San Juan Unified **School District**

Draft Facilities Master Plan

"We empower all in our inclusive learning community to contribute and thrive in a radically evolving world"



Where We Are Now | 2024 FMP Update

6 Step Approach



1 Capture the Big Picture VISION



Identify Educational Goals & Facility Opportunities



STEP 3 Assess Existing Conditions



Develop Campus Vision Plans



STEP 5

STEP 4

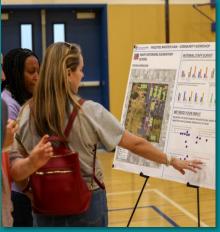
Document the Facilities Master Plan & Costs



STEP 6

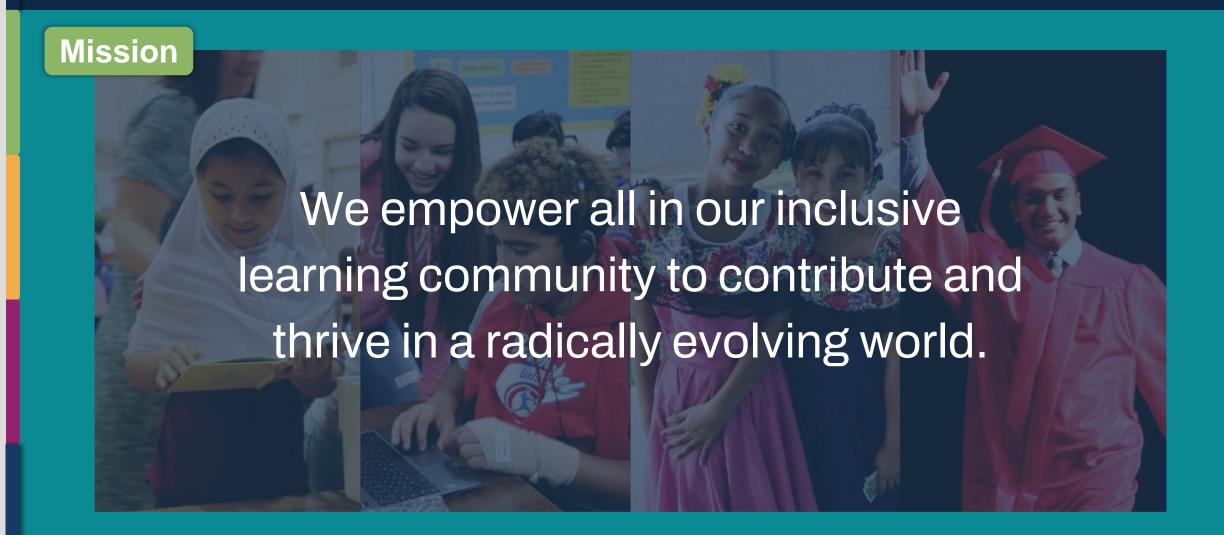
Finalize Database & Approve District-Wide FMP











Superintendent Cabinet Outcomes

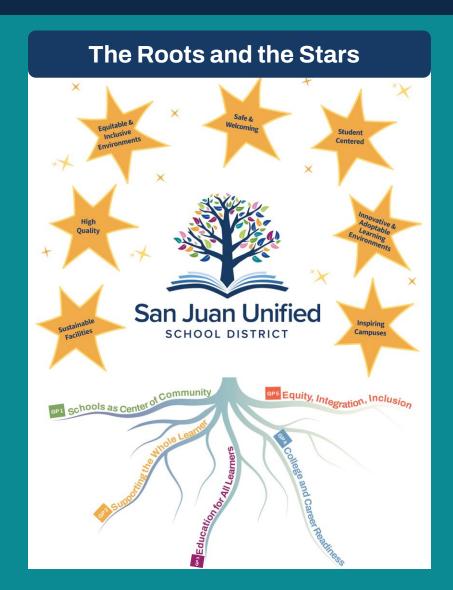
Relative to San Juan Unified Mission, Strategic Plan, LCAP, Shared Values, 8 Point Commitment, New Branding

What do you see as educational goals & trends that we need to consider relative to our facility master planning?

What do our facilities want to be known for?



Superintendent Cabinet Outcomes



What San Juan Unified facilities want to be known for:

- Safe & Welcoming
- Equitable & Inclusive
- Student Centered
- High Quality
- Innovative & Adaptive
- Inspiring Campuses
- Sustainable Facilities

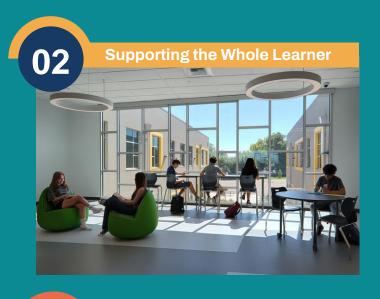
Using the LCAP Goals to Create FMP Guiding Principles



Identified Educational Goals & Facility Opportunities

FMP Guiding Principles







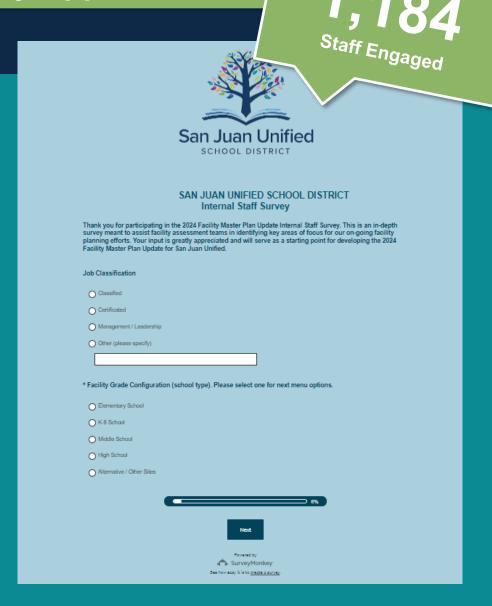




Internal Staff Surveys

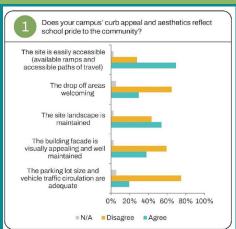
Questions were related to the district LCAP goals

- Goal 1: Safe and Welcoming
- Goal 2: Healthy Environments for Social and Emotional Growth
- Goal 3: Engaging Academic Programs
- Goal 4: Clear Pathways to Bright Futures
- Goal 5: Additional Targeted Support

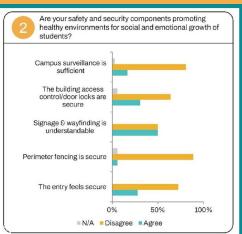


Internal Staff Survey Results (Ex: Bella Vista High School)

Schools as Center of Community

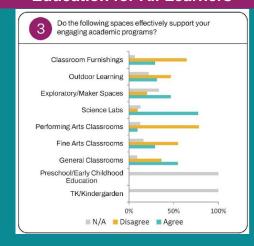


Supporting the Whole Learner



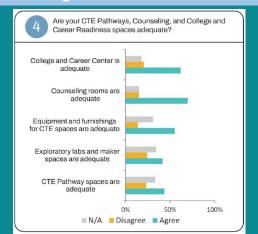
03

Education for All Learners

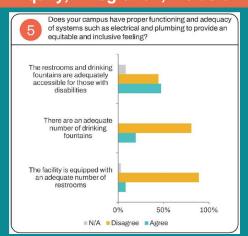


04

College & Career Readiness



Equity, Integration, Inclusion



943Community Members
Engaged

Community Surveys

Questions addressed a broad range of topics relative to each school site

- Importance of district programs
- Importance of facility projects identified in the 2014 FMP
- Ratings of existing facility conditions
- Prioritization of the various facility components of a school

Facilities Master Planning Survey

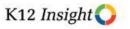
Survey Results

Mira Loma High School

San Juan Unified School District April 1 - May 19, 2024



Facilities, Construction and Modernization



Community Workshops



Dates & Locations @ 6:00pm - 7:30pm

El Camino HS: Thursday 4/11

Casa Roble HS: Tuesday 4/16

Del Campo HS: Wednesday 4/17

San Juan HS: Thursday 4/18

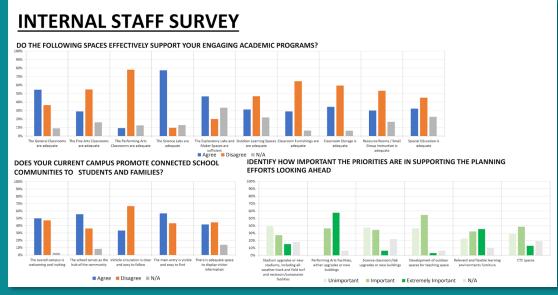
Mesa Verde HS: Wednesday 4/24

Bella Vista HS: Wednesday 5/1

Encina HS: Thursday 5/2

Rio Americano HS: Wednesday 5/8

Mira Loma HS: Wednesday 5/15





Step 3 | Assess Existing Conditions

Sample School Site



MIRA LOMA HIGH SCHOOL (MIRA LOMA)

Facility Condition Assessment Summary



Representative Existing Facility Condition Images













High Value Deficiencies:

Campus-wide

- Upgrade site utility infrastructure including the water sewer and electrical systems Replace main irrigation and controllers.
- Repair drainage on all covered walkway

- Replace exterior windows
- Replace interior floor finish
- Replace the electrical distribution system
- Replace sanitarywaste piping.
- Replace the wet pipe sprinkler system.

Replace the exterior wall panels.

Replace the wet pipe sprinkler system.

- Replace the roof covering.
- Replace the lockers in the locker



				1
	Grading By Category		#Grade	50
H	Exterior Enclosure Walls, Doors, Windows	C-	79%	.2

·/\\`-	Roofing			
	Roof Coverings, Gutters,	B-	80%	2
	. Downspouts			
803-B	Interior Construction			

	Wall Partitions, Toilet Partitions, Lockers, Casework		83%	.17
	Liversia, Code Will		********	
H	Interior Einishes	-	000/	4 7

 Wall, Celling, D. Floor Fillialles		 ***	•				10
Plumbing Domestic Water & Sanitary Waste Piping, Fixtures, Water Heaters, Roof Drains	C	76	39	1/0	2	4	

_	HVAC			
°F	Heating & Ventilation	B-	82%	15
******	Equipment & Controls			

Λ	Fire Protection
64	Fire Alarm Devices & Control = 200/ 72
	Panels, Fire Suppression - 20 /0 .12
efe	Flactuient

0	Electrical Distribution Wiring Equipment	_	-		-
I	Distribution Wiring, Equipment, Lighting, IT/Security, Comm	D	65	%	.35



Irrigation, Athletic Fields, Parking & Roadways, Sidewalks





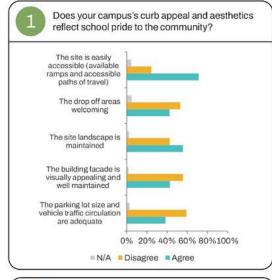
Systems assessed:

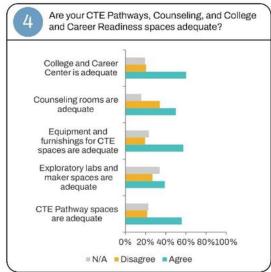
- **Building Envelope**
- Interior Construction & Finishes
- Heating, Ventilation and HVAC
- **Electrical & Electrical** Distribution
- Conveying
- Plumbing Systems
- Fire Alarm & Suppression
- Site Improvements

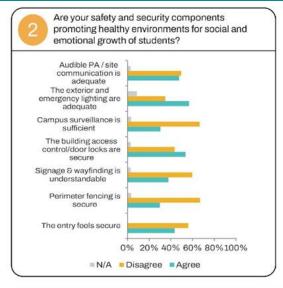
San Julan Unified School District Facility Master Plan 2024

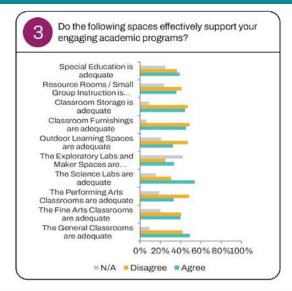
AECOM JKAE

Overall Themes: High School







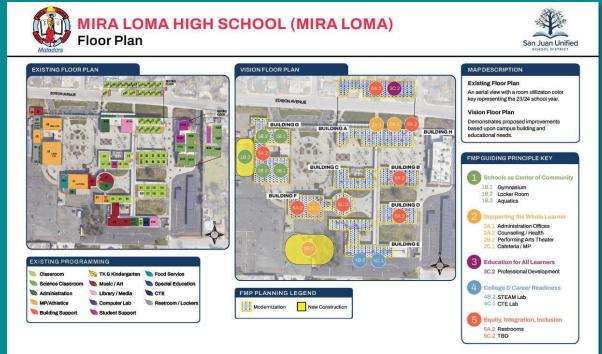


		ols as Center of nunity		Suppo	orting the Whole er	3	duca	ation for All Learners	4	Colleg	ge & Career Readines
2014	2024		2014	2024	8	2014	2024	<u>4</u> _	2014	2024	<u>.</u>
х	х	Stadium upgrades	х	х	Performing arts facilities	х	6-5	Upgrade science classrooms	х	х	Science labs
	х	Improve drop off areas	х		HVAC for gyms	x		Library expansion/ upgrade	x	х	Flexible 21st-century learning environment
	x	Maintenance building facade		,	Safety and security, including fencing,		х	Performing arts classrooms		х	CTE pathways
	x	Improve parking lot size & vehicle circulation		X	surveillance, signage, communication		х	Classroom furnishings			
		o venicle circulation		x	Counseling	<u> </u>					

Sample School Site: Mira Loma High School



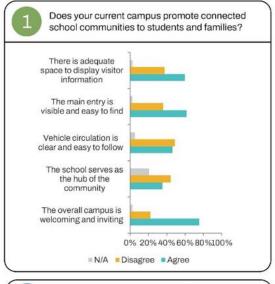
MIRA LOMA HIGH SCHOOL (MIRA LOMA)

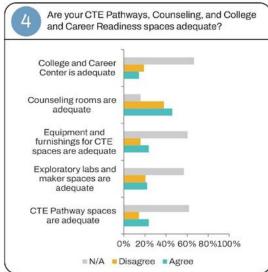


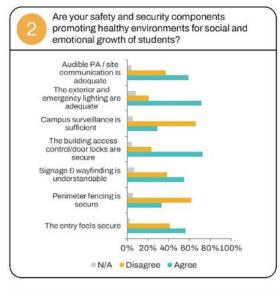
San Juan Unified School District Facility Master Plan 2024 Last Updated | June 2024

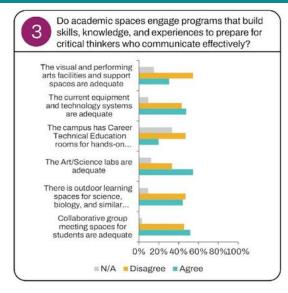
AECOM JKAE 15

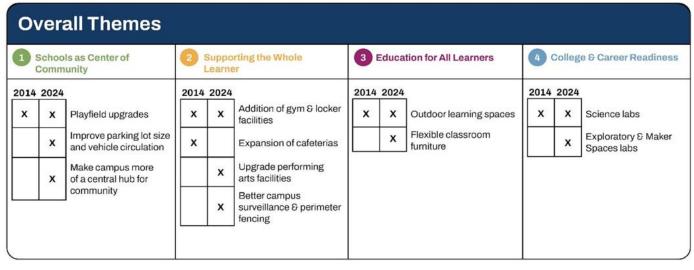
Overall Themes: Middle School







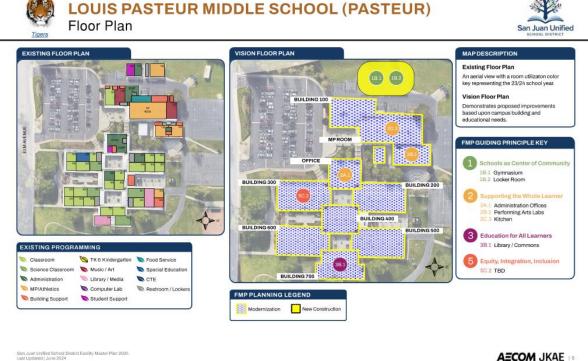




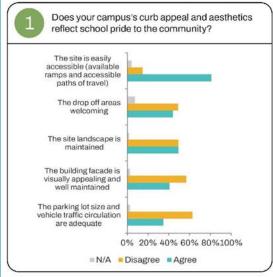
LOUIS PASTEUR MIDDLE SCHOOL (PASTEUR)

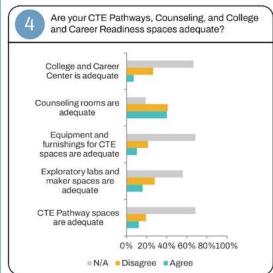
Sample School Site: Louis Pasteur Middle School

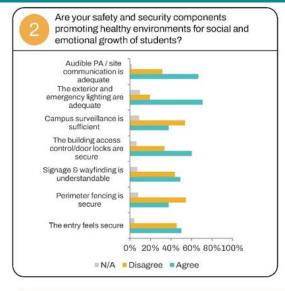


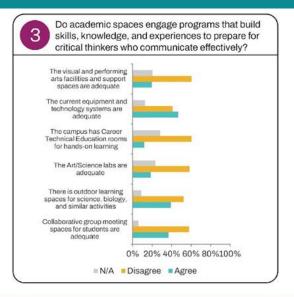


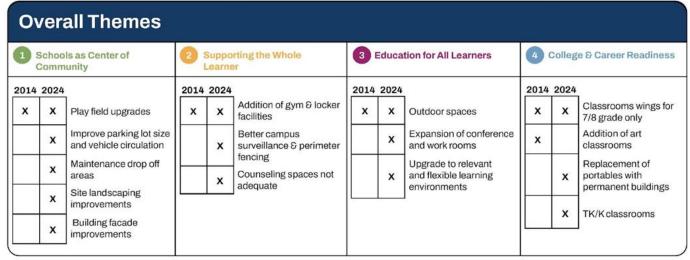
Overall Themes: K8 School







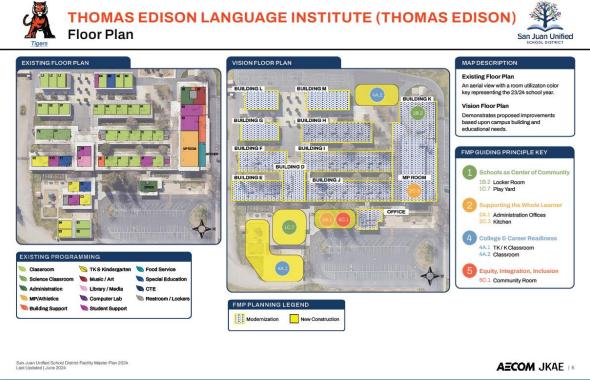




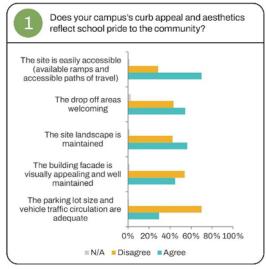
THOMAS EDISON LANGUAGE INSTITUTE (THOMAS EDISON)

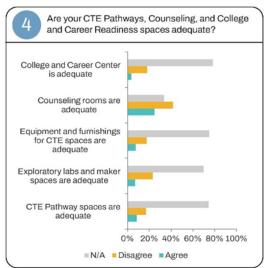
Sample School Site: Thomas Edison Language Institute

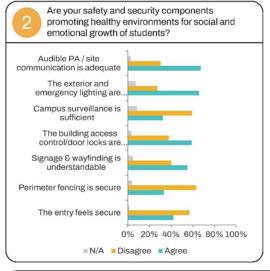


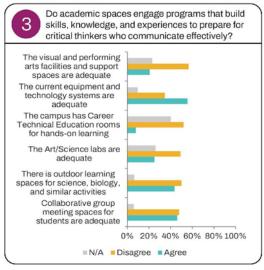


Overall Themes: Elementary School



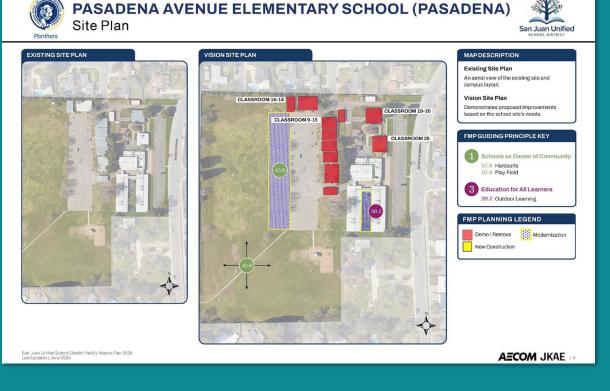


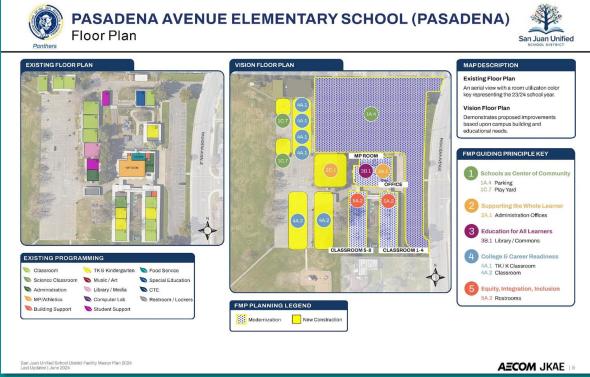




01	Overall Themes											
1 Schools as Center of Community			2	2 Supporting the Whole Learner		3 Education for All Learners		4 College & Career Readiness				
2014 X	2024 X	Parking & drop off improvements Maintenance of building facade)14 2 X	024 X	Multipurpose buildings Security & fencing improvements	2014 X	2024 X	Library upgrades Classroom updates	2014 X	2024 X	Replacement of portables with permanent buildings Exploratory labs and
	х	Parking lot size & vehicle circulation		+	x	Better campus surveillance Counseling rooms are not adequate		х	Outdoor learning space additions		х	Maker Spaces updates TK/K classroom additions

Sample School Site: Pasadena Avenue Elementary School



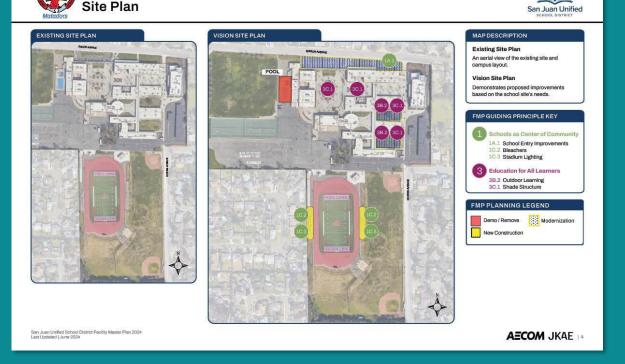


Sample School Site: Ralph Richardson Center

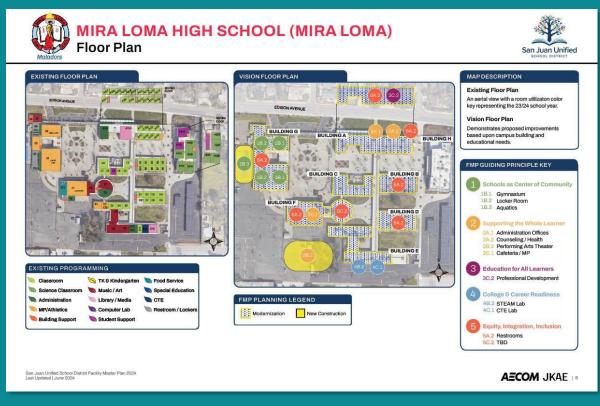


Campus Vision Plan Review & Feedback

Campus Staff: October - November 2024 Facilities Sub Committee: December – January 2025

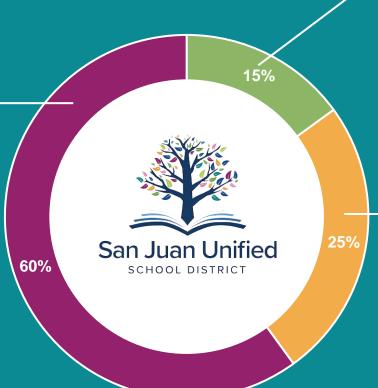


MIRA LOMA HIGH SCHOOL (MIRA LOMA)



Category 1: Overall Campus Facility Condition

The age and condition of the building is evaluated, which establishes a measurement for the cost of the facility's modernization, versus the cost of building a brand-new facility.



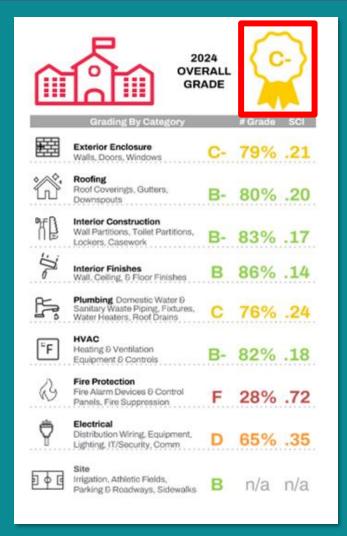
Category 2: Funding Eligibility

Includes funding available based on a school's eligibility through the State's School Facilities Program (SFP).

Category 3: Student / Educational Items

- (3A) Campus Enrollment and Projections,
- (3B) Facility Deficiencies,
- (3C) Socio-Economic Factors.

Category 1: Overall Campus Facility Condition (Value: 60 points)





A following point system is identified for each campus letter grade:

A	0 points	C	25 points
B+	5 points	C-	30 points
В	10 points	D+	40 points
B-	15 points	D	50 points
C+	20 points	D-	60 points

Category 2: Funding Eligibility (Value: 15 points)

State Modernization Funding Eligibility

- Through the State's School Facilities Program (SFP), eligible for State matching funds:
 - ✓ Permanent construction > 25 years
 - ✓ Portables > 20 years

١	Eligibility Data								
		Grant Estimates Base	ed on 2024 Pupil Grants	Facility Information					
	School Site	Min	imum	Date (Addtl)	Date (Addtl) Portable				
	School Site	Total State Match @	District Match @ 40%	Permanent Eligibility	Eligibility May Be				
		60%	District materi @ 40%	May Be Generated	Generated				
	High School #2	\$8,371,749	\$5,581,166	2027	N/A				
					-				

- A point system was developed to eligible campuses within each grade configuration
- The top funded campuses receives maximum points, every other campus receives a point value based on the percentage of funding eligibility compared to the most eligible campus

High School Campus #1: \$18,000,000 = 15 points High School Campus #2: \$8,371,749 = 7 points

High School Campus #3: \$3,000,000 = 2.5 points

Category 3A: Student / Educational Items (Value: 10 points)

Campus Enrollment / Utilization

- 3-year enrollment projections were analyzed for each campus
- Projected enrollments were compared with campus capacity and the District's desired campus loading per grade configuration

Enrollment Data Projected Enrollments 23/24 24/25 25/26 Grade **Current Enrollment Future Enrollment Future Enrollment** 485 Grade 9 405 467 Grade 10 392 398 454 Grade 11 402 367 372

394

32

1658

0.61%

373

32

1716

3.50%

417

32

1648

Grade 12

SPED

TOTAL

% Change

	Lo	w	Ave	rage	High		
	Student Enrollment Range	Point Value	Student Enrollment Range	Point Value	Student Enrollment Range	Point Value	
TK-5	< 350	0	351 - 549	5	550 >	10	
TK-6	< 400	0	401 - 599	5	600 >	10	
TK-8	< 500	0	501 - 749	5	750 >	10	
MS: 6-8	< 500	0	501 - 799	5	800 >	10	
HS: 9-12	< 1000	0	1001 - 1499	5	1500 >	10	

Category 3B: Student / Educational Items (Value: 10 points)

Facility Deficiencies

- Looks at whether a campus has adequate facilities to support the district's LCAP goals
- Includes programs that are deficient because of inadequate facilities
- Includes programs that want to be expanded/established but lacks required facilities to support
- A deficiency in any single program within a category results in the maximum possible points for that category

LCAP 1 - Connected School Communities

Multipurpose / Gym / Theatre Buildings – 3 points

LCAP 2 - Healthy School Environments

Administrative and Counseling – 2 points

LCAP 3 - Engaging Academic Programs

TK/K, STEAM, Portable to Permanent Classrooms – 2 points

LCAP 4 - Pathways for College and Career

Maker Spaces and CTE – 2 points

LCAP 5 - Additional Targeted Support

Special Education and Other – 1 point

Category 3C: Student / Educational Items (Value: 5 points)

Socio-Economic Factors (Unduplicated Pupils)

A school often requires additional support spaces if they house the following programs:

- English Learners
- Students in need of free or reduced-price meals
- Foster youth

A school gains points depending on the percentage of students who fall within this category, using the Local Control Funding Formula (LCFF).

Title 1	Data
---------	------

School Site	School Year	% LCFF
School Example	2024-2025	63.9%

Points Range for Socio-Economic Factors

High percentage (90%+) | 5 points

Moderate-high percentage (70-90%) | 4 points

Moderate percentage (40-70%) | 3 points

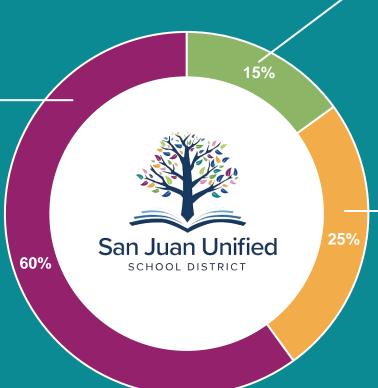
Low-moderate percentage (20-40%) | 2 points

Low percentage (less than 20%) | 1 point

Questions?

Category 1: Overall Campus Facility Condition

The age and condition of the building is evaluated, which establishes a measurement for the cost of the facility's modernization, versus the cost of building a brand-new facility.



Category 2: Funding Eligibility

Includes funding available based on a school's eligibility through the State's School Facilities Program (SFP).

Category 3: Student / Educational Items

- (3A) Campus Enrollment and Projections,
- (3B) Program Deficiencies,
- (3C) Socio-Economic Factors.

Questions or comments?

