# б Transcript of Video File: ROSEVILLE CITY SCHOOL DISTRICT BOARD OF EDUCATION SPECIAL MEETING CALIFORNIA VOTING RIGHTS ACT PUBLIC HEARING OCTOBER 28, 2023 Video Runtime: 25 Minutes 15 Seconds

	Page 2
1	(Beginning of Video Recording.)
2	MS. FONG: Okay. Good morning, everybody.
3	I'm going to call the October 28th, 2023, special
4	meeting of the Roseville City School District Board of
5	Education to order. It's a special meeting involving a
6	public hearing involving the California Voting Rights
7	Act. So we're going to start with the Pledge of
8	Allegiance.
9	Holly, please.
10	(Recitation of the Pledge of Allegiance)
11	MS. FONG: Item 3.1 is agenda approval. Can
12	I have a motion to approve the agenda?
13	MR. BAQUERA: So moved.
14	MS. KRAFKA: I'll second.
15	MS. FONG: There's a motion by Trustee
16	Baquera and a second by Trustee Krafka to approve the
17	agenda.
18	Any comments or discussion? All those in
19	favor say aye.
20	BOARD MEMBERS: Aye.
21	MS. FONG: Opposed? Motion carries. 4.1,
22	we're going to open the public hearing for to gather
23	pre-map input on trustee areas, and we have a
24	presentation from Redistricting Partners.
25	Welcome.
1	

we were talking, this is going to look the exact same. The focus really for today is educating the public, having more of an emphasis on how they can get involved in this process. So we'll be going over what the CVRA is, what districting is, the Voting Rights Act. I'll be going through this a lot quicker than last time, and if anyone wants to watch the full presentation from last time, it is available on the website. And we will be, obviously, recording this, so if members of the community want to come back and watch this presentation or future ones, they will all be on the website. So what is the California Voting Rights Act? It's essentially a law that effectively prohibits at- large elections. And so this is why we are now going through the districting process. So we will be going to trustee areas. There we go.
4 having more of an emphasis on how they can get involved 5 in this process. So we'll be going over what the CVRA 6 is, what districting is, the Voting Rights Act. 7 I'll be going through this a lot quicker 8 than last time, and if anyone wants to watch the full 9 presentation from last time, it is available on the 10 website. And we will be, obviously, recording this, so 11 if members of the community want to come back and watch 12 this presentation or future ones, they will all be on 13 the website. 14 So what is the California Voting Rights Act? 15 It's essentially a law that effectively prohibits at- 16 large elections. And so this is why we are now going 17 through the districting process. So we will be going 18 to trustee areas. There we go.
<ul> <li>in this process. So we'll be going over what the CVRA</li> <li>is, what districting is, the Voting Rights Act.</li> <li>I'll be going through this a lot quicker</li> <li>than last time, and if anyone wants to watch the full</li> <li>presentation from last time, it is available on the</li> <li>website. And we will be, obviously, recording this, so</li> <li>if members of the community want to come back and watch</li> <li>this presentation or future ones, they will all be on</li> <li>the website.</li> <li>So what is the California Voting Rights Act?</li> <li>It's essentially a law that effectively prohibits at-</li> <li>large elections. And so this is why we are now going</li> <li>through the districting process. So we will be going</li> <li>to trustee areas. There we go.</li> </ul>
<ul> <li>6 is, what districting is, the Voting Rights Act.</li> <li>7 I'll be going through this a lot quicker</li> <li>8 than last time, and if anyone wants to watch the full</li> <li>9 presentation from last time, it is available on the</li> <li>10 website. And we will be, obviously, recording this, so</li> <li>11 if members of the community want to come back and watch</li> <li>12 this presentation or future ones, they will all be on</li> <li>13 the website.</li> <li>14 So what is the California Voting Rights Act?</li> <li>15 It's essentially a law that effectively prohibits at-</li> <li>16 large elections. And so this is why we are now going</li> <li>17 through the districting process. So we will be going</li> <li>18 to trustee areas. There we go.</li> </ul>
7 I'll be going through this a lot quicker 8 than last time, and if anyone wants to watch the full 9 presentation from last time, it is available on the 10 website. And we will be, obviously, recording this, so 11 if members of the community want to come back and watch 12 this presentation or future ones, they will all be on 13 the website. 14 So what is the California Voting Rights Act? 15 It's essentially a law that effectively prohibits at- 16 large elections. And so this is why we are now going 17 through the districting process. So we will be going 18 to trustee areas. There we go.
8 than last time, and if anyone wants to watch the full 9 presentation from last time, it is available on the 10 website. And we will be, obviously, recording this, so 11 if members of the community want to come back and watch 12 this presentation or future ones, they will all be on 13 the website. 14 So what is the California Voting Rights Act? 15 It's essentially a law that effectively prohibits at- 16 large elections. And so this is why we are now going 17 through the districting process. So we will be going 18 to trustee areas. There we go.
9 presentation from last time, it is available on the 10 website. And we will be, obviously, recording this, so 11 if members of the community want to come back and watch 12 this presentation or future ones, they will all be on 13 the website. 14 So what is the California Voting Rights Act? 15 It's essentially a law that effectively prohibits at- 16 large elections. And so this is why we are now going 17 through the districting process. So we will be going 18 to trustee areas. There we go.
10 website. And we will be, obviously, recording this, so 11 if members of the community want to come back and watch 12 this presentation or future ones, they will all be on 13 the website. 14 So what is the California Voting Rights Act? 15 It's essentially a law that effectively prohibits at- 16 large elections. And so this is why we are now going 17 through the districting process. So we will be going 18 to trustee areas. There we go.
11 if members of the community want to come back and watch 12 this presentation or future ones, they will all be on 13 the website. 14 So what is the California Voting Rights Act? 15 It's essentially a law that effectively prohibits at- 16 large elections. And so this is why we are now going 17 through the districting process. So we will be going 18 to trustee areas. There we go.
12 this presentation or future ones, they will all be on 13 the website. 14 So what is the California Voting Rights Act? 15 It's essentially a law that effectively prohibits at- 16 large elections. And so this is why we are now going 17 through the districting process. So we will be going 18 to trustee areas. There we go.
13 the website. 14 So what is the California Voting Rights Act? 15 It's essentially a law that effectively prohibits at- 16 large elections. And so this is why we are now going 17 through the districting process. So we will be going 18 to trustee areas. There we go.
14 So what is the California Voting Rights Act? 15 It's essentially a law that effectively prohibits at- 16 large elections. And so this is why we are now going 17 through the districting process. So we will be going 18 to trustee areas. There we go.
15 It's essentially a law that effectively prohibits at- 16 large elections. And so this is why we are now going 17 through the districting process. So we will be going 18 to trustee areas. There we go.
16 large elections. And so this is why we are now going 17 through the districting process. So we will be going 18 to trustee areas. There we go.
17 through the districting process. So we will be going 18 to trustee areas. There we go.
18 to trustee areas. There we go.
19 So districting, at the heart of it, it is
20 just impacting the election boundaries. So we are
21 creating election districts, so folks will vote for
22 their representative in their area, their trustee area.
23 And it essentially makes two differences: So people
24 only vote for those in their trustee area, and you have
25 to live in that trustee area to run for that office.

	Page 4
1	I'm going to go through that.
2	Okay. So the most important aspect for
3	educating the public is how we use the criteria for
4	drawing maps. This is a ranked set of criteria through
5	the Fair Maps Act, a California law, and this is what
6	we use to guide the process.
7	So the first criteria that we use, and the
8	most important one, is making sure that each district,
9	each trustee area, has relatively equal population.
10	And what that means is we're looking at census
11	population to determine whether it's equal, so you're
12	always going to get the census population for each map.
13	You're also going to get the CVAP, the
14	Citizen Voting Age Population, for each map as well.
15	And it has to be under a 10 percent total deviation,
16	and I'll get into how we calculate that in a little
17	bit.
18	Next, we want to make sure that the map is
19	contiguous. So that essentially just means that it's
20	one whole piece and we're not going from one part of
21	the district and going to another and saying that's one
22	trustee area. And there are two different types of
23	contiguity. There's literal contiguity and functional.
24	Literal means you're looking at a map, and
25	it's one whole piece, and that's contiguous.

	Page 5
1	Functional means that you can literally travel
2	throughout that trustee area and not have anything
3	obstructing you from going from one part to the other.
4	So I think last time we used an example of a
5	train, railroad tracks cutting through a district. So
6	we want to make sure that we have the ability to travel
7	throughout this trustee area.
8	And this is an example of what contiguity is
9	not. And you will see that purple district is not one
10	whole piece, so that would be an example of something
11	that's not contiguous. And then here's the railroad
12	that separates District 5 from 4 and 3. So you'll see
13	that was used as a natural boundary and while
14	thinking about contiguity.
15	And then maintain communities of interest.
16	So this is the most important question for not only the
17	trustees, but also for community members. Us as
18	demographers, we can tell you all about, you know,
19	having equal size, whether it's contiguous,
20	compactness, but the only way for us to answer maintain
21	communities of interest is getting community input and
22	having input from the board.
23	So communities of interest, we like to
24	define it as a group of people who are who have
25	common interests and would benefit from being

	Page 6
1	districted together. We like to see them as building
2	blocks of trustee areas. It's supposed to be a
3	subjective and open-ended definition to be as inclusive
4	as possible, so there really is no right or wrong.
5	But there are some guidelines, and the
6	Voting Rights Act does reference some communities of
7	interest. The three most common protected classes in
8	California are Latinos, Asians, and African Americans,
9	but we do just want to emphasize that race cannot be
10	the predominant factor when drawing lines.
11	So some of the questions or aspects that
12	we're looking for for communities of interest is
13	definitions of their group. So is there a culture or
14	characteristic bond that defines this community? Are
15	they geographic in nature? Can they be mapped?
16	Obviously, as demographers, that's what we're looking
17	for, the mapability of this community. And then what's
18	the relationship to Roseville City School District?
19	And then we want to make sure that the lines
20	are easy to identify and they're understandable, so
21	following the natural boundaries or manmade boundaries
22	like, for example, that railroad.
23	And then keep districts compact. So that's
24	essentially avoiding those funny-looking shapes that
25	people associate with gerrymandering. And last time,

	· · ·
1	Page 7 Paul talked about all the differences in terms of, you
2	know, potential mathematical formulas. California
3	doesn't really use that. We just have a simple
4	definition of not bypassing nearby population for a
5	more distant one.
6	And here's an example of compactness.
7	You'll see on the left was the original districting,
8	and on the right is the more compact version when they
9	went through their redistricting. And then we went
10	through this last time, the mechanics of redistricting.
11	These are census blocks and census block groups and
12	census tracks.
13	For the purposes of today, the most
14	important thing for the public to know is we cannot
15	break up census blocks. So we get this census data
16	from the U.S. Census Bureau, and it's not only just
17	numbers, but it's also the geographic data that they
18	send us. So we can't estimate, and if we split up
19	blocks, then we're in the realm of estimation, and then
20	we would be using incorrect census data.
21	So here is the district at large. You'll
22	see that we have a total population of over 110,000
23	folks, and this is based on the 2020 census data. We
24	will not be using, unfortunately, more updated census
25	data. We have to use the 2020 census data. Even if we
1	

Page 8 were districting four years from now, we would still have to use this census data, so we are obligated to use that.

And then what we also have, the citizen voting age population data. You will always receive both datasets, and the CVAP is there just to make sure that we're following the -- the Federal Voting Rights Act. So both very important datasets in this districting.

10 So the hearing structure for not only the 11 last time and today's hearing, but here is the next 12 three as well. So the first two meetings are pre-map 13 meetings. The whole point is to educate and receive 14 feedback from the public on what they want to see and 15 talk about their communities.

At the next hearing, you will be receiving at least three maps, and hopefully we'll be receiving maps from the public. So any public input we receive from now until then will be -- we will talk about it at the next hearing and present maps as well.

Fourth hearing, arguably the most important hearing, you will be whittling down the map to hopefully just one or two at that point to signal your preferred map. And then fifth hearing would be the adoption.

Page 9 1 I'm sorry. Can you -- oh, MS. CONSTANT: 2 okay. 3 MS. STITT: Yeah. 4 MS. CONSTANT: You pulled up the next page. 5 Thank you. 6 MS. STITT: Oh, yes. 7 Yeah. So today, October 28th, is the public 8 outreach meeting being held on a Saturday. So 9 hopefully, we wanted to reach the public and offer a 10 time when it wasn't a workday and hopefully a more convenient time for them. October 13th will be the 11 12 introduction of the maps, October 27th will be the 13 revised maps, and then -- sorry, November 13th and 14 November 27th. And then December 11th is the final 15 vote. 16 So that is the whole presentation. I do want to let the public know, and hopefully if they're 17 18 watching online -- let me see if I can -- this is available online. This is the map. It is broken up 19 20 into census data, census numbers, and neighborhoods. 21 You can download it. It's also available here at 22 meetings. 23 So if you show up to any public meetings, these maps are available, and you can draw your own 24 25 districts. I will be here. If there are any public --

1	Page 10 members of the public, I can help them go through it,
2	but we do have accurate numbers on here where folks can
3	draw their map, break it up into five districts, and
4	draw pretty accurate numbers. So I want to let the
5	public know that they have the ability to draw if they
6	want to.
7	MS. FONG: And can they submit their maps
8	electronically, or do they have to print them out and
9	bring them to us?
10	MS. STITT: So they can definitely submit it
11	electronically. I know that Jessica has an e-mail. So
12	it's feedback@rcsdk8.org, is the e-mail address that
13	they send it to. Or they can mail it in physically, or
14	they can and they can either draw it online or in
15	person.
16	MS. FONG: Okay.
17	Trustee Constant?
18	MS. CONSTANT: Can you pull back up the
19	dates
20	MS. STITT: Yeah.
21	MS. CONSTANT: for our meetings, please?
22	So I I was just kind of I I looking at,
23	like, the dates, so I I think we need to maybe
24	consider bumping up our deadline for our public maps
25	because that deadline is December 1st.
1	

	Page 11
1	So we're getting those maps before our final
2	meeting, and I think that's a little too late for us to
3	really kind of take into consideration what the
4	community is looking for, too. So I don't know what
5	the best way to do that or if there is a better
6	date, but I would personally like to be able I'll
7	I I do know that they can submit them, like
8	MS. STITT: Now.
9	MS. CONSTANT: yesterday.
10	MS. STITT: Right.
11	MS. CONSTANT: But if we're saying all the
12	way until December 1st, I think it's too late for it
13	really
14	MS. HULL: Yeah. We can we can
15	definitely move that up. I mean, that was just the
16	very last day
17	MS. CONSTANT: Yeah.
18	MS. HULL: that we could receive them,
19	but
20	MS. CONSTANT: Yeah.
21	MS. HULL: we can move it up a week, and
22	that way you have just a little bit more time to think
23	about maps.
24	MS. CONSTANT: Yeah. I think because I I
25	think it'd be important for us to have it at one of

	Page 12
1	either the third or fourth meeting to be able to I
2	mean, and obviously, I know they're going to be able to
3	submit yesterday, but I just don't want to anyone to
4	feel like, well, gosh, you know, you waited until it
5	was the final vote for you to look at my map. So I
6	just don't want anyone to feel like that, but
7	MS. FONG: Yeah.
8	MS. CONSTANT: Thank you. That's all.
9	MS. FONG: And and if we get 30 maps, are
10	we going to look at we're going to look at all 30,
11	or there's going to be is there a process of sort of
12	whittling those down that you guys will take care of,
13	or are we going to see every single map that gets
14	submitted?
15	MS. STITT: So it really depends on your
16	preference. So we usually obviously, we'll give you
17	all of the documents. The staff will give you all of
18	the documents, so you'll have the ability to look at
19	all of them. And, you know, hopefully we'll be getting
20	a lot, but it and I can work with staff to put
21	together a process.
22	Usually, boards want to see all of them, and
23	it's not necessarily, we don't like them. It's more
24	like, we like this one; let's turn that into a draft.
25	So you don't have to say, you know, which ones you

	P 12
1	Page 13 don't like. You can say which ones you do like and
2	then turn that into a draft map. You'll uplift it.
3	Does that make sense?
4	MS. KRAFKA: Yeah. And
5	MS. CONSTANT: Oh, sorry. Go ahead.
6	MS. KRAFKA: I was just going to say, would
7	you be able to when we receive all the maps, I
8	assume or hope that someone will be calling out, okay,
9	this one has a concern
10	MS. STITT: Uh-huh.
11	MS. CONSTANT: that doesn't meet this
12	criteria, like
13	MS. STITT: Absolutely.
14	MS. CONSTANT: Okay. Perfect.
15	MS. STITT: Yeah. We'll let you know if
16	they are viable
17	MS. FONG: Right.
18	MS. STITT: if they are under 10 percent
19	deviation, if they are contiguous. So all of the Fair
20	Maps Act requirements, we'll let you know. And if they
21	aren't following the Fair Maps Act requirements, but
22	they're still, you know, adjustable, we'll let you know
23	how it can be adjusted to so it can follow the
24	guidelines.
25	MS. CONSTANT: I don't know how often this

r	
1	Page 14 would happen, but if there's a couple that are actually
2	submitted, and they're, like, literally the same or
3	close as close to it I don't know if that's ever
4	happened because I don't know how many people, like,
5	submit tons of maps to districts, but I'm assuming we
6	would still get them, but saying, hey, these two are
7	literally identical. Does that
8	MS. STITT: Yeah.
9	MS. CONSTANT: Okay.
10	MS. STITT: Yeah, that happens from time to
11	time, but it's mostly you know, they look almost the
12	same with minor changes. So us, as demographers, we're
13	really looking for those trends so we can see what,
14	generally, the public thinks is are good shapes for
15	districts.
16	MS. FONG: And and then, if individuals
17	maybe just do a their own district, maybe where they
18	live is because I'm I understood that you could
19	do just initial one district.
20	MS. STITT: Yes.
21	MS. FONG: You don't have to do all five
22	districts. So they we would just get that one
23	district, or would you by itself, and then or
24	would you add on the other four to make it a complete
25	map?
1	

	Page 15
1	MS. STITT: Oh, we would we would
2	definitely respect what they drew and not try to add
3	anything else to it. So we'll use that still as public
4	testimony
5	MS. FONG: Okay.
6	MS. STITT: as a preferred trustee area.
7	MS. FONG: Any other questions or comments?
8	Any other any public comments? You are welcome to
9	come up.
10	MR. BAQUERA: Thank you, Liz.
11	MS. FONG: Thank you, Liz.
12	Welcome.
13	MS. CUTHBERTSON: I got my notes. I did it
14	this morning. Hi, everybody. I'm Holly Cuthbertson.
15	I live in Sierra Gardens neighborhood, and I'm a very,
16	very proud Eich parent. I have a sixth grader at Eich
17	this year, and it has been a fabulous transition. So
18	thank you for holding a Saturday meeting. It allowed
19	me to be here and just to be able to participate in the
20	process.
21	So districting, obviously, is only going to
22	affect elections, right? And not how trustees govern
23	or as representatives of the whole community. And I
24	know it's kind of a pain to go through this process.
25	This transition is going to be kind of hard. You know,
1	

	Special Meeting 10/20/2025
1	Page 16 it's going to occur over the course of several years.
2	So I I appreciate your time today.
3	You know, having representation on the
4	governing board from voices who live in different
5	neighborhoods and different communities I think will,
6	in the long-term, be a valuable change. And, you know,
7	I was fortunate to serve, myself, on the Roseville
8	Redistricting Commission, and I wanted to share a
9	couple of takeaways from things that I learned from
10	that process.
11	The public may take more increased interest
12	once you release the draft maps. That was my
13	experience. It was very quiet, and then once the maps
14	came out, like, a a herd of people came in with
15	interest in their own community like, say, if something
16	got divided, that kind of thing. So you might see
17	that.
18	I hope you see that as we move through the
19	process. And then there's no such thing as a perfect
20	map. I think we learned that, too. You know, you
21	can't keep everybody happy. You know, some people will
22	be disappointed. Others will be thrilled. That's just
23	part of the process. And then the timeline goes really
24	fast.
25	And Julie, what you said about making sure
1	

1	Page 17 that that the public releases gets their maps to
2	you early I think is really important. Waiting until
3	the deadline that you had before of December 1st is
4	kind of late in the game, so the sooner
5	I would say, public, if you're listening,
6	you're on Zoom, the sooner you get your maps in, the
7	better it'll be, because it gives you all more time to
8	look at what's being presented, and it gives the
9	consultant more time to put everything together. So
10	it's good.
11	Also wanted to say, communities of interest
12	is, like, totally subjective thing, I think. For me,
13	for for Roseville City, I would think it would be
14	the attendance boundaries, possibly for the elementary
15	schools, as kind of a starting point.
16	And once you realize that that we can't
17	do it for everybody, for every single school, like
18	keeping a school in one district, then look at possibly
19	neighborhood associations and neighborhoods because
20	those I have a little bit more wiggle room, I think.
21	It's easier to include neighborhoods than it
22	is to include school district boundaries, I guess. I
23	did a little analysis myself, playing around with the
24	tool online, and I was like, oh yeah, you can get most
25	of the neighborhoods together. But this the
1	

	Page 18
1	attendance boundaries is a little bit more tricky.
2	I'm hoping you consider maps that are not
3	just drawn with, like, the PDF tool that the consultant
4	provided. I found that it's yes, while it's quick
5	and it simplifies the process, it wasn't as helpful
6	when I was looking at myself, kind of looking at
7	attendance boundaries, looking at neighborhoods.
8	I needed more technology to to look at
9	the layers and, you know, toggle things on and off and
10	change, kind of, populations back and forth to try to
11	make it balanced.
12	And I think, you know, because we just have
13	the map to be able for the public to draw, they're
14	missing out on, like, the demographic information. So
15	there are tools out there to be able to get it. It's
16	easy to find online, and it's free.
17	But, you know, one of the things I'll be
18	doing when I draw my map is making sure that I'm not,
19	like, splitting racial groups in half and neighborhoods
20	because it's not something I'd be able to tell from,
21	like, looking at a PDF.
22	So I hope you guys consider maps that are
23	drawn, like, without this tool, but that still meet the
24	criteria and present you with the information, the
25	demographic information. So that's all I wanted to

	Page 19
1	say. Thanks for your time.
2	MS. FONG: Perfect. Thank you for coming,
3	Holly.
4	MS. CUTHBERTSON: Yeah. Yeah.
5	MS. CONSTANT: I have one more thing.
6	MS. FONG: Yep.
7	MS. CONSTANT: Sorry. I have one more.
8	MS. FONG: Sure. Go ahead, Trustee
9	Constant.
10	MS. CONSTANT: So is there (inaudible) ask
11	you to also I know we talked about it last meeting -
12	- is to have a map with the elementary schools on the
13	actual map or so just
14	MS. FONG: For the public to look at?
15	MS. CONSTANT: for the public. Yeah.
16	MS. FONG: Yeah.
17	MS. CONSTANT: It'd be either be online
18	or because I I was looking at the our website
19	and seeing that the maps, that they're still don't
20	have I mean, they have the neighborhoods, which is
21	great, but really seeing where our schools are so that
22	if the if our public is looking at creating their
23	own maps, they're able to kind of keep those
24	neighborhoods together, maybe based on the attendance
25	areas or if possible.

	Page 20
1	MS. STITT: Yeah. We'll get you a map next
2	week, or at least to staff to review, with a an
3	overlay of the attendance zones.
4	MS. CONSTANT: Okay.
5	MS. STITT: So yes. We will put that
6	together.
7	MS. CONSTANT: And and on the blocks, I
8	know we can't go into the little, tiny ones, but on the
9	middle group census blocks, are we I I didn't
10	really dive into I'm not I'm not as, you know,
11	good at the computer part, so I didn't really dive into
12	the tool yet.
13	But is are you able to to dive into
14	the some of those blocks a little bit better if
15	you're you're close on those numbers so our
16	deviation is closer?
17	MS. STITT: Yeah.
18	MS. CONSTANT: Okay.
19	MS. STITT: Yes. Yeah.
20	MS. CONSTANT: Okay.
21	MS. STITT: All of that. And we typically
22	don't encourage live drawing, but if you do want to do
23	any live drawing like, for example, when we get to
24	meeting 4, you really like a map, but you just want one
25	change to a census block. We can pull that up and show
1	

1	Page 21 you what the difference would be, as Holly was
2	describing. You could see the population changes using
3	what we used, Maptitude. So we can go into those small
4	little changes of census blocks. Uh-huh.
5	MS. FONG: Yeah. Yeah. I I agree. I
6	would love to see the overlay of the elementary school
7	districts. I think that's a huge criteria for for
8	most of us on the board, and we would want that to be
9	reflected in the public or let so they would know
10	exactly you know, they would they'd be able to
11	use that as a guide as well. So that would be great if
12	you could get that up as soon as you could.
13	MS. STITT: Absolutely.
14	MS. FONG: Okay. Seeing no other
15	individuals here for public for the public comment
16	portion. I'm going to close the public hearing.
17	And any comments from the superintendent?
18	MR. GARCIA: No comments.
19	MS. FONG: Trustee Zachreson?
20	MR. ZACHRESON: No comments.
21	MS. FONG: Trustee Krafka?
22	MS. KRAFKA: No comments.
23	MS. FONG: Trustee Constant?
24	MS. CONSTANT: No comment.
25	MS. FONG: Trustee Baquera?
1	

1	Page 22 MR. BAQUERA: Nope.
2	MS. FONG: And I have no comments as well,
3	so we are going to adjourn our meeting at 10:28 a.m.
4	Thank you, everybody, for coming.
5	(End of Video Recording.)
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	

1	Page 23 CERTIFICATE
2	
3	I, Doug Yarborough, do hereby
4	certify that I was authorized to and transcribed
5	the foregoing recorded proceedings, and that the
6	transcript is a true record, to the best of my
7	ability.
8	
9	
10	
11	Dated this 30th of January, 2024.
12	
13	
14	Apolin Eagon
15	Doug Yarborough
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	

## ROSEVILLE CITY SCHOOL DISTRICT BOARD OF EDUCATION

	Special Meet	ing 10/28/2023	Index: 10beginning
	20:24	<b>affect</b> 15:22	aspects 6:11
1	<b>4.1</b> 2:21	African 6:8	<b>associate</b> 6:25
<b>10</b> 4:15 13:18	5	<b>age</b> 4:14	
		8:5	associations
<b>10:28</b> 22:3	<b>5</b> 5:12	agenda 2:11,	17:19
110,000 7:22		12,17	assume 13:8
11th 9:14	A	<b>agree</b> 21:5	assuming
<b>13th</b> 9:11,	<b>a.m.</b> 22:3	<b>ahead</b> 13:5	14:5
13	ability 5:6	19:8	<b>at-</b> 3:15
<b>1st</b> 10:25	10:5 12:18	Allegiance	attendance
11:12 17:3	23:7	2:8,10	17:14
	-	allowed	18:1,7
2	Absolutely 13:13	15:18	19:24 20:3
	21:13	Americans	authorized
<b>2020</b> 7:23,		6:8	23:4
25	accurate 10:2,4	analysis	avoiding
<b>2023</b> 2:3		17:23	6:24
<b>2024</b> 23:11	Act 2:7		<b>aye</b> 2:19,20
<b>27th</b> 9:12,	3:6,14 4:5		
14	6:6 8:8 13:20,21	2:11	B
<b>28th</b> 2:3		approve	
9:7	<b>actual</b> 19:13	2:12,16	<b>back</b> 3:11
	add 14:24	<b>area</b> 3:22,	10:18
3	15:2	24,25 4:9,	18:10
	address	22 5:2,7	balanced
<b>3</b> 5:12	10:12	15:6	18:11
<b>3.1</b> 2:11	adjourn 22:3	<b>areas</b> 2:23	Baquera
<b>30</b> 12:9,10	adjustable	3:18 6:2	2:13,16
	13:22	19:25	15:10
30th 23:11		arguably	21:25 22:1
	adjusted 13:23	8:21	based 7:23
4		Asians 6:8	19:24
<b>4</b> 5:12	adoption	aspect 4:2	beginning
	8:25	appece 1.7	

.

#### ROSEVILLE CITY SCHOOL DISTRICT BOARD OF EDUCATION Special Meeting 10/28/2023 Index: benefit..criteria

	Special Meet	ing 10/28/2023	Index: benefitcriteria
2:1	7:4	classes 6:7	concern 13:9
benefit 5:25		<b>close</b> 14:3	consideration
bit 4:17	C	20:15	11:3
11:22	calculate	21:16	Constant
17:20 18:1	4:16	<b>closer</b> 20:16	9:1,4
20:14	California	comment	10:17,18,
block 7:11	2:6 3:14	21:15,24	21 11:9,
20:25	4:5 6:8		11,17,20,
blocks 6:2	7:2	comments 2:18 15:7,	24 12:8
7:11,15,19		8 21:17,	13:5,11,
20:7,9,14	<b>call</b> 2:3	18,20,22	14,25 14:9
21:4	calling 13:8	22:2	19:5,7,9,
	<b>care</b> 12:12		10,15,17 20:4,7,18,
<b>board</b> 2:4,20 5:22 16:4	carries 2:21	Commission 16:8	20.4,7,18, 20 21:23,
21:8			24
	<b>census</b> 4:10,	common 5:25	
boards 12:22	12 7:11,	6:7	consultant
bond 6:14	12,15,16,	communities	17:9 18:3
boundaries	20,23,24, 25 8:2	5:15,21,23	contiguity
3:20 6:21	9:20 20:9,	6:6,12	4:23 5:8,
17:14,22	25 21:4	8:15 16:5	14
18:1,7	-	17:11	contiguous
boundary	CERTIFICATE	community	4:19,25
5:13	23:1	3:11 5:17,	5:11,19
	certify 23:4	21 6:14,17	13:19
break 7:15	change 16:6	11:4 15:23	convenient
10:3	18:10	16:15	9:11
bring 10:9	20:25	compact 6:23	couple 14:1
broken 9:19	characteristic	7:8	16:9
building 6:1	6:14	compactness	creating
	citizen 4:14	5:20 7:6	3:21 19:22
bumping 10:24	8:4	complete	
		14:24	criteria
Bureau 7:16	<b>City</b> 2:4 6:18 17:13		4:3,4,7
bypassing	0.10 1/.13	computer	13:12
		20:11	18:24 21:7

Index: culture..end

	Special Meet	ing 10/28/2023	Index: cultureen
culture 6:13	definitions	6:1	
Cuthbertson	6:13	districting	E
15:13,14	demographers	3:6,17,19	e-mail
19:4	5:18 6:16	7:7 8:1,9	10:11,12
cutting 5:5	14:12	15:21	early 17:2
<b>CVAP</b> 4:13 8:6	demographic 18:14,25	districts 3:21 6:23	easier 17:21
<b>CVRA</b> 3:5	depends 12:15	9:25 10:3 14:5,15,22	<b>easy</b> 6:20 18:16
D	describing	21:7	educate 8:13
data 7:15,	21:2 determine	<pre>dive 20:10,     11,13</pre>	educating 3:3 4:3
17,20,23, 25 8:2,5	4:11	divided 16:16	Education 2:5
9:20 datasets 8:6,8	<b>deviation</b> 4:15 13:19 20:16	documents 12:17,18	effectively 3:15
<b>date</b> 11:6	difference 21:1	<b>Doug</b> 23:3, 15	<b>Eich</b> 15:16
Dated 23:11	differences	download 9:21	<b>election</b> 3:20,21
dates 10:19, 23	3:23 7:1 disappointed	<b>draft</b> 12:24	<b>elections</b> 3:16 15:22
day 11:16 deadline	16:22 discussion	13:2 16:12 <b>draw</b> 9:24	electronically 10:8,11
10:24,25 17:3	2:18 distant 7:5	10:3,4,5, 14 18:13, 18	elementary 17:14
<b>December</b> 9:14 10:25	<b>district</b> 2:4 4:8,21	<b>drawing</b> 4:4 6:10	19:12 21:6 emphasis 3:4
11:12 17:3 define 5:24	5:5,9,12 6:18 7:21	20:22,23	emphasize
defines 6:14	14:17,19,	<b>drawn</b> 18:3, 23	6:9 encourage
definition	23 17:18, 22	drew 15:2	20:22
6:3 7:4	districted		<b>end</b> 22:5

Index: equal..hope

	Special Meet	ing 10/28/2023	Index: equalhope
equal 4:9,11	focus 3:3		guide 4:6
5:19	folks 3:21	G	21:11
essentially	7:23 10:2	game 17:4	guidelines
3:15,23	<b>follow</b> 13:23	-	6:5 13:24
4:19 6:24		<b>GARCIA</b> 21:18	guys 12:12
estimate	FONG $2:2$ ,	Gardens	18:22
7:18	11,15,21	15:15	10.27
	10:7,16	gather 2:22	н
estimation	12:7,9	generally	
7:19	13:17 14:16,21	14:14	<b>half</b> 18:19
exact 3:2	15:5,7,11		happen 14:1
experience	19:2,6,8,	geographic	
16:13	14,16	6:15 7:17	happened
	21:5,14,	gerrymandering	14:4
F	19,21,23,	6:25	<b>happy</b> 16:21
	25 22 <b>:</b> 2	give 12:16,	hard 15:25
fabulous	foregoing	17	<b>hearing</b> 2:6,
15:17	23:5	good 2:2	22 8:10,
factor 6:10		3:1 14:14	11,16,20,
Fair 4:5	formulas 7:2	17:10	21,22,24
13:19,21	fortunate	20:11	21:16
<b>fast</b> 16:24	16:7	gosh 12:4	heart 3:19
	found 18:4	_	
<b>favor</b> 2:19	fourth 8:21	<b>govern</b> 15:22	
Federal 8:7	12:1		helpful 18:5
feedback	<b>free</b> 18:16	16:4	<b>herd</b> 16:14
8:14		<b>grader</b> 15:16	<b>hey</b> 14:6
feedback@	full 3:8	<b>great</b> 19:21	-
rcsdk8.org	functional	21:11	holding 15:18
10:12	4:23 5:1	group 5:24	
<b>feel</b> 12:4,6	funny-looking	6:13 20:9	Holly 2:9
final 9:14	6:24		15:14 19:3
11:1 12:5	future 3:12	groups 7:11	21:1
		18:19	<b>hope</b> 13:8
<b>find</b> 18:16		guess 17:22	16:18
			18:22

initial	17:4,15	11
14:19	18:6,10	long-term
input 2:23	19:23	16:6
-	Krafka $2:14$	
-		<b>lot</b> 3:7
		12:20
	21,27,27	<b>love</b> 21:6
	<u> </u>	М
	large 3:16	
$\perp$ 7: $\perp$ $\perp$	7:21	<b>mail</b> 10:13
interests	1ata 11.0	maintain
5:25		5:15,20
introduction		<b>make</b> 4:18
9:12	Latinos 6:8	<b>make</b> 4.18 5:6 6:19
	<b>law</b> 3:15	8:6 13:3
involved 3.4	4:5	14:24
involving	lavers $18:9$	
2:5,6		
<b>Item</b> 2:11	learned	<b>makes</b> 3:23
	16:9,20	making 4:8
J	left 7:7	16:25
	<b>lines</b> 6:10.	18:18
January	19	manmade 6:21
23:11		
Jessica	-	map 4:12,
10:11	L / • D	14,18,24 8:22,24
Tulia 16.05	literal	8:22,24 9:19 10:3
<b>DUITE</b> 10.20	4:23,24	12:5,13
	literally	13:2 14:25
K	5:1 14:2,7	16:20
keeping	live 3:25	18:13,18
17:18		19:12,13
1-1-1-1-0-0-0		20:1,24
	20:22,23	
11:3 15:24,25	Liz 15:10,	<b>mapability</b> 6:17
	14:19 input 2:23 5:21,22 8:18 interest 5:15,21,23 6:7,12 16:11,15 17:11 interests 5:25 introduction 9:12 involved 3:4 involving 2:5,6 Item 2:11 January 23:11 Jessica 10:11 Julie 16:25 K keeping	14:19       18:6,10         input 2:23       19:23         5:21,22       Krafka 2:14,         8:18       16 13:4,6         interest       21:21,22         5:15,21,23

#### ROSEVILLE CITY SCHOOL DISTRICT BOARD OF EDUCATION Special Meeting 10/28/2023 Index: mapped..point

	Special Meet	ing 10/28/2023	Index: mappedpoint
mapped 6:15	middle 20:9	numbers 7:17	<b>parent</b> 15:16
<b>maps</b> 4:4,5 8:17,18,20 9:12,13,24	minor 14:12 missing 18:14	9:20 10:2, 4 20:15 <b>0</b>	<pre>part 4:20 5:3 16:23 20:11</pre>
10:7,24 11:1,23 12:9 13:7,	morning 2:2 3:1 15:14	obligated 8:2	participate 15:19 Partners
20,21 14:5 16:12,13 17:1,6	<pre>motion 2:12, 15,21 move 11:15,</pre>	obstructing 5:3	2:24 Paul 7:1
18:2,22 19:19,23	21 16:18	occur 16:1	<b>PDF</b> 18:3,21
Maptitude 21:3	moved 2:13	October 2:3 9:7,11,12	<b>people</b> 3:23 5:24 6:25
mathematical	N	offer 9:9	14:4 16:14,21
7:2 means 4:10, 19,24 5:1	<pre>natural 5:13   6:21 nature 6:15</pre>	office 3:25 online 9:18, 19 10:14	<b>percent</b> 4:15 13:18
mechanics	nearby 7:4	17:24 18:16	perfect 13:14
7:10 meet 13:11 18:23	necessarily 12:23	19:17 open 2:22	16:19 19:2 person 10:15
meeting 2:4,	needed 18:8 neighborhood	open-ended 6:3	personally 11:6
5 9:8 11:2 12:1 15:18 19:11 20:24 22:3	15:15 17:19 <b>neighborhoods</b>	Opposed 2:21 order 2:5	<pre>physically   10:13 piece 4:20,</pre>
<pre>meetings     8:12,13     9:22,23     10:21</pre>	9:20 16:5 17:19,21, 25 18:7,19 19:20,24 notes 15:13	original 7:7 outreach 9:8 overlay 20:3 21:6	25 5:10 <b>playing</b> 17:23 <b>Pledge</b> 2:7,
members 2:20 3:11 5:17 10:1	November 9:13,14	<b>P</b> <b>pain</b> 15:24	10 point 8:13, 23 17:15

#### ROSEVILLE CITY SCHOOL DISTRICT BOARD OF EDUCATION Special Meeting 10/28/2023 Index: population..Roseville

	Special Meet	ing 10/28/2023 In	dex: populationRoseville
<pre>population    4:9,11,12,    14 7:4,22    8:5 21:2 populations</pre>	12:11,21 15:20,24 16:10,19, 23 18:5 prohibits	Q question 5:16 questions	<pre>recording     2:1 3:10     22:5 redistricting     2:24 7:9,</pre>
18:10 portion 21:16	3:15 protected 6:7	6:11 15:7 quick 18:4	10 16:8 <b>reference</b> 6:6
possibly 17:14,18 potential	proud 15:16 provided 18:4	quicker 3:7 quiet 16:13	reflected 21:9 relationship
7:2 pre-map 2:23	<b>public</b> 2:6, 22 3:3 4:3	<b>R</b> <b>race</b> 6:9	6:18 release
<pre>pre-map 2.23 8:12 predominant 6:10 preference 12:16 preferred 8:24 15:6 present 8:20 18:24 presentation 2:24 3:9,</pre>	7:14 8:14, 18 9:7,9, 17,23,25 10:1,5,24 14:14 15:3,8 16:11 17:1,5 18:13 19:14,15, 22 21:9, 15,16	<pre>race 6:9 racial 18:19 railroad    5:5,11    6:22 ranked 4:4 reach 9:9 realize    17:16 realm 7:19 receive 8:5,</pre>	release 16:12 releases 17:1 representation 16:3 representative 3:22 representative s 15:23 requirements 13:20,21
12 9:16 presented 17:8 pretty 10:4 print 10:8	<pre>pull 10:18    20:25 pulled 9:4 purple 5:9 purposes    7:13</pre>	13,18 11:18 13:7 receiving 8:16,17 recitation 2:10	<pre>respect 15:2 review 20:2 revised 9:13 Rights 2:6     3:6,14 6:6     8:7</pre>
<b>proceedings</b> 23:5 <b>process</b> 3:5, 17 4:6	put 12:20 17:9 20:5	record 23:6 recorded 23:5	room 17:20 Roseville

2:4 6:18       single 12:13       6:3 17:12       thrilled         16:7 17:13       17:17       submit 10:7, 16:22         run 3:25       sixth 15:16       10 11:7       time 3:8,9	ROSEVILLE CITY SCHOOL DISTRICT BOARD OF EDUCATION Special Meeting 10/28/2023 Index: runtranscribed			
16:7 $17:17$ submit $10:7$ , $16:22$ run $3:25$ sixth $15:16$ $10$ $11:7$ time $3:8,9$ $=$ size $5:19$ $12:3$ $14:5$ $5:4$ $6:25$ $s$ small $21:3$ submitted $7:10$ $8:11$ Saturday $9:8$ somer $17:4$ ,superintendent $12:14$ $14:2$ $9:10,11$ Saturday $9:8$ somer $17:4$ ,superintendent $21:17$ $16:22$ Saturday $9:8$ sort $12:11$ superintendent $21:17$ $16:2$ $17:17$ , $5$ $5$ $$	2:4 6:18	-	0	
submit 10.7,submit 10.7,intermediatesize 5:1910 11:7size 5:1912:3 14:55:4 6:25size 5:1912:3 14:55:4 6:25size 5:19submitted7:10 8:11Saturday 9:8soner 17:4,12:14 14:29:10,11Saturday 9:8soner 17:4,12:14 14:29:10,11Saturday 9:8soner 17:4,12:1111:22submitted9:10,1111:22submitted9:10,1111:12submitted9:10,1111:22superintendent14:10,1121:13timeline2:11timeline2:11timeline2:11timeline2:12Ttimeline2:11timeline2:11timeline2:12timeline2:11timeline2:12timeline2:12timeline2:12timeline		-		
size $5:19$ $12:3 14:5$ $5:4 6:25$ small $21:3$ submitted $7:10 8:11$ Saturday $9:8$ sooner $17:4$ ,superintendent $14:10,11$ $15:18$ 6superintendent $14:10,11$ $11:22$ school $2:4$ sort $12:11$ superintendent $14:10,11$ $6:18$ special $2:3$ , $17:17,18$ , $5$ $5$ $7$ $17:17,18$ , $5$ $5$ $7$ $16:23$ schoolssplit $7:18$ $7:13 9:7$ $19:12,21$ $18:19$ $16:9$ $today 3:3$ send $7:18$ $staff 12:17$ , $19:12,21$ $18:19$ $16:2$ sense $13:3$ $start 2:7$ $19$ $16:2$ sense 13:3 $start 2:7$ $19:11$ $today's 8:11$ separates $5tarting$ $talking 3:2$ $ton 14:5$ serve $16:7$ $sTITT 3:1$ $15:4$ $tools 18:15$ $14:14$ $12:15$ $15:4$ $total 4:15$ $14:14$ $12:15$ $15:4$ $total 4:15$ shapes $6:24$ $11:8,10$ $testinony$ $tools 18:15$ $14:14$ $12:15$ $15:4$ $total 4:15$ $14:14$ $12:15$ $15:4$ $total 4:15$ $14:14$ $12:13$ $16:16,19$ $totally$ $12:12$ $15:1,6$ $16:16,19$ $totally$ $12:13$ $18:9,17$ $7:12$ $13:10,13,$ $16:9,17$ $7:12$ $14:14$ $12:13$ $18:9,17$ $21:13$ <t< td=""><td><b>2</b>•25</td><td>ainth 15.16</td><td>,</td><td></td></t<>	<b>2</b> •25	ainth 15.16	,	
ssize $5.19$ submitted $7:10 \ 8:11$ Saturday9:8sooner $17:4$ , $12:14 \ 14:2$ $9:10,11$ 15:186souperintendent $14:10,11$ $11:22$ school2:4sort $12:11$ superintendent $14:10,11$ school2:4sort $12:11$ supposed $6:2$ $9 \ 19:1$ $17:17,18$ , $5$ $2:21:6$ split $7:18$ supposed $6:2$ $9 \ 19:1$ $17:15$ split $7:18$ split $16:9$ today $3:3$ $19:12,21$ $18:19$ $16:9$ today $3:3$ send $7:18$ staff $12:17$ , $19$ $16:2$ sense $13:3$ start $2:7$ $19:11$ today's $8:11$ separatesstarting $12:17$ , $19:11$ today's $8:11$ set4:4 $9:3,6$ $18:8$ $18:3,23$ $20:12$ shapes $6:24$ $11:8,10$ testimonytools $18:15$ $14:14$ $12:15$ $15:4$ total $4:15$ shape $6:24$ $11:8,10,13,$ thing $7:12$ $17:12$ shape $6:24$ $12:16,17,17,12$ $16:2$ $17:12$ shape $12:14$ $12:15$ $15:4$ total $4:15$ shape $12:2$ $14:8,10,20$ $16:16,19$ $17:12$ shape $12:12$ $12:13$ thing $12:12$ $17:12$ signal $8:23$ $19,21$ $18:9,17$ $7:12$ <	iun 3.25			
Jsmall21:3submitted9:10,11Saturday9:8sooner17:4,12:1414:29:10,1115:1862:4sort12:1111:22school2:4sort12:1116:217:7,6:18special2:3, $5$ $T$ 16:217:7,17:17,18,2221:6split7:18supposed6:2919:117:15spliting16:9today3:316:916:216:217:15spliting16:9today3:316:216:210:132020:2talked7:1today's8:11sense13:3start2:71916:216:2separatesstartingtalking3:2tons14:5serve16:7STITT3:118:818:3,23set4:49:3,6testimonytools17:12shapes6:2411:8,10testimonytools18:1514:1412:1515:4total4:15share16:813:10,13,16:16,19totally20:2515:1,617:1219:517:12signal8:2319,2118:9,177:12simple7:321:13thinkingtrainsimple7:35:14train5:5		<b>size</b> 5:19		
Saturday 9:8       sooner 17:4,       112.14 14.2       11:22         15:18       6       superintendent       14:10,11         school 2:4       sort 12:11       supposed 6:2       9 19:1         6:18       special 2:3,       5       T       16:23         17:17,18,       22 21:6       5       T       16:23         schools       split 7:18       supposed 6:2       9 19:1         17:15       splitting       16:9       today 3:3         19:12,21       18:19       talk 8:15,       7:13 9:7         send 7:18       staff 12:17,       19       16:2         sense 13:3       start 2:7       19:11       today 3:3         sense 13:3       start 2:7       19:11       today's 8:11         19:11       toggle 18:9       se:11         serve 16:7       STITT 3:1       talking 3:2       tons 14:5         shapes 6:24       11:8,10       testimony       tools 18:15         14:14       12:15       15:4       total 4:15         shapes 6:24       15:18       16:16,19       17:12         shapes 6:24       15:18       16:16,19       17:12         shape 16:8       13:10,13,       16:16,19	S	<b>small</b> 21:3		
15:18       6       superintendent 21:17       14:10,11 16:2 17:7, supposed 6:2         school 2:4 6:18       sort 12:11       supposed 6:2       9 19:1         17:17,18, 22 21:6       5       T       16:23         schools       split 7:18       timeline         17:15       splitting 19:12,21       18:19       takeaways       tiny 20:8         10:13       20 20:2       talk 8:15, 5:12       7:13 9:7 16:2       16:2         send 7:18       staff 12:17, 10:13       19       today 3:3         sense 13:3       start 2:7       19       16:2         separates       starting 5:12       17:15       talked 7:1       today's 8:11         serve 16:7       STITT 3:1       19:11       toggle 18:9         set 4:4       9:3,6       18:8       18:3,23         set 4:4       10:10,20       terms 7:1       20:12         shapes 6:24       11:8,10       testimony       tools 18:15         14:14       12:15       15:4       total 4:15         shape 16:8       13:10,13,       16:16,19       17:12         shape 16:8       13:10,20       17:12       17:12         signal 8:23       19,21       18:9,17       7:12	Saturday 9:8	sooner 17:4,	12:14 14:2	
school 2:4       sort 12:11       supposed 6:2       9 19:1         6:18       special 2:3,	15:18		-	14:10,11
6:18 17:17,18, 22 21:6special 2:3, 5supposed 6:29 19:117:17,18, 22 21:65 $T$ timeline 16:23schoolssplit 7:18 19:12,21splitting 18:1916:9today 3:3 16:2send 7:18 10:13staff 12:17, 20 20:2181916:2sense 13:3start 2:7 19:11talk 8:15, 19:117:13 9:7 16:2separates 5:12start 19 17:15talked 7:1 19:11today's 8:11 toggle 18:9serve 16:7STITT 3:1 9:3,6 10:10,20terms 7:1 18:820:12:12shapes 6:24 14:1411:8,10 15:1,6testimony 15:1,4tools 18:15 15:4share 16:8 20:2515:1,6 15:1,616:16,19 17:12 19:517:12signal 8:23 signal 8:2319,21 21:1318:9,17 17:127:12 	school 2:4	sort 12:11	21:17	16:2 17:7,
17:17,18,       5       T       timeline         22 21:6       split 7:18       T       16:23         schools       split 7:18       takeaways       tiny 20:8         17:15       splitting       16:9       today 3:3         19:12,21       18:19       talk 8:15,       7:13 9:7         send 7:18       staff 12:17,       19       16:2         10:13       20 20:2       talked 7:1       today's 8:11         sense 13:3       start 2:7       19:11       toggle 18:9         separates       starting       talking 3:2       tons 14:5         serve 16:7       STITT 3:1       18:8       18:3,23         set 4:4       10:10,20       terms 7:1       20:12         shapes 6:24       11:8,10       testimony       tools 18:15         14:14       12:15       15:4       total 4:15         share 16:8       15,18       16:16,19       totally         20:25       15:1,6       17:12       17:12         signal 8:23       19,21       18:9,17       7:12         simple 7:3       21:13       thinking       train 5:5         structure       5:14       train 5:5			supposed 6:2	9 19:1
22 21:6       T       16:23         schools       split 7:18       takeaways       tiny 20:8         17:15       splitting       16:9       today 3:3         19:12,21       18:19       talk 8:15,       7:13 9:7         10:13       20 20:2       talked 7:1       today's 8:11         sense 13:3       start 2:7       19:11       toggle 18:9         separates       starting       19:11       toggle 18:9         serve 16:7       STITT 3:1       18:8       18:3,23         set 4:4       10:10,20       terms 7:1       20:12         shapes 6:24       11:8,10       testimony       tools 18:15         14:14       12:15       15:4       total 4:15         shapes 16:8       13:10,13,       thing 7:14       7:22         shape 16:8       13:10,20       17:12 19:5       17:12         sierra 15:15       20:1,5,17,       thing 7:14       7:22         signal 8:23       19,21       18:9,17       7:12         simple 7:3       21:13       thinking       train 5:5         simplifies       5:14       trainscribed	17:17,18,			timeline
schools       takeaways       tiny       20:8         17:15       splitting       16:9       today       3:3         19:12,21       18:19       talk       8:15,       7:13       9:7         10:12       20       20:2       talk       8:15,       7:13       9:7         10:13       20       20:2       talk       8:15,       7:13       9:7         send       13:3       staff       12:17,       19       16:2       16:2         sense       13:3       start       2:7       talked       7:1       today's       8:11         separates       starting       talking       3:2       tons       14:5         serve       16:7       STITT       3:1       taken       18:3,23       20:12         shapes       6:24       11:8,10       testimony       tools       18:15         14:14       12:15       15:4       total       4:15         share       16:8       13:10,13,       thing       7:12       12         show       9:23       14:8,10,20       16:16,19       totally       17:12         signal       8:23       19,21       18:9,17       7:12 <td>22 21:6</td> <td>5</td> <td>Т</td> <td>16:23</td>	22 21:6	5	Т	16:23
17:15splitting16:9today3:319:12,2118:1916:9today3:3send7:18staff12:17,1916:210:132020:2talk8:15,7:139:710:132020:2talked7:1today's8:11sense13:3start2:719:11today's8:11sense13:3start2:7talking3:2tons14:5separatesstartingtalking3:2tons14:5serve16:7STITT3:1technologytool17:24set4:49:3,618:818:3,2320:12shapes6:2411:8,10testimonytools18:1514:1412:1515:4total4:15share16:813:10,13,thing7:12show9:2314:8,10,2017:1219:517:12signal8:2319,2118:9,177:12simple7:321:13thinkingtrain5:5simple7:35:14train5:5	schools	split 7:18		tiny 20:8
19:12,21       18:19       talk 8:15, 10:13       7:13 9:7 16:2         send 7:18       staff 12:17, 10:13       19       16:2         sense 13:3       start 2:7       talked 7:1 19:11       today's 8:11         sense 13:3       start 2:7       talking 3:2       tons 14:5         separates       starting       talking 3:2       tool 17:24         serve 16:7       STITT 3:1       technology       tool 17:24         shapes 6:24       10:10,20       terms 7:1       20:12         shapes 6:24       11:8,10       testimony       tools 18:15         14:14       12:15       15:4       total 4:15         share 16:8       13:10,13, 15,18       thing 7:14       7:22         show 9:23       14:8,10,20       17:12 19:5       17:12         signal 8:23       19,21       18:9,17       7:12         simple 7:3       structure       5:14       train 5:5		splitting	—	-
send 7:18       staff 12:17, 19       16:2         10:13       20 20:2       talked 7:1       today's 8:11         sense 13:3       start 2:7       19:11       toggle 18:9         separates       starting       19:11       toggle 18:9         separates       starting       12:17       19:11       toggle 18:9         separates       starting       talking 3:2       tons 14:5         serve 16:7       STITT 3:1       technology       tool 17:24         set 4:4       9:3,6       18:8       18:3,23         set 4:4       10:10,20       terms 7:1       20:12         shapes 6:24       11:8,10       testimony       tools 18:15         14:14       12:15       15:4       total 4:15         share 16:8       13:10,13,       thing 7:14       7:22         show 9:23       14:8,10,20       17:12 19:5       17:12         sierra 15:15       20:1,5,17,       things 16:9       tracks 5:5         signal 8:23       19,21       18:9,17       7:12         simple 7:3       structure       5:14       train 5:5	19:12,21	18:19		_
10:13       20 20:2       19       10:12         sense 13:3       start 2:7       talked 7:1       today's 8:11         19:11       toggle 18:9         separates       starting       talking 3:2       tons 14:5         5:12       17:15       technology       tool 17:24         serve 16:7       STITT 3:1       18:8       18:3,23         set 4:4       9:3,6       10:10,20       terms 7:1       20:12         shapes 6:24       11:8,10       testimony       tools 18:15         14:14       12:15       15:4       total 4:15         share 16:8       13:10,13,       thing 7:14       7:22         show 9:23       14:8,10,20       17:12 19:5       17:12         20:25       15:1,6       16:16,19       totally         sierra 15:15       20:1,5,17,       things 16:9       tracks 5:5         signal 8:23       19,21       18:9,17       7:12         simple 7:3       structure       5:14       train 5:5	send 7:18	<b>staff</b> 12:17,		
sense       13:3       start       2:7       talked       7:1       today's       8:11         separates       starting       19:11       toggle       18:9         5:12       17:15       talking       3:2       tons       14:5         serve       16:7       STITT       3:1       technology       tool       17:24         serve       16:7       STITT       3:1       technology       tool       17:24         shapes       6:24       10:10,20       terms       7:1       20:12         shapes       6:24       11:8,10       testimony       tools       18:15         14:14       12:15       15:4       total       4:15         share       16:8       13:10,13,       thing       7:22         show       9:23       14:8,10,20       16:16,19       totally         20:25       15:1,6       17:12       17:12       17:12         sierra       15:15       20:1,5,17,       things       16:9       tracks       5:5         signal       8:23       19,21       18:9,17       7:12       12         simple       7:3       structure       5:14       5:14       5:			19	
separates       starting       toggle       18:9         5:12       17:15       talking       3:2       tons       14:5         serve       16:7       STITT       3:1       technology       tool       17:24         set       4:4       9:3,6       18:8       18:3,23       20:12         shapes       6:24       11:8,10       terms       7:1       20:12         shapes       6:24       11:8,10       testimony       tools       18:15         14:14       12:15       15:4       total       4:15         share       16:8       13:10,13,       thing       7:22         show       9:23       14:8,10,20       16:16,19       totally         20:25       15:1,6       15:1,6       17:12       17:12         sierra       15:15       20:1,5,17,       things       16:9       tracks       5:5         signal       8:23       19,21       18:9,17       7:12       12         simple       7:3       21:13       thinking       train       5:5         simplifies       structure       5:14       transcribed		start 2:7		today's 8:11
5:12       17:15       talking 3:2       tons 14:5         serve 16:7       STITT 3:1       technology       tool 17:24         set 4:4       9:3,6       18:8       18:3,23         shapes 6:24       10:10,20       terms 7:1       20:12         shapes 6:24       11:8,10       testimony       tools 18:15         14:14       12:15       15:4       total 4:15         share 16:8       13:10,13,       thing 7:14       7:22         show 9:23       14:8,10,20       16:16,19       totally         20:25       15:1,6       16:16,19       totally         sierra 15:15       20:1,5,17,       things 16:9       tracks 5:5         signal 8:23       19,21       18:9,17       7:12         simple 7:3       structure       5:14       train 5:5			19:11	toggle 18:9
serve       16:7       STITT       3:1       technology       tool       17:24         set       4:4       9:3,6       18:8       18:3,23       20:12         shapes       6:24       10:10,20       terms       7:1       20:12         shapes       6:24       11:8,10       testimony       tools       18:15         14:14       12:15       15:4       total       4:15         share       16:8       13:10,13,       thing       7:22         show       9:23       14:8,10,20       16:16,19       totally         20:25       15:1,6       17:12       17:12       17:12         Sierra       15:15       20:1,5,17,       things       16:9       tracks       5:5         signal       8:23       19,21       18:9,17       7:12       12         simple       7:3       5:14       train       5:5	—	-	talking 3:2	tons 14:5
serve       16:7       STITT       3:1       18:8       18:3,23         set       4:4       10:10,20       terms       7:1       20:12         shapes       6:24       11:8,10       testimony       tools       18:15         14:14       12:15       15:4       total       4:15         share       16:8       13:10,13,       thing       7:22         show       9:23       14:8,10,20       17:12       19:5       17:12         20:25       15:1,6       17:12       19:5       17:12         sierra       15:15       20:1,5,17,       things       16:9       tracks       5:5         signal       8:23       19,21       18:9,17       7:12       7:12         simple       7:3       5:14       train       5:5			technology	tool 17:24
set 4:4       9:3,6       20:12         shapes 6:24       10:10,20       terms 7:1       20:12         shapes 6:24       11:8,10       testimony       tools 18:15         14:14       12:15       15:4       total 4:15         share 16:8       13:10,13,       thing 7:14       7:22         show 9:23       15,18       16:16,19       totally         20:25       15:1,6       17:12 19:5       17:12         Sierra 15:15       20:1,5,17,       things 16:9       tracks 5:5         signal 8:23       19,21       18:9,17       7:12         simple 7:3       21:13       thinking       train 5:5         simplifies       5:14       5:14       5:14	<b>serve</b> 16:7			
shapes 6:24       11:8,10       testimony       tools 18:15         14:14       12:15       15:4       total 4:15         share 16:8       13:10,13,       thing 7:14       7:22         show 9:23       15,18       16:16,19       totally         20:25       15:1,6       17:12 19:5       17:12         sierra 15:15       20:1,5,17,       things 16:9       tracks 5:5         signal 8:23       19,21       18:9,17       7:12         simple 7:3       21:13       thinking       train 5:5         simplifies       5:14       transcribed	<b>set</b> 4:4		terms 7:1	-
14:14       12:15       15:4       total 4:15         share 16:8       13:10,13,       thing 7:14       7:22         show 9:23       15,18       16:16,19       totally         20:25       15:1,6       17:12 19:5       17:12         Sierra 15:15       20:1,5,17,       things 16:9       tracks 5:5         signal 8:23       19,21       18:9,17       7:12         simple 7:3       structure       5:14       train 5:5	shapes 6:24			toolg 18:15
share 16:8       13:10,13,       thing 7:14       7:22         show 9:23       15,18       16:16,19       totally         20:25       15:1,6       17:12 19:5       17:12         Sierra 15:15       20:1,5,17,       things 16:9       tracks 5:5         signal 8:23       19,21       18:9,17       7:12         simple 7:3       structure       5:14       train 5:5	-	•	—	
show 9:23       15,18       16:16,19       totally         20:25       14:8,10,20       17:12       19:5       17:12         Sierra 15:15       20:1,5,17,       things 16:9       tracks 5:5       5:5         signal 8:23       19,21       18:9,17       7:12         simple 7:3       21:13       thinking       train 5:5         simplifies       5:14       5:14       5:5	$\frac{16.9}{2}$		15:4	
20:25       14.8,10,20       17:12 19:5       17:12         Sierra 15:15       20:1,5,17, things 16:9       tracks 5:5         signal 8:23       19,21       18:9,17       7:12         simple 7:3       21:13       thinking       train 5:5         simplifies       5:14       5:14			-	1.22
Sierra 15:1,6       17.12         Sierra 15:15       20:1,5,17, things 16:9       tracks 5:5         signal 8:23       19,21       18:9,17       7:12         simple 7:3       21:13       thinking       train 5:5         simplifies       5:14       transcribed		14:8,10,20		_
signal 8:23       19,21       18:9,17       7:12         simple 7:3       thinking       train 5:5         simplifies       5:14	20:25	15:1,6	17:12 19:5	17:12
signal 8.23 21:13 thinking train 5:5 structure 5:14 transcribed	<b>Sierra</b> 15:15	20:1,5,17,	-	tracks 5:5
simple 7:3 train 5.5 structure 5:14 transcribed	signal 8:23		18:9,17	7:12
simplifies 5:14 transcribed	simple 7:3	21:13	thinking	train 5:5
		structure	5:14	transcribed
18:5 8:10 thinks 14:14 23:4		8:10	<b>thinks</b> 14:14	
subjective	TO-2	subjective		

#### E CITY SCHOOL DISTRICT BOADD OF EDUCATION DOCEVILI

#### ROSEVILLE CITY SCHOOL DISTRICT BOARD OF EDUCATION Special Meeting 10/28/2023 Index: transcript..Zoom

Special Meeting 10/28/2023			Index: transcriptZoom
transcript 23:6	14:18 updated 7:24	week 11:21 20:2	
transition 15:17,25	updated 7:24 uplift 13:2	whittling 8:22 12:12	
<b>travel</b> 5:1,6	v	wiggle 17:20	
trends 14:13	valuable	work 12:20	
tricky 18:1	16:6	workday 9:10	
<b>true</b> 23:6	version 7:8	wrong 6:4	
trustee	<b>viable</b> 13:16		
2:15,16,23 3:18,22,	Video 2:1	<u> </u>	
24,25 4:9,	22:5	Yarborough	
22 5:2,7	voices 16:4	23:3,15	
6:2 10:17	<b>vote</b> 3:21,	<b>year</b> 15:17	
15:6 19:8 21:19,21,	24 9:15	years 8:1	
23,25	12:5	16:1	
trustees	<b>voting</b> 2:6 3:6,14	<b>yesterday</b> 11:9 12:3	
5:17 15:22	4:14 6:6	11.0 12.03	
turn 12:24	8:5,7	Z	
13:2		Zachreson	
types 4:22	W	21:19,20	
typically	waited 12:4	zones 20:3	
20:21	Waiting 17:2	<b>Zoom</b> 17:6	
U	wanted 9:9		
	16:8 17:11		
<b>u.s.</b> 7:16	18:25		
<b>Uh-huh</b> 13:10 21:4	watch 3:8,11		
	watching 9:18		
understandable 6:20			
understood	website 3:10,13 19:18		