## District Mission:

LCSD Challenges students to reach their fullest potential through personal, engaged and rigorous learning in the classroom and beyond.

## Board Priorities:

Ensure all students stay on or above grade level each year and graduate prepared to successfully implement a plan for college or career.

# Every day, we are college or career ready.

Provide all students with engaging learning opportunities.

# Rigor and engagement are everywhere.

Create a space that is safe, inclusive and welcoming for all.

# Diversity and culture make us better.

Plan and execute the capital and human capital investments that will make our district better.

## We plan for the future.

Lake County School District Board of Education May 8, 2023 6:30 pm Regular Meeting

Location: District Office-Room 11 & via Zoom

- 1. 6:30 Call to order
- 2. 6:31 Pledge of Allegiance
- 3. 6:32 Roll Call
- 4. 6:33 Preview Agenda
- 5. 6:34 Public Participation

Members of the public who wish to address the board on non-agenda items are welcome to do so at this time. Please sign up with board secretary. We ask you to please observe the following guidelines:

- Confine your comments to matters that are germane to the business of the School District.
- Recognize that students often attend or view our meetings. Speaker's remarks, therefore, should be suitable for an audience
  that includes kindergarten through twelfth grade students.
- Understand that the board cannot discuss specific personnel matters or specific students in a public forum.
- 6. 6:45 Consent Agenda
  - a. April 10, 2023 Regular Meeting Minutes
  - b. April 24, 2023 Special Meeting Minutes
  - c. Employee Status
  - d. Resolution 23-10 Increase in Fund 10 and Fund 43
- 7. 6:46 Student Senate update
- 8. 6:50 Interviews of potential board members
  - a. 6:50 Alicia Fetters
  - b. 7:05 Miriam Lozano
  - c. 7:20 Jim Mulcey
- 9. 7:35 Discussion Item
  - a. Potential board members debrief
- 10. 7:45 Action Item
  - a. Nomination of new board member
- 11. 7:50 Break
- 12. 8:00 Discussion Items
  - a. 8:00 State Loan-Dan O'Connell/Rudy Andras/Anthony Singh
  - b. 8:30 BEST Update-Lynn Eller & Matt Porta
  - c. 9:00 DOLA Update
  - d. 9:15 LCIS Structural update
- 13. 9:30 Oversight Calendar
  - a. IT Update-Internet Safety-Pat Cade
- 14. 9:45 Action Item
  - a. LCSD 2023-2024 Calendar
- 15. Superintendent Update
  - a. Last two weeks of school/plans from the schools
- 16. Board Reports
- 17. Agenda planning

#### A few welcoming notes:



- 18. Adjourn
- 19. Upcoming Meetings or events:
  - a. May 22, 2023 Special Meeting @ 6:30 pm @ District Office/Zoom
  - b. June 3, 2023 Members of the board may attend CCHS & LCHS Graduations @ LCHS 8:30/10:00 am
  - c. June 12, 2023 Regular Meeting @ 6:30 pm @ District Office/Zoom
  - d. June 26, 2023 Work Session @ 6:30 pm @ District Office/Zoom

Estimated duration of meeting is 2.5 to 3 hours \*\*Updated 5/3/2023

#### A few welcoming notes:

## Mision del Distrito:

LCSD desafía a los estudiantes a alcanzar su máximo potencial a través del aprendizaje personal, comprometido y riguroso en el aula y más allá.

## Prioridades de la junta:

Asegúrese de que todos los estudiantes se mantengan en o por encima del nivel de grado cada año y se gradúen preparados para implementar con éxito un plan para la universidad o una carrera.

#### Todos los días estamos preparados para la universidad o una carrera.

Brindar a todos los estudiantes oportunidades de aprendizaje interesantes.

#### El rigor y el compromiso están en todas partes.

Crea un espacio seguro, inclusivo y acogedor para todos.

# La diversidad y la cultura nos hacen mejores.

Planificar y ejecutar las inversiones de capital y capital humano que mejorarán nuestro distrito.

## Planeamos para el futuro.

## Junta de Educación del Distrito Escolar del Condado de Lake 8 de mayo de 2023 6:30 pm Reunión ordinaria Ubicación: Oficina del distrito y via Zoom

- 1. 6:30 Llamada al orden
- 2. 6:31 Juramento a la bandera
- 3. 6:32 Pasar lista
- 4. 6:33 Vista previa de la agenda
- 5. 6:34 Participación pública

Los miembros del público que deseen dirigirse a la junta sobre temas que no estén en la agenda pueden hacerlo en este momento. Regístrese con el secretario de la junta . Le pedimos que observe las siguientes pautas:

- Limite sus comentarios a asuntos relacionados con los negocios del Distrito Escolar.
- Reconozca que los estudiantes a menudo asisten o ven nuestras reuniones. Por lo tanto, los comentarios del orador deben ser adecuados para una audiencia que incluya a estudiantes de jardín de infantes a duodécimo grado.
- Entender que la junta no puede discutir asuntos específicos de personal o estudiantes específicos en un foro público.
- 6. 6:45 Agenda de consentimiento
  - a. Acta de la reunión ordinaria del 10 de abril de 2023
  - b. Acta de la reunión especial del 24 de abril de 2023
  - c. Estado de empleado
  - d. resolución 23-10 Aumento del Fondo 10 y Fondo 43
- 7. 6:46 Actualización del Senado Estudiantil
- 8. 6:50 Entrevistas a posibles miembros de la junta
  - a. 6:50 Alicia Fetters
  - b. 7:05 Miriam Lozano
  - c. 7:20 Jim Mulcey
- 9. 7:35 Elemento de dicusion
  - a. Informe de posibles miembros de la junta
- 10. 7:45 Elemento de accion
  - a. Designacion de nuevo miembro de la junta
- 11. 7:50 descanso
- 12. 8:00 Elemento de discusion
  - a. 8:00 Préstamo estatal: Dan O'Connell/Rudy Andras/Anthony Singh
  - b. 8:30 BEST Actualización-Lynn Eller y Matt Porta
  - c. 9:00 Actualización DOLA
  - d. 9:15 LCIS Actualizacion estructural
- 13. 9:30 Calendario de supervision
  - a. Actualizacion de TI-Seguridad en Internet-Pat Cade
- 14. 9:45 Elemento de acción
  - a. Calendario LCSD 2023-2024
- 15. Actualizacion de la Superintendente
  - a. Ultimas dos semanas de clases/planes de las escuelas
- 16. Informes de la junta
- 17. Planificación de la agenda
- 18. Aplazar

#### A few welcoming notes:

#### 19. Proxima reunion o evento:

- a. 22 de mayo de 2023 reunión especial a las 6:30 pm en la oficina del distrito/Zoom
- b. 3 de junio de 2023 Los miembros de la junta pueden asistir a las graduaciones de CCHS/LCHS en LCHS 8:30/10:00 am
- c. 12 de junio de 2023 reunión ordinaria a las 6:30 pm en la oficina del distrito/Zoom
- d. 26 de junio de 2023 sesión de trabajo a las 6:30 pm en la oficina del distrito/Zoom

La duración estimada de la reunión es de 2,5 a 3 horas \*\* Actualizado 4/6/2023

#### Algunas notas de bienvendia:

El tiempo de reunión de la junta se dedica a su misión estratégica y sus principales prioridades. • La "agenda de consentimiento" tiene elementos que han sido discutidos previamente o son muy rutinarios. Al no discutir estos temas, podemos dedicar tiempo a nuestras prioridades más importantes. • La "participación pública" es una oportunidad para presentar breves comentarios o plantear preguntas a la junta para su consideración o seguimiento. Los límites de tiempo son 3 minutos para oradores individuales si menos de 20 personas se han inscrito para hablar; Límite de 2 minutos para grupos de 20 inscritos; y 1 minuto para individuales y 3 minutos para grupos si más de 30 se han inscrito para hablar. Consulte la Política de la Junta GP-14 (Proceso de gobernanza) para conocer la política completa). Los límites están diseñados para ayudar a mantener la reunión estratégica enfocada y de ninguna manera limita las conversaciones más allá de la reunión de la junta. • Sus ideas son necesarias y bienvenidas y la junta le anima a solicitar una reunión con cualquier miembro de la junta, en caso de que tenga algo que discutir . • Si está interesado en ayudar en el esfuerzo de rendimiento del distrito, hable con cualquier miembro del equipo de liderazgo o llame a la oficina del distrito al 719-486-6800. Abundan las oportunidades. Su participación es muy deseada d.

#### A few welcoming notes:

#### SCHOOL BOARD MINUTES

#### **Regular Meeting**

## **April 10, 2023**

Meeting called to order –Director Contreras called the meeting to order.

Roll Call of Members - The regular meeting of the Board of Directors for Lake County School District R-1 was called to order on April 10, 2023, at 6:30 p.m. and was held at the District Office and via Zoom. Directors Allaman, Baker, Contreras, Federico, Weston and Superintendent Massey were present.

<u>Pledge of Allegiance</u> –Director Contreras led the pledge of allegiance.

**Preview of agenda-** No changes were needed.

<u>Public Participation-</u> Renee Hernandez spoke to the board regarding her concerns over the handling of a situation at the high school. Cisco Tharp spoke to the board regarding the lack of fields for athletic teams and youth soccer teams. He is asking that maybe the fields be cleared at LCES in order for the teams to use them.

**Approval of consent agenda items-** It was moved by Director Baker to approve the consent agenda. Director Federico seconded the motion;

	Allaman	Baker	Contreras	Federico	Weston
Aye	X	X	X	X	X
Nay					
Absent					
Abstain					

motion carried 5-0-0-0.

Director Weston asked to speak on his experiences from different school districts that he has been employed. Director Contreras approved and Director Weston shared stories of conflict that he has dealt with over the years and his recommendations for our district if faced with these issues at our schools. Other directors shared additional views regarding safety in the schools.

The board recognized Eudelia Contreras for her time on the board and shared some desserts and thanked her for her service.

Oversight Calendar- Kim Kortkamp, Katherine Page, and Valerie Martin from LCIS, shared with the board a presentation and spoke on how things are going at LCIS this year and what they are looking forward to for the rest of the year. Katie Pongrekun, principal from LCES, shared with board a presentation and spoke on how things are going at LCES this year and what they are looking forward to for the rest of the year.

Discussion Item-Jackie Whelihan was in attendance and spoke to the board regarding being awarded the DOLA grant and next steps. The board was in support on the superintendent moving forward working with the lawyers to move forward. The board tabled the report from OCR/ELD and it will be added to a future meeting. Erin Major and Karen Augustyn, from School Based Health Center, were in attendance and spoke to the board regarding the work of SBHC. They are looking to apply for a grant and looking to expand the space at LCHS. Taylor Trelka spoke to the board regarding the new Cohort X grant application for K-2 students. Superintendent Massey gave an update of the polling process.

A short break was taken and the meeting resumed

**Board reports-**. Director Allaman gave an update from Policy Council and a student being a research project. Director Baker had no report as all were covered in meeting earlier. Director Federico had no report. Director Weston spoke of the LURA not having

<u>Superintendent Update-</u> Superintendent Massey spoke of providing some expulsion information at a next meeting, upcoming staff meetings for the board to attend, microplastics in the schools and two groups who have asked to conduct a survey in the schools and why and what data they are looking to collect. She also shared that all admin are working on a 360 survey that staff would be participating in and looking to share that with staff with a goal of sending out to by the end of April and that the district has submitted an OCR plan for approval.

Upcoming meetings and agenda planning were discussed.

It was moved by Director Allaman to adjourn the meeting. Director Weston seconded the motion; motion carried.

Meeting adjourned at 10:05 pm.

a meeting.

ATTEST:	
Erin Allaman, Secretary	
John Baker, Vice President	

#### SCHOOL BOARD MINUTES

#### **Special Meeting**

#### **April 24, 2023**

<u>Meeting called to order</u> –Director Baker called the meeting to order.

Roll Call of Members - The special meeting of the Board of Directors for Lake County School District R-1 was called to order on April 24, 2023, at 5:00 p.m. and was held at the District Office and via Zoom. Directors Allaman, Baker, Federico, Weston and Superintendent Massey were present.

<u>Pledge of Allegiance</u> –Director Baker led the pledge of allegiance.

<u>Preview of agenda-</u> We will look to table the oversight calendar agenda item of policy review at the end of the agenda.

<u>Public Participation-</u> Jane Harelson spoke to the board regarding the importance of the pool and her concerns of the pool not being reopened or being demolished. Adrina Barrios shared her concerns for students at the high school. Renee Hernandez shared her support for Adrina and for the students at the high school who are struggling.

<u>Discussion Item-</u>Superintendent Massey spoke regarding the visions from meeting with PBSwims and from a meeting with the county and their interest in LCIS. Superintendent Massey and Brandon Leverett, from the maintenance department, spoke on the current situation with plumbing for the gym and kitchen area at LCIS. There was discussion regarding plans for food service, events in the gym and looking at the structural integrity of the building. Jackie Whelihan (Housing Authority), Sarah Mudge (Commissioner),

Jeff Fielder (Commissioner) and Christian Luna-Leal (City Council) were in attendance and gave an update on the DOLA grant and the progress/concerns that have come up from the EPA on some of the proposed sites and discussed next steps. Ryan Winger and David Flaherty were in attendance and spoke on the survey they are working on to collect data on either doing a remodel of LCIS or building new addition at LCES. Paul Anderson shared a presentation on school finance and projected enrollment and funding.

Superintendent update- Superintendent Massey gave an update on students who have been expelled at Lake County High School, shared the progress on the 360 survey for admin/principal feedback, and work on applying for an Opportunity Now Grant that would support the construction trades.

It was moved by Director Allaman to The Board will vote to convene in executive session pursuant to C.R.S. 24-6-402(4)(h) for discussion of individual students where public disclosure would adversely affect the person or persons involved. Director Federico seconded the motion.

	Allaman	Baker	Federico	Weston
Aye	X	X	X	X
Nay				
Absent				
Abstain				

motion carried 4-0-0-0.

Executive session began at 8:31 pm. In attendance were: John Baker, Erin Allaman, Felicia Federico, Rod Weston, and Bethany Massey. Topics of discussion in executive session included: for discussion of individual students where public disclosure would

adversely affect the person or persons involved. Executive session lasted for 16 minutes and ended at 8:47 pm.

The regular meeting resumed at 8:48 and Superintendent Massey spoke on supports that are provided for expelled students and how the school admin team take into account the safety of all students when faced with making these decisions.

A short break was taken and the meeting resumed.

It was moved by Director Allaman to The board will convene an executive session pursuant to Section 24-6-402(4)(e)(I), C.R.S. for purposes of determining positions relative to matters that may be subject to negotiations, developing strategy for negotiations, and instructing negotiators regarding the Master Agreement with the Lake County Education Association; pursuant to Section 24-6-402(4)(e)(III), C.R.S. for purposes of developing the strategy of the school district for negotiations relating to collective bargaining with the Lake County Education Association and pursuant to Section 24-6-402(4)(b), C.R.S. for legal advice regarding the same specifically to discuss the master agreement. Invited into executive were Bethany Massey, Paul Anderson and Adele Reester.

Executive session began at 9:04 pm. In attendance were: John Baker, Erin Allaman, Felicia Federico, Rod Weston, Bethany Massey, Paul Anderson and Adele Reester.

Topics of discussion in executive session included: for purposes of determining positions relative to matters that may be subject to negotiations, developing strategy for negotiations, and instructing negotiators regarding the Master Agreement with the Lake

County Education Association and for purposes of developing the strategy of the school district for negotiations relating to collective bargaining with the Lake County Education Association specifically to discuss the master agreement. Executive session lasted for 2 hours and 24 minutes. Executive session ended at 11:28 pm.

Special Meeting resumed at 11:30 pm

<u>Discussion Item-</u> The board and Superintendent Massey discussed the LCSD 2023-2024 Calendar and a proposal from LCEA was discussed.

No motion was made to go into executive session.

Action item- It was moved by Director Allaman to approve the LCSD 2023-2024 Calendar (160.2 version) and go back to a 162 student contact day by adding Aug.11, 2023 and June 13, 2024 as last student day and June 14, 2024 as last staff day. Director Federico seconded the motion;

	Allaman	Baker	Contreras	Federico	Weston
Aye	X	X		X	X
Nay					
Absent					
Abstain					

motion carried 4-0-0-0.

Director Weston moved that we postpone item #17(policy review) to a later meeting.

Director Allaman seconded the motion.

	Allaman	Baker	Contreras	Federico	Weston
Aye	X	X		X	X
Nay					
Absent					
Abstain					

motion carried 4-0-0-0.

Upcoming meetings and agenda planning were discussed.
It was moved by Director Allaman to adjourn the meeting. Director Weston seconded the
motion; motion carried.
Meeting adjourned at 11:54 pm.
ATTEST:
Erin Allaman, Secretary
John Baker, Vice President

## Lake County School District R-1 Employee Status Report May 8, 2023

Certified .	Staff
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## **Recommended for Hire**

Ī	<u>lame</u>	<u>Assignment</u> <u>I</u>	<u>Degree</u>	<u>License- Endorsement</u>	<u>Experience</u>

Name Current Assignment Transfer Assignment Location Effective

## **Employees on Administrative Leave**

## **Resignations/Terminations**

C	Cavanaugh, Michelle	Science Teacher	LCHS	resignation for next school year	6/16/2023
F	Reitenbach, Alison	Teacher	LCIS	resignation for next school year	6/16/2023
S	Scott, Marissa	Assistant Principal	LCHS	resignation for next school year	6/23/2023

John Baker, Vice-President Erin Allaman, Secretary

prepared: 5/2/2023

## Lake County School District R-1 Employee Status Report January 9, 2023

Support Staff/Classified						
		mended for Hire	4447000			
Cowan, Sunni Cruz, Vera	Substitute Custodian	District LCHS	4/4/2023 4/17/2023			
<u>Name</u>	<u>Current Assignment</u>	<u>Transfer Assignment</u>	<u>Effective</u>			
none	Employees on	Administrative Leave				
	Resignations/Terminations					
Lepore, Shelby	Preschool Assistant Teacher	LCES	6/16/2023			
John Baker, Vice-President		Erin Allaman, Sec	retary			

## Lake County School District R-1 Employee Status Report May 8, 2023

2023-2024 Openings				
	Certified/Staff			
Elementary teachers - anticipated	LCIS, LCES	2023-2024		
English Teacher - 7th Grade	LCHS	2023-2024		
PreK-12 Psychologist	District	2023-2024		
PreK-2 Music Teacher	LCES	2023-2024		
Social Worker	LCHS	2023-2024		
Spanish teachers	LCIS, LCES	2023-2024		
<u>C</u>	lassified/Support Staff			
Bilingual Paraprofessional	LCIS	2023-2024		
Bus Driver	Transportation	2023-2024		
Cook	District	2023-2024		
Substitute Teachers, Custodians, Cooks	PreK-12	2023-2024		
	Coaches/Athletics			
Athletic Sponsorship Lead		2023-2024		
High School Boys' Basketball Assistant		2023-2024		
High School Head Football		2023-2024		

## Lake County School District 328 West 5<sup>th</sup> Street Leadville, CO 80461

## RESOLUTION NO. 23-10

**BE IT RESOLVED THAT,** the Board of Education of Lake County School District R-1 authorizes an increase in the 2022-2023 Funds as follows:

Genera	al Fund 10 BOCES Grant Writer Allocation (New acquisition)		\$1,897.00
Capita	Projects Fund 43  Land Dedication Revenue (New acquisition)		\$13,421.00
		Total	\$15,318.00
Erin Alla	man, Secretary		
John Bak	er, Vice-President		

Dated: May 8, 2023

Lake County School Board Potential Board Member/ Miembro potencial de la meza directiva del distrito escolar del condado de Lake

April-May 2023/ abril-mayo de 2023

significa el liderazgo para usted?

Questions	/ Preguntas
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esti	ons/ Preguntas
1.	What are two positive things you see happening in the Lake County Schools right now and what are two challenges? ¿Cuáles son dos cosas positivas que ve que están sucediendo en las escuelas del condado de Lake en este momento y cuáles son dos desafíos?
2.	What would you hope to see in Lake County that would help families choose our schools? ¿Qué esperaría ver en el condado de Lake que ayudaría a las familias a elegir nuestras escuelas?
3.	What contribution to the board do you hope to make? ¿Qué contribución espera hacer a la mesa directiva?
4.	What process do you use to make hard decisions? ¿Qué proceso usa usted para tomar decisiones difíciles?
5.	How do you understand yourself as a leader and a representative? What does leadership mean to you? ¿Cómo se ve usted mismo/a como líder y representante? ¿Qué

Dear Lake County School Board,

My name is Alicia Fetters and I am writing to you today to express my interest in becoming a board member of the Lake County School District Board of Education.

I grew up in Leadville and my children are 4<sup>th</sup> generation born in Leadville. My experience with Lake County Schools began with Head Start and culminated in my graduation from Lake County High School.

I would like to be a part of the board because I want a better future for our community and education is an integral part of creating that future. I feel growing up here and being a member of this community for my whole life I could help benefit the board with firsthand experience.

I feel our school district needs more community members who care. We as a board could help promote including those community members and fostering more investment from the community. Our students are our future!

I see our future and vison for Lake County School District should be focusing on staff retention, a higher rate of graduates, and over all a better education experience for all of our students.

I look forward to speaking with you all about my interest in working with you all on the board. Please do not hesitate to reach out if you have questions or concerns for me.

Sincerely,

Alicia Fetters

Miriam Lozano 19773 US Highway 24 Unit 7 Leadville, CO 80461 (719)427-7833 Miriamlozano1994@gmail.com

April 27, 2023

Lake County School District
Attention: Lake County Board of Education
328 West 5th St
Leadville, CO 80461

Dear Lake County Board of Education,

I am writing to apply for the School Board currently open. With over five years of experience working with different populations in Lake County and Summit County, and taking on leadership tasks, I possess the qualifications, comprehensive skill set, and hands-on understanding necessary to affect positive, overreaching outcomes in this role.

I graduated from Lake County High School in 2015, despite being a young mother I graduated with my class with the support educators provided me with at Lake County High School. My daughter, who is eleven, is now part of the Lake County School District. My personal experiences have driven my interest in preserving and improving the quality of our school system. I believe Lake County School District students and their families deserve to feel that educators and District staff are committed to their personal and academic growth and believe in quality education for current and future students.

Growing up in an immigrant family in the United States has driven my passion to working with families from different populations. As a result, I have an understanding of child and adult development. I have educated and counseled individuals of various ages about physical and mental health for over five years. I have participated in creating evaluations and assessing data to determine the outcomes of a program, including managing particular grants related to the programs I am responsible for. My bilingual skills have been a great skill set that has helped engage and communicate with the Latinx community.

The current issues I believe the school is currently facing are family factors that may be disrupting student's attendance, lack of funding for schools, parent involvement, lack of support or inability to provide support to students who are second language learners, substance use with the younger student population up to high school aged students and inability to find a social worker to provide better Mental Health support for students.

In 5 years, I would love to create an environment for our students and families where students can find successful careers in our community. Unfortunately, a percentage of students will end up not going to college and although the High School is currently working on an internship program as a requirement for graduation we need to offer our students elective courses that may interest them like other larger Districts do, such as foreign languages, home-ec. Also, looking into ethnicities to see which populations have higher graduation rates and how we can better support our students breaking down the barriers they may have that is preventing them from graduating or graduating on time. I would also like to see students and staff at Lake County Intermediate School get a new school building to avoid any further interruptions on their learning.

Sincerely,

Miriam Lozano

Dear Lake County Board of Education,

I would like to express my interest in serving as a member of the Lake County School Board of Education. I'd appreciate the opportunity to serve our local community and help ensure our schools provide the highest quality education possible. Educational outcomes are intrinsically tied to educational inputs. Our students' occupational trajectory is largely guided by their ability to solve problems, and much of that development happens within the walls of our schools. As a board member, my focus would be on establishing the overarching construct within which our students will be able to build the skills and knowledge they need in life, whether they're college-bound or headed directly into the workforce.

I received my Bachelor's degree in Business from the University of Southern California, and then joined the Air Force, where I served for 26 years. Along that path, I picked up an MBA from Wright State University and completed Air War College. Across tours in South Korea, Turkey, two assignments at the National Security Agency, and posts across the US, I've managed multiple weapons system acquisition efforts as a program manager, but it was my final assignment that most shaped my perspective on education. I was fortunate enough to be assigned to teach at the US Air Force Academy, where I was the course director for the core Economics and Critical Thinking course taken by all cadets. I was also the Director of Personnel for the Department of Economics and Geosciences and an academic adviser for cadets majoring in Economics. This time spent teaching instilled a deep appreciation for the role of education in our society.

As a life-long learner, I've informally pursued two subjects that heavily influence the viewpoint I would bring to the board: Decision-making (i.e., Economics & Critical Thinking) and Big History. For me, Economics helps me make sense of our human world and Big History makes the entire universe make sense. This perspective has given me an appreciation for the myriad shades of gray between black and white when considering alternatives and consequences for social decisions. Our educational system serves many purposes for many stakeholders, including our students, teachers, parents, local community, nation, and civilization. Balancing those purposes can be challenging, as decisions often bring conflict with the purposes of the many stakeholders.

In my view, important issues facing the school district include student achievement in math and language arts, maintaining a safe and welcoming environment for all students, and retaining high-quality staff. Proficiency in math and reading doesn't happen overnight, rather it's built on a foundation we cultivate over the course of more than a decade in our schools. Thus, in five years time, I would like to see our students making steady progress toward exceeding the state averages in both math and reading proficiency.

Respectfully,

Jim Mulcey

## Lake County Schools

**ETRANs Presentation** 

May 8, 2023

STRICTLY PRIVATE AND CONFIDENTIAL





## RBC's K-12 Finance Team



#### **RBC Capital Markets®**

Dan O'Connell Managing Director

**RBC Capital Markets, LLC** Municipal Finance 1801 California St., Suite 3850 Denver, Colorado 80202

Tel: 303-595-1222 Fax: 303-595-1220 dan.oconnell@rbccm.com

- Leads K-12 Public Finance effort for RBC's Colorado office
- 22 years of experience in municipal finance with a focus on K-12 education
- RBC School District clients include Lake County School District, Mesa 51, Durango SD, Mesa 50, Steamboat Springs School District, Douglas County School District, Aspen School District, and Denver Public Schools
- Serves as Financial Advisor to the State of Colorado for the cash flow loan program for Colorado School Districts
- Served as lead underwriter for every new money BEST COP transaction since inception in 2008 totaling more than \$1.4 billion in issuance



#### **RBC Capital Markets®**

**Rudy Andras** Vice President

- **RBC Capital Markets, LLC** Municipal Finance 1801 California St., Suite 3850 Denver, Colorado 80202
- Tel: 303-595-1213 Fax: 303-595-1220 rudy.andras@rbccm.com
- Joined RBC in 1993 and focuses extensively on K-12 education financial policy issues
- Developed the cash flow model that has been used since 2003 to structure the State of Colorado Education Cashflow Loan Program



#### **RBC Capital Markets®**

**Anthony Singh** Analyst

- Two years of experience in the municipal finance industry, providing support to Colorado issuers
- Assists with financial modeling and tax impact services to Colorado K-12 clients
- In addition to other governmental issuers, Colorado K-12 clients include Academy School District, Aurora School District, Cherry Creek Schools, Douglas County School District, Aspen School District, and Denver Public Schools

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Tel: 303-595-1201 Fax: 303-595-1220 anthony.singh@rbccm.com

**RBC Capital Markets** 

## Education Tax and Revenue Anticipation Notes (ETRANs) Program Overview

- ETRANs program was created in 1992/93 to address change in School District's fiscal year
- RBC has served as Financial Advisor to the State of Colorado since the program's inception and serves as the operator of the program: managing cash flows, sizing and communication with the participating school districts.
- RBC works with each individual school district on their cash flow needs and estimates to arrive at a borrowing estimate for each Series
  of Notes. Typically, two Notes are issued by the State of Colorado each year.
- Once the Notes are issued, the State loans the funds, interest-free to School Districts. The Districts are expected to repay the loan no later than June 25<sup>th</sup>.
- General Guidelines/Expectations of the Program:
  - As District's become increasingly reliant on local property taxes for funding, they are more likely to participate in the ETRANs program.
    - Property Taxes are received in lumps in March through June, however District's operating needs are ongoing.
  - 70% Guideline
    - Districts should expect to borrow no more than 70% of pledged revenues in order to manage risk to State of non/late payment of loan amount.
    - Particularly important for Districts that are heavily reliant on one large taxpayer

2

## Education Tax and Revenue Anticipation Notes (ETRANs) Program

- State Treasurer is authorized to issue short term debt in order to make interest-free loans to participating Colorado school districts to alleviate temporary cash flow deficits.
- Each District must adopt a resolution pledging repayment of its loan from property-tax revenues received by the Participating District during the period of March through June of the fiscal year and must execute a promissory note to the Treasurer to evidence its repayment obligation.
- School districts wishing to participate in the program must contact the Treasury or the Treasury's financial advisor no later than May 30<sup>th</sup> of each year.
- The Treasury disburses money to participating school districts on 7<sup>th</sup>, 17<sup>th</sup>, and 27<sup>th</sup> of each month or the following business day if these dates fall on a holiday or weekend.
- The District Superintendent and Chief Financial Officer must sign and submit a draw request form by the 10<sup>th</sup> working day of each month listing dollar amounts to be drawn during each predetermined period.
- At the same time, the district must submit an updated cash-flow spreadsheet with actual expenditures/revenues for the prior month.
- Beginning in March, school districts must remit all property taxes received to the Treasury, up to current loan balances.
- All outstanding loans MUST be repaid no later than June 25th or the following business day if the 25th falls on a weekend.

## ETRANs 2022B Borrowing Summary

		Esti	mated Amount of P	rogram L	oans <sup>1</sup>		F	iscal Year 2022-2	23 Tax Information		Fiscal Year 2021-22 Informa	
Participating District	Series 2022A Notes	% of Total	Series 2022B Notes	% of Total	Total Amount Borrowed	% of Total	2022 Assessed Valuation (000's) <sup>2</sup>	Estimated 2023 Tax Collections <sup>3</sup>	Ratio of Amount Borrowed to Estimated 2023 Tax Collections	3 Year Average <sup>4</sup>	Amount Borrowed	Repayment Date (2022)
Denver	\$247,717,834	70.4%	\$231,911,811	60.0%	\$479,629,645	64.9%	\$21,765,724	\$803,758,016	59.7%	99.4%	\$530,000,000	June 24
Boulder Valley	24,276,935	6.9	44,577,794	11.5	68,854,729	9.3	7,792,429	297,862,312	23.1	99.2	54,597,942	March 11
Cherry Creek (Arapahoe 5)	6,443,262	1.8	49,250,785	12.7	55,694,047	7.5	7,470,974	291,962,343	19.1	99.0	46,118,683	March 11
Mapleton (Adams 1)	9,013,776	2.6	11,262,089	2.9	20,275,865	2.7	966,688	40,520,863	50.0	97.5	16,419,663	May 25
Eagle County RE-50	8,939,751	2.5	7,330,711	1.9	16,270,462	2.2	3,371,225	53,887,992	30.2	98.0	14,486,709	March 11
Windsor (Weld RE-4)	2,629,972	0.8	13,092,059	3.4	15,722,031	2.1	1,631,284	48,661,135	32.3	94.7	5,848,445	March 11
Thompson (Larimer R2-J)	10,173,624	2.9	5,477,381	1.4	15,651,005	2.1	2,682,607	91,801,692	17.0	100.1	7,084,576	March 11
Summit County RE-1	7,860,636	2.2	4,647,190	1.2	12,507,826	1.7	2,409,049	30,342,554	41.2	99.7	5,300,000	March 11
Douglas County RE-1	9,474,169	2.7	2,379,144	0.6	11,853,313	1.6	8,144,601	273,095,576	4.3	97.5	5,179,000	March 11
Englewood (Arapahoe 1)	4,861,691	1.4	5,531,556	1.4	10,393,247	1.4	710,415	21,219,045	49.0	98.3	3,047,719	March 11
Aspen School District RE-1	4,975,780	1.4	4,588,698	1.2	9,564,478	1.3	3,464,936	19,018,409	50.3	99.8	6,000,000	April 15
Littleton (Arapahoe 6) <sup>6</sup>	7,827,961	2.2			7,827,961	1.1	N/A	N/A	N/A	100.0	1,410,181	March 11
Lake County (Leadville)	2,461,856	0.7	2,138,746	0.6	4,600,602	0.6	309,406	7,684,891	59.9	90.7	2,401,316	May 11
Estes Park (Larimer R-3)	1,942,879	0.6	1,911,067	0.5	3,853,946	0.5	466,832	10,960,053	35.2	99.6	2,820,000	March 11
East Grand	3,464,047	1.0	62,928	0.0	3,526,975	0.5	831,774	11,788,311	29.9	98.8		
Platte Valley (Weld RE-7)			1,486,788	0.4	1,486,788	0.2	2,467,322	13,453,086	11.1	99.9	1,584,027	June 2
Elizabeth School District			872,575	0.2	872,575	0.1	277,573	8,578,771	10.2	99.9	1,716,233	March 11
Brighton (Adams 27J) <sup>6</sup>							N/A	N/A	N/A	104.3	3,966,505	March 25
Johnstown-Milliken (Weld RE-5J) <sup>6</sup>							N/A	N/A	N/A	99.9	369,510	March 11
Miami-Yoder 60 JT <sup>7</sup>							36,327	732,879		100.0		
	\$352,064,173	100.0%	\$386,521,322	100.0%	\$738,585,495	100.0%						

## Borrowed to Pledge Ratio

- Measurement of the level of security at the district level for the Notes repayment
- Districts with higher ratios receive additional monitoring to ensure repayment
- High ratio borrower: Lake County @ 59.9%; Low ratio borrower: Douglas County RE-1 @ 4.3%; Average is 36.5%

Source: ETRANs 2022B Official Statement

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LAKE COUNTY SCHOOL DISTRICT		REV	5/2/2023	
LEADVILLE, CO				
FACILITY ASSESSMENT - LAKE COUNTY INTERMEDIATE SCHOOL				
	EST		ESCALATION FOR	
		2023	2024	
TIER 1				
ECURITY				
ADD SECURE MAIN ENTRY VESTIBULE & SECURITY TECH TO MATCH NEW SCHOOLS	\$	950,606	. ,,	
SECURITY CAMERAS THROUGHOUT	\$	250,000	,	
REPLACE ASPHALT PAVING, CURBS, AND WALKS	\$	1,180,305		
REPLACE INTERIOR WOOD DOORS & HARDWARE ADD SECURITY LOCKSETS AT POOL AREA	\$	178,439 43,588		
UILDING CODE & FIRE SAFETY	J.	43,366	J 47,347	
REPAIR EXTERIOR CONCRETE STAIRS AT EGRESS	\$	56,323	\$ 61,956	
REPAIR EXTERIOR CONCRETE STAIRS AT EGRESS REPAIR EXTERIOR STRUCTURAL LANDING SLAB AT LIBRARY ENTRY	\$	54,331		
REPLACE SITE FIRE HYDRANTS	\$	29,753		
EXIT LIGHTS AT ALL EGRESS DOORS	\$	35,315		
CORRECT STRUCTURAL WALL MOVEMENT AT EAST STAIR	\$	50,000	\$ 55,000	
YSTEMS		,	,	
REPLACE WATER SERVICE TO THE BUILDING	\$	116,553	\$ 128,209	
REPLACE SEWER SERVICE TO THE BUILDING	\$	91,328	\$ 100,461	
FIRE SPRINKLERS ADDED TO UNPROTECTED AREAS + NEW FIRE ALARM	\$	1,421,796		
REPLACE FIRE ALARM SYSTEM- VOICE EVACUATION	\$	528,630		
HEATING - REPAIR/REPLACE GYM HEATING UNIT	\$	75,000		
REPAIR/RE-POINT EXISTING EXTERIOR BRICK	\$	184,338		
REPAIR SLOPE EROSION & INSTALL SLOPE PROTECTION RE-GRADE / PROTECT SLOPES AROUND BUILDING	\$ \$	203,742 44,629		
CCESSIBILITY UPGRADES	)	44,629	\$ 49,092	
NEW ADA COMPLIANT DOORS & HARDWARE	\$	567,101	\$ 623,811	
ADA UPGRADES TO SINGLE FIXTURE RESTROOMS	\$	105,170		
MULTI-FIXTURE RESTROOMS- UPGRADE FOR ADA COMPLIANCE	\$	150,000		
REPLACE INTERIOR STAIR RAILINGS	\$	98,605		
REPLACE DRINKING FOUNTAINS	\$	46,544		
INSTALL ADA ACCESS AT FRONT ENTRY	\$	38,610		
RELOCATE ADA PARKING STALLS	\$	19,404	\$ 21,344	
REPLACE DAMAGED SECTIONS OF EXISTING WALKS	\$	18,412		
REPLACE EXTERIOR STEEL STAIRS	\$	152,024		
TIER 1 - TOTAL	\$	6,690,546	\$ 7,359,601	
TER 2				
TER 2 DUCATIONAL UPGRADES	•	200.000	<b>*</b> 220.000	
TIER 2 DUCATIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS	\$	300,000		
TIER 2 DUCATIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE	\$	150,000	\$ 165,000	
TER 2 DUCATIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE  NEW CLASSROOM FURNITURE	\$	150,000 400,000	\$ 165,000 \$ 440,000	
TIER 2 DUCATIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE  NEW CLASSROOM FURNITURE  CORRECT PLAYGROUND DRAINAGE PROBLEM	\$	150,000	\$ 165,000	
TIER 2 DUCATIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE  NEW CLASSROOM FURNITURE  CORRECT PLAYGROUND DRAINAGE PROBLEM  ENERGY EFFICIENCY UPGRADES	\$ \$ \$	150,000 400,000 125,000	\$ 165,000 \$ 440,000 \$ 137,500	
TIER 2 DUCATIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE  NEW CLASSROOM FURNITURE  CORRECT PLAYGROUND DRAINAGE PROBLEM	\$	150,000 400,000	\$ 165,000 \$ 440,000 \$ 137,500 \$ 2,229,309	
TIER 2 DUCATIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE  NEW CLASSROOM FURNITURE  CORRECT PLAYGROUND DRAINAGE PROBLEM  NERGY EFFICIENCY UPGRADES  REPLACE LIGHTING AT BUILDING INTERIOR	\$ \$ \$	150,000 400,000 125,000 2,026,644	\$ 165,000 \$ 440,000 \$ 137,500 \$ 2,229,309 \$ 220,000	
TIER 2  DUCATIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE  NEW CLASSROOM FURNITURE  CORRECT PLAYGROUND DRAINAGE PROBLEM  NERGY EFFICIENCY UPGRADES  REPLACE LIGHTING AT BUILDING INTERIOR  REPLACE EXTERIOR LIGHTING	\$ \$ \$ \$ \$ \$	150,000 400,000 125,000 2,026,644 200,000	\$ 165,000 \$ 440,000 \$ 137,500 \$ 2,229,309 \$ 220,000 \$ 1,997,141	
TIER 2 DUCATIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE  NEW CLASSROOM FURNITURE  CORRECT PLAYGROUND DRAINAGE PROBLEM  NERGY EFFICIENCY UPGRADES  REPLACE LIGHTING AT BUILDING INTERIOR  REPLACE EXTERIOR LIGHTING  REPLACE EXTERIOR LIGHTING  REPLACE EXTERIOR DOORS  ADD VESTIBULES AT EXTERIOR DOORS	\$ \$ \$ \$ \$ \$ \$	150,000 400,000 125,000 2,026,644 200,000 1,815,583 281,384 750,000	\$ 165,000 \$ 440,000 \$ 137,500 \$ 2,229,309 \$ 220,000 \$ 1,997,141 \$ 309,522 \$ 825,000	
TIER 2 DUCATIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE  NEW CLASSROOM FURNITURE  CORRECT PLAYGROUND DRAINAGE PROBLEM  NERGY EFFICIENCY UPGRADES  REPLACE LIGHTING AT BUILDING INTERIOR  REPLACE EXTERIOR LIGHTING  REPLACE STANDING SEAM METAL ROOFING  REPLACE EXTERIOR DOORS  ADD VESTIBULES AT EXTERIOR DOORS  REPLACE EXTERIOR WINDOWS	\$ \$ \$ \$ \$ \$ \$	150,000 400,000 125,000 2,026,644 200,000 1,815,583 281,384 750,000 2,705,306	\$ 165,000 \$ 440,000 \$ 137,500 \$ 2,229,309 \$ 220,000 \$ 1,997,141 \$ 309,522 \$ 825,000 \$ 2,975,836	
CIER 2 CDUCATIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE  NEW CLASSROOM FURNITURE  CORRECT PLAYGROUND DRAINAGE PROBLEM  CNERGY EFFICIENCY UPGRADES  REPLACE LIGHTING AT BUILDING INTERIOR  REPLACE EXTERIOR LIGHTING  REPLACE STANDING SEAM METAL ROOFING  REPLACE EXTERIOR DOORS  ADD VESTIBULES AT EXTERIOR DOORS  REPLACE EXTERIOR WINDOWS  REPLACE EXTERIOR BUILDING SOFFITS	\$ \$ \$ \$ \$ \$ \$ \$ \$	150,000 400,000 125,000 2,026,644 200,000 1,815,583 281,384 750,000 2,705,306 322,329	\$ 165,000 \$ 440,000 \$ 137,500 \$ 2,229,309 \$ 220,000 \$ 1,997,141 \$ 309,522 \$ 825,000 \$ 2,975,836 \$ 354,562	
TIER 2  DUCATIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE  NEW CLASSROOM FURNITURE  CORRECT PLAYGROUND DRAINAGE PROBLEM  NERGY EFFICIENCY UPGRADES  REPLACE LIGHTING AT BUILDING INTERIOR  REPLACE EXTERIOR LIGHTING  REPLACE STANDING SEAM METAL ROOFING  REPLACE EXTERIOR DOORS  ADD VESTIBULES AT EXTERIOR DOORS  REPLACE EXTERIOR WINDOWS  REPLACE EXTERIOR BUILDING SOFFITS  ADD HYRONIC HW PUMPS AT EACH EXISTING AIR HANDLER	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	150,000 400,000 125,000 2,026,644 200,000 1,815,583 281,384 750,000 2,705,306 322,329 263,597	\$ 165,000 \$ 440,000 \$ 137,500 \$ 2,229,309 \$ 220,000 \$ 1,997,141 \$ 309,522 \$ 825,000 \$ 2,975,836 \$ 354,562 \$ 289,957	
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TIER 2  DUCATIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE  NEW CLASSROOM FURNITURE  CORRECT PLAYGROUND DRAINAGE PROBLEM  NERGY EFFICIENCY UPGRADES  REPLACE LIGHTING AT BUILDING INTERIOR  REPLACE EXTERIOR LIGHTING  REPLACE STANDING SEAM METAL ROOFING  REPLACE STANDING SEAM METAL ROOFING  REPLACE EXTERIOR DOORS  ADD VESTIBULES AT EXTERIOR DOORS  REPLACE EXTERIOR WINDOWS  REPLACE EXTERIOR BUILDING SOFFITS  ADD HYRONIC HW PUMPS AT EACH EXISTING AIR HANDLER  REPLACE HVAC CONTROLS SYSTEM  TIER 2 - TOTAL  TIER 3  MENITY UPGRADES  SEPARATE DINING HALL FROM GYMNASIUM  ESTHETIC UPGRADES	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	150,000 400,000 125,000 2,026,644 200,000 1,815,583 281,384 750,000 2,705,306 322,329 263,597 1,567,973 10,907,815	\$ 165,000 \$ 440,000 \$ 137,500 \$ 2,229,309 \$ 220,000 \$ 1,997,141 \$ 309,522 \$ 825,000 \$ 2,975,836 \$ 354,562 \$ 289,957 \$ 1,724,770 \$ 11,998,597	
TIER 2  DUCATIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE  NEW CLASSROOM FURNITURE  CORRECT PLAYGROUND DRAINAGE PROBLEM  NERGY EFFICIENCY UPGRADES  REPLACE LIGHTING AT BUILDING INTERIOR  REPLACE EXTERIOR LIGHTING  REPLACE STANDING SEAM METAL ROOFING  REPLACE STANDING SEAM METAL ROOFING  REPLACE EXTERIOR DOORS  ADD VESTIBULES AT EXTERIOR DOORS  REPLACE EXTERIOR WINDOWS  REPLACE EXTERIOR BUILDING SOFFITS  ADD HYRONIC HW PUMPS AT EACH EXISTING AIR HANDLER  REPLACE HVAC CONTROLS SYSTEM  TIER 2 - TOTAL  TIER 3  MENITY UPGRADES  SEPARATE DINING HALL FROM GYMNASIUM	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	150,000 400,000 125,000 2,026,644 200,000 1,815,583 281,384 750,000 2,705,306 322,329 263,597 1,567,973 10,907,815	\$ 165,000 \$ 440,000 \$ 137,500 \$ 2,229,309 \$ 220,000 \$ 1,997,141 \$ 309,522 \$ 825,000 \$ 2,975,836 \$ 354,562 \$ 289,957 \$ 1,724,770 \$ 11,998,597 \$ 1,100,000 \$ 1,155,000	
COURTIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE  NEW CLASSROOM FURNITURE  CORRECT PLAYGROUND DRAINAGE PROBLEM  ENERGY EFFICIENCY UPGRADES  REPLACE LIGHTING AT BUILDING INTERIOR  REPLACE EXTERIOR LIGHTING  REPLACE EXTERIOR LIGHTING  REPLACE EXTERIOR DOORS  ADD VESTIBULES AT EXTERIOR DOORS  REPLACE EXTERIOR WINDOWS  REPLACE EXTERIOR BUILDING SOFFITS  ADD HYRONIC HW PUMPS AT EACH EXISTING AIR HANDLER  REPLACE HVAC CONTROLS SYSTEM  TIER 2 - TOTAL  TIER 3  AMENITY UPGRADES  SEPARATE DINING HALL FROM GYMNASIUM  AESTHETIC UPGRADES  REPLACE FLOORING AND PAINT WHERE WORN, DAMAGED, OR STAINED	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	150,000 400,000 125,000 2,026,644 200,000 1,815,583 281,384 750,000 2,705,306 322,329 263,597 1,567,973 10,907,815	\$ 165,000 \$ 440,000 \$ 137,500 \$ 2,229,309 \$ 220,000 \$ 1,997,141 \$ 309,522 \$ 825,000 \$ 2,975,836 \$ 354,562 \$ 289,957 \$ 1,724,770 \$ 11,998,597 \$ 1,100,000 \$ 1,155,000	
UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE  NEW CLASSROOM FURNITURE  CORRECT PLAYGROUND DRAINAGE PROBLEM  ENERGY EFFICIENCY UPGRADES  REPLACE LIGHTING AT BUILDING INTERIOR  REPLACE EXTERIOR LIGHTING  REPLACE EXTERIOR LIGHTING  REPLACE EXTERIOR DOORS  ADD VESTIBULES AT EXTERIOR DOORS  ADD VESTIBULES AT EXTERIOR DOORS  REPLACE EXTERIOR BUILDING SOFFITS  ADD HYRONIC HW PUMPS AT EACH EXISTING AIR HANDLER  REPLACE HVAC CONTROLS SYSTEM  TIER 2 - TOTAL  TIER 3  MMENITY UPGRADES  REPLACE FLOORING AND PAINT WHERE WORN, DAMAGED, OR STAINED  REPLACE INTERIOR CEILINGS	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	150,000 400,000 125,000 2,026,644 200,000 1,815,583 281,384 750,000 2,705,306 322,329 263,597 1,567,973 10,907,815 1,000,000 1,050,000 2,707,505	\$ 165,000 \$ 440,000 \$ 137,500 \$ 2,229,309 \$ 220,000 \$ 1,997,141 \$ 309,522 \$ 825,000 \$ 2,975,836 \$ 354,562 \$ 289,957 \$ 1,724,770 \$ 11,998,597 \$ 1,100,000 \$ 2,978,255 \$ 2,217,128	
FIER 2  EDUCATIONAL UPGRADES  UPGRADE CLASSROOM & BUILDING TECH TO MATCH NEW SCHOOLS  UPGRADE & REPLACE ELECTRICAL SERVICE  NEW CLASSROOM FURNITURE  CORRECT PLAYGROUND DRAINAGE PROBLEM  ENERGY EFFICIENCY UPGRADES  REPLACE LIGHTING AT BUILDING INTERIOR  REPLACE EXTERIOR LIGHTING  REPLACE EXTERIOR LIGHTING  REPLACE STANDING SEAM METAL ROOFING  REPLACE EXTERIOR DOORS  ADD VESTIBULES AT EXTERIOR DOORS  ADD VESTIBULES AT EXTERIOR DOORS  REPLACE EXTERIOR BUILDING SOFFITS  ADD HYRONIC HW PUMPS AT EACH EXISTING AIR HANDLER  REPLACE HVAC CONTROLS SYTEM  TIER 2 - TOTAL  FIER 3  AMENITY UPGRADES  SEPARATE DINING HALL FROM GYMNASIUM  AESTHETIC UPGRADES  REPLACE FLOORING AND PAINT WHERE WORN, DAMAGED, OR STAINED  REPLACE EXISTING CASEWORK	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	150,000 400,000 125,000 2,026,644 200,000 1,815,583 281,384 750,000 2,705,306 322,329 263,597 1,567,973 10,907,815 1,000,000 1,050,000 2,707,505 2,015,571	\$ 165,000 \$ 440,000 \$ 137,500 \$ 2,229,309 \$ 220,000 \$ 1,997,141 \$ 309,522 \$ 825,000 \$ 2,975,836 \$ 354,562 \$ 289,957 \$ 1,724,770 \$ 11,998,597 \$ 1,100,000 \$ 2,978,255 \$ 2,217,128 \$ 118,390	

KE COUNTY SCHOOL DISTRICT		REV		5/2/2023
ADVILLE, CO				
CILITY ASSESSMENT - LAKE COUNTY INTERMEDIATE SCHOOL				
	ЕСТ	IMATED COST	ESC	ALATION FOR
	ESI	2023	ESC.	2024
		2023		2024
R 4				
YEAR RENOVATION				
REPLACE ASPHALT PAVING, CURBS, AND WALKS	\$	1,180,305	\$	1,298,336
REPAIR EXTERIOR CONCRETE STAIRS AT EGRESS	\$	56,323		61,956
REPAIR EXTERIOR STRUCTURAL LANDING SLAB AT LIBRARY ENTRY	\$	54.331		59,764
REPLACE SITE FIRE HYDRANTS	\$	29,753	\$	32.728
EXIT LIGHTS AT ALL EGRESS DOORS	\$	35,315		38,847
CORRECT STRUCTURAL WALL MOVEMENT AT EAST STAIR	\$	50,000	\$	55,000
REPLACE WATER SERVICE TO THE BUILDING	\$	116,553	_	128,209
REPLACE SEWER SERVICE TO THE BUILDING	\$	91,328	\$	100,461
FIRE SPRINKLERS ADDED TO UNPROTECTED AREAS + NEW FIRE ALARM	\$	1.421.796	\$	1.563.975
REPLACE FIRE ALARM SYSTEM- VOICE EVACUATION	\$	528,630	\$	581,493
REPAIR/RE-POINT EXISTING EXTERIOR BRICK	\$	184,338	\$	202,772
REPAIR SLOPE EROSION & INSTALL SLOPE PROTECTION	\$	203,742		224,116
RE-GRADE / PROTECT SLOPES AROUND BUILDING	\$	44,629	\$	49,092
NEW CLASSROOM FURNITURE	\$	400,000	\$	440,000
CORRECT PLAYGROUND DRAINAGE PROBLEM	\$	125,000	\$	137,500
INSTALL ADA ACCESS AT FRONT ENTRY	\$	38,610	\$	42,471
RELOCATE ADA PARKING STALLS	\$	19,404	\$	21,344
REPLACE DAMAGED SECTIONS OF EXISTING WALKS	\$	18,412	\$	20,253
REPLACE EXTERIOR STEEL STAIRS	\$	152,024	\$	167,226
REPLACE EXTERIOR DOORS	\$	281,384	\$	309,522
REPLACE EXTERIOR BUILDING SOFFITS	\$	322,329	\$	354,562
SEPARATE DINING HALL FROM GYMNASIUM	\$	1,000,000	\$	1,100,000
REPLACE STANDING SEAM METAL ROOFING, ADD INSULATION	\$	1,815,583	\$	1,997,141
REPLACE EXTERIOR WINDOWS	\$	2,705,306	\$	2,975,836
COMPLETE INTERIOR RENOVATION / RECONFIGURATION (GUT) 75,000 SF	\$	9,119,880	\$	10,031,868
OPERABLE PARTITIONS BETWEEN CLASSROOMS IN 10 LOCATIONS	\$	1,034,880	\$	1,138,368
UPGRADE EXTERIOR WALLS WITH NEW INSULATION (INSULATE W/ SPRAY FOAM FROM		,		, ,
THE INSIDE, INTERIOR GYP REMOVED AND REPLACED)	\$	3,003,998	\$	3,304,398
STRUCTURAL UPGRADES AT EXT WALLS: STEEL CROSS BRACING 25 LOCATIONS,		, ,		, ,
SUPPORT FOR NEW HVAC	\$	1,075,305	\$	1,182,836
COMPLETELY REPLACE / CHANGE HVAC SYSTEM AND DISTRIBUTION / PLUMBING		, ,		, - ,
SYSTEM AND DISTRIBUTION	\$	7,875,000	\$	8,662,500
COMPLETELY REPLACE / CHANGE POWER / DATA / IT SYSTEM AND DISTRIBUTION	\$	7,875,000		8,662,500
NEW ENTRY SNOWMELT WITH SIDEWALK REPLACEMENT ASSUME 6000 SF	\$	196,627		216,290
NEW ADA ELEVATOR	\$	200,000		220,000
TIER 4 - TOTAL	\$	41,255,785		45,381,364

## Lake County Aquatics Facility - Opinion of Probable Construction Cost

## **Legend of Disciplines**

A Architectural

C Civil (sitework/drainage)

SP Swimming Pool
S Structural
M Mechanical
P Plumbing
E Electrical

The opinion of probable construction cost is based on current construction costs from similar jobs in 2019-2020. The consultants have no control over the cost of labor, materials, or equipment or the contractors methods of determining bid prices, or negotiating conditions. The exact design and specifications would need to be determined in order to provide more detailed cost estimates.

more detailed cost estimates.

Item No. Description

Cost estimate

1 year i	mprovements	
1	C - Provide drainage solutions for exterior snow melt area	\$10,000.00
2	A - Monitor roof bi-annually	\$500.00
3	A - Clear roof drains of debris - bi-annually	\$500.00
4	A - Revise toilet and shower stalls to meet ADA or as close as possible	\$10,000.00
5	A - Investigate mold issues	\$3,000.00
6	A - Demolish and upgrade locker rooms to meet ADA and code	\$80,000.00
7	A - Create new color palette	\$2,500.00
8	A - Paint facility interior throughout with new color palette	\$20,000.00
	A - Replace existing lamps with the same color temperature lamps - throughout and	
9	equivalent LED	\$3,000.00
10	A - Replace lights with natatorium, wet and damp rated lights fixtures	\$35,000.00
11	A & P - Provide pipe protectors over exposed pipes (included in ADA improvements abv.)	\$0.00
12	A & P - Replace faucets to meet ADA and to reduce water consumption	\$5,000.00
13	A - Remove and provide new expansion joint material at pool deck/pool edge	\$1,500.00
14	A - Remove and replace sealant at whirlpool with chlorine resistant sealant	\$100.00
15	A & E - Review light photometrics in pool to determine needs for new fixtures	\$1,500.00
16	A - Replace missing tiles at whirlpool railing	\$500.00
	A - Perform hygothermal analysis and wall insulation investigations to coordinate new	
17	HVAC systems work.	\$8,000.00
18	C - Ice melt system improvements	\$4,500.00
19	C - Concrete paving/patch at exterior Mechanical unit (assoc. with ice melt area fix)	\$8,000.00
20	C - Asphalt demolition, patch, and paving (assoc. with ice melt area fix)	\$8,000.00
21	SP - Lap pool repair items - See pool section for additional details	\$3,600.00
22	SP - Spa items	\$4,100.00
23	SP - Pool Deck Items	\$34,400.00
24	SP - Mechanical Room Items	\$23,675.00
25	M - Replace Pool Dehumidification Unit	\$316,000.00
26	M - Review blocked airflow in men's locker room in more detail	\$800.00
27	M - Determine how to get the de-stratification fans operational	\$500.00
28	M - Modify domestic water heater flues to prevent freezing	\$1,600.00
29	P - Gas piping to PDU - 1 removal and replacement with new PDU	\$5,400.00

30	P - Provide drywell for condensate discharge and to reduce ice build up	\$3,000.00
31	P - Provide all new plumbing for full locker room remodel (in addition to arch costs)	\$71,000.00
32	P - Modifications to natural gas system to fire all at one time and function properly	\$31,000.00
33	E - Move sauna loads to one of the pool panels.  E - Confirm pool system bonding on deck and in pool equipment room - Repair or add if	\$5,000.00
34	not present	\$20,000.00
35	E - Adjust and add exit signage for better visibility and safety	\$800.00
Subtotal -	· 1 year improvements	\$722,475.00
2-5 year	improvements	
1	C/A- Remove damaged brick wall at south side	\$300,000.00
2	A - Add wall insulation (if required in envelope study)	\$50,000.00
3	A - Provide more inviting signage at front entry	\$5,000.00
4	A- Monitor parking	\$0.00
5	A - Provide new signs for family and senior parking	\$500.00
	A- Remove ceiling tile/grid and replace with Denshield at dive well area. Paint with epoxy high performance paint. This may move to 1 year category depending on asbestos tile	<b>,</b>
6	review	\$30,000.00
7	C - Remove existing brick wall at exterior, regrade, and patch for positive slope	\$5,000.00
8	C - Provide mill and overlay to parking lot	\$75,000.00
9	SP - Facility replacement new lap pool	\$1,407,000.00
10	SP - Facility replacement new spa	\$180,000.00
11	M - Provide new air distribution in natatorium	\$80,000.00
• •	M - Provide HVLS ceiling fans to natatorium	\$22,000.00
12	M - Increase size of deck return air louver	\$5,000.00
13	M - Rebalance air systems in locker rooms	\$2,340.00
14	M - Replace space conditioning and ventilation	\$30,000.00
15	M - Provide a make-up air system in the pool mechanical room	\$20,000.00
16	M - Replace the spa boiler flu	\$7,500.00
. •		ψ.,σσσ.σσ
17	M - Provide a dedicated fan coil unit with ventilation air to serve the office space	\$15,000.00
18	P - Updated deck drainage with pool deck and/or gutter replacement	\$72,000.00
19	P - Addition of high/low ADA drinking fountain	\$5,000.00
20	P - Gravity drain for pool backwash and add floor drain for emergency discharges	\$9,000.00
22	P - Provide sewage ejector pumps and DDC trouble alarm	\$15,000.00
23	S - Repair of site stairway.	\$15,000.00
24	S - Repair corroded portion of exterior wall.	\$10,000.00
25	S - Exhaust all efforts to find existing building drawings.	\$0.00
26	S - Replacement of pit railing and stairway.	\$5,000.00
27	S - Repair of bench support steel rust.	\$2,000.00
28	S - Remove or repair patio brick wall. (see civil numbers)	\$0.00
29	E - Monitoring/Notification to the Aquatic staff when power outage	\$5,000.00
30	E - Remove all abandoned wire	\$5,000.00
31	E - Repair or replace devices that are heavily corroded in the pool mech. room	\$1,000.00
32	E - More detailed investigation of snowmelt system and repairs	\$10,000.00
33	E - Sauna contactor adjustments	\$3,000.00
34	E - Replace light fixtures - noted above in Arch. comments	\$0.00

## 6-10 year improvements

1	A - Paint EIFS and exterior metal trim	\$20,000.00
2	A - Remove stair and open up wall to mountain views	\$150,000.00
3	A - Exterior expansion Approx. 3000 s.f. at \$400/s/f	\$1,200,000.00
4	M - Replacement of pool heaters and snowmelt boiler with boiler heat exchanger syst.	\$74,100.00
5	S - Repair coating on underside of metal deck above pool	\$10,000.00
6	S - Fix cracked and poorly draining deck slab panels.	\$10,000.00
7	S - Replace cracked slabs in mechanical room.	\$2,000.00
8	S - Address rust on angle under spa area.	\$15,000.00
9	E - Aquatic Center Electrical Distribution and metering	\$30,000.00
10	E - Change pool loads from this panel (used by school) and onto other panels	\$1,000.00
11	E - Replacement of damaged or dated devices throughout	\$3,000.00
12	E - Lighting controls - part of fixture replacement	\$8,000.00
13	E - Modifications to Voice/Data Cable systems	\$1,000.00
14	E - Add 2-3 security cameras	\$1,000.00
15	E - AV sounds system improvements	\$10,000.00
Subtota	I - 6-10 year improvements	\$1,535,100.00

Total Aquatic and building improvements 1 to 10 years

\$4,648,915.00

		DISTRICT				<u> </u>								4/27/2023
IACILII	LLE, CO Y ASSESSMENT -	I AKE COI	IINTY AO	HATICS			_							
	I ASSESSMENT -	LAKE CO	I	UATICS										
										TIMATED		ESTIMATED		
SUMMA	RY								COS	ST- 2020 \$	С	OST- 2023 \$		
ΓIER 1														
	IMPROVEMENTS													
1	C - Provide drair			xterior sı	now melt	area			\$	10,000		15,012		
2	A - Monitor roof								\$	500		751		
3 4	A - Clear roof dr A - Revise toilet				DA or as	close as	nossible		\$	500 10,000		751 15,012		
5	A - Investigate m			) IIICCL AI	DA OI us	ciose as	possibic		\$	3,000		4,504		
6	A - Demolish and	l upgrade	locker ro	oms to m	neet ADA	and cod	le		\$	80,000		120,096		
7	A - Create new c								\$	2,500		3,753		
8	A - Paint facility A - Replace exist							t and equivalent	\$	20,000	\$	30,024		
9	LED	ing idinps	with the	same con	or temp	ianips	tinougnou	t and equivalent	\$	3,000	\$	4,504		
10	A - Replace light								\$	35,000		52,542		
	A & P - Provide p	ipe prote	ctors over	exposed	pipes (ii	ncluded	in ADA im	provements						
11 12	above) A & P - Replace f	aucoto to	moot ADA	and rad	uco wata	r concur	nntion		\$	5,000	\$	7,506		
13	A - Remove and							edge	\$	1,500		2,252		
14	A - Remove and	replace se	alant at w	hirlpool	with chlo	orine res	sistant seal	ant	\$	100		150		
15	A & E - Review li					ie need f	for new fix	tures	\$	1,500		2,252		
16	A - Replace miss A - Perform hygo					invectio	ration to o	ordinate now	\$	500	\$	751		
17	HVAC systems w		uiaiy515 dl	ıa wall II	ισαιατίΟΠ	mvestl	sanon to Co	or unidic ilew	\$	8,000	\$	12,010		
18	C - Ice melt syste	ems impro							\$	4,500	\$	6,755		
19	C - Concrete pay	ing/patch	at exterio					ea fix)	\$	8,000		12,010		
20	C - Asphalt demo								\$	8,000 3,600		12,010		
21	SP - Lap pool rep SP- Spa items	air items	- see pool	section	ior addit	топат пе	tallS		\$	4,100		5,404 6,155		
23	SP - Pool deck ite								\$	34,400		51,641	<u> </u>	
24	SP - Mechanical	oom item							\$	23,675	\$	35,541		
25	M - Replace pool					10 W.C1	a:1		\$	316,000		474,379		
26 27	M - Review block M - Determine h								\$	800 500		1,201 751		
28	M - Modify dome						uı		\$	1,600		2,402		
29	P - Gas piping to	PDU-1 rei	moval and	l replace	ment wit	h new PI			\$	5,400		8,106		
30	P - Provide dryw								\$	3,000		4,504		
31	P - Provide all ne P - Modifications								\$	71,000 31,000		106,585 46,537		
33	E - Move sauna l					ne time	and runch	on property	\$	5,000		7,506		
	E - Confirm pool					eauipm	ont woom	Danair or odd if		,		•		
34							ient room.	Repair or add ii						
	no present							Repair or add II	\$	20,000	\$	30,024		
35	E - Adjust and ac	ld exit sig	nage for l	oetter vis				Repair or add if		20,000 800	\$	30,024 1,201		
		ld exit sig	nage for l		ibility ar			Repair or add if	\$	800	\$	1,201		
35		ld exit sig	nage for l	oetter vis	ibility ar			Repair or add if	\$		\$			
35 TIER 2	E - Adjust and ad		nage for l		ibility ar			Repair or add if	\$	800	\$	1,201		
35 TIER 2	E - Adjust and ac	·s		TIER 1 -	ibility ar			Repair of add if	\$ \$	722,475	\$	1,201		
35 TIER 2	E - Adjust and ad R IMPROVEMENT C/A - Remove da	'S maged br	ick wall a	TIER 1 -	ibility ar	nd safety		Repair of aud if	\$	800	\$	1,201		
35 TIER 2 2-5 YEA 1 2 3	E - Adjust and ad R IMPROVEMENT C/A - Remove da A - Add wall pro A - Provide more	S maged br tection (if	ick wall a required	TIER 1 -	TOTAL ide	nd safety		repair or aud ii	\$ \$ \$ \$ \$ \$	722,475 300,000	\$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360		
35 TIER 2 2-5 YEA 1 2 3 4	R IMPROVEMENT  C/A - Remove da  A - Add wall pro  A - Provide more  A - Monitor park	S maged br tection (if inviting s	ick wall a required signage at	t south sin envelo	ibility ar  TOTAL  ide ppe study	nd safety		repair or aud ii	\$ \$ \$ \$ \$ \$ \$ \$	800 722,475 300,000 50,000 5,000	\$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506		
35 TIER 2 2-5 YEA 1 2 3	R IMPROVEMENT  [C/A - Remove de A - Add wall pro A - Provide more A - Provide new	maged br tection (if inviting s ing	ick wall a required signage at	t south sin envelor front en	ibility ar  TOTAL  ide ope study try  parking	nd safety	7		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	800 722,475 300,000 50,000	\$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060		
35 TIER 2 2-5 YEA 1 2 3 4	R IMPROVEMENT  [C/A - Remove de A - Add wall pro A - Provide more A - Provide new	maged br tection (if inviting s ing signs for f ng tile/gri	ick wall a required signage at family and d and rep	t south sin envelor front en	TOTAL  ide ope study try  oarking Denshie	nd safety	ve well area	a. Paint with epo	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 5000	\$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 - 751		
35 TIER 2 2-5 YEA 1 2 3 4 5	R IMPROVEMENT  C/A - Remove de A - Add wall pro A - Provide more A - Provide new A - Remove ceili high performand review	s maged br tection (if inviting s ing signs for f ng tile/gri e paint. T	ick wall a required signage at family and d and rep his may r	t south sin envelor front en	TOTAL  ide ope study try  parking Denshie ear 1 cat	nd safety	ve well area	a. Paint with epo n asbestos tile	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5000 300,000	\$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 - 751 45,036		
35 TIER 2 2-5 YEA 1 2 3 4 5	R IMPROVEMENT  C/A - Remove de A - Add wall pro A - Provide more A - Monitor park A - Provide new A - Remove ceili high performand review C - Remove exist	maged br tection (if inviting sing signs for f ng tile/gri e paint. T ing brick	ick wall a required signage at family and d and rep this may n	t south si in envelor front en d senior place with nove to y	TOTAL  ide ope study try  parking Denshie ear 1 cat	nd safety	ve well area	a. Paint with epo n asbestos tile	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 5,000 30,000 5,000	\$ \$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 - 751 45,036 7,506		
35 TIER 2 2-5 YEA 1 2 3 4 5	R IMPROVEMENT  C/A - Remove da A - Add wall pro A - Provide more A - Monitor park A - Provide new A - Remove ceili high performand review C - Remove exist C - Remove mill	maged br tection (if inviting s ing signs for f ng tile/gri te paint. T ing brick and overla	ick wall a required signage at family and d and rep his may n wall at ex ay to park	t south sin envelor front en la senior place with move to y terior, reing lot	TOTAL  ide ope study try  parking Denshie ear 1 cat	nd safety	ve well area	a. Paint with epo n asbestos tile	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 - 500 30,000 5,000 75,000	\$ \$ \$ \$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 - 751 45,036 7,506 112,590		
35 FIER 2 2-5 YEA 1 2 3 4 5	R IMPROVEMENT  [C/A - Remove de A - Add wall pro A - Provide more A - Provide new A - Remove ceili high performane ceview C - Remove mill SP - Facility repl SP - Facility repl	maged br tection (if inviting sing signs for fing tile/grie e paint. T ing brick and overland	ick wall a required signage at family and d and rep 'his may r wall at ex ay to park eew lap po lew spa	t south sin envelor front en l senior place with move to y terior, reining lot	ide ope study try  carking Denshie ear 1 cat grade, ar	nd safety	ve well area	a. Paint with epo n asbestos tile	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 5,000 5,000 30,000 5,000 75,000 1,407,000 180,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 		
35 FIER 2 1 2 3 4 5 6 7 8 9 10 11	R IMPROVEMENT  C/A - Remove da A - Add wall pro A - Provide more A - Monitor park A - Provide new A - Remove ceili high performance review C - Remove exist C - Remove mill SP - Facility repl M - Provide new	S maged br tection (if inviting : ing signs for f ng tile/gri e paint. T ing brick and overla acement n air distrib	ick wall a required signage at family and d and rep his may n wall at ex ay to park ew lap po eew spa yutoon in r	t south sin envelopment of the senior place with move to y terior, reing lot only the senior place with move to y terior, reing lot only the senior place with material senior place with senior place.	ide ope study try  carking Denshie ear 1 cat grade, ar	nd safety	ve well area	a. Paint with epo n asbestos tile	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 5,000 5,000 5,000 75,000 1,407,000 180,000 80,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 - 751 45,036 7,506 112,590 2,112,188 270,216 120,096		
35 FIER 2 2-5 YEA 1 2 3 4 5 6 7 8 9 10 11 12	R IMPROVEMENT  C/A - Remove da A - Add wall pro A - Provide more A - Monitor park A - Provide new A - Remove ceili high performand review C - Remove exist C - Remove mill SP - Facility repl SP - Facility repl M - Provide new M - Provide new	maged br tection (if inviting sing signs for f ag tile/gri e paint. T ing brick and overla accement n accement n air distrib s celling fo	ick wall a required signage at family and d and rep 'his may r wall at ex ay to park sew lap po lew spa pution in r ans to nat	t south sin envelor front en la senior place with nove to y terior, reing lot not matatorium attorium	ide ope study try  carking Denshie ear 1 cat grade, ar	nd safety	ve well area	a. Paint with epo n asbestos tile	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 5,000 5,000 5,000 1,000 1,407,000 180,000 80,000 22,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 - 751 45,036 7,506 112,590 2,112,188 270,216 120,096 33,026		
35 FIER 2 2-5 YEA 1 2 3 4 5 6 7 8 9 10 11 12 13	R IMPROVEMENT  C/A - Remove de A - Add wall pro A - Provide more A - Remove ceil high performan review C - Remove mill SP - Facility repl M - Provide new	maged br tection (if inviting s ing signs for f ng tile/grie e paint. T ing brick and overla accement n air distrib 5 ceiling fi	ick wall a required signage at family and d and rep his may r wall at ex ay to park lew lap poo lew spa jution in r ans to nat eturn air	t south sin envelor front en di senior pilace with nove to y terior, reining lot nol matatorium attorium attorium louver	ide ope study try  carking Denshie ear 1 cat grade, ar	nd safety	ve well area	a. Paint with epo n asbestos tile	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 50,000 5,000 5,000 30,000 5,000 75,000 1,407,000 180,000 80,000 22,000 5,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 7,506 112,590 2,112,188 270,216 120,096 33,026 7,506		
35 FIER 2 2-5 YEA 1 2 3 4 5 6 7 8 9 10 11 12	R IMPROVEMENT  C/A - Remove da A - Add wall pro A - Provide more A - Monitor park A - Provide new A - Remove ceili high performand review C - Remove exist C - Remove mill SP - Facility repl SP - Facility repl M - Provide new M - Provide new	s maged br tection (if inviting sing signs for fing tile/grie paint. T ing brick and overlacement in air distribs ceiling froof deck r systems	ick wall a required signage at family and d and rep his may rewall at exay to parkew lap poets button in rans to nat eturn air in locker	t south sin envelor front en l senior place with nove to y terior, reing lot loatatorium atorium louver rooms	ide ope study try  parking Denshie ear 1 cat grade, ar	nd safety	ve well area	a. Paint with epo n asbestos tile	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 5,000 5,000 5,000 75,000 1,407,000 180,000 22,000 5,000 23,40 30,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 - 751 45,036 7,506 112,590 2,112,188 270,216 120,096 33,026		
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35 FIER 2 2-5 YEA 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	R IMPROVEMENT  C/A - Remove da A - Add wall pro A - Provide more A - Monitor park A - Provide new A - Remove ceili high performance review C - Remove exist C - Remove exist C - Remove emil SP - Facility repl M - Provide new M - Provide HVL. M - Increase size M - Replace spac M - Replace the s M - Provide a de M - Provide a de	S maged briection (if inviting sing signs for fing tile/grie paint. Ting brick and overlacement mair distrib 6 ceiling find of deck riesystems e conditic ke-up air spa boiler tilcated fa	ick wall a required signage at amily and d and rep his may n wall at ex ay to park iew lap poiete spant to nat eturn air in locker in locker oning and system in flue n coil uni	t south sin enveld front en disensor place with nove to y terior, reing lot solo matatorium atorium louver rooms ventilatit the pool t with veit with veit the pool to with veit	TOTAL  ide ide ppe study try  parking i Denshie ear 1 cat grade, ar  m  on mechan ntilation	eld at diverger de	we well are epending of for positive m	a. Paint with epoon asbestos tile	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 5,000 5,000 5,000 75,000 1,407,000 180,000 22,000 5,000 23,40 30,000 20,000 7,500 15,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 7,506 112,590 2,112,188 270,216 120,096 33,026 7,506 3,513 45,036 30,024 11,259 22,518		
35 FIER 2 2-5 YEA 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	E - Adjust and ac  R IMPROVEMENT  C/A - Remove de A - Add wall pro A - Provide more A - Remove ceil high performanc review C - Remove exist C - Remove exist C - Remove exist C - Remove exist M - Provide new M - Provide new M - Provide new M - Provide a ma M - Replace spac M - Replace spac M - Replace spac M - Provide a ma M - Replace the M - Provide a ded P - Vuddated deck P - Addition of h	s maged briection (if inviting sing signs for fing tile/grie paint. Ting brick and overlacement in accement in access in	ick wall a required signage at family and d and rep his may n wall at ex ay to parkete spa ution in rans to nat eturn air in locker oning and system in flue n coil unit with pool DA drink!	t south sin envelopment in envelopment env	ibility ar  TOTAL  ide ppe study try  parking Denshie ear 1 cat grade, ar  m  on mechan millation d/or gut ain	eld at diverger de la contraction de la contract	we well are: epending control for positive m	a. Paint with epoon asbestos tile ve slope	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 50,000 5,000 5,000 5,000 5,000 75,000 1,407,000 180,000 22,000 23,40 30,000 7,500 23,40 30,000 7,500 15,000 7,500 20,000 7,500 5,000 7,500 15,000 7,500 15,000 7,500 15,000 7,500 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 16,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 112,590 2,112,188 270,216 120,096 33,026 7,506 3,513 45,036 45,036 11,259 22,518 108,086 7,506		
35 FIER 2 2-5 YEA 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	R IMPROVEMENT  C/A - Remove de A - Add wall pro A - Provide more A - Monitor park A - Provide new A - Remove ceili high performan review C - Remove mill SP - Facility repl SP - Facility repl M - Provide new M - Provide HVL. M - Increase size M - Replace size M - Replace size M - Provide a ma M - Replace the e M - Provide a de P - Updated deck P - Addition of h P - Gravity drain	s maged br tection (if inviting sing signs for Ing tile/grie paint. The same time time time time time time time ti	ick wall a required signage at a required d and rep his may rewall at exay to parkew lap poees with the rewall at example of the rewall at example of the rewall and the re	t south sin envelde front en la senior place with nove to y terior, reing lot lool matatorium atorium louver rooms ventilatit the pool t with veil deck an ing fount and add	ide ope study try  Darking Denshie ear 1 cat grade, ar mechan mtilation d/or gut ain floor dra	eld at diverger de la contraction de la contract	we well are: epending control for positive m	a. Paint with epoon asbestos tile ve slope	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 5,000 5,000 5,000 5,000 75,000 1,407,000 180,000 22,000 5,000 2,340 30,000 20,000 7,500 15,000 7,500 9,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 7,506 112,590 2,112,188 270,216 120,096 33,026 7,506 3,513 45,036 30,024 11,259 22,518 108,086 7,506 13,511		
35  FIER 2 5 YEA  1  2  3  4  5  6  7  8  9  10  11  12  13  14  15  16  17  18  19  20  21  22	R IMPROVEMENT  C/A - Remove da A - Add wall pro A - Provide more A - Monitor park A - Provide new A - Remove ceili high performant review C - Remove exist C - Remove mill SP - Facility repl M - Provide new M - Provide new M - Provide new M - Provide a ma M - Replace size M - Replace the ma M - Replace the ma M - Provide a de P - Updated deck P - Addition of h P - Gravity drain P - Provide sewa	s maged briection (if inviting sing signs for fag tile/grie paint. Ting brick and overlacement mair distrib ceiling facement gray of deck ray systems e condition for judicated fad drainage gigh/low A for pool lige ejector	ick wall a required signage at a required d and rep his may rewall at exay to parkew lap poees with the rewall at example of the rewall at example of the rewall and the re	t south sin envelde front en la senior place with nove to y terior, reing lot lool matatorium atorium louver rooms ventilatit the pool t with veil deck an ing fount and add	ide ope study try  Darking Denshie ear 1 cat grade, ar mechan mtilation d/or gut ain floor dra	eld at diverger de la contraction de la contract	we well are: epending control for positive m	a. Paint with epoon asbestos tile ve slope	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 5,000 5,000 5,000 75,000 1,407,000 180,000 22,000 5,000 23,40 30,000 20,000 7,500 15,000 7,500 15,000 15,000 15,000 15,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201  1,084,579  450,360  75,060  7,506  7,506  112,590  2,112,188  270,216  120,096  33,026  7,506  3,513  45,036  30,024  11,259  22,518  108,086  7,506  13,511  22,518		
35 FIER 2 2-5 YEA 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	R IMPROVEMENT  C/A - Remove de A - Add wall pro A - Provide more A - Monitor park A - Provide new A - Remove ceili high performan review C - Remove mill SP - Facility repl SP - Facility repl M - Provide new M - Provide HVL. M - Increase size M - Replace size M - Replace size M - Provide a ma M - Replace the e M - Provide a de P - Updated deck P - Addition of h P - Gravity drain	S maged br tection (if inviting sing signs for fag tile/grie paint. T ing brick and overling signs for facement nacement	ick wall a required signage at family and d and rep this may rewall at exay to park ewell ap potential to the family and the family with pool DA drinking ackwash pumps and required the family and the f	t south sin envelor front en il senior place with nove to y terior, reing lot not attorium attorium louver rooms ventilati the pool t with veil deck an ng fount and add nd DDC t	ide ope study try  Darking Denshie ear 1 cat grade, ar mechan mtilation d/or gut ain floor dra	eld at diverger de la contraction de la contract	we well are: epending c for positive  m erve the officement	a. Paint with epoon asbestos tile ve slope	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 5,000 5,000 5,000 5,000 75,000 1,407,000 180,000 22,000 5,000 2,340 30,000 20,000 7,500 15,000 7,500 9,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 7,506 112,590 2,112,188 270,216 120,096 33,026 7,506 3,513 45,036 30,024 11,259 22,518 108,086 7,506 13,511		
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35  FIER 2 2-5 YEA  1 2 3 4 5  6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	R IMPROVEMENT  C/A - Remove de A - Add wall pro A - Provide more A - Provide new A - Remove ceili high performanc review C - Remove exist C - Remove exist C - Remove include the company By - Facility repl M - Provide new M - Provide HVL: M - Increase size M - Replace spac M - Replace spac M - Provide a de M - Provide a de M - Provide a de C - Remove exist M - Provide new M - Provide a M - Provide HVL: M - Increase size M - Provide a M - Provide a de C - Replace the size C - Repair of site C - Repair corroc C - Repair corroc C - Repair corroc C - Replacement C - Replacement	s maged br tection (if inviting sing signs for fag tile/grie paint. T ing brick and overlacement racement racem	ick wall a required signage at family and d and rep this may repair to park and to park and to nate turn air in locker ming and system in flue no coil unit with pood DA drinking cackwash pumps au n of extern of extern of externing and system in grand system	t south sin envelor front en la senior place with nove to y terior, reing lot sol matatorium atorium louver rooms ventilatit the pool t with veil deck an ng fount and add nd DDC t ior walling building airway	ide ppe study try  barking Denshie ear 1 cat grade, ar  m  on mechan didor gut ain floor dra rouble al	eld at diverger de la contraction de la contract	we well are: epending c for positive  m erve the officement	a. Paint with epoon asbestos tile ve slope	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 50,000 5,000 5,000 5,000 5,000 75,000 180,000 180,000 22,000 5,000 2,340 30,000 7,500 20,000 7,500 15,000 9,000 15,000 15,000 15,000 5,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201  1,084,579  450,360  75,060  7,506  7,506  112,590  2,112,188  270,216  120,096  33,026  7,506  3,513  45,036  30,024  11,259  22,518  108,086  7,506  13,511  22,518  22,518  22,518		
35  TIER 2 2-5 YEA  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	E - Adjust and ac  R IMPROVEMENT  C/A - Remove de A - Add wall pro A - Provide more A - Remove ceil high performanc review C - Remove exist C - Remove exist C - Remove exist BY - Facility repl M - Provide new M - Provide new M - Provide new M - Provide a ma M - Replace spac M - Replace spac M - Replace spac M - Provide a ma M - Replace the M - Provide a de C - Addition of h P - Gravity drain P - Provide sewa S - Repair of site S - Repair corroc S - Exhaust all e S - Replacement S - Repair of ben	s maged briection (if inviting : ing signs for fing tile/grie paint. T ing brick and overlacement in air distrib ceiling food deck resystems e conditic ke-up air repart being for pool ig e ejector stairway ed portio forts to fi of pit rail ch suppoil	ick wall a required signage at a required signage at a required d and rep his may real to a rep his may real to a rep his may real to a	t south sin envelopment of senior place with nove to y terior, reing lot ool natatorium louver rooms ventilatithe pool twith veil deck an ng fount and add nd DDC trois wall ig buildir airway st	ibility ar  TOTAL  ide ope study try  parking Denshie ear 1 cat grade, ar  m  on mechan millation d/or gut ain floor dra rouble al	eld at diverger de la contraction de la contract	we well are: epending c for positive  m erve the officement	a. Paint with epoon asbestos tile ve slope	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 50,000 5,000 5,000 5,000 5,000 75,000 180,000 22,000 23,40 30,000 23,40 30,000 7,500 15,000 7,500 15,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 112,590 2,112,188 270,216 120,096 33,026 7,506 3,513 45,036 7,506 3,513 22,518 108,086 7,506 13,511 22,518 22,518 15,012 - 7,506 3,002		
35  TIER 2 2-5 YEA  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	R IMPROVEMENT  C/A - Remove de A - Add wall pro A - Provide more A - Monitor park A - Provide new A - Remove ceili high performan review C - Remove mill SP - Facility repl SP - Facility repl M - Provide new M - Provide HVL. M - Increase size M - Replace spac M - Provide a ma M - Replace de ch M - Provide a de P - Updated deck M - Provide sewa S - Repair of site S - Repair of site S - Repair corroc S - Exhaust all ef S - Repair of ben S - Remove or re	s maged br tection (if inviting sing signs for Ing tile/grie paint. The same and overlacement in air distrib ceiling from the same accement in air distrib cacement in air distrib cacement in air distrib cacement in air distribution accement in air distribution accement in air distribution accement in air distribution accement in air distribution air systems are same accement in air distribution air distributi	ick wall a required signage at a required signage at a required d and rep his may not be a required and representation of the repres	t south sin envelder front en envelder en envelder front en envelder envelder en env	TOTAL  ide ppe study try  arking Denshie ear 1 cat grade, ar  m  on mechan milation d/or gut ain floor dra rouble al ng drawir il numbe	eld at divergery de de la contraction de la cont	we well area epending of for positive merye the officement mergency of	a. Paint with epoon asbestos tile ve slope	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 5,000 5,000 5,000 5,000 1,407,000 180,000 22,000 2,340 30,000 20,000 15,000 7,500 15,000 9,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201  1,084,579  450,360  75,060  7,506  7,506  112,590  2,112,188  270,216  120,096  33,026  7,506  3,513  45,036  7,506  11,259  22,518  108,086  7,506  13,511  22,518  22,518  22,518  15,012  7,506  3,002		
35  FIER 2 2-5 YEA  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	E - Adjust and ac  R IMPROVEMENT  C/A - Remove de A - Add wall pro A - Provide more A - Remove celi high performan  review C - Remove exist C - Remove exist C - Remove exist By - Facility repl M - Provide new M - Provide a ma M - Replace spac M - Replace spac M - Replace spac M - Replace spac M - Provide a de C - Addition of h P - Gravity drain P - Provide sewa S - Repair corroc S - Exhaust all ef S - Replacement S - Repair of ben S - Repair of len S - Remove or re E - Monitoring/N E - Remove all all	s maged briection (if inviting sing signs for fing tile/grie paint. Ting brick and overlacement in accement in acceptance in accement in access	ick wall a required signage at a required signage at a required d and rep his may read to a rep his may read to a rep his may read to a	t south sin envelopment of senior place with nove to y terior, reing lot older of senior place with nove to y terior, reing lot older of senior place with the pool to the pool to the pool of senior wall of senior wall of senior wall is building building with the local place with the pool of senior wall of senior wall of senior wall is senior wall to	ibility ar  TOTAL  ide ppe study try  parking Denshie ear 1 cat grade, ar  m  on mechan millation d/or gut ain floor dra rouble al ng drawir il numbe aff when	eld at divergory do not patch	we well area epending of for positive mergency of the officement mergency of the officement of the off	a. Paint with epo n asbestos tile ve slope ice space	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 50,000 5,000 5,000 5,000 5,000 75,000 1,407,000 180,000 2,000 2,340 30,000 7,500 15,000 7,500 15,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 112,590 2,112,188 270,216 120,096 33,026 7,506 3,513 45,036 7,506 3,513 45,036 7,506 13,511 22,518 22,518 15,012 - 7,506 3,002 - 7,506 3,002 - 7,506 7,506 7,506 - 7,506 7,506 -		
35  TIER 2 2-5 YEA  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	E - Adjust and ac  R IMPROVEMENT  C/A - Remove da A - Add wall pro A - Provide more A - Monitor park A - Provide new A - Remove ceili high performanc ceview C - Remove mill SP - Facility repl SP - Facility repl M - Provide HVL M - Provide HVL M - Provide a ma M - Replace spac M - Rebalance ai M - Replace spac M - Provide a ma M - Replace the M - Provide a ma S - Repair of site S - Repair of site S - Repair of site S - Repair of ben S - Remove or re E - Monitoring/N E - Remove all al E - Repair or rep	s maged br tection (if inviting sing signs for fig tile/grie paint. T ing brick and overlacement in accement in ac	ick wall a required signage at a required signage at a required d and rep his may repair to park a repair to	t south sin envelor front en l senior place with nove to y terior, reing lot solo louver rooms ventilatithe pool t with veil deck an ng fount and add and DDC t ior wall ig building airway st l (see civquatic stee heavily	ibility ar  TOTAL  ide ope study try  barking Denshie ear 1 cat grade, ar  m  on mechan milation d/or gut ain floor dra rouble al ng drawir  il numbe aff when corrode	eld at divergence dical roomatic to set the replace of the replace	we well are: epending c for positive  m erve the off formergency of	a. Paint with epo n asbestos tile ve slope ice space	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 5,000 5,000 5,000 1,407,000 180,000 22,000 2,340 30,000 2,340 30,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 10,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 7,506 112,590 2,112,188 270,216 120,096 33,012 45,036 30,024 11,259 22,518 108,086 7,506 13,511 22,518 22,518 15,012 - 7,506 3,002 - 7,506 3,002		
35 TIER 2 2-5 YEA 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 31 32	R IMPROVEMENT  C/A - Remove de A - Add wall pro A - Provide more A - Monitor park A - Provide new A - Remove ceili high performan review C - Remove mill SP - Facility repl SP - Facility repl M - Provide new M - Provide HVL. M - Increase size M - Replace spac M - Provide a ma M - Replace de M - Provide a de P - Updated deck M - Provide sewa S - Repair of site S - Repair of site S - Repair corroc S - Exhaust all ef S - Repair of ber S - Remove or re E - Monitoring/N E - Remove all al E - Repair or rep E - More detailec	s maged briection (if inviting sing signs for Ing tile/grie paint. The same and overlacement in air distribe ceiling fis of deck respectively and several seconditic ke-up air systems e conditic ke-up air systems e conditic ke-up air systems for pool Inge ejector stairway ed portion forts to fi of pit rail ch suppon pair pation otification outfication air distribution of the suppon pair pation otification and oned lace device investigating the supposition of the sup	ick wall a required signage at a required signage at a required d and rep his may not be a repeated by the signage at the signage	t south sin envelor front en l senior place with nove to y terior, reing lot solo louver rooms ventilatithe pool t with veil deck an ng fount and add and DDC t ior wall ig building airway st l (see civquatic stee heavily	ibility ar  TOTAL  ide ope study try  barking Denshie ear 1 cat grade, ar  m  on mechan milation d/or gut ain floor dra rouble al ng drawir  il numbe aff when corrode	eld at divergence dical roomatic to set the replace of the replace	we well are: epending c for positive  m erve the off formergency of	a. Paint with epo n asbestos tile ve slope ice space	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 5,000 5,000 5,000 5,000 1,407,000 180,000 22,000 5,000 2,340 30,000 27,500 15,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201  1,084,579  450,360  75,060  7,506  7,506  112,590  2,112,188  270,216  120,096  33,026  7,506  3,513  45,036  7,506  12,159  22,518  108,086  7,506  13,511  22,518  22,518  22,518  15,012   7,506  7,506  7,506  7,506  7,506  7,506  7,506  1,501  15,012		
35  TIER 2 2-5 YEA  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 30 31 31 32 33	E - Adjust and ac  R IMPROVEMENT  C/A - Remove de A - Add wall pro A - Provide more A - Monitor park A - Provide new A - Remove ceili high performan review C - Remove mill SP - Facility repl M - Provide new M - Provide a de M - Replace spac M - Replace spac M - Replace spac M - Provide a de P - Addition of h P - Gravity drain P - Provide sewa S - Repair corroc S - Exhaust all ef S - Replacement S - Repair of ben C - Remove or re E - Monitoring/N E - Remove all al E - Repair or rep E - More detailec E - Sauna contac	maged br iection (if inviting sing signs for fag tile/gri e paint. T ing brick and overladement in acement in	ick wall a required signage at a required and rep this may not be a required and rep this may not be a required and rep this may not be a required and repeated and the required and system in locker on a required and system in required and system in coil unity with pood a drinking and strength and sitter of the required and system in a required and system in a required and system in a required and sitter in grand strength and stren	t south sin envelor front en la senior place with nove to y terior, reing lot sol matatorium attrium louver rooms ventilatithe pool twith veil deck anng fount and add nd DDC trior walling building airway st l (see civ quatic stree heavily sowmelt si	ibility ar  TOTAL  ide ppe study try  parking Denshie ear 1 cat grade, ar  m  on mechan millation d/or gut ain floor dra rouble al ng drawir il numbe aff when corrode system a	eld at diverger diver	we well are: epending c for positive  m erve the off formergency of	a. Paint with epo n asbestos tile ve slope ice space	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 5,000 5,000 5,000 1,407,000 180,000 22,000 2,340 30,000 2,340 30,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 10,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201 1,084,579 450,360 75,060 7,506 7,506 112,590 2,112,188 270,216 120,096 33,012 45,036 30,024 11,259 22,518 108,086 7,506 13,511 22,518 22,518 15,012 - 7,506 3,002 - 7,506 3,002		
35  TIER 2 2-5 YEA  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 31 32	R IMPROVEMENT  C/A - Remove de A - Add wall pro A - Provide more A - Monitor park A - Provide new A - Remove ceili high performan review C - Remove mill SP - Facility repl SP - Facility repl M - Provide new M - Provide HVL. M - Increase size M - Replace spac M - Provide a ma M - Replace de M - Provide a de P - Updated deck M - Provide sewa S - Repair of site S - Repair of site S - Repair corroc S - Exhaust all ef S - Repair of ber S - Remove or re E - Monitoring/N E - Remove all al E - Repair or rep E - More detailec	maged br iection (if inviting sing signs for fag tile/gri e paint. T ing brick and overladement in acement in	ick wall a required signage at a required and rep this may not be a required and rep this may not be a required and rep this may not be a required and repeated and the required and system in locker on a required and system in required and system in coil unity with pood a drinking and strength and sitter of the required and system in a required and system in a required and system in a required and sitter in grand strength and stren	t south sin envelor front en la senior place with nove to y terior, reing lot sol matatorium attrium louver rooms ventilatithe pool twith veil deck anng fount and add nd DDC trior walling building airway st l (see civ quatic stree heavily sowmelt si	ibility ar  TOTAL  ide ppe study try  parking Denshie ear 1 cat grade, ar  m  on mechan millation d/or gut ain floor dra rouble al ng drawir il numbe aff when corrode system a	eld at diverger diver	we well are: epending c for positive  m erve the off formergency of	a. Paint with epo n asbestos tile ve slope ice space	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300,000 50,000 5,000 5,000 5,000 5,000 5,000 1,407,000 180,000 22,000 5,000 2,340 30,000 27,500 15,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,201  1,084,579  450,360  75,060  7,506  7,506  112,590  2,112,188  270,216  120,096  33,026  7,506  3,513  45,036  7,506  12,159  22,518  108,086  7,506  13,511  22,518  22,518  22,518  15,012   7,506  3,002   7,506  7,506  7,506  7,506  1,501  15,012		

LAKE CO	OUNTY SO	CHOOL D	DISTRICT									4/27/2023
LEADVII	LE, CO											
<b>FACILIT</b>	Y ASSESS	MENT - 1	LAKE COU	JNTY AQ	UATICS							
									E	STIMATED	ESTIMATED	
SUMMA	RY								CC	ST- 2020 \$	COST- 2023 \$	
TIER 3												
6-10 YEA	AR IMPRO	OVEMEN'	TS									
1	A - Paint	EIFS and	l exterior	metal tri	m				\$	20,000	\$ 30,024	
2			and open						\$	150,000	\$ 225,180	
			nsion App						\$	1,200,000	\$ 1,801,440	
4	M - Repla	acement	of pool h	eaters an	d snowm	elt boiler	w/ boil	er heat exchanger syst.	\$	74,100	\$ 111,239	
5	S - Repai	r coating	g on unde	rside of 1	netal dec	k above j	oool		\$	10,000	\$ 15,012	
6	S - Fix cr	acked an	nd poorly	draining	deck slab	panels			\$	10,000	\$ 15,012	
7	S - Repla	ce crack	ed slabs i:	n mechar	nical roon	1			\$	2,000	\$ 3,002	
			on angle u						\$	15,000	\$ 22,518	
			r electrica						\$	30,000	\$ 45,036	
								nto other panels	\$	1,000	\$ 1,501	
			of damage				nout		\$	3,000	\$ 4,504	
			ols - part						\$	8,000	\$ 12,010	
			to Voice/		le systen	ıs			\$	1,000	\$ 1,501	
			ity camer						\$	1,000	\$ 1,501	
15	E - AV so	und syst	tems impi	ovement	S				\$	10,000	\$ 15,012	
											\$ -	
					TIER 3 -	TOTAL			\$	1,535,100	\$ 2,304,492	
TOTAL A	QUATIC .	AND BUI	LDING IMI	PROVEME	NTS 1 TC	10 YEAF	RS		\$	4,648,915	\$ 6,978,951	
1												

## PROPOSED AQUATICS FACILITY

**15,000.00** *BGSF* 

PROPOSED AQUATICS FACILITY 15,00	<b>00.00</b> <i>BGSF</i>			
		TOTALS	\$/SF	
020000 SITEWORK - BUILDING		\$ 386,87	8 \$ 25.79	
020000 SPECIAL FOUNDATIONS		\$ 400,00	0 \$ 26.67	
030000 CONCRETE		\$ 375,00	0 \$ 25.00	
030000 CONCRETE-PRECAST		\$ 1,725,00	0 \$ 115.00	
040000 MASONRY		\$ 345,00	0 \$ 23.00	
050000 METALS		\$ 840,40	0 \$ 56.03	
060000 WOOD & PLASTICS		\$ 52,40	6 \$ 3.49	
070000 THERMAL & MOISTURE PROTECTION		\$ 573,10	8 \$ 38.21	
080000 DOORS & WINDOWS		\$ 150,15	0 \$ 10.01	
090000 FINISHES		\$ 845,00	0 \$ 56.33	
100000 SPECIALTIES		\$ 180,00	0 \$ 12.00	
110000 EQUIPMENT		\$ 30,00	0 \$ 2.00	
120000 FURNISHINGS		\$ -	\$ -	
130000 SPECIAL CONSTRUCTION		\$ 1,750,00	0 \$ 116.67	
140000 CONVEYING SYSTEMS		\$ -	\$ -	
210000 FIRE SUPPRESSION SYSTEMS		\$ 120,00	0 \$ 8.00	
220000 PLUMBING		\$ 975,00	0 \$ 65.00	
230000 HVAC		\$ 1,575,00	0 \$ 105.00	
260000 ELECTRICAL		\$ 1,829,25	0 \$ 121.95	
310000 SITE DEVELOPMENT		\$ 1,350,00	0 \$ 90.00	
SUBTOTAL- DIRECT CONSTRUCTION COST		\$ 13,502,19	2 \$ 900.15	
GENERAL CONDITIONS		\$ 1,350,00	0 \$ 90.00	15 MONTHS
ESTIMATING CONTINGENCY	7.00%	\$ 945,15	3 \$ 63.01	
CONSTRUCTION CONTINGENCY	3.00%	\$ 405,06	6 \$ 27.00	
BUILDER'S RISK INSURANCE		\$ 12,47		
GENERAL LIABILITY INSURANCE	0.85%	\$ 147,22		
PAYMENT & PERFORMANCE BOND		\$ 121,24		
CONTRACTOR OH & FEE	5.00%	\$ 824,16		
		,		
TOTAL ESTIMATED CONSTRUCTION COSTS	BUILDING W/ SITE	\$ 17,307,50	9 \$ 1,153.83	2023 \$ COST

DESC	RIPTION			QTY	U/M	τ	INIT PRICE			TOTALS	C	OST/SF	NOTES/COMMENTS
PROPOSED A	AQUATIC	S FACILIT	Y										
DIVISION 020	000 - SIT	EWORK-BU	LDING										
FOUNDATION	EXCAV/BI	7		15,000.00	SF	\$	5.00		\$	75,000			
WARRIED BY LEG CV AN COVER 1													ALLOW 30" STRUCTURAL FILL-
IMPORTED FILL TO SLAB ON GRADE 1,111.11						\$	85.00		\$	94,444			LESS POOL
DRAINAGE BA				10,000.00		\$	3.00		\$	30,000			LESS POOL AREA
VAPOR BARRII				9,500.00	i e	\$	1.80		\$	17,100			LESS POOL AREA
POOL ECAVAT	•	OSAL OFFSI'	ΓE I	2,000.00		\$	40.00		\$	80,000			
BACKFILL POC				533.33		\$	85.00		\$	45,333			
POOL UNDER-	DRAIN SYS	TEM T		1.00	LS	\$	45,000.00		\$	45,000			
				<u> </u>							_		
SUBT	OTAL- 02	0000 SITE	WORK-BU	JILDING					\$	386,878	\$	25.79	
				<u> </u> -									
DIVISION 020		CIAL FOUN	DATION:	1						400.000			
DEEP FOUNDA	TIONS			1.00	LS	\$	400,000.00		\$	400,000			
0	10TAL 1	0000 0777		ID A TIONS		<u> </u>			<b>.</b>	400.000	_	20.0-	
SUBT	OTAL- 02	UUUU SPEC	IAL FOUI	NDATIONS		<u> </u>			\$	400,000	\$	26.67	
DIVIDION	000 611	<u> </u>	 	 FTF									
DIVISION 030		1-IN-PLAC	E CONCR	1	CV	<u>ф</u>	05.00		r.	275 000			
CONCRETE FD	<u>INS &amp; SOG</u>	+	-	15,000.00	CY	\$	25.00		\$	375,000			
07.75~	OTAL AS	0000 077 1	ONCRE	<u> </u>					<u>.</u>	375 000	<u>,</u>	25.00	
SORI	UTAL- 03	0000 CIP (	ONCKE'I	<u>r</u>					\$	375,000	\$	25.00	
DIVICION 000	000 877	CACT	CDETE										
DIVISION 030				15 000 00	CE	φ.	115.00		¢.	1 705 000			
STRUCTURAL	PRECAST	<u> </u>	:M 	15,000.00	SF	\$	115.00		\$	1,725,000			
CHIDT	OTAL 03	0000 PRE6	LACT COL	ICDETE					<b>.</b>	1 725 000	<u>,</u>	115.00	
SORI	OTAL- 03	0000 PREC	AST CON	NCRETE		-			\$	1,725,000	\$	115.00	
						-							
DIVISION 040				200.00	CE.		25.00		Φ.	21 500			LOCKED TO LET CHOMED
INTERIOR WAI				900.00		\$	35.00		\$	31,500			LOCKER/TOILET/SHOWERS
INTERIOR WAI				4,200.00		\$	55.00		\$	231,000			LOCKER/TOILET/SHOWERS
INTERIOR WAI				1,500.00	SF	\$	55.00 65.00		\$ \$	82,500			POOL EQUIPMENT RM
EXTERIOR WA	LLS-VENEE	K		-	SF	1	65.00		<b>)</b>	-			N/A-EXCLUDED
CIIDT		0000 MAS	) NIDV						\$	245 000	6	23.00	
3081	OTAL- 04	0000 MAS	JNK I						4	345,000	\$	23.00	
DIVISION 050	000 ME	FAT C											
STEEL FRAMIN					TNS	\$	5,500.00		\$	_			N/A-SEE PRECAST
STEEL FRAMIN		1113-0.43#/3	<u>,,,</u>	<u> </u>	TNS	\$	5,500.00		\$ \$	<u>-</u>			N/A-SEE PRECAST
MISC FRAMINO		ANCIES / 1	L EDGE STO	2.12		\$	5,500.00		\$ \$	11,650			IN/A-SEE FRECASI
STEEL FRAMING				2.12	1110	ıψ	3,300.00		Ψ	11,030			
6.0#/SF		UST GIRDER		45.00	TNS	\$	5,500.00		\$	247,500	L		
STEEL FLOOR	DECKING			-	SF	\$	-		\$	-			N/A
STEEL ROOF D				15,000.00		\$	15.00		\$	225,000			
MISC METALS				15,000.00		\$	2.25		\$	33,750			
ENTRY CANOP	PY			300.00		\$	75.00		\$	22,500			
STEEL ERECTION				15,000.00		\$	20.00		\$	300,000			
										,			
SUBT	OTAL- 05	0000 MET	ALS						\$	840,400	\$	56.03	
										• • •			
DIVISION 060	000 - WO	OD & PLAS	TICS										
INTERIOR BLO				15,000.00	SF	\$	0.20		\$	3,000			
MILLWORK/CA		ARCH'L WO	ODWORK			\$	2.50		\$	37,500			
ROOF BLOCKII			1	1,650.00		\$	6.60		\$	10,890			BUILDING ROOF AREAS
ROOF BLOCKII				154.00		\$	6.60		\$	1,016			ENTRY CANOPY
						Ĺ	2.00		•	_,,,,,			-
SUBT	OTAL- 06	0000 WOO	D & PLAS	STICS					\$	52,406	\$	3.49	
		1			İ					,	Γ		

DESCRIPTION		QTY	U/M	UNIT PRICE	TOTALS	COST/SF	NOTES/COMMENTS
PROPOSED AQUATICS F	ACILITY						
DIVISION 070000 - THERM	MAL & MOISTU	RE PROTECTION					
FOUNDATION INSULATION		2,600.00	SF	\$ 3.50	\$ 9,100		
PERIMETER FDN DAMPPRO	OFING	2,600.00		\$ 3.45	\$ 8,970		
BUILDING INSULATION		15,000.00		\$ 1.00	\$ 15,000		MISC INSULATION
BUILDING INSULATION-TO	EXTER WALLS	10,000.00	1	\$ 5.00	\$ 50,000		
MEMBRANE ROOF- 60 MIL I	EPDM	15,000.00		\$ 30.00	\$ 450,000		
PERIMETER SHEET METAL (	COPINGS/TRIM	588.00		\$ 26.00	\$ 15,288		
METAL WALL PANELS-		-	SF	\$ 52.00	\$ -		N/A-EXCLUDED
METAL WALL PANELS-CANO	OPY FASCIA	200.00	SF	\$ 60.00	\$ 12,000		
ROOF MOUNTED SKYLKIGH	ITS	-	EA	\$ 1,525.00	\$ -		N/A-EXCLUDED
CAULKING & SEALANTS		15,000.00	SF	\$ 0.85	\$ 12,750		
SUBTOTAL- 0700	00 THERMAL &	MOISTURE PROT	ECTION		\$ 573,108	\$ 38.21	
DIVISION 080000 - DOOR	S & WINDOWS						
DOORS/FRAMES/HW-PAINT	TED HM	5.00	EA	\$ 2,960.00	\$ 14,800		INTERIOR
DOORS/FRAMES/HW-STAIN	•	8.00	EA	\$ 5,200.00	\$ 41,600		INTERIOR
DOORS/FRAMES/HW		4.00	EA	\$ 3,150.00	\$ 12,600		EXTERIOR
COILING OH DOORS-EXTER	IOR	1.00	EA	\$ 14,650.00	\$ 14,650		POOL EQUIP RM
MISC SPECIAL DOORS, SHU	TTERS, & GRILL	ES 1.00	LS	\$ 10,000.00	\$ 10,000		
INTERIOR WINDOWS/GLAZ	ING	15,000.00	SF	\$ 0.70	\$ 10,500		
EXTERIOR WALLS-GLAZING	-10' X 4'	400.00	SF	\$ 115.00	\$ 46,000		FIXED ALUM STOREFRONTS
SUBTOTAL- 0800	00 DOORS & W	INDOWS			\$ 150,150	\$ 10.01	
DIVISION 090000 - FINISH	IES						
FRAMING & DRYWALL		15,000.00	SF	\$ 15.00	\$ 225,000		PERIM OF NATATORIUM
FLOORING & BASE		10,000.00	SF	\$ 20.00	\$ 200,000		
CEILINGS		15,000.00	SF	\$ 8.00	\$ 120,000		
PAINT		15,000.00	SF	\$ 20.00	\$ 300,000		
SUBTOTAL- 0900	00 FINISHES				\$ 845,000	\$ 56.33	
DIVISION 100000 - SPECIA	ALTIES						
SPECIALTIES		15,000.00	EA	\$ 12.00	\$ 180,000		
SUBTOTAL- 1000	00 SPECIALTIE	s			\$ 180,000	\$ 12.00	
DIVISION 110000 - EQUIP	MENT						
MISCELLANEOUS FIXED EQU	UIPMENT	15,000.00	SF	\$ 2.00	\$ 30,000		
SUBTOTAL- 1100	00 EQUIPMENT				\$ 30,000	\$ 2.00	
DIVISION 120000 - FURNI	SHINGS						
FURNISHINGS		15,000.00	SF	\$ -	\$ -		N/A - EXCLUDED
SUBTOTAL- 1200	00 FURNISHIN	GS			\$ -	\$ -	
DIVISION 130000 - SPECIA	AL CONSTRUCT	ION					
SWIMMING POOL		1.00	LS	\$ 1,750,000.00	\$ 1,750,000		
SUBTOTAL- 1300	00 SPECIAL CO	NSTRUCTION			\$ 1,750,000	\$ 116.67	

	DESCRI	PTION		Ι	QTY	U/M	τ	NIT PRICE		TOTALS	С	OST/SF	NOTES/COMMENTS
PROPO	<u> </u>	JATICS I	FACII ITY	<u> </u> 	<u> </u>	0,1.1		111111111111111111111111111111111111111		1011110		001/01	No 125, Comments
		0 - CONV											
		ATOR-2 S		LIJILMS	_	EA	\$	_	\$	-			N/A
HC PLAT			101		_	EA	\$	_	\$	-			N/A
IIC I LAI	TORM LI					LA	J.	-	J				IN/A
	CLIDTOT	AL- 1400	OO CON	VEVINC S	VCTEMC				\$	_	\$		
	301101	AL- 1400	OU CON	VETING 3	ISTEMS					_	, J		
DIVISIO	N 21000	0 - FIRE S	IIDDRFSS	ION SYS	I TFMS								
		WET PIP		1011 313	15,000.00	SF	\$	8.00	\$	120,000			
TIKE STIK	ITTICLENS		_		13,000.00	<u> </u>	"	0.00		120,000			
	SURTOT	'AI - 2100	OO FIRF	SUPPRES	SION SYSTEMS				\$	120,000	\$	8.00	
	502101		OU TIKE							120,000	<b> </b>	0.00	
DIVISIO	N 23/24	PLUMBIN	G & HVA	C SYSTE	MS								
PLUMBIN					15,000.00	SF	\$	65.00	\$	975,000			
HVAC SY					15,000.00		\$	105.00	\$	1,575,000			
					22,200.00			100.00		_,5.5,000			
	SUBTOT	AL- PLUN	BING &	HVAC SY	STEMS				\$	2,550,000	\$	170.00	
	002101								1	_,,	<u> </u>		
DIVISIO	N 26000	0 ELECTR	ICAL SY	STEMS									
	CAL WOR				15,000.00	SF	\$	110.00	\$	1,650,000			BUILDING ELECTRICAL
	CAL WOR				1.00		\$	60,000.00	\$	60,000			SITE LIGHTING/POWER
DATA/C					15,000.00		\$	2.00	\$	30,000			
		G & DEVI	CES		15,000.00		\$	2.20	\$	33,000			
ACCESS					15,000.00		\$	1.75	\$	26,250			
AUDIO V					15,000.00		\$	2.00	\$	30,000			
					,					·			
	SUBTOT	AL- ELEC	TRICAL	SYSTEMS					\$	1,829,250	\$	121.95	
										, ,			
DIVISIO	N 31000	O SITE DE	EVELOPM	IENT									
		LITIES/PA			3.00	ACRE	\$	450,000.00	\$	1,350,000			PROPOSED SITE AREA
										Ť			
	SUBTOT	AL- SITE	DEVELO	PMENT					\$	1,350,000	\$	90.00	
		SUBTO	ΓAL-DIR	ECT CO	ST-				\$1	3,502,192	\$	900.15	

Lake County School District 328 West 5<sup>th</sup> Street Leadville, Colorado 80461 www.lakecountyschools.net

## AGENDA COVER MEMO

TO: Board of Education
PRESENTER(S):Pat Cade
MEMO PREPARED BY: Pat Cade

**INVITED GUESTS:** 

TIME ALLOTTED ON AGENDA: 15 minutes

ATTACHMENTS: 0

RE: IT -Internet Safety, Presentation

#### **TOPIC SUMMARY**

**Background:** Internet Security

**Topic for Presentation: Internet Security** 

#### On and Off Site

- Staff:
  - Defender: Virus and Malware365: MFA and sign in, and Spam.
- Student:
  - Clever: Sharing student data across platforms.
  - **Securly:** Student internet traffic security.
  - o **Google:** Use information/Registration

#### Onsite

• Firewall: Antivirus, Malware, Traffic.

Attachment Administrative Policy JS Registration Files: From Bunny

#### Student Use of the Internet and Electronic Communications

The Internet and electronic communications (email, chat rooms and other forms of electronic communication) have vast potential to support curriculum and student learning. The district believes they should be used in schools as a learning resource to educate and to inform.

Use of the Internet and electronic communications requires students to think critically, analyze information, write clearly, use problem-solving skills, and hone computer and research skills that employers demand. Use of these tools also encourages an attitude of lifelong learning and offers an opportunity for students to participate in distance learning activities, ask questions of and consult with experts, communicate with other students and individuals, and locate material to meet educational and personal information needs.

The Internet and electronic communications are fluid environments in which students may access materials and information from many sources, including some that may be harmful to students. While it is impossible to predict with certainty what information students might locate or come into contact with, the district shall take reasonable steps to protect students from accessing material and information that is obscene, child pornography or otherwise harmful to minors, as defined by the district. Students shall take responsibility for their own use of district technology devices to avoid contact with material or information that may be harmful to minors. For purposes of this policy, "district technology device" means any district-owned computer, hardware, software, or other technology that is used for learning purposes and has access to the Internet.

## Blocking or filtering obscene, pornographic and harmful information

Technology that blocks or filters material and information that is obscene, child pornography or otherwise harmful to minors, as defined by the Board, shall be installed on all district computers having Internet or electronic communications access. Students shall report access to material and information that is inappropriate, offensive or otherwise in violation of this policy to the supervising staff member. If a student becomes aware of other students accessing such material or information, he or she shall report it to the supervising staff member.

#### No expectation of privacy

District technology devices are owned by the district and are intended for educational purposes at all times. Students shall have no expectation of privacy when using district technology devices. The district reserves the right to monitor, inspect, copy, review and store (at any time and without prior notice) all usage of district technology devices, including all Internet and electronic communications access and transmission/receipt of materials and information. All material and information accessed/received through district technology devices shall remain the property of the school district.

#### Unauthorized and unacceptable uses

Students shall use district technology devices in a responsible, efficient, ethical and legal manner.

Because technology and ways of using technology are constantly evolving, every unacceptable use of district technology devices cannot be specifically described in policy. Therefore, examples of unacceptable uses include, but are not limited to, the following.

No student shall access, create, transmit, retransmit or forward material or information:

- that promotes violence or advocates destruction of property including, but not limited to, access to information concerning the manufacturing or purchasing of destructive devices or weapons
- that is not related to district education objectives
- that contains pornographic, obscene or other sexually oriented materials, either as pictures or writings, that are intended to stimulate erotic feelings or appeal to prurient interests in nudity, sex or excretion
- that harasses, threatens, demeans, or promotes violence or hatred against another person or group of persons in violation of the district's nondiscrimination policies
- for personal profit, financial gain, advertising, commercial transaction or political purposes
- that plagiarizes the work of another
- that uses inappropriate or profane language likely to be offensive to others in the school community
- that is knowingly false or could be construed as intending to purposely damage another person's reputation
- in violation of any federal or state law, including but not limited to copyrighted material and material protected by trade secret
- that contains personal information about themselves or others, including information protected by confidentiality laws
- using another individual's Internet or electronic communications account without written permission from that individual
- that impersonates another or transmits through an anonymous remailer
- that accesses fee services without specific permission from the system administrator

#### Security

Security on district technology devices is a high priority. Students who identify a security problem while using district technology devices must immediately notify a system administrator. Students should not demonstrate the problem to other users. Logging on to the Internet or electronic communications as a system administrator is prohibited.

#### Students shall not:

- use another person's password or any other identifier
- gain or attempt to gain unauthorized access to district technology devices
- read, alter, delete or copy, or attempt to do so, electronic communications of other system users

Any user identified as a security risk, or as having a history of problems with technology, may be denied access to the Internet, electronic communications and/or district technology devices.

#### **Safety**

In the interest of student safety and security, the district shall educate students about appropriate online behavior, including cyberbullying awareness and response; and, interacting on social networking sites, in chat rooms, and other forms of direct electronic communications.

Students shall not reveal personal information, such as home address or phone number, while using the Internet or electronic communications. Without first obtaining permission of the supervising staff member, students shall not use their last name or any other information that might allow another person to locate him or her. Students shall not arrange face-to-face meetings with persons met on the Internet or through electronic communications.

#### Vandalism

Vandalism will result in cancellation of privileges and may result in legal action and/or disciplinary action, including suspension and/or expulsion, in accordance with district policy concerning suspension, expulsion and other disciplinary interventions. Vandalism is defined as any malicious or intentional attempt to harm, destroy, modify, abuse or disrupt operation of any network within the school district or any network connected to the Internet, operation of any form of electronic communications, the data contained on any network or electronic communications, the data of another user, usage by another user, or district technology device. This includes, but is not limited to, the uploading or creation of computer viruses and the use of encryption software.

#### **Unauthorized content**

Students are prohibited from using or possessing any software applications, mobile apps or other content that has been downloaded or is otherwise in the user's possession without appropriate registration and payment of any fees.

#### Assigning student projects and monitoring student use

The district will make reasonable efforts to see that the Internet and electronic communications are used responsibly by students. Administrators, teachers and staff have a professional responsibility to work together to monitor students' use of the Internet and electronic communications, help students develop the intellectual skills needed to discriminate among information sources, to identify information appropriate to their age and developmental levels, and to evaluate and use information to meet their educational goals. Students shall have specifically defined objectives and search strategies prior to accessing material and information on the Internet and through electronic communications.

Opportunities shall be made available on a regular basis for parents to observe student use of the Internet and electronic communications in schools.

All students shall be supervised by staff while using the Internet or electronic communications at a ratio of at least one staff member to each 20 students. Staff members assigned to supervise student use shall have received training in Internet and electronic communications safety and monitoring student use.

File: JS

#### Student use is a privilege

Use of the Internet and electronic communications demands personal responsibility and an understanding of the acceptable and unacceptable uses of such tools. Student use of the Internet, electronic communications and district technology devices is a privilege, not a right. Failure to follow the use procedures contained in this policy shall result in the loss of the privilege to use these tools and restitution for costs associated with damages, and may result in legal action and/or disciplinary action, including suspension and/or expulsion, in accordance with District policy concerning suspension, expulsion and other disciplinary interventions. The school district may deny, revoke or suspend access to district technology or close accounts at any time.

Students and parents/guardians shall be required to sign the district's Acceptable Use Agreement annually before Internet or electronic communications accounts shall be issued or access shall be allowed.

#### School district makes no warranties

The school district makes no warranties of any kind, whether express or implied, related to the use of district technology devices, including access to the Internet and electronic communications services. Providing access to these services does not imply endorsement by the district of the content, nor does the district make any guarantee as to the accuracy or quality of information received. The district shall not be responsible for any damages, losses or costs a student suffers in using the Internet and electronic communications. This includes loss of data and service interruptions. Use of any information obtained via the Internet and electronic communications is at the student's own risk.

Adopted: July 2002 Revised: June 2013

Revised: September 2020

LEGAL REFS.: 20 U.S.C. 6751 et seq. (Enhancing Education Through Technology Act of 2001)

47 U.S.C. 254(h) (Children's Internet Protection Act of 2000)

47 C.F.R. Part 54, Subpart F (Universal Support for Schools and Libraries)

C.R.S. 22-87-101 et seq. (Children's Internet Protection Act)

#### **CROSS REFS.:**

Administrative policies:

AC, Nondiscrimination/Equal Opportunity EGAEA, Electronic Communication JB, Equal Educational Opportunities

JKD/JKE, Suspension/Expulsion of Students (and Other Disciplinary Interventions)

Lake County School District R-1, Leadville, Colorado



## Lake County School District 2023-24 Calendar

Calan Kana								
Color Key	JULY 2023							
No School-Summer vacation	S	м	т	w	Th	F	S	
Parent-Teacher Conferences							1	
First and Last days of school		-				_		
No School - Holiday	2	3	4	5	6	/	8	
	9	10	11	12	13	14	15	
<u>Orientation</u>								
Teacher Day	16	17	18	19	20	21	22	
New Teachers	23	24	25	26	27	28	29	
Graduation	30	31						

- **JANUARY 2024** S M T W Th F S 6 8 9 10 11 12 13 14 15 16 17 18 19 20 22 23 24 25 26 27 29 30 31
- 1-5 Winter Holiday 1 New Years Day
- 15 Martin Luther King Jr Day

15 student days 16 teacher days

- Orientation-All Schools
- First day of school for all students
- 11 School in session for all

16 student days 21 teacher days

AUGUST 2023											
S	Μ	T	W	Th	F	S					
		1	2	3	4	5					
6	7	8	9	10	11	12					
13	14	15	16	17	18	19					
20	21	22	23	24	25	26					
27	28	29	30	31							

FEBRUARY 2024 S M T W Th F S 3 6 8 10 12 | 13 | 14 15 16 17 18 19 20 21 22 23 26 27 28 29

Presidents' Day

17 student days 18 teacher days

4	Labor	Day
7	LUDUI	Duy

15 student days 17 teacher days

SEPTEMBER 2023												
S	M T W Th F											
					1	2						
3	4	5	6	7	8	9						
10	11	12	13	14	15	16						
17	18	19	20	21	22	23						
24	25	26	27	28	29	30						

	MARCH 2024												
S	М	T	W	Th	F	S							
					1	2							
3	4	5	6	7	8	9							
10	11	12	13	14	15	16							
17	18	19	20	21	22	23							
24	25	26	27	28	29	30							
31													

11-14 Spring Break-No School

20-21 Half Day AM(3hrs), PT Conf Noon-8pm

12 student days 14 teacher days\* \*1 day accumulated from conferences

#### 11-12 Half Day AM(3hrs), PT Conf Noon-8pm

18 student days 20 teacher days\* \*1 day accumulated from conferences

OCTOBER 2023												
S	М	T	W	Th	F	S						
1	2	3	4	5	6	7						
8	9	10	11	12	13	14						
15	16	17	18	19	20	21						
22	23	24	25	26	27	28						
29	30	31										

	APRIL 2024												
S	М	T	W	Th	F	S							
	1	2	3	4	5	6							
7	8	9	10	11	12	13							
14	15	16	17	18	19	20							
21	22	23	24	25	26	27							
28	29	30											

18 student days 19 teacher days

Thanksgiving Break 23 Thanksgiving Day

14 student days 15 teacher days

	NOVEMBER 2023											
S	М	T	W	Th	F	S						
			1	2	3	4						
5	6	7	8	9	10	11						
12	13	14	15	16	17	18						
19	20	21	22	23	24	25						
26	27	28	29	30								

**MAY 2024** s M T W Th F S 2 9 11 8 10 6 12 | 13 | 14 | 15 17 16 18 20 21 22 23 24 27 28 29 30

27 Memorial Day

17 student days 18 teacher days

**25-31** Winter Break 25 Christmas Day

12 student days 12 teacher days

DECEMBER 2023												
М	T	W	Th	F	S							
				1	2							
4	5	6	7	8	9							
11	12	13	14	15	16							
18	19	20	21	22	23							
25	26	27	28	29	30							
	<b>M</b> 4 11 18	M     T       4     5       11     12       18     19	M         T         W           4         5         6           11         12         13           18         19         20	M         T         W         Th           4         5         6         7           11         12         13         14           18         19         20         21	M         T         W         Th         F           4         5         6         7         8           11         12         13         14         15           18         19         20         21         22							

JUNE 2024												
S	M	T	W	Th	F	S						
						1						
2	3	4	5	6	7	8						
9	10	11	12	13	14	15						
16	17	18	19	20	21	22						
23	24	25	26	27	28	29						
30												

8 Graduation

13 End of quarter, last day of school

8 student days 9 teacher days

Semester 1: 75 student days Semester 2: 87 student days Total: 162 student days 179 teacher days