1	CHICAGO TRANSIT BOARD
2	
3	IN RE THE MATTER:
4	REGULAR MEETING)
5	OF APRIL 14TH, 2021)
6	
7	
8	Report of proceedings at the meeting of
9	the above-entitled cause, before Tabitha Watson, an
10	Illinois Shorthand Reporter, on the 14th day of
11	April, 2021, at the hour of 10:19 a.m., via
12	videoconference.
13	
14	
15	
16	
17	
18	
19	Reported by: Tabitha Watson, CSR, RPR
20	License No.: 084-004824
21	
22	
23	
24	



1	BOARD MEMBERS PRESENT:
2	ARABEL ALVA ROSALES, Chairperson
3	KEVIN IRVINE
4	BERNARD JAKES
5	JOHNNY MILLER
6	ALEJANDRO SILVA
7	
8	
9	ALSO PRESENT:
10	MR. DORVAL R. CARTER, JR., President
11	MR. GREGORY LONGHINI, Secretary
12	MS. KAREN SEIMETZ, General Counsel
13	MR. CHRIS BUSHELL
14	MR. BILL MOONEY
15	MR. JUAN PABLO PRIETO
16	
17	
18	
19	
20	
21	
22	
23	
24	



1	(Whereupon, the following
2	proceedings were had via
3	videoconference.)
4	SECRETARY LONGHINI: Good morning. This is
5	Greg Longhini of the Chicago Transit Board and we
6	are about to begin the April 14th meeting.
7	Chairman Alva Rosales, we may begin.
8	CHAIRPERSON ALVA ROSALES: Good morning,
9	everyone. I would like to call to order the
10	regularly scheduled meeting of the Chicago Transit
11	Board for April 14th, 2021.
12	Would the secretary call the roll?
13	SECRETARY LONGHINI: Yes.
14	Director Irvine?
15	DIRECTOR IRVINE: Here.
16	SECRETARY LONGHINI: Director Jakes?
17	DIRECTOR JAKES: Here.
18	SECRETARY LONGHINI: Director Miller?
19	DIRECTOR MILLER: Here.
20	SECRETARY LONGHINI: Director Silva?
21	DIRECTOR SILVA: Here.
22	SECRETARY LONGHINI: Chairman Alva Rosales?
23	CHAIRPERSON ALVA ROSALES: Here.
24	SECRETARY LONGHINI: We have a quorum with all



1	five members of the Board present and let the
2	record show President Carter and General Counsel
3	Karen Seimetz are also participating in this
4	meeting.
5	CHAIRPERSON ALVA ROSALES: Great. Thank you.
6	Our first order of business is public comment. Do
7	we have any, Greg?
8	SECRETARY LONGHINI: No, Chairman. We do not.
9	CHAIRPERSON ALVA ROSALES: Great. Then our
10	next order of business today is the approval of the
11	March 10th board minutes. The minutes were
12	previously distributed to all our board members and
13	I will now entertain a motion to approve the
14	minutes of the regular board meeting of March 10th,
15	2021.
16	DIRECTOR JAKES: So moved, Vice Chair.
17	DIRECTOR MILLER: Second.
18	SECRETARY LONGHINI: That motion was moved by
19	Directors Jakes and Miller. I'll take a vote.
20	Director Irvine?
21	DIRECTOR IRVINE: Yes.
22	SECRETARY LONGHINI: Director Jakes?
23	DIRECTOR JAKES: Yes.



24

SECRETARY LONGHINI: Director Miller?

1 DIRECTOR MILLER: Yes. 2 Director -- Director SECRETARY LONGHINI: 3 Silva? 4 DIRECTOR SILVA: Yes. SECRETARY LONGHINI: Chairman Alva Rosales? 5 6 CHAIRPERSON ALVA ROSALES: 7 SECRETARY LONGHINI: That motion is approved 8 with five yes votes. 9 CHAIRPERSON ALVA ROSALES: Thank vou. Our next order of business is Executive Session and it is my 10 11 understanding, Karen, that today there will be no 12 Executive Session, is that correct? 13 COUNSEL SEIMETZ: That's correct, Vice Chair. 14 No Executive Session today. 15 CHAIRPERSON ALVA ROSALES: Thank you. there are no more board matters, our next order of 16 17 business is a report from the Committee on Finance, 18 Audit & Budget. Director Silva. 19 DIRECTOR SILVA: The Committee on Finance. 20 Audit & Budget met earlier this morning via Zoom 21 video teleconference. The Committee approved the 22 March 10, 2021 committee minutes. The Committee 23 reviewed the finance report. The Committee also



24

reviewed the following ordinances.

An ordinance authorizing a co-promotional trade agreement through its Department of Cultural Affairs and Special Events for 2021.

An ordinance authorizing a facilities use license agreement with the City Colleges of Chicago for instruction space at Truman College, Chicago, Illinois.

An ordinance authorizing an intergovernmental agreement with the City of Chicago through its Department of Police for Federal fiscal year 2020 Transit security grant funds.

The Committee also reviewed six purchase and sales award recommendation. The Committee approved all items and recommends board approval of all items.

The committee placed the three ordinances and all six contracts on the omnibus.

That concludes my report, Chairman Alva Rosales.

CHAIRPERSON ALVA ROSALES: Thank, Director Silva.

May I now have a motion to approve the omnibus as stated by Director Silva?



1 DIRECTOR JAKES: So moved. 2 DIRECTOR MILLER: Second. 3 SECRETARY LONGHINI: Moved by -- moved and seconded by Directors Jakes and Miller. I will now 4 5 take a rollcall vote on the omnibus. 6 Director Irvine? 7 DIRECTOR IRVINE: Yes. 8 SECRETARY LONGHINI: Director Jakes? 9 DIRECTOR JAKES: Yes. SECRETARY LONGHINI: Director Miller? 10 11 DIRECTOR MILLER: Yes. SECRETARY LONGHINI: Director Silva? 12 13 DIRECTOR SILVA: Yes. SECRETARY LONGHINI: Chairman Alva Rosales? 14 15 CHAIRPERSON ALVA ROSALES: Yes. 16 That motion is approved SECRETARY LONGHINI: 17 with five yes votes. 18 CHAIRPERSON ALVA ROSALES: Thank you, Greg. 19 Our next order of business is the 20 construction report and we will be hearing from 21 Bill Mooney. 22 **BILL MOONEY:** Good morning. Bill Mooney, your 23 Chief Infrastructure Officer. We'll move through 24 the projects.



We'll begin today with Jefferson Park and O'Hare signals project. The project proceeds to move forward on budget and tight to schedule.

We've had some progress since we last met. We've completed our fourth crossover of installation at Nagel. This was being processed the last time we met and we completed that installation.

We moved on to the Harlem interlocking, where we've begun the infrastructure work preparatory to start doing that cutover at that interlocking.

We continue to finalize designs on kind of the last two major interlockings at Rosemont and O'Hare, which are -- we're in a -- kind of a design review process. We've seen it. We're just working through kind of the final details as those move forward in fabrication as well.

Move to the pictures, please.

So part of the upcoming, you know, major work is termination of the new signal system at O'Hare terminal and it's a really complicated installation process and as part of the facilitation of that, we're installing a temporary signal system to operate on while we install the



permanent signal system. So you'll see in these photos some preparatory installation work for that future cutover at O'Hare and that temporary signal system we're doing. Next slide.

Kind of the other key piece for that cutover is getting the interlocking that's just outside of O'Hare operational, which is that old Mannheim. Just kind of outside the footprint of the airport there. So you're seeing a junction box similar to other ones I've shown you where we take the wiring from the field apparatuses and we connect them to the wiring in the house as we get ready in the future to cut over the old Mannheim house. Next slide, please.

And here is a photo of the Nagel interlocking and service operating completely under the new signal service at this point. Signal mask ahead. Providing that aspect tells the operator are they going on a straight route or divergent route and whether or not they can proceed.

My next project is our traction power upgrades project. As I purported in previous months, all the work is finalizing at Franklin substation at this point. The transformers are



getting ready to shift to the site for installation and we proceed on schedule and on budget. Next slide, please.

We talked previously, a lot of what's been going on on the site is remediation of the concrete pad in the area around it in preparation for the installation of those transformers here. What ended up happening on the site is we've had to do some soil sampling to make sure we've got good, clean soil. We've removed any soil that may have been contaminated from the historical oil transformers on the site and we're actually forming to pour kind of an extension to the pad that the transformer sits on. Next slide, please.

Part of that preparation, as I've shown you, the remediation of the pad last month, we were sweating the oil out of the pad. Now that that's complete and the pad is completely clean, we re-coat the pad with a series of epoxy coating to protect it in the future as we go forward. Here you can see kind of that epoxy coating in place. Next slide.

Part of the quality process of this is we actually take measurements of the thickness of that



epoxy coating. Our standard requires the epoxy coating to be a certain thickness. So you're seeing them actually take a measurement of the paint itself and then the finished layer on the right of what that product looks like.

My final slide is, you know, this pad is actually -- needs to be reinforced and bulked up for the future transformer installation. So they're actually forming a new structure over that pad and that epoxy coating, where we were pouring that concrete to build out that bigger pad for transformers that are coming to the site shortly.

And that concludes my report and I'm glad to take any questions at this time.

CHAIRPERSON ALVA ROSALES: Bill, thank you. I have a quick question. Just with regards to the temporary signal systems that you mentioned, have we ever had any problems with, you know, temporary systems like that? I mean, it's --

BILL MOONEY: So, actually, the temporary signal system is a generation of equipment that we use broadly on our railroad as it exists today. It's a system by Hitachi. It's called AF-800. It's actually what Chris is installing as his



temporary signal system for advanced work on RPM. 1 It's actually the signal system we put in on the 2 Blue about a decade ago on all of the remainder of 3 4 that line. So from Jefferson Park all the way out to Forest Park terminal has that same generation of 5 signal system. So it's a very reliable system 6 7 we're very familiar with. So we're pretty 8 comfortable with it operating. It's nothing fancy like this next generation that we're installing as 9 part of this project, but it's a very reliable. 10 11 safe system that has produced very well for us for 12 many years. 13 CHAIRPERSON ALVA ROSALES: Great. Thank vou. 14 Questions. Director Jakes, do you have 15 any questions? 16 I do not. Thank you. DIRECTOR JAKES: 17 CHAIRPERSON ALVA ROSALES: Thank you. 18 Director Irvine? 19 DIRECTOR IRVINE: No questions. Just thanks 20 for the updates and also thanks to, Bill, to you 21 and your team for your reports to the CTA ADA 22 Advisory Committee earlier this week. Really great 23 stuff. They appreciate it too. 24 BILL MOONEY: They're very exciting projects,



Director. We're excited to kind of see them 1 2 advance forward. 3 Thanks. DIRECTOR IRVINE: Me too. 4 CHAIRPERSON ALVA ROSALES: That's great to 5 hear. 6 Director Silva, do you have any questions? 7 No questions. DIRECTOR SILVA: 8 CHAIRPERSON ALVA ROSALES: Great. Bill, thank 9 you again. Thanks to your team for all the hard work. We appreciate it. Thank you so much. 10 11 BILL MOONEY: Thank you. 12 CHRIS BUSHELL: All right. 13 CHAIRPERSON ALVA ROSALES: No further questions, so I would like to ask, Chris Bushell 14 15 and Juan Pablo Prieto, if you can now make your report on RPM and the diversity presentations. 16 17 CHRIS BUSHELL: All right. Thank you, 18 Directors. 19 RPM phase one design-build contract 20 continues tight to schedule and on budget. 21 If we go to the next slide, please. The 22 next slide. 23 So we are still in design. Design is



24

closing out. We are starting at sort of 80 percent

here. So we're now in the process of winding it down.

In terms of the bypass, not winding it down at all. Very much still under construction. So we have assembled most of the foundations and substructure. That's sort of the steel that's holding up the concrete and will eventually hold up the tracks and now we're starting to pour the various pieces of concrete, the concrete slab, and then we'll start pouring the plinth and installing the track work over the course of spring and summer.

Pre-stage work is drawing to a close. As you saw from my previous presentations, we installed two major interlockings at Thorndale and Montrose and now we're in the process of signalizing them. Much of the same sort of activities that you've seen Bill describe in the Blue Line, we're now engaged on the Red -- Red Line -- Red and Purple Lines well.

And then with Lawrence to Bryn Mawr modernization, we are casting various pieces associated with the two major bridges and completing efforts, as I said earlier, with design



in particular with regard to the station houses. Next slide.

So here you can get a sense of kind of the sweep of the bypass. You really have a sense I think of its size and scale now. We have -- we are in the process, as I mentioned, of installing the concrete slabs so that green element that you see down there is the rebar that we then pour concrete around. That's the first part of the slab and then we build the track and the track sits on little plinths and we build -- cast those plinths and then we build a track on top of it. Next slide.

There is part of this bridge. The RPB bridge, which is built in an adjacent alley just to the north and west of the concrete. That part is not enclosed concrete. It's more of an open-deck structure. So that's being currently assembled now in the Roscoe-Sheffield alley area. Next slide.

Again, similar to Bill, we are in the process of installing and commissioning signaling systems. Actually, most of the installation is done. We're really just in the process of testing and commissioning. This is the Thorndale relay house. Next slide.



1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

Then I mentioned we're casting various pieces of concrete associated with the Lawrence to Bryn Mawr segmented box girder bridges that we'll be starting this -- late this spring and into the Next slide. summer.

The temporary stations are nearing completion. We have two of them at Argyle and Bryn They are looking good. No issues. We are Mawr. in the final closeout of both of those efforts.

Next. And, of course, our outreach is busy as can be. With spring, we are, you know, continuing to talk to the community about various pieces of construction that we're involved with. We have a very busy Open For Business campaign that is seeking to encourage businesses -- local businesses in the area, many of whom have been more impacted by COVID than they have by our project; but, nonetheless, we're taking the opportunity to build good faith with those businesses with an aggressive campaign.

And that concludes my end of the report. I'll turn it over now to J.P. and the SBE/DBE efforts.

J.P. PRIETO: Thanks, Chris.



Good morning, Directors. Juan Pablo Prieto, Director of Diversity Programs.

We continue to hold our monthly meetings with the prime contractors to discuss workforce and DBE outreach and compliance. The Elevating Futures scholarship application deadline was March 1st and Chicago Scholars is preparing to announce the awardee this month.

RPM was featured on WCIU The Jam during March to focus on women in construction for Women's History Month. Our workforce goals and outreach on RPM have helped increase the labor hours performed by women. We encourage all individuals interested in a career in construction to connect with our workforce partners, the Chicago Cook Workforce Partnership and HIRE360. We'll be playing that video here shortly.

On April 8th, HIRE360 hosted a trade informational session for individuals interested in a career in the building trades that are not current members of a union. There were over 100 attendees on the call who heard from HIRE360, their resource partners, and the Carpenter's Regional Council on how to prepare for entry into the



trades. Walsh-Fluor also presented on upcoming opportunities on RPM.

And, lastly, Walsh-Fluor will be hosting a DBE vendor outreach event later this month to inform DBE firms of upcoming trade packages, how to bid on them, and the resources available for DBEs, like the Building Small Businesses program. I will report on the attendance of the event at the next board meeting.

And now we will play the video of the WCIU RPM feature.

(A video was played.)

J.P. PRIETO: That concludes my portion of the report. I'd be happy to answer any questions.

CHAIRPERSON ALVA ROSALES: Thank you to both of you, to Chris and Juan Pablo. I just -- I just have a quick comment with regard to the Open For -- first of all, thanks for all the outreach that is being done on both ends and with regard to the RPM project.

with regards to Open For Business, I know on the briefing that we got -- that I got yesterday, I'm really happy to hear that we've ended up creating kind of a digital platform for



some of these businesses that did not -- that don't have a website, for example, or something because now they can utilize what we put out there to help communicate more about their business, especially during this COVID period, which digital has become so necessary. So I think indirectly, you know, we're doing something really great for the businesses that are involved in that area. I don't think necessarily that was planned, but, you know, that's what ended up being created.

Chris, are there -- have we gotten any -do we continue I guess to get positive feedback
from the communities that are being affected with
the RPM project?

CHRIS BUSHELL: We get positive -- we get kudos for our level of communication. With a big construction project like this, there are always community challenges to be dealt with. I mean, so many of these people are happy that these old stations are being replaced with new, modern, accessible stations in particular. We get a lot of compliments on that, on the design; but we also have challenges. People call up and have issues with how we're closing alleyways, how we are



structuring some of the maintenance of traffic or MOT setups, and we're out there addressing those as quickly as we can. So I would say that by and large, the feedback we're receiving in various public meetings is positive, but we have challenges and we're trying to be transparent and address those as quickly as possible.

CHAIRPERSON ALVA ROSALES: Well, we appreciate it.

PRESIDENT CARTER: Director Rosales, I would also point out, we do work very closely with the aldermen in these communities and really seek their advice and input on how best to approach a lot of these issues. And so I think Chris's comments about the community are also reflective of where the aldermen are on this matter.

They recognize the project is going to be disruptive, as Chris indicated, but they also recognize the overall benefits that are going to come to their wards with the improved infrastructure we're putting in place and we've coordinated with them, we make sure they have information to give out to constituents. We participate in their town halls and other



activities as well to make sure that we're getting the message out there and we're in sync with what the aldermen understand and expect is going to happen on the project.

I think our bottom line here is that we're trying to mitigate surprises because we know it's disruptive, but we want to make sure people understand before we start the work, what that work is going to mean and what the impact is going to be.

CHAIRPERSON ALVA ROSALES: Well, and I like that we're asking the community what's the best way to approach this. We're not coming in and telling them what to do, which is I think so important.

CHRIS BUSHELL: And we're -- we're transparent. We provide a lot of information, as Dorvel said, to the community -- to aldermen, to the community about where we're going, what we're doing, and the impacts of that work. We don't sugarcoat it. We are straightforward and try to get the best schedule information that we have.

CHAIRPERSON ALVA ROSALES: That's great. Thank you. Juan Pablo, great work. Everybody, great



1 work.

Quick question for you. Are we getting -the women that are coming onto these projects, are
they -- I heard Walsh, but are we getting them or
are they getting them from a certain organization
or they're just getting them, you know, through
workers they already currently have?

J.P. PRIETO: It's a combination of both.

Through workers they already have and also through our workforce partners. Whenever -- whenever either Walsh-Fluor or any other subs have any upcoming hiring opportunities, they'll communicate that to both partners and both partners will send over lists of qualified candidates for them to consider. So they're getting it from both.

CHAIRPERSON ALVA ROSALES: It was great to see that. I'm very happy to see that. I'm going to reach out to the other directors and see if we have any questions.

Director Jakes, do you have any questions?

DIRECTOR JAKES: No, I don't have any
questions. Thank you.

CHAIRPERSON ALVA ROSALES: Director Irvine?

DIRECTOR IRVINE: No questions. And I'm



just -- you know, thanks again for all the work and 1 2 also for your team that presented to the ADA Advisory Committee on Monday. They, again, really 3 appreciated that. So thanks again to all of you. 4 5 CHAIRPERSON ALVA ROSALES: Director Miller? 6 DIRECTOR MILLER: No questions. Just a ditto 7 of what you have already said. Great job. And 8 being such a large project, you know, so -- you 9 know, and all of the presentation the other day was just beautiful coming up to here. So thank you. 10 11 CHAIRPERSON ALVA ROSALES: Thank you. 12 Director Silva? 13 DIRECTOR SILVA: No questions. Thank you. 14 CHAIRPERSON ALVA ROSALES: Okay. Great. Well. 15 thank you again for all the hard work that everyone is doing. We really appreciate it and for these 16 17 presentations. 18 So our next agenda item is new business. 19 Greg, is there any new business? 20 SECRETARY LONGHINI: No. Chairman. There is no 21 new business today. 22 CHAIRPERSON ALVA ROSALES: Great. Thank you. 23 Well, with no further business to come 24 before the Board, may I now have a motion to



1	adjourn this meeting?
2	DIRECTOR JAKES: So moved.
3	DIRECTOR MILLER: Second.
4	SECRETARY LONGHINI: Moved and seconded by
5	Directors Jakes and Miller.
6	Motion to adjourn, Director Irvine?
7	DIRECTOR IRVINE: Yes.
8	SECRETARY LONGHINI: Director Jakes?
9	DIRECTOR JAKES: Yes.
10	SECRETARY LONGHINI: Director Miller?
11	DIRECTOR MILLER: Yes.
12	SECRETARY LONGHINI: Director Silva?
13	DIRECTOR SILVA: Yes.
14	SECRETARY LONGHINI: Chairman Alva Rosales?
15	CHAIRPERSON ALVA ROSALES: Yes.
16	SECRETARY LONGHINI: Chairman, that motion is
17	approved with five yes votes.
18	CHAIRPERSON ALVA ROSALES: Thanks, everybody,
19	and stay healthy and stay happy.
20	(Meeting adjourned at
21	10:43 a.m.)
22	
23	
24	



1	STATE OF ILLINOIS)
2) ss:
3	COUNTY OF C O O K)
4	
5	Tabitha Watson, being first duly sworn, on
6	oath says that she is a court reporter doing
7	business in the State of Illinois and that she
8	reported in shorthand the proceedings of said
9	meeting and that the foregoing is a true and
10	correct transcript of her shorthand notes so taken
11	as aforesaid and contains the proceedings given at
12	said meeting on said date.
13	alitracomaten
14	<u></u>
	1
15	Certified Shorthand Reporter
	Certified Shorthand Reporter
15	Certified Shorthand Reporter
15 16	Certified Shorthand Reporter
15 16 17	Certified Shorthand Reporter
15 16 17 18	Certified Shorthand Reporter
15 16 17 18 19	Certified Shorthand Reporter
15 16 17 18 19 20	Certified Shorthand Reporter
15 16 17 18 19 20 21	Certified Shorthand Reporter



aspect career construction divergent finalizing 9:18 17:14,20 7:20 14:4 16:13 9:19 9:23 assembled Carpenter's 17:10.14 diversity finance contaminated 14.5 15.17 13:16 17:2 5:17,19,23 10 17:23 Carter 5:22 attendance 10:11 drawing finished continue 100 18:8 14:13 11:4 17:21 attendees cast 8:12 17:3 firms continues 10th 17:22 15:11 18:5 F Audit casting 13:20 fiscal 4:11.14 14:22 16:1 5:18.20 continuing 14th earlier 6.11 authorizing Chair 16:12 5:20 12:22 14:24 focus 3:6,11 1st 6:1,4,8 4:16 5:13 contract efforts 17:10 award Chairman 13:19 14:24 16:9.23 footprint 17.6 3:7,22 4:8 5:5 6:19 contractors 6:14 element 9:8 **Forest** awardee 7.14 17.4 15:7 2 **CHAIRPERSON** contracts 17:8 Elevating 12:5 3:8,23 4:5,9 5:6,9,15 forming 6:18 17:5 2020 6:21 7:15,18 11:15 Cook enclosed 10:12 11:9 6:11 В 12:13,17 13:4,8,13 forward 17:15 2021 15:16 8:3,17 10:20 13:2 18:15 3:11 4:15 5:22 6:3 correct encourage begin Chicago 5:12,13 16:15 17:13 foundations 3:6,7 8:1 3:5,10 6:5,6,10 17:7, Council begun 14:5 end 8 15 17:24 fourth 16:21 8:9 Chief Counsel bid ended 8:5 80 7:23 10:8 18:24 Franklin 4:2 5:13 18:6 13:24 Chris COVID 0.23 bigger ends 8th 11:24 13:12,14,17 16:17 funds 18:19 17:18 11:11 16:24 18:16 creating Bill engaged 6:12 City 18:24 future 7:21,22 11:15,20 14.19 Α 6.59 crossover 9:3.13 10:20 11:8 12:20,24 13:8,11 entertain clean 14:18 15:19 8:5 4:13 **Futures** activities 10:10,18 Blue **CTA** entry 17:5 14:18 close 12:21 12:3 14:19 17:24 ADA 14.13 Cultural board epoxy 12.21 G closeout 3:5.11 4:1.11.12.14 10:19,21 11:1,10 6:2 adjacent 16:9 current 5:16 6:15 18:9 equipment General 15:14 closing box 17.21 4:2 advance 13:24 9:9 16:3 generation cut event 13:2 co-promotional bridge 9:13 11:21 12:5 9 18:48 advanced 15:13,14 cutover girder **Events** coating bridges 8:10 9:3 6 16:3 Advisory 10:19,21 11:1,2,10 14:23 16:3 eventually glad 12:22 College briefing 11:13 14:7 AF-800 6:6 18:22 excited goals 11:23 Colleges broadly DBE 13:1 **Affairs** 6:5 good 11:22 17:5 18:4,5 exciting 6:3 comfortable Bryn 3:4,8 7:22 10:9 16:8, **DBES** 12:24 aggressive 12:8 14:21 16:3,7 18:6 Executive 19 17:1 16:20 comment budget deadline grant 5:10,12,14 agreement 4.6 18.17 5:18,20 8:3 10:2 17.6 exists 6.11 6:2,5,9 commissioning 13:20 decade 11:22 great ahead 15:20,23 build 12:3 extension 4:5,9 12:13,22 13:4, 9:18 committee 11:11 15:10,11,12 Department 10:13 airport 5:17,19,21,22,23 16:19 6:2,10 green 9:9 6:13,14,17 12:22 building describe 15:7 alley F community Greg 17:20 18:7 14.18 15:14,18 16:12 built 3:5 4:7 7:18 design fabrication Alva complete 15:14 8:14 13:23 14:24 3:7,8,22,23 4:5,9 8:17 10:18 bulked desian-build 5:5,6,9,15 6:19,21 facilitation Н completed 13:19 7:14,15,18 11:15 8.23 **Bushell** 8:5.7 designs facilities happening 12:13,17 13:4,8,13 completely 13:12,14,17 8:12 6:4 10:8 18:15 9:16 10:18 business details happy announce faith 4:6,10 5:10,17 7:19 completing 18:14,23 8:16 16:19 17.7 14:24 16:14 18:21 digital hard apparatuses familiar completion businesses 18:24 13:9 16:7 16:15,16,19 18:7 application Director Harlem fancy compliance busy 3:14,15,16,17,18,19, 8:8 17:6 12:8 17:5 16:11.14 20,21 4:16,17,20,21, hear feature approval complicated bypass 22,23,24 5:1,2,4,18, 13:5 18:23 4:10 6:15 18:11 8:21 14:3 15:4 19 6:21,24 7:1,2,6,7, approve featured heard concludes 8,9,10,11,12,13 4:13 6:23 17.9 17:22 6:19 11:13 16:21 12:14,16,18,19 13:1, С hearing Federal approved 18:13 3,6,7 17:2 5:7,21 6:15 7:16 7:20 6.11 concrete **Directors** call April field helped 10:5 11:11 14:7,9 4:19 7:4 13:18 17:1 3:9,12 17:22 3:6,11 17:18 9:11 15:7.8.15.16 16:2 discuss called HIRE360 final area connect 10:6 15:18 16:16 11:23 8:16 11:6 16:9 17:16,18,22 9:12 17:14 distributed campaign historical finalize Argyle 4:12 16:14.20 8.12 10.11



junction History monthly prime Regional part 8:19,22 10:15,23 17:11 9:9 17:3 17:4 12:10 15:9,13,15 Hitachi months problems regular participating 11.23 9.23 11.18 4.14 Κ hold Montrose proceed regularly 14:7 17:3 partners 9:20 10:2 Karen 14:16 proceedings holding Mooney 17:15,23 reinforced 4:3 5:11 7:21,22 11:20 12:24 **Partnership** 14:7 11:7 3:2 key hosted 13:11 17:16 proceeds relay 9.5 morning percent 15.23 17:18 8.2 3:4,8 5:20 7:22 17:1 hosting 8:12,14,16 9:5,8 13:24 process reliable 18:3 10:13,21 13:1 15:3 motion performed 8:15,22 10:23 14:1, 12:6,10 hours 18:24 4:13,18 5:7 6:23 17:12 16 15:6,20,22 remainder 7:16 permanent processed 17:12 12:3 move house 8.6 remediation 9.1 L 9:12,14 15:24 7:23 8:3,16,18 produced phase 10:5,16 moved 13:19 12:11 removed houses labor product 4:16,18 7:1,3 8:8 photo 15:1 10:10 17:12 9:15 lastly 11:5 report 5:17,23 6:19 7:20 photos program 18:3 Ν ı 9.2 18:7 11:13 13:16 16:21 late 16:4 pictures **Programs** 18.8 14 Illinois Nagel reports 8:6 9:15 8:18 17:2 Lawrence 6:7 impacted nearing piece progress 12:21 14:21 16:2 requires 16:17 layer 16.6 9:5 8:4 nonetheless project increase pieces 11.1 8:2 9:21,22 12:10 16:18 14:9.22 16:2.13 resource 17:12 license 16:17 18:20 17:23 individuals north place 6:5 10:21 projects resources Lines 15:15 17:13 19 platform 7:24 12:24 18:6 inform 14:20 protect review 18:5 local 18:24 0 informational 16:15 play 10:20 8.15 18:10 **Providing** reviewed 17:19 Longhini O'HARE played 5:23,24 6:13 9:18 infrastructure 3:4,5,13,16,18,20, 8:2,14,21 9:3,7 22.24 4:8,18,22,24 public roll Officer 18:12 7:23 8:9 3:12 install 5:2,5,7 7:3,8,10,12, playing 4:6 purchase 14.16 17.16 rollcall 8:24 oil plinth 6:13 7:5 installation lot 10:11,17 8:5.7.22 9:2 10:1.7 10:4 14:10 **Purple** Rosales omnibus plinths 3:7,8,22,23 4:5,9 11.8 15.21 14:20 6:18,24 7:5 5:5,6,9,15 6:20,21 purported installed Open 15:11 М 7:14,15,18 11:15 16:14 18:17,21 point 9.22 14:15 12:13,17 13:4,8,13 installing 9:17,24 put major open-deck 18:15 **Police** 12:2 8:23 11:24 12:9 8:13.19 14:15.23 15:16 Roscoe-sheffield 14:10 15:6,20 6:10 make operate portion 15:18 instruction 10:9 13:15 8.24 O Rosemont 6:6 Mannheim operating 18:13 8:13 interested 9:8,13 9:16 12:8 pour quality route 17:13,19 March operational 10:13 14:8 15:8 10:23 9:19,20 pouring question intergovernmental 4:11,14 5:22 17:6,10 **Q.7** 11:10 14:10 RPR operator mask 11.16 15:13 power interlocking 9:17 9:18 questions RPM 8:8,11 9:6,16 9:21 11:14 12:14,15,19 matters opportunities 12:1 13:16,19 17:9, interlockings Pre-stage 13:6,7,14 18:14 5:16 18:2 12 18:2.11.19 quick 8:13 14:15 14:13 Mawr opportunity preparation 11:16 18:17 involved 14:21 16:3,8 16:18 16:13 measurement 10:6.15 quorum S order 3:9 4:6,10 5:10,16 preparatory 3:24 Irvine 11:3 safe 3:14,15 4:20,21 7:6, 8:10 9:2 measurements 7:19 7 12:18,19 13:3 prepare 12.11 10.24 ordinance R sales issues meeting 6:1.4.8 17:24 3:6,10 4:4,14 18:9 6:14 ordinances preparing 16:8 railroad sampling items meetings 5:24 6:17 17:7 11:22 present 10.9 6:15,16 17:3 outreach re-coat SBE/DBE 16:10 17:5 11 18:4 members 10.19 presentations 16:22 4:1,12 17:21 18 ready ı. scale 13:16 14:14 mentioned 9:13 10:1 15:5 J.P. 11:17 15:6 16:1 presented rebar Р schedule 16:22,24 18:13 18:1 15:8 met 8:3 10:2 13:20 President 5:20 8:4,7 recommendation Jakes Pablo scheduled 3:16,17 4:16,19,22, 13:15 17:1 18:16 4:2 Miller 6.14 pretty 3:10 23 7:1,4,8,9 12:14, 3:18,19 4:17,19,24 packages recommends **Scholars** 16 5:1 7:2,4,10,11 12:7 6:15 18:5 previous Jam minutes pad 17:7 record scholarship 17:9 4:11,14 5:22 10:6,13,16,17,18,19 9:22 14:14 4:2 previously 17:6 **Jefferson** modernization Red 11:6.10.11 seconded 8.1 12.4 paint 4.12 10.4 14.22 14:19.20 Prieto 7:4 Juan month 11:4 regard secretary 13:15 16:24 17:2 13:15 17:1 18:16 10:16 17:8,11 18:4 Park 15:1 18:17,19 3:4,12,13,16,18,20, 18:13 8:1 12:4,5



22,24 4:8,18,22,24 steel turn 5:2,5,7 7:3,8,10,12, 14:6 16:22 14,16 straight security 9.19 U 6:11 structure seeking 11:9 15:17 understanding 16:15 stuff 5:11 segmented 12:23 union 16:3 substation 17:21 Seimetz 9.24 upcoming 4:3 5:13 substructure 8:19 18:1,5 updates sense 14:6 15:3,4 summer 12:20 series 14:12 16:5 upgrades 10.19 sweating 9:22 service 10:17 9:16,17 sweep ν session 15:4 5:10,12,14 17:19 system vendor 8:20,24 9:1,4 11:21, shift 18:4 10:1 23 12:1,2,6,11 Vice shortly systems 4:16 5:13 11:12 17:17 11:17,19 15:21 video show 5:21 17:17 18:10,12 videoconference Т shown 9:10 10:15 taking vote signal 16:18 4:19 7:5 8:20,24 9:1,3,17 talk votes 11:17,21 12:1,2,6 16:12 5:8 7:17 signaling talked 15:20 10:4 w signalizing team 14:17 12:21 13:9 Walsh-fluor signals teleconference 18:1.3 5:21 WCIU Silva tells 17:9 18:10 3:20,21 5:3,4,18,19 9:18 week 6:22,24 7:12,13 temporary 12:22 13:6,7 8:23 9:3 11:17,18,20 west similar 12:1 16:6 15:15 9:10 15:19 terminal winding site 8:21 12:5 14:1,3 10:1,5,8,12 11:12 termination wiring sits 8:20 9:11,12 10:14 15:10 terms women size 14:3 17:10.13 15:5 testing Women's slab 15:22 14:9 15:9 thickness work slabs 10.24 11.2 8:9.20 9:2.23 12:1 15:7 **Thorndale** 13:10 14:11.13 slide 14:15 15:23 workforce 9:4,14 10:3,14,22 tight 17:4,11,15 11:6 13:21,22 15:2, 8:3 13:20 working 12,18,24 16:5 time 8:15 Small 8:6 11:14 18:7 today Υ soil 4:10 5:11,14 8:1 10:9.10 11:22 year sort top 6:11 13:24 14:6,17 15:12 years space track 12:12 6:6 14:11 15:10,12 yesterday Special tracks 18:23 6:3 14:8 spring traction 14:11 16:4,11 Z 9:21 standard trade Zoom 11:1 6:2 17:18 18:5 5.20 start trades 8:10 14:10 17:20 18:1 starting transformer 13:24 14:8 16:4 10:14 11:8 stated transformers 6.24 9:24 10:7,12 11:12 station Transit 15:1 3:5.10 6:11 stations Truman 16:6

