in 17 houses -- in between the berm and the houses --18 danger to refuel pumps that need to run and be 18 MR. CHESNEY: Okay. I got it. 19 19 filled up every 12 hours for when we're off MR. DVORAK: -- and then -- so it was a 20 property hunkering down with our families for 20 pipe that was -- it was three inlets and it was 21 greater than 24 hours. 21 a series of pipes that took the water from 2.2 MS. WILCOX: Understood. 22 behind the houses and in between the house, out 23 MR. SYLVANOWICZ: Also understood that 23 to the road, to the west and dumped it into an 24 those pumps were running through Helene and 24 existing inlet in the street. That's all the 25 25 we're running through -- up until the point pipes that --Page 110 Page 112 1 1 MR. CHESNEY: Okay. So currently, the -where we had to vacate for Milton and that's 2 2 what happened. okay. Let me ask some more questions. So 3 Now, Robert was very clear about what a 3 currently, it's graded to go towards the 4 4 hundred-year storm and what we experienced, for street, from the back to the front, in that 5 5 18 inches of rain in our community, and that is neighborhood? 6 well above a hundred-vear storm. That is well 6 MR. DVORAK: It's very flat, but that --7 above what Robert had indicated is engineered 7 that was the -- the original design was to 8 8 -- what our current system is capable of doing. drain to the front. 9 MR. CHESNEY: So we are looking to expand 9 MR. CHESNEY: Okay. 10 it, which I'd like to talk about, briefly, 10 MR. DVORAK: And so -- and so --11 MR. CHESNEY: Okay. So like in my whenever we --11 12 CHAIRMAN LEWIS: Yeah, I know. That was 12 yard -- I live on a lake and I understand -- so the back of my yard is higher closer to the 13 going to be a -- if you didn't bring it up, I 13 was going to segue into this. So -- go ahead, 14 lake and then --14 15 if you --15 MR. DVORAK: Right. 16 MR. CHESNEY: So -- so again, we have --16 MR. CHESNEY: -- and then the front --17 Robert, are you there? 17 unfortunately, there's a dip in my yard, 18 MR. DVORAK: Yes. 18 probably like many yards. The closer you get 19 MR. CHESNEY: So you have some initial 19 to the sidewalk, it pools and goes out. So I 20 plans for a system? I apologize, I wasn't here 20 know in my yard -- at my own expense or 21 physically at the workshop so I didn't see 21 probably my neighbor's expense, as well -- we 22 exactly --22 put in drains that went towards the front to 23 23 keep it out of our yards; rain issues. MR. WIMSATT: Yes, there are plans. 2.4 MR. CHESNEY: We have physical plans? 2.4 So you're concerned if the rain gets 25 CHAIRMAN LEWIS: Yeah, they are in 25 buffered between this -- this berm and the

Page 113 Page 115 1 1 house, like this could potentially cause more a pond that's accepting storm water is the way 2 damage. Correct? 2 I understand it. 3 3 MR. DVORAK: Well, it's just going to be MR. CHESNEY: The county has turned it 4 4 standing water and the idea was to -- you know, into a storm pond. 5 it's -- it's --5 MR. DANSEREAU: Whoever did. 6 MR. CHESNEY: So standing water -- so if 6 MR. CHESNEY: Yeah, but --7 7 you had -- I don't remember exactly how much CHAIRMAN LEWIS: Let me say this, too, rain we had. 18 inches. Right? So if you had 8 though: I mean, I know we're classifying this 8 9 18 inches of standing water, the house would 9 as short term and long term, but in reality, 10 still get flooded regardless of the berm. 10 this plan that we had presented -- Robert 11 Correct? 11 presented -- is really a long-term plan. I'm 12 MR. DVORAK: Correct. 12 not saying we're abandoning any other long-term MR. CHESNEY: Without the drains. Right? plan, but this essentially becomes permanent. 13 13 14 MR. DVORAK: Right, the drains are not 14 So -- I mean, it's -- we want it to be long 15 for --15 term, but also in conjunction with anything 16 MR. CHESNEY: Right, I'm good. I'm good. 16 else that we could potentially do. 17 I got it. So why don't you want to allow us to 17 MR. CHESNEY: Yeah, we want to increase 18 put in the drains? Are you putting in your own 18 the capacity of our system. 19 19 CHAIRMAN LEWIS: Right. drains? I'm just trying to understand what you 20 guys are thinking. 20 MR. DANSEREAU: Right. 21 MR. DANSEREAU: So the easement takes a 21 MR. CHESNEY: So this, to me, just seems 2.2 lot away from our property. Right? So now, I 22 -- because we had -- a number of years ago, 23 -- if I try to sell my property, I'm selling it 2.3 Stonebridge over there, they had some water 24 not only as a flooded property, but also, as a 24 intrusion coming up there and I can't for the 2.5 25 property that has an easement. It also life of remember -- it was a engineer that we Page 114 Page 116 1 restricts me from doing a fence or anybody that 1 had. We've had other engineers look at this 2 2 would want to buy my house from doing any type lake issue and that was before we actually 3 of work on that side of the house because it's 3 owned the lake, so we have a little bit more 4 4 -- technically, I can't do anything on it. You control here. 5 have a pipe running underneath it. 5 And -- you know, any time you build up --6 My thing is -- I know what you're saying, 6 just as a number of people in this room have 7 and I know you want to go back to this 18-inch 7 identified -- it means the water goes somewhere 8 storm, but I'm telling you, a six-inch storm or 8 else. So -- you know, the real solution -- not 9 seven-inch storm, we still have these issues. 9 the real solution -- is the best way to 10 So let's get -- so let's not try --10 increase capacity is the things Robert has been 11 MR. CHESNEY: Don't get angry. I'm just 11 doing as far as the pipe size and things like 12 trying to understand. 12 that. So I'm just trying to make -- be MR. DANSEREAU: I know, but I know you --13 13 realistic about what the berm does. I'm just 14 you just want to focus on this one storm. 14 trying to be realistic about what the berm 15 MS. WILCOX: It's not that one storm. 15 does, especially without pushing the water to 16 MR. WIMSATT: No, we're trying to figure 16 the front of the house -- to the house here. 17 it out long term. That's the point. 17 MR. WIMSATT: And that's what I had a MR. DANSEREAU: The long term would be --18 18 question on. When you were talking earlier, I 19 like I think Brad mentioned -- is to make sure 19 believe you kept saying you envisioned the CDD 20 that we're all working with the community -flattening the back area and grading it all and 20 21 your local folks and your engineer and Robert 21 I don't know -- is there a part of that back is working with getting a true solution to 2.2 area that is the homeowner's yard and part is 2.2 23 this. Like Robert said, that was never made to 23 the CDD's yard? Are you envisioning us, the 24 be a storm pond. Right? Communities being 2.4 CDD, doing work on your yard? 25 developed in that area have now turned it into 25 MS. DANSEREAU: No.

Page 117 Page 119 1 MR. DANSEREAU: No. no. no. Obviously, going with this. Jim was -- he was just trying 2 you haven't been out there. 2 to help me here because -- so we don't want to 3 3 MR. WIMSATT: I'm -- I'm asking you -create a situation where it's going to pool, 4 MR. DANSEREAU: Let me explain it to you 4 you know and not move forward. So --5 then. So you have a fence there and beyond 5 MS. WILCOX: You don't want it to go to 6 that fence has always been the property of the 6 other houses. Is that what you're --7 7 farmer and now --MR. CHESNEY: Well, I'm more concerned MR. WIMSATT: Yeah, yeah, yeah, the 8 8 about it going -- just staying in your house, 9 CDD's. You were saying flattened -- is that 9 like just rain coming in. To me, any time you 10 10 what you meant by flattening? hire an engineer, you either follow the 11 MR. DANSEREAU: Do you want to let me 11 engineer or you don't and he has designed this 12 finish or do you want to keep talking? Let me 12 with drains. And honestly, I mean, I would --13 finish. You asked me a question, but you keep 13 without thinking about it, you know, for me to 14 cutting me off. So between that fence and the 14 put drains in your yard, I'd probably -- you 15 lake is the CDD's property -- if you want to be 15 know, that's probably a big no-no. That's 16 16 angry about it, get angry. something Erin would tell me I'm not supposed MR. WIMSATT: I'm not angry. 17 17 to do; but I am just trying to understand what 18 MR. DANSEREAU: You haven't been through 18 you want and if that's a -- and if a berm is 19 half the shit we have been through, so you can 19 there -- I mean, I've seen --20 get angry, if you want. 20 MS. WILCOX: Just -- I guess the problem 21 21 MR. WIMSATT: I'm not getting angry one is just an equal on the whole street. The same 2.2 bit. 22 amount 23 MR. DANSEREAU: So between them two 23 MR. CHESNEY: Yeah, that makes sense, 24 areas, it's a low spot. This guy has sat there 24 because it's just lower there. 25 and looked at it. So it needs to be graded so 25 MS. WILCOX: It's lower. Page 118 Page 120 1 MR. WIMSATT: I have been back there. I 1 that the water doesn't naturally go there, 2 that's number one. That is, as far as I am 2 have --3 concerned, your property because I'm not even 3 MR. CHESNEY: (Inaudible.) 4 4 CHAIRMAN LEWIS: One at a time. allowed to go out there and fish on that lake. MR. WIMSATT: And I understand that part. MS. WILCOX: (Inaudible.) This is 5 5 6 I've got that part completely. I was asking if 6 without a big storm. It doesn't always come in 7 there is part of your yard that water cumulates 7 their back house, but it goes on the side --8 8 in between the fence and the back of your like it's a river on each side of their house. 9 9 house? That's what I'm asking. So just to make that fair for everybody on the 10 MR. DANSEREAU: Not -- not when it's not 10 street, that they are not the lowest, that that coming from that lake. If it's just a normal whole -- just to make the level with everybody 11 11 12 12 else and then push the water with those pumps 13 MR. WIMSATT: So if it's just a normal 13 out where it's supposed to go. It's not 14 storm --14 supposed to come eight feet on each side of his 15 MR. DANSEREAU: It goes all down 15 house. 16 MR. CHESNEY: Well, mine is designed to 16 17 MR. WIMSATT: Yes, that was my question. 17 go on each side of my house. That's my point. 18 MS. WILCOX: It goes down the side of the 18 MS. WILCOX: Okay. But this is a river. 19 house. 19 MR. CHESNEY: Yeah, I -- it's too much MR. WIMSATT: That was my question. 20 water. I understand. 20 MS. WILCOX: It's -- it's like an eight-21 21 MS. WILCOX: This is without any big -foot river on each side of the house that comes 2.2 MR. CHESNEY: I just meant the rain is 2.2 23 around and it's --23 designed to go on each side of my house and I 2.4 MR. CHESNEY: Right, because that's what 24 am just concerned that if you put a berm back 25 I am trying to understand. That's where I'm 25 there --

1 street, so I don't know where this water is 2 going. It's just going to back up right 3 (inaudible). 1 it down. 2 CHAIRMAN LEWIS: Is Robert still on the		Page 121		Page 123
MR. CHESNEY: Okay. That's true. MS. WILCOX: Not making it higher. Just 5 skip the dips of that everybody on that side of 6 the lake is all the same elevation. MR. CHESNEY: Just: — let me ask a couple 7 overflowing outlet. MR. CHESNEY: Just: — let me ask a couple 8 more questions here. So. — MR. DANSEREAU: Can I ask one question to 10 Robert? Robert is the engineer. MR. CHESNEY: Yeah. MR. CHESNEY: Well, that's what I'm hearing, though. So let me — 10 chalke make yellow the farm of the word that they are 11 probably shouldn't do the other. MR. CHESNEY: Well, that's what I'm hearing, though. So let me — 11 chalke yellow the yellow	1	MS. WILCOX: You're just making it level	1	adding to a storm drain that the street is
4 MS. WILCOX: Not making it higher. Just skip the dip so that everybody on that side of the lake is all the same elevation. 7 MR. CHESNEY: Just – let me ask a couple more question here. So 8 MR. DANSEREAU: Can I ask one question to Robert? Robert's the engineer. 10 Robert? Robert's the engineer. 11 MR. CHESNEY: Yesh. 12 MR. DANSEREAU: Robert, if we did not do the drains, would that still be a useful in drains, would that still be a useful in deverything was level back there, if the drains, would that still be a useful in deverything was level back there, if the ground and then eventually, it would just flow ground ground and then eventually, it would just flow ground ground ground ground ground ground groun	2	with everybody else on the street on that side.	2	already flooding when we get rain. So you're
skip the dip so that everybody on that side of the lake is all the same elevation. MR. CHESNEY: Just – let me ask a couple more questions here. So – MR. DANSEREAU: Can I ask one question to Robert? Robert's the engineer. MR. CHESNEY: Yeah. MR. CHESNEY: Yeah. MR. DANSEREAU: Robert, if we did not do the drains, would that still be a useful solution to stop that lake from coming over and if everything was level back there, if – the ground and then eventually, it would ligst flow across every – the whole area? It wouldn't – make this successful? And I want to make one drain that is already over capacitated by that Page 122 Street, so I don't know where this water is going. It's just going to back up right MR. DANSEREAU: So now, we have more water (inaudible). MR. DANSEREAU: So now, we have more water (inaudible). MR. DANSEREAU: So now, we have more water (inaudible). MR. DANSEREAU: So now, we have more of you yelling at a time. CHAIRMAN LEWIS: Oray at a time, please. MR. DANSEREAU: So now, we have more of you yelling at a time. THE REPORTER: I can only take down one of you yelling at a time. MR. DANSEREAU: Fixen and the water is of none at a time, please. THE REPORTER: Well, she keeps on yelling Or yelling at a time. MR. DANSEREAU: Fixen and the was to have the MR. DANSEREAU: Fixen and the capacity of the capa	3	MR. CHESNEY: Okay. That's true.	3	adding more water to it instead of letting it
the lake is all the same elevation. MR. CHESNEY: Just – let me ask a couple more questions here. So – MR. DANSEREAU: Can I ask one question to Robert? Robert's the engineer. MR. CHESNEY: Yeah. MR. CHESNEY: Yeah. MR. CHESNEY: Yeah. MR. CHESNEY: Yeah. MR. CHESNEY: Yoah. MR. CHESNEY: No, that's not what I am saying. MR. DANSEREAU: Robert, if we did not do the drains, would that still be a useful solution to stop that lake from coming over and if we got a five- or six-inch rain and if everything was level back there, if – the ground and then eventually, it would just flow across every – the whole area? It wouldn't – MR. DANSEREAU: — just go to one low spot. Are the drains absolutely necessary to make this successful? And I want to make one other point: You're draining into a storm drain that is already over capacitated by that Epage 122 Street, so I don't know where this water is going. It's just going to back up right (inaudible). MR. DANSEREAU: So now, we have more water (inaudible). MR. MR. MENDENHALL: Yeah. Robert, did you catch that one, the question? MR. MS. WILCOX: And that's my analogy of being at – CHAIRMAN LEWIS: One at a time, please. MR. MS. WILCOX: And now, no one's going to go (inaudible). MR. DANSEREAU: So now, we have more water (inaudible). MR. DANSEREAU: So now, we have more water (inaudible). MR. DANSEREAU: So now, we have more water (inaudible). MR. DANSEREAU: So now, we have more water (inaudible). MR. DANSEREAU: So now, we have more water (inaudible). MR. DANSEREAU: So now, we have more water (inaudible). MR. DANSEREAU: So now, we have more water (inaudible). MR. DANSEREAU: So now, we have more water (inaudible). MR. DANSEREAU: So now, we have more water (inaudible). MR. DANSEREAU: So now, we have more water (inaudible). MR. DANSEREAU: So now, we have more water (inaudible). MR. MENDENHALL: Yeah. Robert, did you catch that one, the question? MR. DYORAK: Well, I took this to the ground, it could have some impact on – on – MR. CHESNEY: Yoah. MR. DANSEREAU: Took on th	4	MS. WILCOX: Not making it higher. Just	4	go into the grass and naturally drain into the
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Page 125 Page 127 1 1 which would be the inlets, but not -- not do dotted things are drains. 2 any grading on private property. 2 MR. RICE: Okay. 3 3 MR. CHESNEY: Gotcha. Then Matt, right CHAIRMAN LEWIS: And this is the drain 4 4 here, who is, obviously, another skilled between the houses that was proposed. 5 engineer is also pointing and explaining to 5 MR. RICE: Gotcha. Okay. So the lake --6 me so my feeble brain can make it. I -- okay. 6 MS. WILCOX: We're not doing that part. 7 7 MR. RICE: Understood. David, this lake So all you want is a berm. I'll make a 8 8 here, what is this lake? That's the one --9 motion --9 we've got Stonebridge and we've got this lake 10 10 MR. RICE: Hold on. near the apartments. 11 CHAIRMAN LEWIS: No, hold on a minute, 11 MR. SYLVANOWICZ: This right here? 12 Matt. Let him finish. Okay, please? Thank 12 MR. RICE: Yeah. MR. SYLVANOWICZ: This is in Lake Chase, 13 13 vou. 14 MR. CHESNEY: I mean, I'll -- we have the 14 so that's out of CDD property. 15 -- not to exceed prices of 50,000, which that 15 MR. RICE: That's out of -- okay. includes drains. Right? That was the 16 MR. SYLVANOWICZ: Yes. 16 17 engineer's estimate. I don't know what we 17 MR. RICE: Okay. So the issue -- I just 18 really need to do here. I mean, we can just go 18 want the Bayboro, Sturbridge people to 19 understand. Right? Is that you can go forward 19 get -- who are you going to have do the work? 20 MR. DVORAK: We can just go get bids and 20 with the berm without the drainage. They can't 2.1 see what's the -- but yeah, that's our 21 just drain it on TECO property. If you look at 2.2 estimate, but we can get bids and see what the 22 the map, where that lake ends is at the edge of 23 price for the berm is. 23 TECO property. So without these drains and MR. CHESNEY: Okay. 24 this easement -- right -- you're not draining 24 25 2.5 MR. DVORAK: I'm telling you, to revise it. If that lake overflows, it's going to the Page 128 Page 126 1 the plans is no big deal and we can issue them 1 lowest point. Okay? 2 2 So I understand your concerns about out and get proposals (inaudible). 3 MR. CHESNEY: So I'll make a motion that 3 losing property. Okay? If there was an area 4 we move forward with the berm -- only --4 for us to drain it to -- but I'm looking at 5 project and not to exceed the price of -- let's 5 this map and it doesn't look like there's a ton 6 say \$45,000. Even that shouldn't -- it should 6 of areas to drain to if CDD doesn't own that 7 be way less than that. The drains cost more 7 lake north of 125. 8 than the berm. The berm is just some grading. 8 MR. SYLVANOWICZ: It drains to the 9 9 southeast area --Probably only going to be ten or 20. 10 CHAIRMAN LEWIS: Do we have a second? 10 MS. WILCOX: Right, where --11 MR. WIMSATT: I'll second it. 11 MR. SYLVANOWICZ: -- and it goes under 12 CHAIRMAN LEWIS: Okay. Seconded by Jim. 12 the TECO lines and it goes to other drainage 13 Up for discussion. 13 and then proceeds through --14 14 MR. CHESNEY: Goes to West Park Village. Matt, did you have a comment? 15 MR. RICE: Yeah. So if I understand 15 MR. SYLVANOWICZ: Yeah, it goes all the 16 correctly, along with the berm, there were 16 way to West Park Village and then --17 going to be a couple of drains that go between 17 MR. RICE: But those are the existing 18 the fence -- between the fence and the lake --18 lines already? 19 yeah, I know this property pretty well. 19 MR. SYLVANOWICZ: That's what exists, 20 CHAIRMAN LEWIS: So this is Bayboro. 20 yes. 21 MR. RICE: Yep. 21 MR. RICE: So would there be any way for CHAIRMAN LEWIS: This is the berm here. 2.2 2.2 those lines that were prepared by Robert and 23 MR. RICE: That's -- yep. And then this 23 his team to be tied into that infrastructure 24 2.4 that's at the southeast side? Even if it went 25 CHAIRMAN LEWIS: And then these little 25 down -- down the west end and --

	Page 129		Page 131
1	CHAIRMAN LEWIS: I asked him this	1	back there and will be
2	question before the Thanksgiving break and the	2	MS. WILCOX: The same?
3	answer was no.	3	CHAIRMAN LEWIS: The cross-section plan
4	MR. RICE: The answer was no.	4	here shows, basically let's see elevation
5	CHAIRMAN LEWIS: Yes, because it's such a	5	of the top of the berm is 19 and a half feet.
6	vast I mean, I don't want to put word in his	6	Robert, is there is there an actual
7	mouth, but it's a vast pond area.	7	thickness of the berm?
8	MR. RICE: Oh, yeah. I mean, it would be	8	MR. WIMSATT: Six feet.
9	probably close to, you know, anywhere from a	9	MR. DVORAK: Yeah, I think it's a width
10	quarter mile to, you know, less than a half	10	of
11	mile worth of digging and drainage.	11	MR. CHESNEY: Six inches.
12	CHAIRMAN LEWIS: Yeah, yeah.	12	MR. DVORAK: six feet or eight feet,
13	MR. RICE: So just want to make this	13	something like that.
14	point clear: Without that easement right	14	MR. WIMSATT: It's six feet.
15	if that water comes over, even with that berm,	15	MR. CHESNEY: Or six feet, I'm sorry.
16	you're still probably at a low point and their	16	CHAIRMAN LEWIS: Well, hold on. There's
17	point is valid, as well. If that if that	17	a lot of numbers being thrown out. So it's six
18	storm drain is already at capacity, having	18	feet wide at the top of the berm. I'm just
19	those lines there pushes it to a high capacity.	19	trying to get an idea of like thickness, like
20	That's why I was thinking is there any way to	20	the height of the berm from existing ground?
21	tie into that existing	21	MR. DVORAK: Well, yeah. In various
22	MR. CHESNEY: Yeah. I don't know,	22	locations, it might be area from six inches to
23	though, because what it is is there's a dip	23	eight inches high
24	here and then every house is kind of channeled	24	CHAIRMAN LEWIS: Okay.
25	and it's designed that way for the rain to come	25	MR. DVORAK: and then it tapers down,
	Page 130		Page 132
1	through. So that's what picked it up. It kind	1	you know, because it ties into existing grade
_			you know, because it lies into existing grade
2	of came through because when we looked at	2	and, you know, goes down like a triangle.
3	of came through because when we looked at Stonebridge there, they actually didn't want	2 3	
	· ·		and, you know, goes down like a triangle.
3	Stonebridge there, they actually didn't want	3	and, you know, goes down like a triangle. MR. CHESNEY: And how I was just
3 4	Stonebridge there, they actually didn't want anything higher there. That was when we	3 4	and, you know, goes down like a triangle. MR. CHESNEY: And how I was just MR. DVORAK: And its peak is probably
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Page 133 Page 135 1 of it, but those kinds of issue -- like 1 MR. BARRETT: Aye. 2 (All board members signify in the 2 Montague used to be even worse and then what we 3 affirmative.) 3 discovered was when the developer was 4 CHAIRMAN LEWIS: Carries five to zero. 4 connecting the systems, he left a concrete pipe 5 (Motion passes.) 5 in. It's stuff like this that even 30 years 6 MR. WIMSATT: We don't deserve your 6 now we find. So it's a discovery process. And 7 applause. We're just doing our jobs. 7 especially, we had two developers and a jillion 8 MS. WILCOX: May I ask follow-up, a 8 contractors. I mean, you can see just by what 9 second --9 we were talking about with our sprinkler 10 CHAIRMAN LEWIS: No. No, just kidding. 10 system. It's just craziness. So --11 Yes. 11 CHAIRMAN LEWIS: Do you have one more 12 MS. WILCOX: Sorry, Pam Wilcox. Second 12 question, ma'am? part of the question: The pump, is he going to 13 13 MS. WILCOX: Okay. Just -- I mean, I do 14 get the funding for the pump? So that was 14 remember when those were cleared because we're 15 berm, no drains, pump. So do we need to --15 all -- we're all in the Bridges and that whole 16 MR. CHESNEY: So I'm going -- first of 16 area was Westchase Corner -- Westchase Drive 17 all, I'm only one member here, but my thoughts 17 and Montague was cleared. I remember when that 18 on this particular matter is that we need to 18 was done and I think, you know, when we say look more at the drains because Robert did a 19 19 short-term solution, you know, buying this pump 20 great job of addressing the -- the inequity of -- the short-term solution -- until we get the 2.0 21 the flows. So that's the main thing that 21 county and the city and the governor and 2.2 drives it and whether or not we actually have 2.2 whoever get their pipes working as they're 23 -- I mean, I don't know what a pump costs. I 23 supposed to be is going to be our 5-year plan 24 mean, buying a pump is probably not a big deal, 24 2.5 but keeping one there permanently is a much 25 MR. CHESNEY: Yeah. Page 134 Page 136 1 1 MS. WILCOX: -- with the way things move different deal. 2 MR. SYLVANOWICZ: Do you want me to 2 and if we need to make a motion to get the pump 3 comment on that? 3 -- it seems to be that Doug would do it well 4 MR. CHESNEY: Sure. 4 before the storm. He wasn't doing it at the 5 CHAIRMAN LEWIS: Well, I guess comment, 5 storm. He was doing it well before the storm, 6 too -- because we've been through -- I know 6 in anticipation of the storm and lowering the 7 Doug had one out there. So -- you know --7 ponds. 8 MR. SYLVANOWICZ: So the one we had --8 CHAIRMAN LEWIS: It's a --9 the previous one was the four-inch diesel pump 9 MS. WILCOX: I don't want you out there 10 and it would run about 18 hours on a full tank. 10 doing it during the storm. I'm actually --11 11 MR. SYLVANOWICZ: No, that's what I was That ran about -- that ran new, 85 grand, and 12 so then the one you just recently had was a 12 doing. 13 six-inch pump that had a lot more to it, and I 13 MS. DANSEREAU: Right, we -- we want it think that's well over \$100,000 for a pump like 14 automated. 14 15 15 that to buy new. I'm sure we can find it used. MS. WILCOX: We want it automated and we 16 So the issue with the pump -- and this is 16 have that dropped -- dropped a level well 17 something that Robert and I have also 17 before that's coming, before it's coming and be 18 discovered is that without certain steps taken, 18 proactive so if -- they shouldn't be out there 19 during the storms that cause the damage, the 19 in that crap, but the -- but my understanding 20 water was flowing back into the pond and that's 20 was Doug's like, "I'm on it," or, "I'm dropping 21 what he's indicated with the way the pipes are. 21 it already," because -- I mean --So the pump isn't the -- the long-term 22 CHAIRMAN LEWIS: And honestly, I don't 22 23 23 solution. see David skipping a beat from Doug. So --2.4 MR. CHESNEY: Yeah. Just so you know, 2.4 MS. WILCOX: Right. I mean, but it's not 25 25 like not to bedevil this or talk about too much fair to him. But to do it -- you know, like

Page 137 Page 139 1 area that flowed back into the major lake and 1 it's coming and maybe storm season, we drop it 2 five feet to start out the rainy season. 2 thus, it was basically an appearance of a 3 3 CHAIRMAN LEWIS: Yeah. Go ahead. solution that wasn't actually providing a 4 4 MR. CHESNEY: Well, so -- so the way to solution. This is the second meeting I've 5 think about it is that we have to increase the 5 heard him say this, and I still hear people 6 capacity of the system we have and the system 6 basically saying, "We need \$100,000 pump," and 7 7 we have is the system we have. I mean, we we -- this doesn't make sense unless we fix a 8 didn't permit it, we didn't build it. We're 8 different issue because buying a \$100,000 pump 9 here to take care of it. That's it. 9 to pump water back into the large lake isn't a 10 MS. WILCOX: So if we could proactively 10 long-term or a short-term solution. 11 take care of it, say like before the storm, 11 So I would like clarification on whether 12 then we don't have anybody out there in danger. 12 or not a pump actually would work under any 13 That's ridiculous, you know? It's not -- I 13 circumstance there before I vote for anything. 14 mean, to proactively drop it five or ten feet. 14 Thank you. 15 So -- boom, there's a storm. We don't have to 15 MR. WIMSATT: But -- I mean -- again, worry about it and that's what you -- you know, 16 16 this is a topic for a much larger conversation, 17 that's kind of what Doug would -- you know, 17 but I remember our engineer did say that when 18 because I would see Doug all the time around 18 they blocked the one pipe and used the pump, 19 the community because I walk and I -- I'm 19 then it was solving the backflow problem and 20 everywhere. He's like, "Got it. We're already 20 being useful for getting that level down. 21 dropping it." 21 Again, conversations for a much longer -- much 22 So before it went -- I don't want any of 22 longer conversation, a much longer meeting, but 2.3 those people out there. So if there's a 23 I remember that. And yes, that needs to be 24 process we need to take to get this \$100,000 24 considered and looked at, absolutely. And we 25 2.5 pump going so he's not trying to rent it, it will. Page 138 Page 140 1 seems -- you know, that's part of this process 1 MS. DANSEREAU: Yes. 2 2 CHAIRMAN LEWIS: Okay. and planning --3 CHAIRMAN LEWIS: It is, and that's an 3 option that we'll consider. That's an option 4 MR. SANTOS: From what I understand, the 4 5 we'll consider. 5 berm was approved. Right? 6 MR. BARRETT: And actually, I think -- if 6 CHAIRMAN LEWIS: Yes. 7 I could just say something? 7 MR. SANTOS: The easement was not -- the 8 CHAIRMAN LEWIS: Quickly, please. 8 residents don't want the easement to be given. 9 MR. BARRETT: I think -- it sounds to me 9 Right? 10 like people are talking past each other at this 10 CHAIRMAN LEWIS: Correct. 11 point because I think David just clearly stated 11 MR. SANTOS: So how can the board with --12 that the pump doesn't work. 12 let's say in 15 years from now, the current 13 MR. DALE: Yeah, that's my question. He 13 future board is accused of not doing anything didn't -- backfilling. Backfilling. 14 when it was clearly stated that you guys said 14 CHAIRMAN LEWIS: Hold on, please. Yes, I 15 15 that the solution is the berm with the 16 know. 16 drainage, but the drainage cannot be done. So 17 MR. DALE: During the storm --17 then, in the future, someone's going to say, 18 CHAIRMAN LEWIS: Sir, please. 18 "Well, you guys should have done something." 19 MR. DALE: -- I think I want to hear what 19 Right? How can that be prevented? David --20 MR. GILLIS: And that's obviously 20 21 21 CHAIRMAN LEWIS: I'm also trying to let a happened. 2.2 2.2 supervisor finish his question, please. MR. WIMSATT: That's why we have public 23 MR. BARRETT: So I've heard David now at 23 meetings with record and minutes of the 2.4 two meetings and the first comment he made 2.4 meetings to show what the decision-making 25 about the pump basically pumping water into an 25 process was and the -- somebody who wants to

	Page 141		Page 143
1	question this board's decisions can look back	1	REPORTER'S CERTIFICATE
2	at the meeting minutes and figure out why we	2	
3	made our decisions and agree or disagree.	3	STATE OF FLORIDA:
4	MR. SANTOS: Mm-hmm. Okay.	4	COUNTY OF HILLSBOROUGH:
5	CHAIRMAN LEWIS: All right.	5	
6	Supervisor's requests. Chris, anything?	6	I, Whitlie Grace Cullipher, certify that I
7	MR. BARRETT: No, thank you.	7	was authorized to and did stenographically report
8	CHAIRMAN LEWIS: Okay.	8	the foregoing proceedings and that the transcript is
9	Greg?	9	a true and complete record of my stenographic notes.
10	MR. CHESNEY: No.	10	I further certify that I am not a relative,
11	CHAIRMAN LEWIS: Okay.	11	employee, attorney or counsel of any of the
12	Jim?	12	parties, nor am I a relative or employee of any of
13	MR. WIMSATT: Nothing.	13	the parties' attorney or counsel connected with the
14	CHAIRMAN LEWIS: Reggie?	14	action, nor am I financially interested in the
15	MR. GILLIS: I just want to know why Greg	15	action.
16	didn't vote for me.	16	DATED December 16, 2024.
17	MR. SANTOS: We were all thinking about	17	, -
18	that.	18	
19	MR. CHESNEY: We can talk.	19	
20	CHAIRMAN LEWIS: I have nothing.	20	
21	MR. MENDENHALL: No, you can't. Board	21	
22	decision.	22	
23	CHAIRMAN LEWIS: Okay.	23	
24	I move to adjourn. Second?	24	
25	MR. WIMSATT: Seconded.	25	
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1	CHAIRMAN LEWIS: All right.		
2	All in favor?		
3	MR. WIMSATT: Yep.		
4	(All board members signify in the		
5	affirmative.)		
6	CHAIRMAN LEWIS: Carries five to zero.		
7	MR. BARRETT: Aye.		
8	(Motion passes.)		
9	CHAIRMAN LEWIS: Thank you, folks. Thank		
10	you.		
11	(At 6:20 p.m., all proceedings were		
12	concluded.)		
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17	Matthew Lewis, Chairman		
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