CANUTILLO

INDEPENDENT SCHOOL DISTRICT

Citizens Bond Accountability Committee (CBAC)



PROCEDEO

CITIZENS BOND ADVISORY COMMITTEE MEETING | September 30, 2024

PROCEDEO TEAM MEMBERS TO DATE



Rose Lucero
Communications Manager



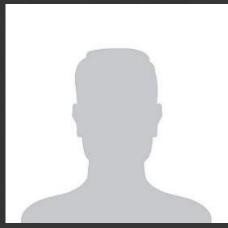
David Martinez Jr.
Controls Manager



Raquel Bitar
Program Coordinator



Corina Heredia
Procurement Manager



TBD FFE





Irene Nigaglioni, FAIA Senior Design Manager, IN2



Peter Aguilar
Design Manager, IN2



Anthony Mariscal
Construction Manager



Alec Kleinhans Project Manager



TBD Project Manager

2024 CISD Bond Program – CBAC Officers

Antonio Castillo - Chair



Christian Lopez – Secretary



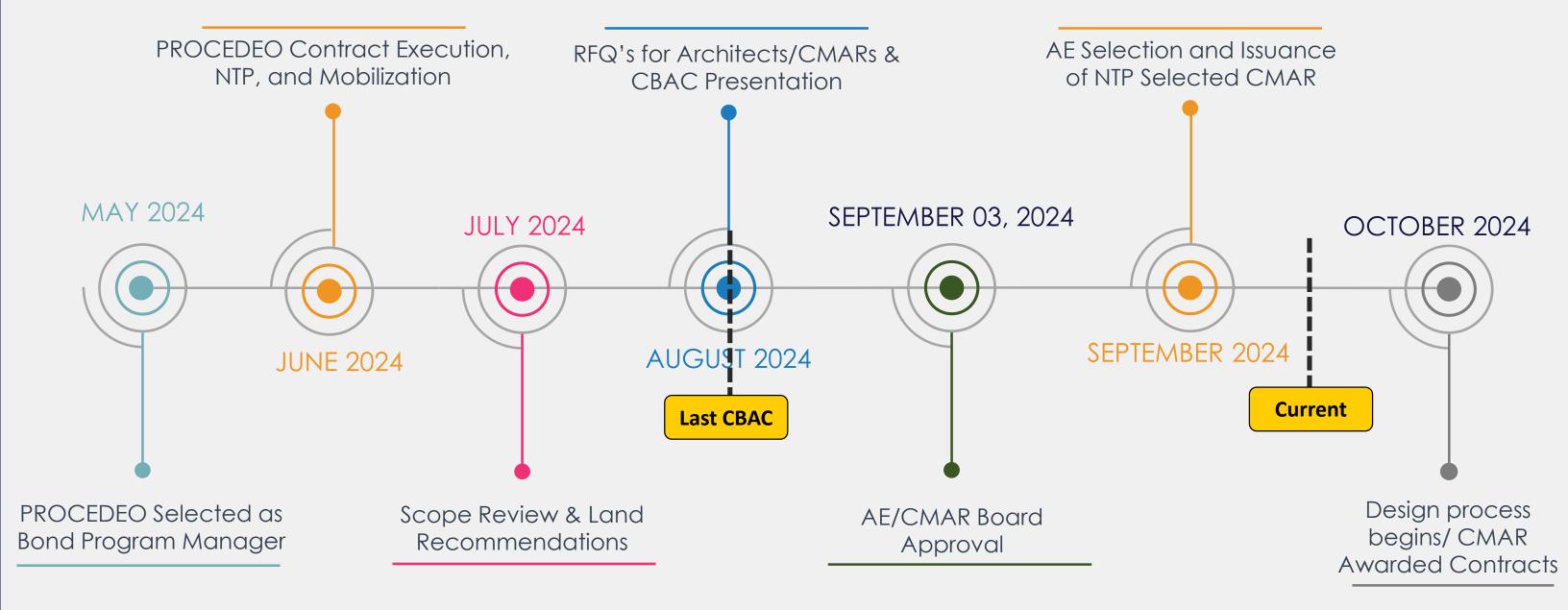
2024 CISD Bond Program – CV (Regulation)

- Request information from district employees through the committee chairperson.
- Because full participation and representation is vital for the committee's work to proceed, the chairperson may recommend to the Superintendent that a member who has been absent from three or more meetings (cumulative), be replaced.
- Meeting Agenda & Materials to be provided 3 days before scheduled meeting
- CBAC Questions to be provided to PROCEDEO 48 hours before scheduld meeting



Program Schedule & Budget Update

September 2024





2024 Bond Program Status – Program Status Update



Progress for the Projects currently in Design and approaching Construction

)
GMP	,

AE Contracts	Scope to Budget or Programming	Schematic Design	Design Development	Construction Documents	Bidding - GMP Guaranteed Maximum Price	Construction Start	
	STB	SD	DD	CD			

Canutillo MS

Alderete MS

Davenport ES

NW Early College HS

Canutillo HS

Canutillo ES

Bill Childress ES

Damian ES

Garcia ES

Reyes ES

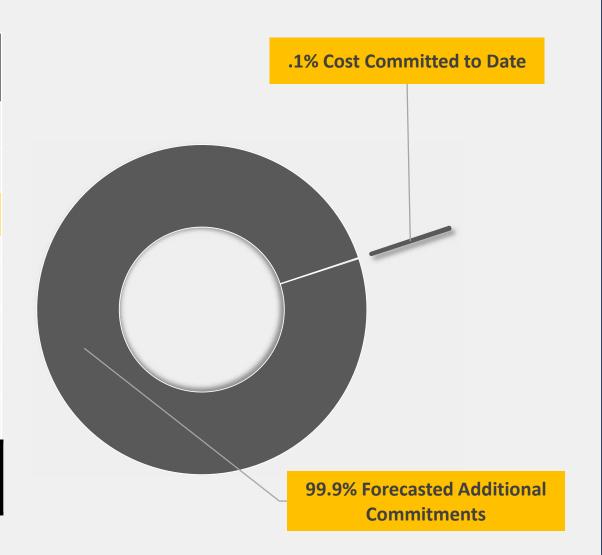
Canutillo HS Playfields Lighting Upgrades Reyes Technology Upgrades



4yr 2024-2028

10 PROJECTS \$379M PROPOSITION A

CATEGORY	Budget Managed by PROCEDEO	Total
New Facilities/Renovations for 10 Projects	\$387,955,000	\$378,955,000
Interest Earned to Date		
Canutillo ISD 2024 Bond Program Total	\$387,955,000	\$378,995,000
Encumbered to Date		\$398,763
Amount Paid to Date		\$10,000
Forecasted Additional Commitments		\$378,546,237
Interest Earned to Date		
Total		\$378,955,000





\$107,000,000

\$107,000,000

\$74,000,000

\$40,548,567

\$378,955,000

Canutillo MS

Davenport ES

Alderete MS

Northwest HS

TOTALS

4yr 2024-2028

106,990,000

74,000,000

107,000,000

40,548,567

\$378,546,237

10 PROJECTS \$379 M PROPOSITION A

			RENOVATIONS			
#	Project	Budget	Paid to Date	Encumbered	Unencumbered	
1	Canutillo HS	\$16,539,978		\$32,000	\$16,507,978	
2	Canutillo ES	\$9,681,338			\$9,681,338	
3	Childress ES	\$7,395,244			7,395,244	
4	Damian ES	\$7,395,244			7,395,244	
5	Garcia ES	\$7,158,629			7,158,629	
6	Reyes ES	\$2,236,000		\$366,763	1,869,237	
	NEW CONSTRUCTION					
#	Project	Budget	Paid to Date	Encumbered	Unencumbered	

\$ 398,763

\$10,000

\$10,000

Canutillo B ND

2024 Bond Program Status – Program Status Update

AE & CMAR Selection Process

Projects were grouped according to type of project and to provide best value to Canutillo ISD

Doing business with CISD Event July 26th

RFQ was issued August 5, 2024

RFQ Bid Opening 08/19 at 1:00pm

Architects/CMAR were evaluated based on quality and responsiveness to RFQ by Evaluation Committee

Once ranked, projects were assigned by order of value and Architect rankings

BOT Approval to proceed with contract negotiations 09/10

BOT Approval for Award of AE Contracts and Two-Step Raking for CMAR 09/23

AE NTPs Issued 09/25 – Design Start

10

BOT Approval and Award for CMAR Contracts 09/30

11

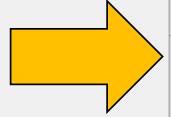
CMAR NTP to be Issued





Project Grouping and Architect Selection

	Project
1	Canutillo MS
2	Alderete MS
3	Davenport ES
4	NW Early College HS
5	Bill Childress ES
6	Damian ES
7	Garcia ES
8	Canutillo HS
9	Canutillo ES
10	Reyes ES



	Project	Project Value	Architect
1	- Canutillo MS STEM Academy - Jose J. Alderete MS	\$ 214,000,000	1 - DLR Group
2	Deanna Davenport ES	\$ 74,000,000	2 - Pfluger Architects
3	Northwest Early College HS	\$ 40,548,567	3 - MNK Architects Inc.
4	Bill Childress ESJose H. Damian ESGonzalo & Sofia Garcia ES	\$ 21,949,117	4 - Mijares-Mora Architects Inc.
5	Canutillo HS	\$ 16,539,978	6 - GA Architecture Inc.
6	- Canutillo ES - Rep. Silvestre & Carolina Reyes ES	\$ 11,917,338	6 - GA Architecture Inc.



Architect and CMAR Pairing

	Project	Project Value	Architect
1	- Canutillo MS STEM Academy - Jose J. Alderete MS	\$214,000,000	DLR Group
2	Deanna Davenport ES	\$74,000,000	Pfluger Architects
3	Northwest Early College HS	\$ 40,548,567	MNK Architects Inc.
4	Bill Childress ESJose H. Damian ESGonzalo & Sofia Garcia ES		Mijares-Mora Architects Inc.
5	Canutillo HS	\$ 16,539,978	GA Architecture Inc.
6	- Canutillo ES - Rep. Silvestre & Carolina Reyes ES	\$ 11,917,338	GA Architecture Inc.



Construction Manager at Risk
Banes General Contractors
LDCM Solutions
Jordan Foster Construction
Jordan Foster Construction
AO General Contractor Inc.
Banes General Contractors



2024 Bond Program Status – Program Status Update



Schedule September 2024

	Project	Est. Design Duration	Est. Construction Duration	Est. Total Duration (2-Month Increments)	Total
1	Canutillo MS* Alderete MS*	9-12 months	18-24 months		27-36 months
2	Davenport ES*	7-10 months	14-18 months		21-28 months
3	NW ECHS	7-10 months	14-18 months		21-28 months
4	Childress ES Damian ES Garcia ES	8 months	3-6 months		14 months
5	Canutillo HS	10 months	6-9 months		19 months
6	Reyes ES Canutillo ES	8 months	3-6 months		14 months



2024 Bond Program Status – Program Status Update



Since our last CBAC Meeting...



Board Meetings

- 09/10 Board Meeting –
 Selected AE/GC Approval for Negotiations
- 09/23 Board Meeting AE Contracts and Selected Contractor Approval per Project(s)



Coordination

- RFQ Responses & Evaluations
- Land Acquisition Negotiations
- Safety & Security Assessments
- Musco Lighting Coordination



Design

- AE Contract and Fee Negotiation
- 09/24 Design NTPs Issued for All 10 Projects



Community Engagement

- CAFÉ Golf Tournament
- CISD Convocation
- Grandparent's Day
- Visioning Meetings

August 1, 2024

September 30, 2024





CAFÉ Golf Tournament Major Sponsor





CISD Convocation

Major Sponsor



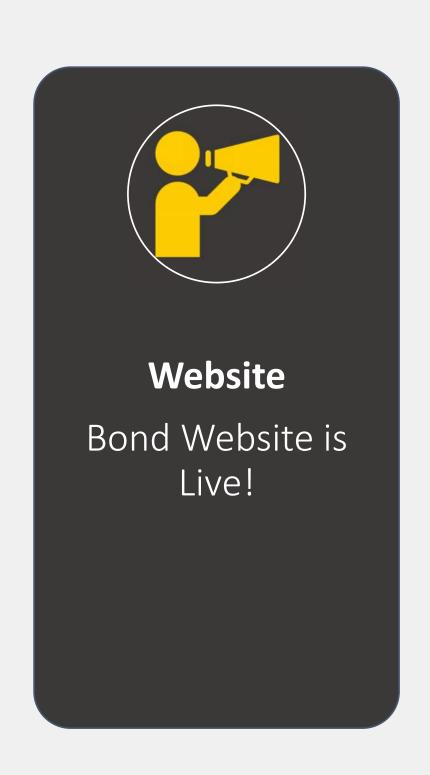


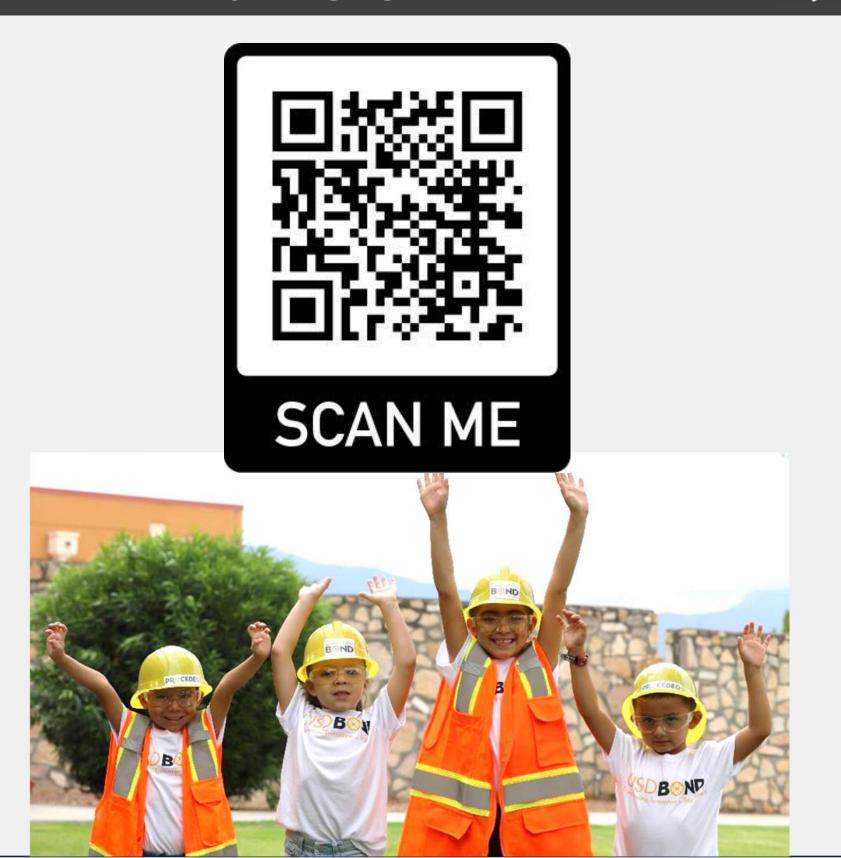


Grandparent's Day at Davenport ES

> "We Dig Our Grandparents"









2024 Bond Program Status – Community Engagement



BOND PROGRAM WEBSITE



Voters in the Canutillo Independent School District passed the historic Canutillo Bond 2024 on May 4, 2024. Canutillo Bond 2024 is the largest per-capita bond ever approved in El Paso County and is considered by the District to be a catalyst program in helping Canutillo move into the next phase of its transformation into a premier suburban school district in Texas. The Bond is designed to modernize existing campuses, address continued growth within the District's boundaries and upgrade the District's safety and security infrastructure.

The major projects included in Canutillo Bond 2024 include:

- . The relocation and reconstruction of Alderete Middle School.
- The relocation and reconstruction of Canutillo Middle School.
- . The relocation and reconstruction of Davenport Elementary School.
- . The construction of a brick-and-mortar campus for Northwest Early College High School.
- The upgrade of HVAC systems districtwide.
- The replacement of roofs districtwide.
- Districtwide upgrades to safety and security systems and infrastructure.
- . Career & Technical Education upgrades at Canutillo High School
- . New baseball and softball lights at Canutillo High School

Canutillo Bond 2024 also includes funding to pay off pandemic-era debt incurred by the District related to Canutillo Connect one-to-one distribution of laptops for students and teachers.

See All Projects



2024 Bond Program Status – Community Engagement



BOND PROGRAM WEBSITE



PRE-DESIGN			
Alderete Middle School	>	Canutillo Elementary	>
Canutillo High School	>	Canutillo Middle School	>
<u>Childress Elementary</u>	>	<u>Damian Elementary</u>	>
<u>Davenport Elementary</u>	>	Garcia Elementary	>
Northwest Early College High School	>	Reyes Elementary	>

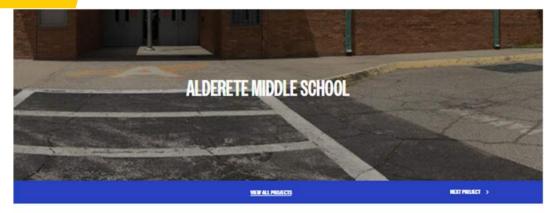
DESIGN PHASE



2024 Bond Program Status – Community Engagement



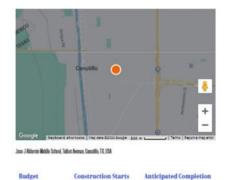
BOND PROGRAM WEBSITE



KEY INFORMATION

- Complete Middle School Replacement
- New 1000-Student Campus
- . Relocated to a New Site (TBD)





PROJECT TEAM







\$107,000,000

Contractor TBD







Visioning Meeting

Over 80 attendees
Parents, Teachers,
Students,
Administrators





Educational Specifications Visioning Sessions



- What are educational specifications?
 - A written means of communication between educators and design professionals.
 - Through this medium
 educators describe the
 educational program and
 identify factors which affect
 the learner experience and the
 environment that supports it.



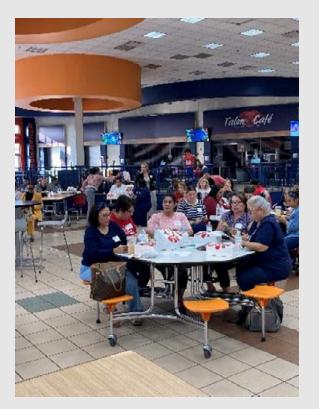




- Took place September 12-13, 2024, at Canutillo HS.
- Participants included students, parents, teachers, administrators and community members.









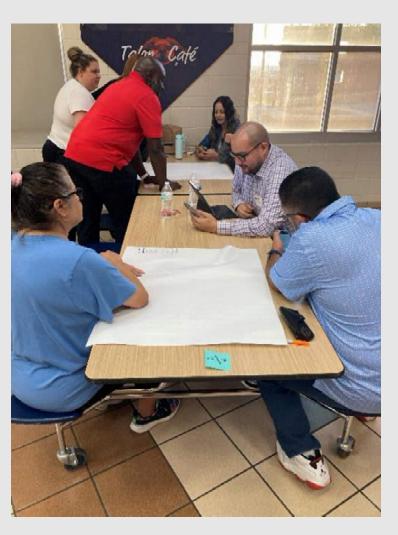




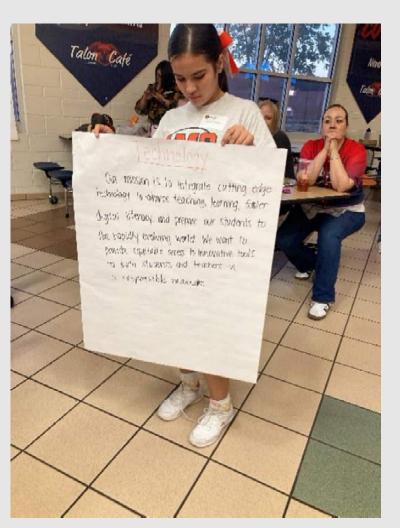


 Participated in exercises to best determine the characteristics of Canutillo ISD learning environments.







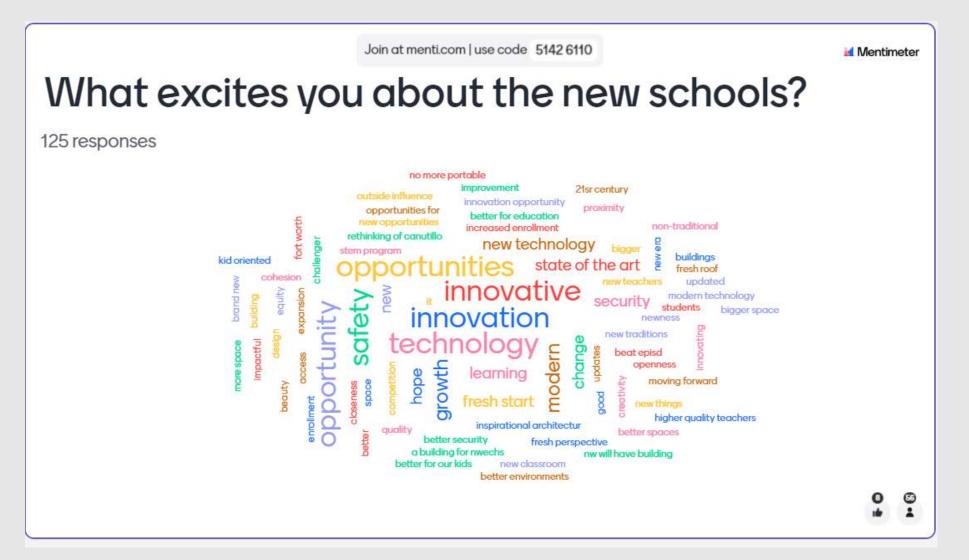








What do Canutillo ISD learning environments need to



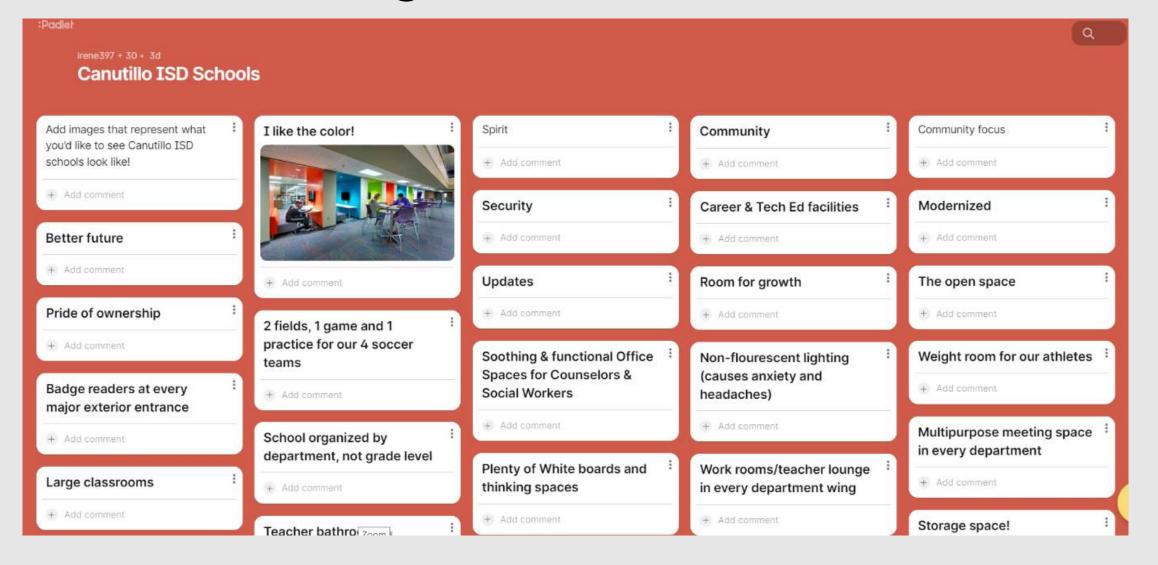


2024 Bond Program Status – Visioning Sessions





What do Canutillo ISD learning environments need to

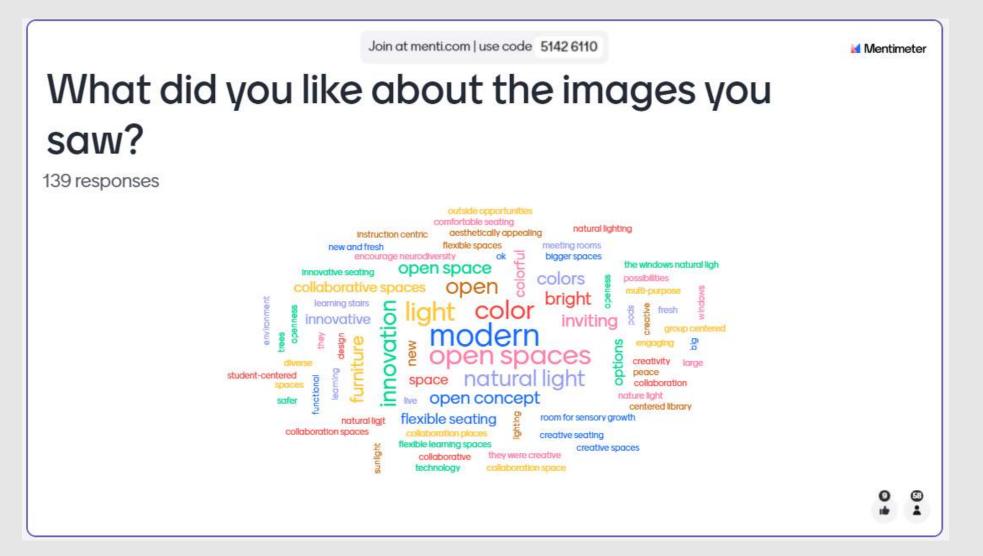








What do Canutillo ISD learning environments need to





2024 Bond Program Status – Visioning Sessions





What do Canutillo ISD learning environments need to include?

Flexible Furniture



Acoustics



Ventilation



Transparency Mai



Maintenance & Condition



Writable Surfaces



Artificial Light



Aesthetics

Safety & Security



Diversity & Choice





Technology



Collaboration Spaces



Flexibility



Outdoor Spaces



Presentation Spaces







Storage



Color



Naturalness



Accessibility









What do Canutillo ISD learning environments need to include?







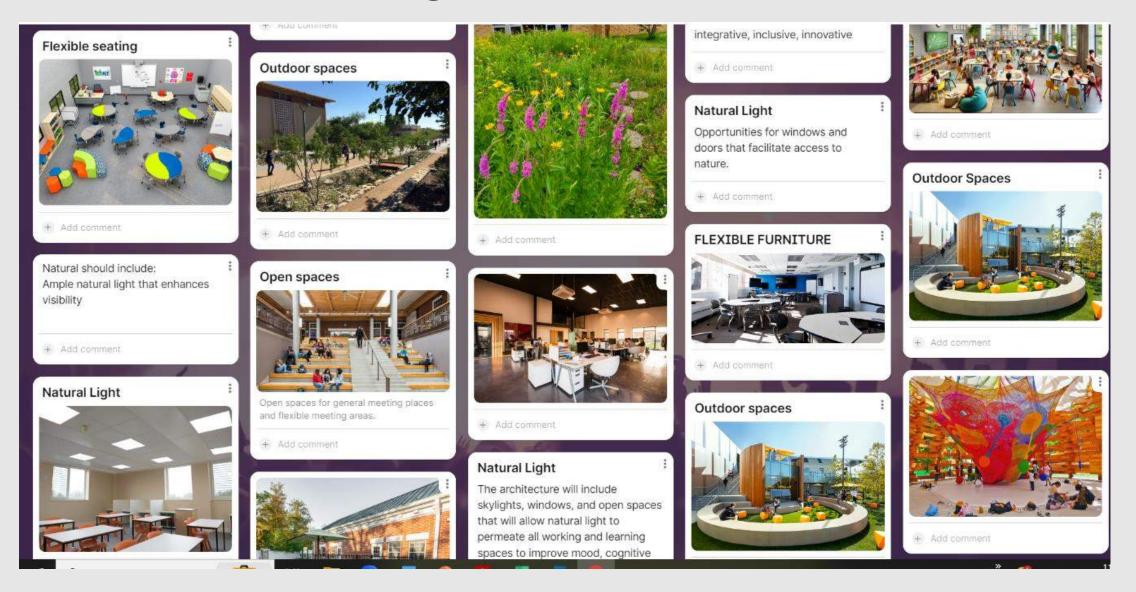


2024 Bond Program Status – Visioning Sessions





What do Canutillo ISD learning environments need to





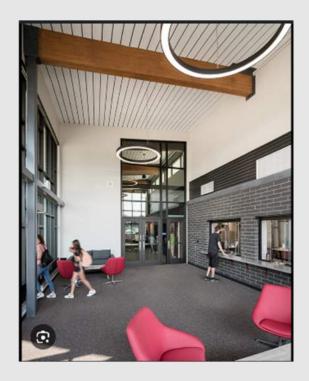




SAFETY & SECURITY

We are committed to creating a safe, secure, and collaborative environment through proactive safety measures and advanced technology, identifying possible threats and implementing measures that are executed on all levels.

- a secure but welcoming and attractive campus environment for students, teachers and the community.
- a design that provides increased visibility and supervision, with a clear sense of entry and limited access to buildings.
- advanced technologies and security cameras to enhance overall safety and security feel of the school, deployed in concert with a security operations plan that can be easily executed in the case of an emergency.
- spaces that can be shielded from view to allow for safe shelter of staff and students.













OUTDOOR SPACES

The outdoor spaces of a school are an essential component that expands beyond the classroom and connects to nature while exploring play. These spaces inspire learning, promote well being and foster a sense of community. Outdoor spaces are safe, adaptable to weather, and help to cultivate a love for learning.

Canutillo ISD Learning environments will include:

• outdoor spaces that are intentionally designed and planned to include diverse activities for all students, and that are easily accessible

from classrooms and common areas, blurring the lines between indoor and outdoor spaces.

- outdoor spaces.that expand the opportunities for learners to interact with nature and its beauty, but that are shielded from weather elements with components such as canopies, fencing or screens.
- components to enhance the outdoor learning experience, such as diverse seating, presentation spaces and robust WIFI.











NATURAL LIGHT

Natural light is integrated into the learning environment to enhance the learning experience and improve the overall well being of students and staff. By intentionally incorporating natural light, we enhance learning retention, cognitive function, boost mood and creating a stimulating yet calming environment that supports academic success.

- natural light throughout, using windows, skylights and/or light wells that help bring a warm glow into the space.
- opportunities for views to the outdoors to increase student's connection to nature throughout the day for improved wellbeing.
- technologies to control unnecessary glare to allow for technology use, as well as allow for screening in the case of emergencies.











FLEXIBLE FURNITURE



Learning environments are revolutionized with flexible furniture that can adapt to the diverse needs of students and educators. By providing a variety of seating options that promote collaboration, we ultimately foster a more dynamic and adaptable learning experience. All learning environments will be dynamic, versatile and inclusive to foster creativity, collaboration and engagement.

- flexible furniture that can be used in a variety of settings, and that is appropriately designed by grade level and student size.
- Furniture options for students and teachers to create dynamic learning environments. Furniture should flow seamlessly through the learning space allowing for diverse configurations and settings.
- Choice and options for each student to self select the best furniture for their learning style to best customize their learning experience.













TECHNOLOGY

Our learning environments integrate cutting edge technology to enhance teaching and learning, foster digital literacy and prepare students for the rapidly evolving world. Equitable access to innovative tools is provided to students and teachers in a digitally responsive manner.

- integrative, inclusive and innovative technologies allowing students to become fully immersed in their learning experience.
- integrated technology tools that enhance all learning environments allowing for diverse learning activities and experiences.
- future ready, robust systems that allow for technology tools to be as mobile and active as possible.











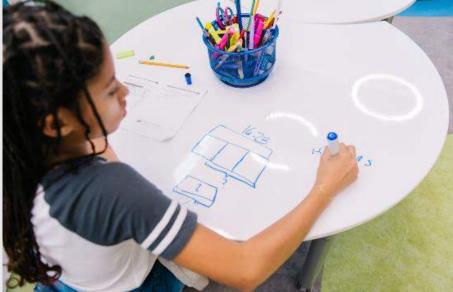




We strive to enhance student engagement, collaboration and creativity by providing innovative writable surfaces in all learning environments. By transforming walls, desks and other spaces into dynamic areas for expression and learning, we empower students and teachers to share ideas freely, solve problems collaboratively and foster a culture of active participation.

- writable surfaces that make learning more visible and accessible, through creative inclusion in non-traditional ways such as desk
 - surfaces.
- opportunities for ideation and collaboration in shared writable surfaces that are visible to all learners as they move through their school day.
- Enhanced opportunities for movement and active learning with diverse writable surfaces that invite student participation.







Website Development Ongoing Follow Up Ed Spec Meetings with District Staff

Design Charrettes

Projects Begin Design



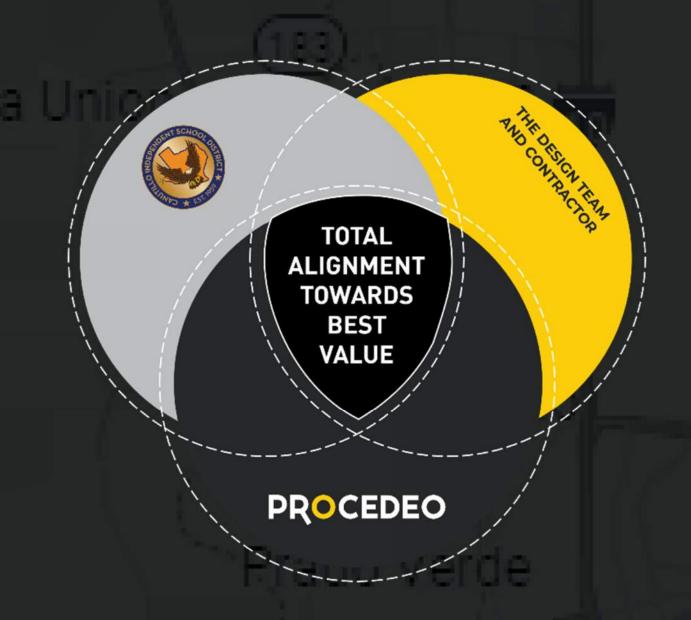




January 6, 2025

March 31, 2025





CANUTILLO

INDEPENDENT SCHOOL DISTRICT



THANK YOU!

Questions?

PROCEDEO