BROWARD COUNTY PUBLIC SCHOOLS BOND OVERSIGHT COMMITTEE

> MARGATE ELEMENTARY SCHOOL 6300 NW 18TH STREET MARGATE, FLORIDA, 33063 MARCH 20, 2025 5:42 P.M. - 6:54 P.M.

ATTENDANCE:

Ashley Carpenter, Atkins Omar Shim, Director, Capital Budget Sonja Coley, Facilities Michael Scott, EDDC Deniece Williams, Garth Solutions

BOND OVERSIGHT COMMITTEE MEMBERS:

Steve Hillberg, P.E., Civil Engineer Chief Tommy Demopoulos, Fire Chiefs Association of Broward County

William A. Tracy, Building Official, City of Parkland

Reported by: Timothy R. Bass Bass Reporting Service, Inc. 633 South Andrews Avenue, Suite 500 Fort Lauderdale, FL 33301 954-463-3326

MR. SCHROEDER: Well, I'm going to start the show and just say, welcome to Margate Elementary. My name is Tom Schroeder. I'm the proud principal here. And we're glad to have you come to have your meeting at our site in our newest building we opened a year ago this time. So we have lived in this space.

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8 You are sitting in a room that is 9 predominantly for three and four-year-olds, with 10 developmental delays as part of our exceptional 11 student education program. We gave you higher 12 tables and better chairs because I didn't think 13 that you would want to sit on pre-k furniture 14 this evening. It'll be back to normal tomorrow.

15 But I'm just, you know, happy to host and happy to welcome you to this building. 16 I've had 17 the privilege and honor of serving this community 18 for 21 years, five and a half as assistant 19 principal and going on 16 as principal. And I 20 have seen this campus make a lot of 21 transformations. It doesn't even look like what 22 it did a year or two ago, thanks to the SMART 23 We have a brand new play court, we have a Bond. 24 brand new playground. We have this beautiful new 25 building. Which I would -- if I could show you

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what my children had to endure prior to this building being constructed you would know why I'm so elated that it went off without a hitch.

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We had a great experience with LEGO that built this beautiful building. I'm just saying it, they're even one of our business partners. They sponsor field trips. I said, if you're going to live here for three years, you're going to be part of my community. And it worked out really well.

And I just want to say on behalf of the 11 12 beautiful children that I serve in this 13 community, just thanks for this SMART Bond and 14 for having those opportunities for our kids to be 15 in a quality high-class educational facility, which I feel that I have. Like I said, and I 16 know Deniece can tell you, this campus did not 17 look like that. 18

MS. WILLIAMS: And maybe just speak a little bit to the fact that this project was not -- it was not supposed to be what it is and with the community input and --

23 MR. SCHROEDER: Correct. Yes. My
24 community -- you know, when we came through
25 different iterations, the original plan was for

us to renovate the buildings that were here from 1 2 the '60s. And as they started to do a little 3 more analysis, they came to the realization that that would be not feasible. It wasn't -- it 4 5 didn't make sense to renovate those buildings because of the cost factor of what it would be. 6 7 So we kind of went back and forth about what it should look like. And thanks to the community 8 9 outpouring of support and the school board and 10 everyone coming together, we were able to get 11 this six classroom addition and get the other --12 the play courts was part of that as well, and the 13 new playground which accompanies this pre-k 14 building. So it was really coming through and 15 shaping things around to make it fit and then to 16 right-size the campus. Because we did have a lot 17 of old buildings that were just occupying space, 18 and so we were able to kind of work together with 19 the architects and with the contractors and the 20 District to really make this campus make sense. 21 We currently have 1,035 children on this 22 campus, so we're a nice-sized elementary school. 23 It doesn't appear that way when you pull into the

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front as I did 21 years ago. I was like, oh,

what does this school have 300 kids in it?

And

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then I went back and there's 1,100.

So we serve it well and we're just -- we're an A-rated school in a wonderful community surrounded by churches, so it's a great place to be. So I am just grateful for all the hard work. Enjoy the piggies and the sheep. And, clearly, we're on the letter S. I'm going to go back to my reading games and we'll practice that. You all let me know because it's been a long day, so I'm going to be heading home very soon. But I'm just very grateful. And, for me, I had a great experience.

13 Like I said, we started with active 14 construction on this and phase 1 before the 15 pandemic and we finished last year. So it was a 16 wonderful experience with our project.

So thank you and enjoy your evening. Andhappy spring break.

19 I just wanted to say, I told my MR. TRACY: 20 wife that I was coming here for this meeting and 21 she said, you know, Tom is one of the most 22 dynamic principals she's ever worked with. 23 MR. SCHROEDER: Oh. Who is --24 MR. TRACY: Maria Tracy, she was --25 MR. SCHROEDER: Oh, principal at Sheridan

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1	Park, yes, for many years.
2	MR. TRACY: Yes, and she also had an autistic
3	cluster. So a lot of communication between the
4	two of you.
5	MR. SCHROEDER: Yes.
6	MR. TRACY: But she said you've always been
7	amazing.
8	MR. SCHROEDER: Oh, thank you. Tell her I
9	said thank you and I appreciate that. And we do
10	I didn't even mention it, but we have one of
11	the largest special programs here in the county.
12	We have 131 students in our special program, 67
13	in ASD, k-to-5 and then another approximate 70 in
14	pre-k special needs. So we're a very large 30
15	percent of our population that we serve are
16	students with disabilities here at this campus.
17	So it's nice that they have a high-quality
18	physical space. And, like your wife, I try to
19	make sure that they have everything that they
20	need to equalize the playing field for them,
21	because that's what it's all about. So thank you
22	for that compliment.
23	MR. TRACY: Sure.
24	MR. SCHROEDER: All right. Well, have a
25	blessed evening everyone and I hope it's a very

productive meeting and if there's anything that you need, text me and I'll be here for another 15 minutes, then I'm going home after that.

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MS. CARPENTER: Okay. So I guess I'll kick off the PowerPoint. Ashley Carpenter with Atkins Realis. Mike McIntyre normally gives the update on these slides. He sends his apologies, he's not well today.

9 So if we move forward to the Quarterly 10 Highlights, keep going one more. So this quarter 11 we saw 17 projects move into the closeout phases 12 and year-to-year there's 80 projects that have moved into construction closeout. And there were 13 14 four ribbon-cutting ceremonies that took place 15 this quarter. Maybe you'll see them in the video that's going to be coming up. And there were 29 16 17 school visits this quarter.

18 If we look at the count, so, you know, you 19 see this chart every quarter. You can see from 20 the September update at the bottom the 17 21 projects between 152 to 169 that moved into 22 construction closeout. We do still have a couple 23 of projects or several projects that are in the 24 hire designer or designing phases. We can talk a 25 little bit more about that, but some of these

were, the reason why it's increased from the previous quarter is because we've added a few carve-outs for ADA restrooms and fire sprinklers that just weren't there before. So that will help a little bit.

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And then that is a new page. This is in 6 7 response to the school board actually asking several times for a little bit more detail around 8 9 the closeout phases. So while the page we just 10 looked at is summarized a bit, 1, 2, 3, 4, 5, 6, 11 yeah, it shows six boxes, but actually we have 12 nine phases, so this kind of gives a little bit 13 more detail, particularly with the dark green 14 ones around the closeout phases. So starting 15 with substantial completion, going to close, if you add those up you're going to get the 169 16 17 projects. So 99 of our SMART Bond projects are 18 completely closed, no open purchase orders, no 19 open anything, we don't look at those anymore, 20 they're done, done. We have defined in the 21 report, you know, the different phases of 22 closeout, but I'll just kind of really quickly 23 give it to you again. Substantial completion 24 means that the contractor has received a signed 25 certificate of occupancy by the building

department, so they are using the space for its 1 2 intended use. Final completion means that the 3 contractor has received the OEF 209 or the certificate of final inspection, and that's also 4 5 signed by the building department. So that means that the contractor really is done, they've 6 7 finished their punch list, you know, everything's 8 done. Financial closeout means that the project 9 has gone to the board for final acceptance, final 10 release of retainage. So we take a board item 11 for the board to approve that and so they've 12 accepted the project and we're now able to 13 release whatever retainage was being held, five 14 percent of the contract to the contractor and 15 then we're really all done with them because 16 that's their final invoice. Then once it moves 17 to phase 9, which is closed, that means we have 18 no open purchase orders, so not even like 19 miscellaneous things related to geotech testing 20 or the architect. So sometimes it takes a while 21 to get from phase 8 to phase 9 to get all the way 22 to closed because we typically don't close out the architect's contract until at least a year 23 24 after the substantial completion because they do -- yeah, they do their warranty walk-through 25

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Page 10 after 11 or 12 months, and then, you know, then 1 2 they're able to submit their final invoice. 3 After that successful warranty walk-through they're able to, you know, bill their last 4 5 billing and then we can close out the architect 6 after that. So sometimes there is a lag there 7 but it depends how quickly the contractor's able to get through phases 6, 7 and 8. So that's just 8 9 a little bit more. 10 CHIEF DEMOPOULOS: A question before you move 11 on, and not really a technical question, but just 12 number-wise, if we can just -- when we add them 13 all or when I added them all I got different 14 numbers. 15 MS. CARPENTER: Oh, okay. CHIEF DEMOPOULOS: So just like when I added 16 17 all the ones on the bottom I got 325, when I 18 added all the ones on the top I got 323. If I 19 added all the active and closeout I got 322. So just for future, and even on the slide before, if 20 21 I added the top row it was 134, if I added the 22 bottom row it was 133. 23 MS. CARPENTER: 333. 24 CHIEF DEMOPOULOS: Oh, maybe it was 333. 25 MS. CARPENTER: Yeah, yeah. So that's right.

CHIEF DEMOPOULOS: So just to make sure all the -- I don't know how many final projects there are. I know in one of those further slides it actually says the 334, I think it is.

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5 MS. CARPENTER: Yes. And that one is right. 6 So there was a project added between last quarter 7 and this quarter, so the count went up. The 8 count won't go down. It won't go down. So right 9 now we're at 334. We might be moving to 335. 10 Hopefully, I mean, I keep saying every quarter I 11 think we're stabilized, we're not adding anything 12 But what happens is sometimes a contractor else. 13 will default or something has to be de-scoped 14 from the current contractor and then it's still 15 technically part of the SMART scope and still 16 needs to be done and they end up having to give 17 it to a different contractor, yeah, and so they 18 add another -- so that's why sometimes the count 19 fluctuates. And then same thing with the second 20 page. Maybe we can, you know, do a total or do 21 something that kind of gives a little bit more 22 visibility to that, but, yeah, it fluctuates. 23 CHIEF DEMOPOULOS: Well, it makes sense now

that you've explained it, if it comes out of a scope and becomes a separate project, I get that.

MS. CARPENTER: Yeah, it's kind of annoying, like tracking it, but -- yeah.

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3 Okay. So moving on to the Safety projects, the fire alarm and the fire sprinkler, this just 4 5 shows, you know, kind of in those phases where 6 we're at with those projects. There were a 7 couple of little notes there related to the 8 counts being reduced because either scope had 9 been completed as part of a previous project or 10 one of them was just a panel replacement which 11 the engineer had said it was in good condition so 12 it didn't end up needing to be a project. But 13 there are some pages here, I'm not going to read 14 this detailed information about the fire alarm 15 flags, but AECOM put together this table that shows where each of these projects are for the 16 17 ones that had, I guess, schedule flags in the 18 main body of the report. So they kind of tried 19 to give an update.

We do still have a lot of projects that are getting additional devices sort of towards the end, and, you know, when they're calling finals, so we do have schedule delays related to that. I don't know if you want to give any update about -- I mean, we're working through them.

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MS. COLEY: Yeah, we're working through them with the chief fire official and trying to get to a point where we can get that resolved. So we're going to tighten up and get those through.

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5 CHIEF DEMOPOULOS: Yeah, I'd be remiss if I didn't say something about fire alarm stuff. 6 7 Yeah, when I first read this, 22 total projects, 8 12 of them need additional devices. 55 percent 9 of these flags are because of at the end we're 10 saying, hey, we need devices, which is kind of 11 So I did call Chief Sade, I think that's crazy. 12 how you say his last name, Nathan, the fire code 13 official, to kind of see what is going on. And 14 after talking to him I feel a little bit better, 15 him saying, hey, a lot of this is due to whether 16 it's plans that are submitted and maybe work has 17 been done over the years, so maybe what was 18 submitted when they go out in the field, there 19 might be some differences, so him requesting 20 as-builts or some changes could be some of that, 21 I guess, but, you know, just trying to stress to 22 him, and I know he understands the importance, 23 but, you know, stressing that try to -- as much 24 as we can do in the beginning with the plan review and making sure everything's right, then 25

Page 14 1 when you go out, unless there's massive changes, 2 I mean, you really shouldn't be adding stuff 3 unless it's some massive unforeseen change. But to have 55 percent of all these fire alarms 4 5 flagged because at the last final inspection we're asking for additional devices to be added, 6 7 that's eight every quarter. 8 MR. TRACY: Right. As an example, Driftwood 9 Middle School it says what's missing are fire 10 alarm duct detector test stations. And depending 11 on the size of the unit sometimes you need a test 12 station --13 CHIEF DEMOPOULOS: Sometimes you do, 14 sometimes you don't. 15 MR. TRACY: -- sometimes you do, sometimes you don't. And sometimes it's also in the 16 17 opinion of the inspector or they upgrade a system 18 from say a 5-ton to a 7-ton, 5-ton doesn't need 19 it, 7-ton does. 20 CHIEF DEMOPOULOS: Whatever we can do to try 21 to help. 22 MR. TRACY: Yes.

MS. CARPENTER: Thank you. 24 CHIEF DEMOPOULOS: I've offered training. Ιf 25 any of their people need some training, we'll be

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more than happy to get them some plan review training, fire inspection training, whatever. We can try to work that out.

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I think we discussed this a little MR. SHIM: bit the last time we had this report. We flagged those issues -- yeah, we brought this up the last 7 time when we discussed it and one of the things the committee said which was brought up at the board, I believe, was that inspectors, the fire inspectors really needed to actually do the inspection on-site as well as not just plan Because sometimes -- that was one of reviews. the suggestions that came out of the committee 14 and it was brought up at the board.

15 MR. TRACY: Yeah, I mentioned either having 16 the plan reviewer walk through the job with the 17 inspector or having the plan reviewer also do 18 inspections, because it makes you a better plan 19 examiner and it makes you a better inspector, 20 having seen both sides of it. Just seeing the 21 two dimensional on paper is not the same as 22 walking through a three dimensional site and 23 realizing, oh, yeah, you're going to need another 24 head on the other side of that doorway because of 25 the height of the header.

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1	CHIEF DEMOPOULOS: The other suggestion that				
2	we implemented was our plan designer does the				
3	inspections for that permit. Because if I				
4	reviewed it, I know the intricacies, I know what				
5	notes I made. It's sometimes it's difficult				
6	to someone who has zero idea read the plans and				
7	now they're like, well, why is that missing?				
8	Well, it's missing because I left it out				
9	intentionally, here's my notes. But it's				
10	possible it got missed.				
11	So I know we're coming to the end of this, so				
12	it may or may not be helpful, but				
13	MS. COLEY: No, it's very helpful.				
14	MR. SHIM: It will be helpful.				
15	MS. CARPENTER: And lesson learned.				
16	MS. COLEY: It's very helpful. Thank you.				
17	MR. SHIM: And so it was brought up at the				
18	last board meeting. I guess you'll talk a little				
19	bit about that.				
20	MR. HILLBERG: Mm-hmm. Is there any way to				
21	change the culture in the policy and standards so				
22	that the inspectors don't have so much control?				
23	And I understand life and safety are the				
24	priority, but can it be noted that maybe physical				
25	plant will come in and say, here, we need a				

device here, and have them fill it in because 1 2 it's not on the plans, it's not in the bid, it's not in the specifications, and at the last hour 3 it derails the whole project. And that 4 5 doesn't -- that's not right. Our priority here is getting -- well, second priority, first is 6 7 safety, second priority is getting these projects across the finish line. 8

9 MR. SHIM: Perla's not here to probably give 10 the best answer, so I'll just say that, you know, 11 we -- this has been something that's happened 12 throughout this program and there's been a lot of 13 progress in terms of some changes in the building 14 department and the culture itself has shifted, 15 I'd say, light years to what it was at the beginning of the program. 16

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MR. HILLBERG: Mm-hmm.

18 MR. SHIM: You know, we had roofing issues, 19 we had all kinds of issues, and I see, you know, 20 the building department, and the fire, sitting in 21 a meeting with Facilities discussing these, 22 weekly, going over these. And so I would say 23 that the culture has shifted tremendously. Can 24 it -- can there be improvement? Obviously; right? Obviously, with this fire issue, and, 25

again, it is something that through the committee and through the reporting it's become transparent and it's upon the district to do something about it. And so that's the next step. Now, we've had changes because we've had a new fire official and that plays into it a lot, you know. And so with cultures there's also adjustments and you will see more things that maybe another fire official didn't see.

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10 So these are -- these are things that, you 11 know, we're working through. And it's like you 12 said, it's lessons learned. Even if it's late in 13 the program we're not -- we've still got to build 14 stuff after this program, so --

15 MR. HILLBERG: Yes. So is it worth 16 mentioning at the workshop that the problem 17 continues and it's very disruptive to the 18 program, it's very disruptive to budget? There 19 needs to be workaround that preserves safety and 20 preserves schedule in the budget.

21 CHIEF DEMOPOULOS: It definitely has been 22 helpful as an end user in our city with the plan 23 reviewer doing the inspections. That has been 24 extremely helpful in our city. So whether it 25 will work or not for you all, I'm pretty sure all

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Page 19 contract with CAP for a lot of the inspections, 1 2 so some of that is just -- that is the problem 3 that you don't have your own inspection force. That's correct. 4 MS. CARPENTER: And we may 5 not have as much consistency over the years. 6 CHIEF DEMOPOULOS: Correct. 7 MS. CARPENTER: And so plan review was four 8 years ago and now we're doing final inspection. CHIEF DEMOPOULOS: Correct. You've got 9 10 different or CAP does other cities and things, 11 too, so their mindset may not be just school 12 board where your own inspectors would be --13 MS. CARPENTER: Right. Right. 14 CHIEF DEMOPOULOS: So it definitely --15 MS. CARPENTER: And they have been -- the chief fire official has been trying to build his 16 17 department so that they do have internal staff 18 that will be more consistent than -- yeah, so he 19 is working on that. It's hard to find people 20 though. 21 MS. COLEY: It is. 22 MS. CARPENTER: Should I keep going? 23 So Schedule Milestones, this slide I Okay. 24 think was in the report last quarter. It's also 25 been to the board for a workshop with December

1 2024 data, which is, of course, what we're 2 looking at here. I guess one thing that I would 3 say about this is the district has asked my function, the cost and programs control manager, 4 5 to take over the master schedule starting with 6 next month, so the March data, which will be the 7 next Bond Oversight Committee report. So this is 8 going to look different. This -- and what Mike 9 and I had talked about, you know, updating you 10 guys on what was going to be going on with the 11 schedule just because it is going to look so 12 different, but the AECOM master schedule was 13 really looking at each project and trying to give 14 a realistic picture of each individual project. 15 So, okay, school A has this left to do, it's this 16 contractor, it has fire alarm, okay, put that on 17 a timeline; right? So they did that with all 18 their projects, however, then what I'm doing now 19 is saying, okay, each of those individual 20 projects have their own issues, but program-wide we have some other constraints that are 21 22 program-level constraints related to maybe not 23 enough fire alarm inspectors or every contractor 24 uses the same subs. So, you know, we have a 25 particular sub that's on 65 projects in

Page 21 construction right now, they're not going to be 1 2 able to close out, you know, all these jobs. We 3 have projects in legal; we've got, you know, contractors that are really underperforming; all 4 5 sorts of different things; right? So I'm taking all of that into consideration and I looked at --6 7 and I said this to the board already, but we 8 looked at kind of over the past six months when 9 AECOM has really been pushing to close out 10 projects and they've been closing out projects, 11 the average has still only been about five 12 projects a month. So the master schedule that 13 I'm looking at now going forward is really only 14 six projects per month maximum. So that's going 15 to shift -- that's going to shift out quite a Now, I hope that, you know, that they'll 16 bit. 17 even do better than that. However, just based 18 on, you know, what we know and what the trend has 19 been, but also what the constraints are on the 20 program, it's not going to be, you know, double 21 that, which is kind of what this represents is, 22 you know, 12 to 14 projects finishing a month, 23 and it just doesn't seem like we're going to be 24 able to achieve that no matter how -- no matter 25 what way, you know, we try to do that. So this

will look different next time. That's -- you know, and if you guys have any feedback or any questions or comments related to that, I'm happy to, you know, talk about it.

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MR. HILLBERG: You already kind of addressed one of them and I wanted to kind of look ahead on the schedule, I saw that, you know, 17 projects were in the completion area, and that's not going to be enough if we're going to meet the 2026 schedule. So it's got to be double that. And you just said, well, it's probably not doable. So that shows the problem. I want to forecast to say here's what we anticipate happening next 14 time.

15 And AECOM is definitely MS. CARPENTER: 16 committing to really driving their teams to, you 17 know, if they're working on finishing 11, 12 18 projects a month, right, really looking at those 19 punch lists, really looking at what it takes to 20 get those finals, then, hopefully, they will hit 21 6, you know what I mean, because they are really 22 pushing on those. So they have tons of projects 23 that are like 97 percent complete, you know, but 24 getting from 95 to a hundred is like no joke. And so it's really -- yeah, it's going to take a 25

lot -- a lot of pushing. And that pushing is just going to keep going over the -- I mean, over the next little while.

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AECOM's contract is going to the board for renewal next month and that would be a six-month extension from July to January 2026. So -- and that's kind of the end of -- that's where their contract, you know, finishes. But the district, you know, wants to bring in a consultant to --

MS. COLEY: For staff augmentation to assist
in close out of the rest of the projects.

MS. CARPENTER: Right. Right. So there will be, you know, resources to finish out this work.

14 MR. TRACY: I think it's a good idea of 15 adopting -- adapting the schedules for all the projects under the program similar. I know some 16 17 of the larger construction companies, they use 18 something like Primavera Enterprise, which looks 19 at their resources companywide so they know how 20 they can best allocate to all the projects 21 they're running. So if you know, for example, 22 that you have one contractor that's on 25 23 projects, but 20 of them are at 95 percent 24 completion, maybe pull them off the other five 25 and say, look, get these 20 done and then you can

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concentrate on the five and you'll be finished so much quicker. Plus, we'll have 20 more projects in the bucket.

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Yeah. And we have started 4 MS. CARPENTER: 5 really working with some of the vendors, like, 6 for example, we have one fire sprinkler vendor, 7 right, and they are on every -- every fire 8 sprinkler carve-out is one company and he's 9 struggling. So, you know, we talked to the AECOM 10 team and said, bring him in, you know, he's 11 working on 10 projects right now, tell him the 12 two that are the biggest priority because, you 13 know, out of those 10, five of them are 95-plus 14 percent complete. So focus on those two, you 15 know, finish them, then focus on the next two, you know. So, yeah, we are really trying to do 16 17 that. And, hopefully, yeah, we'll continue to do 18 that, just really look at it program-wide and 19 what all of our different constraints are.

20 CHIEF DEMOPOULOS: Do you know if there's any 21 reason why there's only one fire sprinkler 22 vendor?

23 MS. CARPENTER: There was a -- we just talked 24 about this the other day. There was another 25 vendor.

Page 25 MS. COLEY: Yeah, we did have another vendor. 1 2 I'm not sure what occurred, but we're going to 3 explore going back out to get a bid to bring in more contractors for that. 4 5 If you need some help CHIEF DEMOPOULOS: 6 yelling at people, I mean, I know plenty of them 7 we can yell at and say, please, come over here to 8 help them finish. 9 Yeah, and I mean, obviously, MS. CARPENTER: 10 the one we have, I'm not saying anything bad 11 about them, they're just overextended. 12 CHIEF DEMOPOULOS: Yeah, just one for all 13 these projects is -- yeah. 14 MS. CARPENTER: Okay. So moving on, Schedule 15 Milestones, AECOM has put in here, you know, what some of the delays are related to for these --16 17 for these schools that they know for sure or they 18 knew for sure would not finish by October. Like 19 I said, that list will be longer. And now I will send it over to Sonja Coley, 20 21 Task Assigned Executive Director of Capital 22 Programs. Thank you, Ashley. I'll just 23 MS. COLEY: 24 give a guick overview. Blanche Ely High School, 25 as you can see, all scope is complete. Final

inspections are on the way. We have a couple of open change orders for ADA exits at Building 1 and then an aluminum covered walkway at Buildings 14 and 17.

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5 With Northeast, the Status of Work, Building 1, we can go through it, fire alarm sprinkler 6 7 completion pending shop drawing approval. 8 Building 2 and 3 complete. Number 4, remaining 9 smoke vents replacement pending a change order. 10 Building 5, schematic drawings for the new air 11 handler unit is in the Building Department for 12 review. And 6, 7, 12, 15, 17, 25, 85 and 86 are 13 complete. Okay. And we have a couple of open change orders for Northeast, which is the covered 14 15 walkway, fire sprinkler piping. Building 2 we 16 have some structural repairs that we need to make 17 there on the roof. Building 4, smoke vent 18 replacements. And 5 and 7 just the mechanical 19 mezzanine and Building 7 expansion joints.

Okay. So Building 7, the status of RTU is complete, rooftop units are complete. Building l2, we're waiting on ASI for the fire alarm installation. Oh, it was approved by the Building Department, so we are waiting on the work for the shop drawings. Number 29 and 30 are

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occupied and stated open change orders. Buildings 8 to 11, irrigation connection, extended CA services for the architect and fire protection for Building number 12.

Stranahan High School, Buildings 1 through 5 complete. Building 6 work requested on the kiln, it's 99 percent complete. 7, 8 and 9 through 15 are complete. Building number 17, the Castaldi report is completed and moved to recommend to demolish the building, which will probably go into the next DEFP. Building number 18, the structural report were the issues, engineering report is in progress. Building number 20 and 21 through 23 are complete.

15 All right. Next item, the Change Order Policy 8000, actually will be presented to the 16 17 board in April. Changes we made, we went from 3 18 to 5 percent, made some changes to the title for 19 a Chief Facilities Officer. So we made changes 20 to that. Also, the Director of Construction 21 included where they could up to 5 percent approve 22 the change orders. 23 MS. CARPENTER: Up to \$5,000.

24 MS. COLEY: \$5,000, I'm sorry, approve the 25 change order items.

	Page 28				
1	MS. CARPENTER: So what you're seeing here is				
2	the current policy, but we're saying we're taking				
3	it again to the board.				
4	CHIEF DEMOPOULOS: I was going to say, I				
5	thought it was already at 5.				
6	MS. COLEY: This is the second revision.				
7	MS. CARPENTER: This will be the third				
8	revision.				
9	MS. COLEY: Okay. So we had another				
10	revision.				
11	MS. CARPENTER: Yeah, so increasing to 5				
12	percent.				
13	MS. COLEY: Correct. From 3 to 5.				
14	MS. CARPENTER: But still a maximum				
15	cumulative limit of \$500,000.				
16	MS. COLEY: Correct.				
17	MS. CARPENTER: But 5 percent. And then,				
18	like Sonja said, just it had already said that				
19	the PMOR like AECOM could approve change orders				
20	up to 5,000, but now it's being changed, modified				
21	to say the director of construction. It's not a				
22	huge change, but still it helps.				
23	MS. COLEY: But it's a change, yeah, it				
24	helps. And I will turn it back over to Ashley.				
25	MS. CARPENTER: Thank you. So Cumulative				

Change Orders, so cumulative is the thing on the left, the chart on the left, and showing that, obviously, unforeseen is our largest category by far, but, actually, if you put together consultant error and omission it's kind of about the same amount. That's pretty much what I would expect, that sort of spread for this.

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8 We're doing pretty well with tax savings so 9 far. We don't -- we don't realize the tax 10 savings from direct owner purchase program until 11 the end of the project. So, you know, we're 12 already at over 3 million, which is pretty great, 13 and we do new ones all the time as projects 14 finish.

15 And then on the right-hand side of the slide is just the quarter. So we had almost a million 16 17 dollars in change orders this quarter. Again, 18 that's pretty -- that's what I would expect at 19 this stage of the program. And we will continue to see that, I think, quarter on quarter. You 20 21 know, we have some credits, but -- but a lot of 22 times the contractors have big change orders that 23 somehow end up coming at the end only because it 24 takes so long to negotiate and get all your 25 backup perfect and, you know, those big ones have

so many different elements and so they're just like longer in review and so sometimes nobody's motivated to really finalize them until we get towards the end of the job. So we will see, you know, some big change orders coming.

This is the AECOM S/M/WBE Reporting, so I don't -- I mean, I don't have anything to say about it, really, but if anybody has any questions?

And then the Risk Assessment, this quarter it went down again. It's not going down by a lot and I think I'll give you the same spiel I gave last quarter, which is really just that about, you know, another \$15 million worth of work moves into closeout, once it moves into close out.

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MR. TRACY: No more risk.

17 Yeah, no more risk whatever. MS. CARPENTER: 18 I just take the risks off and whatever's been 19 realized has been realized, but, you know, any 20 remaining dollars in a project gets swept back to 21 the capital reserves and then we're done. So, 22 hopefully, that will, you know, continue to go 23 down modestly every quarter, ideally. But, yeah, 24 I don't see anything --

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MR. SHIM: I just want to add that the

Page 31 1 projects themselves have some level of risk 2 already anticipated in the change order 3 contingencies. So that's what gets swept if it's not all used. But some of them, occasionally, 4 5 might go over and that's where we're at risk. So 6 just on an overall look at it, you know, we're 7 hoping in Budget that the amount of money that we 8 sweep at the end of the projects will cover at 9 least the amount from the change orders. 10 MR. HILLBERG: By sweeping you mean it goes 11 back into the general fund? 12 MR. SHIM: Yeah, it goes back into the 13 capital fund. 14 MR. HILLBERG: It's not part of -- it doesn't 15 go back toward the bond or --MR. SHIM: No, it comes out of the SMART 16 17 Program. 18 MR. HILLBERG: So it's kind of gone from the 19 program. 20 MR. SHIM: Right. 21 MS. CARPENTER: And we really -- I mean, on 22 some projects, yeah, like Omar said, we've used 23 the contingency and every time if there's a 24 change order when we go to the board we have to 25 ask for the additional funding to that project's

budget to cover it. But -- and you'll see that in the budget, you know, whatever they call it, flags on the spotlights. When there's a flag it's because, you know, the project has exceeded the contingency or it might be that the financial closeout happened and we swept the rest of the money. So when there's a budget change it gets a flag. But, yeah, program-wide we're still kind of as expected, I guess. Yeah.

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10 MR. SHIM: So before I get into the Budget 11 Activity Report I just also want to remind the 12 committee that the SMART Program is basically the 13 promises that we made. The bond is already 14 spent. Okay? So just to sort of relate the bond 15 to the SMART Program.

We added probably another 700 million, you know, to the program. But we've already spent the bond. But this is what we told the public we were going to bring complete and so we're going to fulfill that commitment. And that's what this is about.

Okay. So this Quarterly Budget Activity
Report, is for that quarter ending December 31st.
The total SMART Program -- I'll talk loud
enough.

	Page 33				
1	The total SMART Program budget increased by				
2	5.5 million over the last quarter from 1,713.6				
3	million to 1,719.1 million. From the total of				
4	that, 1,582.6 million is either committed or				
5	spent. And the balance of funds that are not				
6	encumbered or spent is 136.5 million. Out of the				
7	136.5 million, 27.6 million is in complete				
8	projects that are being financially closed out.				
9	The 108.9 million of that balance are in				
10	financially active projects.				
11	MR. HILLBERG: What are the where is the				
12	136 million, is that the contingencies for all				
13	the projects or is that part of encumbered funds?				
14	MR. SHIM: Yeah, 108 of that, those dollars				
15	are in the balance of active projects.				
16	MR. HILLBERG: Mm-hmm.				
17	MR. SHIM: I think the rest of it is in				
18	projects that are being closed out.				
19	MR. TRACY: So it's contingency waiting to be				
20	released.				
21	MR. SHIM: Or turned into change orders for				
22	things like, you know, punch lists or, you know				
23					
24	MS. CARPENTER: And even some new PO's				
25	because we have some projects that aren't in				

Pao	re	3	4

construction yet. So those projects are still waiting for, you know, the purchase orders to be issued to the vendors that are going to do the work.

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MR. SHIM: Yeah, so some portion of that will come back and some portion of it will be liquidated.

8 On this slide expenditures through this 9 quarter are 1,403 million as shown in this 10 report. This is a 45.8 million increase in 11 expenditures from the previous quarter.

Now, these expenditures were lower than the last quarter by about 10.4 million. Last quarter it was 56.2 and this quarter it was 45.8.

I don't know -- I don't know if we established a trend that we've peaked, but there's a good chance that we may have peaked in expenditures per quarter, meaning that we could be going down in expenditures per quarter.

Purchase orders in place are 179.6.

21 Okay. So since almost all the projects are 22 under construction the district is less exposed 23 to financial risk as we just discussed. So as we 24 complete and close out projects we will recover 25 any unused contingencies offsetting those risks

1 in change orders and so on. 2 19 percent of the primary renovation projects 3 have been financially closed out resulting in approximately 10 million going back to the 4 5 district reserves. And that's it for the financial section. 6 Do 7 you guys have any more questions for the 8 finances? 9 MR. HILLBERG: No? 10 MR. SCOTT: Good evening, my name is Michael Scott with the Economic Development & Diversity 11 12 Compliance Department where I serve as compliance 13 This slide reflects a breakdown of manager. 14 certified firms by ethnicity and by industry 15 category. During the reporting period the number 16 of male- and female-owned firms in our program 17 was an even 50 percent. 18 I also want to point out that EDDC we're 19 developing a strategic marketing and outreach 20 initiative to increase the number of veteran 21 owned certified firms. 22 Next slide? 23 This slide illustrates the spend analysis 24 breakdown from fiscal year 15 quarter 2 to the 25 quarter ending December 31st, 2024. The economic

impact of the SMART Bond Program yielded \$546.6 million or 28.93 percent in prime dollars and commitments that went to local and small businesses against the overall total of 1.88 billion.

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In addition EDDC was again calculating the subcontractor commitment cumulatively as of fiscal year 2022 quarter 4 and to date the cumulative subcontractor commitment is about 126.2 million. The cumulative total of 546.6 million has gone to 79 district certified small businesses. This includes 35 design firms at \$90 million and 44 contractors at \$456 million.

This slide, the cumulative -- go back one. Cumulative spend from fiscal year 15 to present is 546.6 million based on data provided by the capital budget department. To reiterate the economic impact of the SMART Program yielded \$546.6 million in prime dollars that went to local and small businesses.

EDDC marketing & outreach activities seek to maximize the engagement, utilization and contract awards to emerging small minority veteran and women-owned businesses in district procurement opportunities. Here we have provided an overview

of our hosted events and trainings from October 2024 through December 2024. During the reporting period the EDDC Concierge Service conducted 404 calls and emails to certified firms as a prelude to our monthly goal-setting committee meetings. Concierge Service, they target certified potential bidders to assess their capacity to bid and determine if they will bid on the upcoming contract opportunities.

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Secondly, once our goals are assigned by the goal-setting committee the Concierge Service Team follows up with those targeted certified firms and informs them when a bid is scheduled to be advertised.

And, lastly, our firms are reminded of the
bid opportunities and encouraged to bid to ensure
all project goals are achieved.

18 EDDC, we also launched our Inaugural Business 19 Excellence Program. We completed the 2024 20 Inaugural Business Excellence Program with a 21 total of 258 graduates. The graduates were 22 celebrated at an elaborate ceremony at Plantation 23 High School on December 5th, 2024. Each graduate attended at least four of the six sessions in the 24 25 series which featured over 40 panelists, public

and private sector experts. Session themes covered critical, fundamental and cutting-edge business content to elevate, empower and connect for growth and impact. And the latest edition of our On Point with

5 And the latest edition of our On Point with 6 EDDC, our quarterly newsletter, continued to 7 broaden the reach of the program through Broward 8 and beyond. It features an array of content to 9 keep our stakeholders abreast of departmental 10 initiatives, as well as procurement opportunities 11 and contract awards and other need-to-know 12 events.

13 Next slide?

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14 The video?

15 And thank you to Garth Solutions they 16 captured -- they came and captured a lot of our 17 sessions and they produced a great recap video 18 that we're about to see.

(Video played.)

20 MR. SCOTT: Thank you. And, lastly, this is 21 our social media. Please give us a follow. 22 Thank you.

23 MS. WILLIAMS: And good evening. My name is 24 Deniece Williams, I am -- I work with AECOM. I'm 25 on the communications liaison team. I'm happy to

give you guys a report on the status of communications efforts through December 2024. This is a recap of our quarterly results for social media, our website visitors and just engagement with regards to getting out to the campuses to capture school visits that will then feed into content that we post on the web page and also on our multiple social media websites.

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9 During winter construction we were happy to 10 be able to provide or to capture ongoing 11 photography and drone footage of some of the work 12 that has been taking place on the school 13 campuses. This is actually just a sampling of some of the schools that we were able to visit 14 15 during the winter break. It's really a great opportunity for us to be able to go out there and 16 17 really see the work while there are no students on campus. It gives us pretty much free reign to 18 19 capture as much as content as possible.

So we did have, you know, Coconut Creek with some electrical and it looks like fire sprinkler paneling installation and we were able to launch the drone and get some -- a lot of good content for some of the roofing enhancements that are currently underway.

Page 40 And this is a video of some of the work that 1 2 was done during winter construction. 3 (Video played.) MS. WILLIAMS: And so we were also really 4 5 excited to celebrate several ribbon-cuttings 6 during the quarter, Deerfield Beach High School's 7 media center was completed. We had some really 8 good turn out from some of the local officials. 9 Some of the EAB members were able to come and 10 celebrate with us. Sheridan Technical College 11 media center was also completed. We had an 12 excellent performance by some of the students 13 there and actually amazing food that they were 14 able -- the hospitality students were able to 15 cater that event. So it was a good one to 16 attend. 17 Next slide. 18 Margate Elementary, as you were able to 19 participate in that event, which, I mean, minus 20 the sun I think it was very -- a really special 21 occasion for the kids. They were able to debut 22 their song and finally get access to that play 23 court and playground that they've been long 24 awaiting. So we were really excited to celebrate 25 that new addition to the program.

And Riverside Elementary, we had the ribbon-cutting for their media center as well. The kids there were super excited. They did a little presentation for the board members and some parents were actually able to attend that event as well. So it was -- a good time was had by all.

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8 So it was really -- as we kind of mark the 9 completion of or the sunsetting of the program 10 and completion of the projects we're really just 11 happy to commemorate that with some upcoming 12 ribbon-cuttings which you'll all be invited to 13 attend, not just William, we'll send it to Omar 14 and he'll extend the invitation. So we would 15 love to have you there.

Even though James Rickards is technically not 16 17 a SMART project we do follow it for auditing 18 purposes. AECOM and Atkins Realis is following 19 the project as well, so we do report on that. We 20 were able to commemorate their topping out 21 celebration in the quarter. The building is up 22 and the roof is on. They're just now working on 23 the interior. So we're really excited that this 24 project is moving along as well.

And Keeping the Community Informed, during

Page 42 this quarter we were -- as the ribbon-cuttings 1 2 take place we do work very closely with the 3 district's communication and legislative affairs department to invite media to come and celebrate 4 5 with us. So we were really happy to invite and get coverage from WSVN, Tap into Coral Springs, 6 7 Margate News, Coral Springs Talk, not only 8 covered the events, but some of them actually 9 sent reporters to cover it. So we were really 10 excited that it seems that we are starting to see 11 a shift in the mindset of how it's being -- the 12 perception in the community of the program as we 13 are completing the projects, so we were really happy to see that. And as we schedule additional 14 15 opportunities we hope that we can keep that 16 momentum going. And, as I mentioned previously, we did visit 29 schools during the quarter and 17 18 once we do recaps of what has taken place during 19 the quarter we also do a blog post, usually two 20 to three per guarter, just giving an update 21 either on the ribbon-cutting or on milestones 22 that the program has achieved.

And we were also really happy to work in collaboration with EDDC to participate in their Business Excellence Program to Elevate, Empower

and Connect. We helped to coordinate some of the 1 2 marketing materials, logistics for some of the 3 photography during the event and just to be able to kind of hear from some of the small businesses 4 5 how important and impactful having that collaboration with the district and some of the 6 7 connections that they were able to make with 8 bringing them into procurement with some 9 government entities. So we were happy to be able 10 to collaborate with EDDC to help kind of change 11 the perception of how vendors engage with the 12 district and kind of get them back into choosing 13 BCPS as a trusted partner.

And informing the community through social media, these are just a snapshot of some of the top posts that we had on Facebook, the next slide, and Instagram and on X. Those are just some of the posts that were the most trending in terms of engagement or impression for all of those platforms.

And we obviously -- like Michael said, we encourage you to follow us where you can get all of this information and you can also see videos from all of the ribbon-cutting events that we have hosted in the last quarter and we hope that

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	Page 44
1	we can see you there next time.
2	And that completes the Communications report.
3	MR. HILLBERG: Thank you. Do we have an
4	auditor here to give a report?
5	MR. SHIM: No, he could not make it and he
6	didn't have an update for the committee.
7	MR. HILLBERG: Okay. We'll go to Mr. Tracy's
8	update on the workshop presentation. Did you set
9	the school board straight?
10	MR. TRACY: Hopefully. I thanked them for
11	amending the quorum requirements, though
12	CHIEF DEMOPOULOS: Do you want to amend them
13	again?
14	MR. TRACY: we're still short.
15	We also thanked Debbie Hixon for showing up
16	and she didn't know why she was on that
17	calendar, but we thanked her for at least showing
18	up. We went through the projects, mentioned that
19	by this report we would be more than 50 percent
20	at substantial completion, which we are now with
21	169 basically in the box. And then a discussion
22	about why some of the projects were sitting there
23	at 95, 97, 98 percent. And that's when I brought
24	up the discussion about the final fire
25	inspections for fire alarm and fire sprinkler and

that these are items that are typically caught at 1 2 final walkthrough and we had the discussion about 3 how it would be beneficial moving forward for, as you mentioned, having the planning examiners do 4 5 the inspections, having -- having, perhaps, the 6 field inspectors walk through with the plan 7 examiners, making any notes during the plan 8 review of -- of the reason why, say, for 9 instance, a test station is not required for this 10 particular duct detecter. Sometimes an inspector 11 comes through and he sees a duct detector and 12 wants to know where the test station is. It's 13 supposed to be within sight of the unit. But 14 sometimes it's not required because of the type 15 of unit or the fact that it's connected to a certain type of fire alarm control panel that 16 17 will initiate. You can -- if it's an addressable 18 system you can shut it off at the panel and test 19 it at the panel. You don't necessarily need the 20 key to inspect. And there was some back and 21 forth discussion. 22 There were some -- the board asked for some follow-up information. I believe -- I believe 23 Board Member Alhadeff wanted some things by the 24 25 following day. And I think it was a pretty

productive meeting.

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going to finish by the end of the bond period, but that we are, you know, most of the and there was also a discussion about there was there was a discussion about when the bond was issued. In some cases years were spent in the design phase to start these projects. And one of the issues is, you know, if you if you're possibly searching for bond money, sometimes it's a good idea to have some, what I call, shovel-ready projects in in the queue, that, you know if you're doing facilities assessments looking down the road, you know that in five to 10 years you need to replace this facility, in five to 10 years this one would be due for an update, go ahead and at least get the preliminary design, figure out what your scope is, what do you want to do with that, and then on a regular basis just readdress it. And another thing that came up was the fact that some projects on some of the projects buildings were renovated that on the facilities assessment had been had been proposed had been recommended for demolition. Sometimes it's	2	They were disappointed that the project's not
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25 been recommended for demolition. Sometimes it's	24	assessment had been had been proposed had
	25	been recommended for demolition. Sometimes it's

more of a political thing, you know, a beloved school building, the community wants to save it. Sometimes it's the fact that maybe the designer didn't see the report on that facility. And sometimes it was mentioned, which Michael brought up, that sometimes on the facilities assessment you're not doing any really invasive testing. On a roof -- condition of a roof, sometimes it's best to take core samples or actually cut into a hard ceiling to see what the condition of the under-roof structure is. And -- so there were some, I believe, Facilities was going to -- is going to work on some ways to improve the process.

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You know, we have hundreds of school campuses in this county and a few thousand buildings and it's -- it's a good idea for Facilities to at least have a pretty good idea of what is -- what the condition of each building is.

I mentioned that -- well, school districts aren't -- don't have to comply with the building safety inspection program, but that is a statewide program for certain types of buildings. Here in Broward County it's every -- every building that's over 3,500 square feet has to

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meet the 25-year inspection program.

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2 But having the school board go ahead and 3 proactively do an assessment of every one of their facilities maybe every 10 years just so 4 5 they have an idea of where they sit and where they are, if it -- if there is a need to downsize 6 7 in the future or expand, you'd know which 8 facilities would be the best ones to demolish, 9 because, well, it's scheduled in two years to be 10 completely replaced anyway. If we don't need 11 those seats, let's scrape it off and then the 12 money we're saving we can go and, you know, maybe 13 push up another project. So I thought it was 14 pretty productive.

MS. CARPENTER: Can I just add one comment
related to that? The facility condition
assessment currently is being done.

18 MR. TRACY: Right. Because it was last done19 in 2014, I believe.

MS. CARPENTER: Correct. Correct. So right now there is a vendor that's been out to over 100 schools already to do the assessment. They're doing reports. Sonja, as well as the director of pre-construction and myself and Omar's team, we're all working very closely with this vendor

to, you know, get this data. So, it will be great. And I know we have talked about the facility condition assessment needing to be done every, you know, 10 years or whatever -- they're doing a 20-year look-ahead, but, still, you know, you wouldn't wait 20 years to do it again, but they are giving a 20-year timeline on that.

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8 CHIEF DEMOPOULOS: Ouestion. For like 9 preventative maintenance and that ongoing 10 replacement cycle of things, you know, with all 11 these projects getting done within a relatively 12 short period of time, you can anticipate, hey, in 13 a 20-year span or whatever it is all the roofs 14 are going to need to be done again, et cetera, 15 ACs, is there a replacement cycle -- I know it's outside of our scope right now, but so we don't 16 17 have to be here in another 20 years sitting 18 together, is the district proactively doing that? 19 Hey, each AC is going to be replaced in five 20 years; every this -- the roof is going to be --21 and we're putting money aside for these projects 22 and being proactive, I don't want to say this 23 time, but this time?

24 MR. SHIM: Well, we spend probably about \$95 25 million per year on maintenance. I'd say some

portion of that program addresses things that are preventative in nature and planned in terms of their replacement cycle. But a lot of it is, oh, no, it broke, not saying the curse word, so let me go out and fix it, those type of things. I think with this assessment it will give a better opportunity to look at the age of those equipment and the condition and what -- what, you know -to be able to lay out a more comprehensive replacement plan. And it's certainly needed.

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And I think if you really look at it, a lot of the SMART Program addressed small capital improvement stuff that had been neglected through the recession. A lot of the HVAC replacements, the roof stuff. And the district, by and large, engaged a roof asset manager.

17 MS. CARPENTER: Yes, the roof asset 18 management company is -- that's going to be 19 massive for the district because, yeah, they're 20 giving to capital the list by year of everything 21 that needs to be updated. They're doing minor 22 repairs themselves, but, you know, anything that 23 needs to be replaced. And then also -- well, the roofs we did in SMART was about half the roofs of 24 the whole district, but, you know, all of those 25

Page 51 roofs have now been upgraded to like the right 1 2 slope and, you know, that stuff you don't need to 3 do again, thankfully, you know. So --MR. TRACY: And the fact that they're almost 4 5 all TPO now instead of a built-up tar system. 6 MR. SHIM: So we've had those things that are 7 There's a lot of room for improvements. 8 improvement in the program, in our maintenance. 9 Another thing that we're doing is replacing the 10 Max -- we're re-implementing Maximo, which is our 11 asset -- facility asset management system. 12 That -- that will help if we implement it 13 correctly to track the assets much -- much better 14 and help us in Budget, as well, to look at those 15 assets and to plan budgetarily along with maintenance to do a replacement cycle. 16 17 So it's getting better. I wouldn't say that we're the best, but I'd say that we're taking 18 19 steps to move towards --20 MS. CARPENTER: Pretty big steps. Pretty big 21 steps. And the facility condition company 22 they're bar coding, you know, all the assets out 23 there and that will be integrated with Maximo. 24 So, yeah, those are pretty big steps. 25 MR. HILLBERG: And one of the goals of the

Page 52 asset management group is to maintain the 1 2 warranties? 3 MS. CARPENTER: Mm-hmm. MR. HILLBERG: Because no one ever does and 4 5 when it comes time to argue your warrantee you're 6 void. 7 Yeah, they work with -- they MS. CARPENTER: 8 handle all the warranty stuff and it's great. 9 That's been great. 10 MR. HILLBERG: Okay. Good. 11 Okay. So the next board workshop is May. Ι 12 think it might be my turn. So I'll go. 13 MR. TRACY: No objection. 14 MR. HILLBERG: Thank you. I'm going to 15 reiterate inspectors making changes at the last inspection. Anybody -- do you have anything 16 17 else? Or does the staff want me to advance a 18 message to the school board? 19 No. Well, a couple points, if MR. SHIM: 20 you're okay with that. 21 MR. HILLBERG: Mm-hmm. 22 MR. SHIM: One point is that, you know, as 23 this committee is kind of coming towards the last 24 few meetings, I'll just say that, for me, I've 25 appreciated the input into the program and it

certainly has made a huge difference, as you can see the principal from one of the schools stressing his appreciation of the things that we've done in the program. And I know it's had its ups and downs and issues here and there, but it's made a huge difference from the music programs, the technology, the construction, and everything that it's done.

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And so, you know, I think my experience with 9 this committee is that it's a committee of 10 11 professionals providing input into a program from 12 different perspectives. And that's been very good. You know, some of our committees, you 13 14 know, we get a different perspective. So I have 15 just heard this, you know, the need for that type of community input into the program. 16

I know that it's very difficult for professionals to participate because you have stuff you've got to do, too. But, A, I want to thank you again, and, B, I'd like to look for opportunities even beyond the SMART Program to, you know, have this type of community feedback into the construction program.

24 So I'll leave it at that because that's just 25 my personal thoughts.

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1	And then I also wanted to mention we do have
2	a person from the public here in case they want
3	to speak.
4	MR. HILLBERG: Okay. And Revision to
5	Proposed Future Meeting Dates? No objections,
6	no so we'll leave them there and we'll come to
7	them as we get to them. The new final
8	MR. TRACY: Are you good with June, Tom?
9	CHIEF DEMOPOULOS: Actually, I am. That's
10	the one week in June I'm in town.
11	MR. HILLBERG: Good.
12	MR. TRACY: Because that was a problem last
13	time.
14	CHIEF DEMOPOULOS: I think I might have
15	voiced that and maybe it changed.
16	MR. TRACY: Okay. Yeah, I'm good with that
17	date. So at least the next one we're good.
18	MR. HILLBERG: Our final meeting is January
19	2026.
20	MR. SHIM: Yeah, that will be sort of a
21	summary of the program through October, the end,
22	I guess, via the resolution.
23	MR. HILLBERG: Okay. I'm going to recess the
24	business meeting and convene a public hearing so
25	we can hear the member of the public that would

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like to speak.

MR. SHIM: I'm not sure he would like to speak. He's just attending.

MR. HILLBERG: Okay.

5 My name is Pete Tingom. MR. TINGOM: Ι 6 worked for the district for 38 years. I retired. 7 I know quite a few of the people here. I've 8 never gotten an invitation to this meeting before 9 but I'm the chair of the insurance committee, and 10 all of a sudden this popped up in my email, so I 11 was curious to come and see. I also represent a 12 group of mid- to upper-level managers within the 13 school district, it's a meet and confer group, 14 Omar's a member of that group. And, you know, I 15 wish people could see the professionalism that you demonstrate here. Because a lot of times 16 17 some of the media paints a very negative light on 18 all of this stuff that's going on, and I am 19 sincerely impressed with the amount of professionalism and the way you run this 20 21 committee. So I want to thank you for doing it. 22 MR. HILLBERG: Well, thank you. 23 CHIEF DEMOPOULOS: Thanks for being here. You're invited to the next one. 24 25 MR. HILLBERG: All right. So there's -- any

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1	other discussion?
2	(No response.)
3	MR. HILLBERG: No? Hearing none, there's no
4	real need to adjourn because we don't have a
5	quorum.
6	MR. TRACY: It's not official.
7	MR. HILLBERG: So it's unofficially
8	adjourned.
9	(Meeting was concluded at 6:54 p.m.)
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1	REPORTER'S CERTIFICATE
2	STATE OF FLORIDA
3	COUNTY OF BROWARD
4	I, Timothy R. Bass, Court Reporter and Notary
5	Public in and for the State of Florida at Large,
6	hereby certify that I was authorized to and did
7	stenographically report the foregoing proceedings, and
8	that the transcript is a true and complete record of
9	my stenographic notes thereof.
10	Dated this 3rd day of April, 2025, Fort
11	Lauderdale, Broward County, Florida.
12	V + RR
13	J-9DIJ
14	TIMOTHY R. BASS Court Reporter
15	Court Reporter
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