# LIVE OAK SCHOOL DISTRICT FILL P CRUZ, CALIFORNIN 2024-2029 FACILITIES MASTER PLAN





## LIVE OAK SCHOOL DISTRICT | DISTRICT OVERVIEW

#### **OVERVIEW**:

Our mission is to empower, inspire, and ensure equitable opportunities for every student to thrive. We teach and nurture the whole child in an academically rigorous, collaborative and innovative environment.

The Live Oak School District was established in 1872 and currently serves approximately 1,900 students in three elementary schools, one middle school, one K-8 independent charter school, and one alternative school. The student population is 50% Hispanic, 31% White, 19% Other, 30% English learner, and 60% Socioeconomically disadvantaged.

### SCHOOLS:

#### LIVE OAK ELEMENTARY SCHOOL:

ADDRESS: 1916 Capitola Road, Santa Cruz, CA 95062

#### DEL MAR ELEMENTARY SCHOOL:

ADDRESS: 1959 Merrill Street, Santa Cruz, CA 95062

#### **GREEN ACRES ELEMENTARY SCHOOL:**

ADDRESS: 966 Bostwick Lane, Santa Cruz, CA 95062

#### SHORELINE MIDDLE SCHOOL:

ADDRESS: 855 17th Avenue, Santa Cruz, CA 95062

#### **OCEAN ALTERNATIVE & OCEAN ONLINE:**

ADDRESS: 984-6 Bostwick Lane, Santa Cruz, CA 95062

#### TIERRA PACIFICA CHARTER SCHOOL:

ADDRESS: 986 Bostwick Lane, Santa Cruz, CA 95062

#### COMMUNITY CENTER:

**COMMUNITY CENTER:** ADDRESS: 1777 Captiola Road, Santa Cruz, CA 95062

### **DISTRICT OFFICE**:

#### LIVE OAK SCHOOL DISTRICT OFFICE:

ADDRESS: 984-1 Bostwick Lane, Santa Cruz, CA 95062 PHONE: 831.475.6333 WEBSITE: www.losd.ca SUPERINTENDENTL: Dr. Daisy Morales

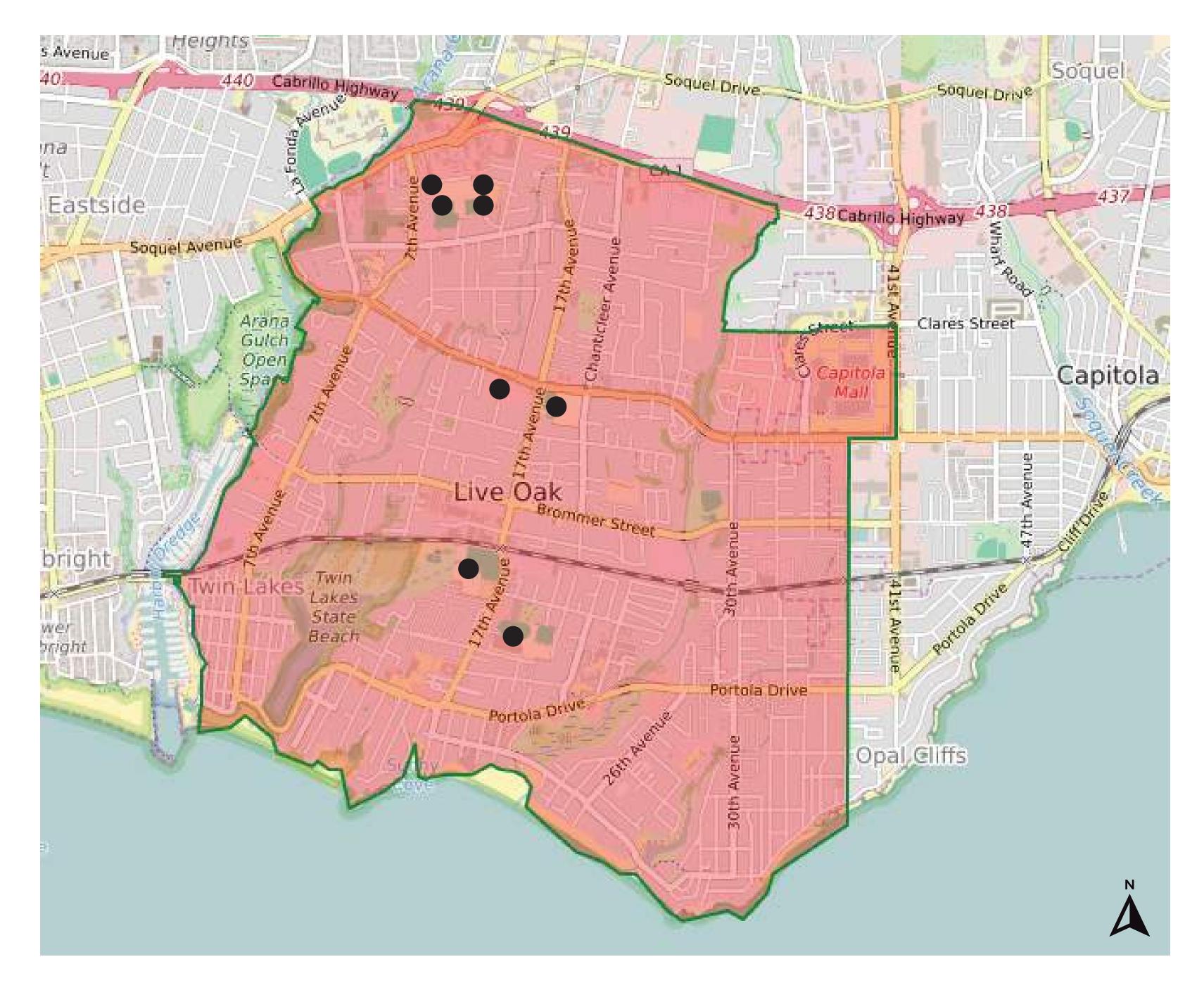
#### MOT BUILDING:

#### LOSD MOT BUILDING:

ADDRESS: 960 Bostwick Lane, Santa Cruz, CA 95062







#### DISTRICT BOUNDARY MAP

# LIVE OAK ELEMENTARY SCHOOL

## SITE DATA | LIVE OAK ELEMENTARY SCHOOL

#### SITE:

ADDRESS: 1916 Capitola Road, Santa Cruz, CA 95062 PHONE: 831.475.2000

#### ENROLLMENT DATA:

**CBED ENROLLMENT (2022-2023): 353** GRADES: K - 5

### FACILITIES INVENTORY:

**SITE:** APN - 02913145 SITE ACREAGE: 6.312 Acres **PERMANENT BUILDINGS: 9** OPEN DATE: July 1, 1980 YEARS OCCUPIED: 42

#### BUILDING AREA:

PERMANENT: 34,718 SF PORTABLE: 4,320 SF **TOTAL:** 39,038 SF















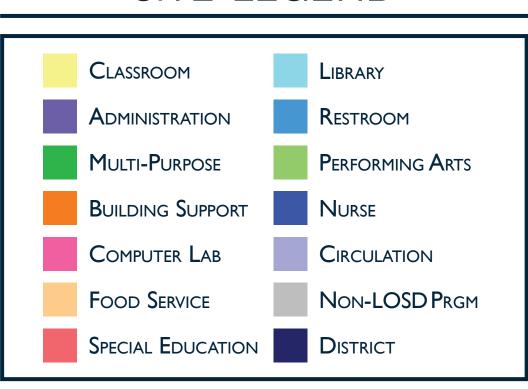
## EXISTING SITE PLAN | LIVE OAK ELEMENTARY SCHOOL

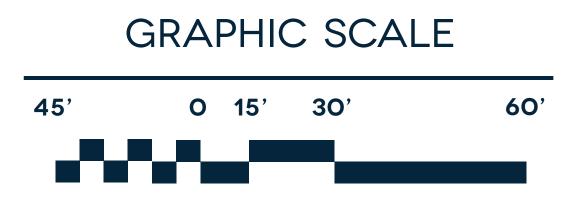






- 1 Enrollment is steadily increasing due to dual immersion programs; New family housing is being constructed down the street. Estimated to exceed 400 in a few years.
- 2 Congestion in main parking lot during drop-off & pick-up. Start times are the same throughout the District; students are out at same time on Fridays.
- 3 Some bathrooms are discontinued on site ( being used as a ceramic studio & storage room for Home & School club).
- 4 20'x30' shed installed on site (located next to bldg. 19) is being used for storage not DSA approved.
- 5 Campus is mostly asphalt/hard surfaces. Drainage issues continue to cause issues. Over-saturation is causing issues with the current trees in planters.
- 6 Field has major drainage issues; floods during wet season and is unusable. Community rents field frequently.
- Outdoor area next to Capitola Rd./Admin Bldg. Needs improvement and fencing to secure.
- 8 School wants to utilize outdoor area behind Admin. Bldg for outdoor teaching space.
- 9 Students and teachers need a designated/covered waiting area for pick-up.
- (10) Campus asphalt needs to be resealed/re-striped.
- (1) Campus may need an additional playground if enrollment continues to increase; would like a natural play area.
- (12) MPR has a pigeon problem. Some ceiling leaks occurring in middle of MPR. Tables stored here are too tall & heavy to move (unused).
- AUX/Custodial room needs to be fitted as a designated cleaning area; need to install a sink, drain, epoxy floor. Requires proper ventilation & organization.
- 14 Library needs updated technology and general modernization. Bldg. is very old. Librarian needs a new desk. Bathroom inside had plumbing removed (used as storage).
- 15 Windows will need to be replaced in the future. Admin bldg. has termites in shared workspace; some ceiling leaks.
- 16 Bldg. 19 is very old & may have some ADA issues. Ramp recently installed.





## PROPOSED SITE PLAN | LIVE OAK ELEMENTARY SCHOOL

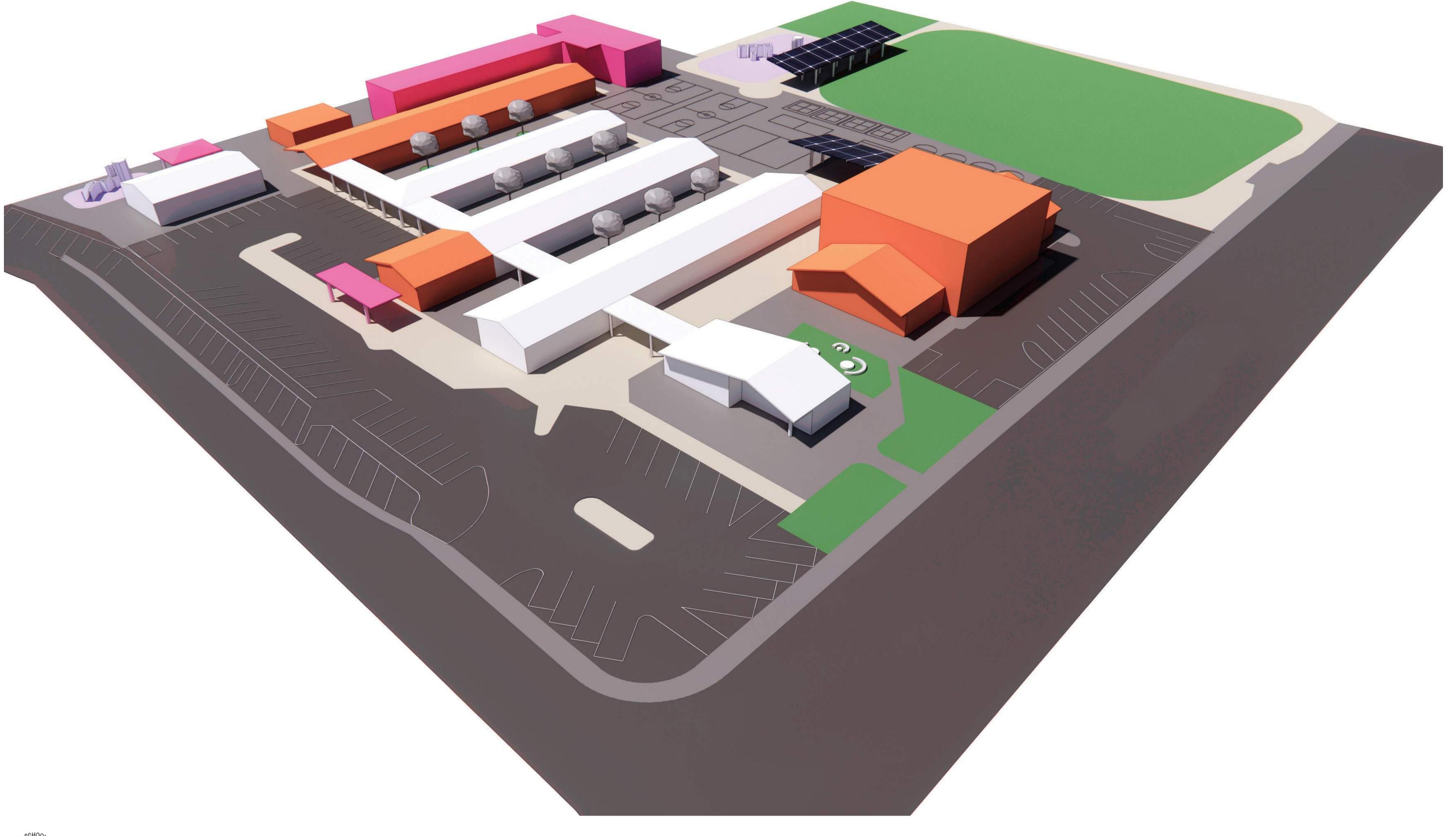




#### NOTES

Cc COMMUNITY I COLLABORATION CC1 New Electronic Marquee
CC2 New Wellness Center
CC3 New Covered Waiting Area
CC4 New TK Playground
CC5 New Daycare Playground & Shade Structure
RR1 Replace Roof
FL FLEXIBLE LEARNING FL1 New 2-Story Classroom Building FL2 Modernize Library
FL3 Outdoor Teaching Space
FL4 Modernize Wing D & Building 19
Es ENVIRONMENT   SUSTAINABILITY ES1 Bird Protector
ES2 Landscaping & Campus Beautification
ES3 Address Drainage Issues & Update Courtyard Areas
ES4 Update Field; Improve Drainage
ES5 Replace Wood Chips w/ Artificial Safety Surface
ES6 Update School Garden
ES7 EV Charging (location tbd)
SS SAFETY   SECURITY
SS1 Reconfigure Parking Lot
SS2 Secure Administration Entry
SS3 Add Security Fencing & Lockable Gate
PLANNING LEGEND
NO WORK ADDIT. SITE WORK
NEW I REPLACE UPDATE SOFT SURFACE
MODERNIZE UPDATE HARD SURFACE
REFRESH RECONFIGURE PARKING
CHANGE USE DEMOLISH
RECONFIGURE
GRAPHIC SCALE
75' O 25' 50' 100'

## PROPOSED 3D SITE RENDER | LIVE OAK ELEMENTARY SCHOOL







#### LIVE OAK SCHOOL DISTRICT Live Oak Elementary School

This worksheet establishes data for determination of priority projects across a campus or district wide level. Please note that the findings in this spreadsheet are based on the architect's field observations only. In the event any hazardous, structural, or fire and life safety discrepancies are witnessed by the architect, the district may be required to conduct additional testing or research to ensure the safety of the students, staff, and community. The architect will report any findings of this nature to the district.

BUILDING	SQUARE FOOTAGE	RELO (Y/N)	PERM. (Y/N)	MODULAR (Y/N)	ROOM	USE	DSA#	YEAR BUILT	AGE	AGE SINCE MOD	HAZ	STRUCT.	FLS	BLDG ADA	ROOF	ENVL.	GLAZING	ACOUS.	DAYLITE	HVAC	SITE ADA	SITE UTIL	SECRTY	AESTH.		PRIORITY FACTORY
Building 1	2,695		Y			Administration	01-104781, 02-111732	1980	42		1	1	1	1	3	3	4	3	2	3	2	1	4	3	35	0.0
Building 2	1,280		Y			Teachers Lounge	01-108879	2007	15	15	1	2	1	1	3	3	3	2	1	3	1	1	4	3	33	9.9
Building 3	9,840			Y		Multi-Purpose	01-108879	2007	15	15	1	1	1	1	5	4	2	4	3	3	1	1	3	2	35	10.5
Building 4	4,508			Y		Wing A	6689, 49848, 02-111732, 01- 114411	1988	34	34	1	1	1	1	2	2	2	3	2	2	2	1	2	3	28	19.0
Building 5	4,508			Y		Wing B	6689, 49848, 02-111732, 01- 114411	1988	34	34	1	1	1	1	2	2	2	3	2	2	2	1	2	3	28	19.0
Building 6	4,508			Y		Wing C	6689, 49848, 02-111732, 01- 114411	1988	34	34	1	1	2	3	2	3	4	3	2	2	2	1	2	3	35	23.8
Building 7	5,653			Y		Wing D	23685, 01-104781				1	1	2	3	2	3	4	3	4	4	4	1	2	3	41	0.0
Building 8	1,726			Y		Library	01-104781, 02-111732				1	2	3	4	3	4	4	4	3	3	3	1	3	2	46	0.0
Building 9	1,100		Y		19	Classroom																				
Portable 1	1,920	Y				Childcare Portable	01-108813	2007	15	15	1	1	2	2	3	3	4	3	3	3	4	1	2	3	39	11.7
Portable 2	2,400	Y				Childcare Portable	8272, 01-105360	2003	19	19	1	1	2	4	5	4	4	3	3	6	5	3	4	3	52	19.8
SUBTOTAL SQ		4,320	3,975	30,743																						
TOTAL SQ	40,138																									





#### FACILITY ASSESSMENT

Rating Key	/		
	1=	no repair necessary	1-5
	2=	cosmetic repair necessary	6-10
	3=	preventative maintenance necessary	11-15
	4=	repair necessary	16-20
	5=	repair necessary for use past 2 years	21-25
	6=	major repair needed for immediate continued use	26+

#### LIVE OAK SCHOOL DISTRICT 2023 Facilities Master Plan Project List & Budgets Live Oak Elementary

Live C	Dak Elementary								
	Scope of Work	Quantity	Unit		Unit Cost		Subtotal	С	Design ontingency (30%)
CC1	New Electronic Marquee	Quantity	Orine				Custotal		(00/0)
		1	Is	\$	30,000.00	\$	30,000		
						\$	30,000	\$	9,000
CC2	New Parent Center								
		960	sf	\$	100.00	\$ \$	96,000 96,000	\$	28,800
CC3	New Covered Waiting Area								
		800	sf	\$	100.00	\$ \$	80,000 80,000	\$	24,000
						Ψ	00,000	Ψ	24,000
CC4	New TK Playground								
	Structure	1,500	sf	\$	150.00	\$ \$	225,000 225,000	\$	67,500
FL1	New 2-Story Classroom Building								
	Building	16,000	sf	\$	625.00	\$	10,000,000		
	Site Improvements	,		Ŧ		\$	10,000,000	\$	3,000,000
FL2	Library Modernization								
		1,200	sf	\$	250.00	\$ \$	300,000	\$	90,000
FL3	New Outdoor Teaching Area	4 000	_ (	<b>^</b>	75.00	<u>_</u>	75 000		
		1,000	ST	\$	75.00	\$ \$	75,000 75,000	\$	22,500
FL4	Modernize Wing D & Ruilding 10								
	Modernize Wing D & Building 19 Wing D	6,000	cf	\$	320.00	\$	1,920,000		
	Building 19	960		\$	320.00	\$	307,200		
	0					\$	2,227,200	\$	668,160
ES1	Bird Protector								
	MPR Building	6,000	sf	\$	10.00	\$	60,000		
		-	ls	\$	-	\$	-		40.000
						\$	60,000	\$	18,000
ES2	Landscaping & Campus Beautification			-					
		20,000	ls	\$	15.00	\$	300,000	-	
						\$	300,000	\$	90,000
ES3	Address Drainage Issues & Update Cou		6	*	= ^ ^	*	76 ^ ^ ^		
		15,000	ST	\$	5.00	\$ \$	75,000 75,000	\$	22,500
ES4	Update Field; Improve Drainage								
	Site Drainage Improvements	52,000	sf	\$	2.00	\$	104,000		
	New Artificial Turf Field	52,000		\$	50.00	\$	2,600,000		
						\$	2,704,000	\$	811,200
ES5	Replace Wood Chips w/ Artificial Safety								
		6,800		\$	30.00	\$	204,000		
		-	sf	\$	50.00	\$ \$	- 204,000	\$	61,200
						φ	204,000	φ	01,200





#### LIVE OAK SCHOOL DISTRICT 2023 Facilities Master Plan Project List & Budgets Live Oak Elementary

	Non- Construction Costs (25%)	otal Concept evel Project Costs	Le	tal Concept evel Project Costs - Rounded
0 \$	7,500	\$ 46,500	\$	50,000
			\$	50,000
0\$	24,000	\$ 148,800	\$ \$	150,000 150,000
0 \$	20,000	\$ 124,000	\$ \$	120,000 120,000
0 \$	56,250	\$ 348,750	\$ \$	350,000 350,000
0 \$	2,500,000	\$ 15,500,000	\$ \$	15,500,000 15,500,000
0\$	75,000	\$ 465,000	\$ \$	470,000 470,000
0\$	18,750	\$ 116,250	\$ \$	120,000 120,000
0 \$	556,800	\$ 3,452,160	\$	3,450,000 3,450,000
0\$	15,000	\$ 93,000	\$ \$	90,000 90,000
0\$	75,000	\$ 465,000	\$ \$	470,000 470,000
0 \$	18,750	\$ 116,250	\$	120,000 120,000
0\$	676,000	\$ 4,191,200	\$	4,190,000 4,190,000
0\$	51,000	\$ 316,200	\$ \$	320,000 320,000

Live	Oak Elementary		
ES6	School Garden Upgrades		
		8,500	ls
ES7	EV Charging		
		4	unit
SS1	Reconfigure Parking Lot		
	Building	-	sf
	Site Improvements	8,000	sf
SS2	Secure Administration Entry		
		1	ls
SS3	Add Security Fencing & Lockable Gate	100	lf

							 ,
							 *
	\$ 5.00	\$ 42,500					
		\$ 42,500	\$	12,750	\$ 10,625	\$ 65,875	\$ 70,000
							\$ 70,000
t	\$ 20,000.00	\$ 80,000					
		\$ 80,000	\$	24,000	\$ 20,000	\$ 124,000	\$ 120,000
							\$ 120,000
	\$ -	\$ -					
	\$ 25.00	\$ 200,000					
		\$ 200,000	\$	60,000	\$ 50,000	\$ 310,000	\$ 310,000
							\$ 310,000
	\$ 5,000.00	\$ 5,000					
		\$ 5,000	\$	1,500	\$ 1,250	\$ 7,750	\$ 10,000
							\$ 10,000
	\$ 300.00	\$ 30,000	_				
		\$ 30,000	\$	9,000	\$ 7,500	\$ 46,500	\$ 50,000
							\$ 50,000

# DEL MAR ELEMENTARY SCHOOL

## SITE DATA | DEL MAR ELEMENTARY SCHOOL

#### SITE:

ADDRESS: 1959 Merrill Street, Santa Cruz, CA 95062 PHONE: 831.477.2063

### ENROLLMENT DATA:

**CBED ENROLLMENT (2021-2022): 342** GRADES: K - 5 TITLE 1: Yes

## FACILITIES INVENTORY:

SITE: APN - 02805260 SITE ACREAGE: 2.7170 Acres **PERMANENT BUILDINGS: 9 OPEN DATE:** February 18, 1997 **YEARS OCCUPIED: 25** 

#### BUILDING AREA:

PERMANENT: 31,132 SF PORTABLE: 9,600 SF **TOTAL:** 40,732 SF















## EXISTING SITE PLAN | DEL MAR ELEMENTARY SCHOOL



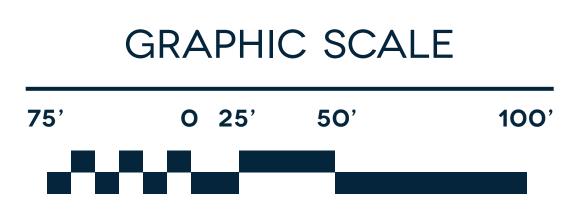




1 Enrollment is declining.

- 2 Security is a major issue; campus is completely open. Front of school classrooms are fully accessible to public. Fencing at back of campus is open in some places. People jump fence by park gate.
- 3 Severe gopher issues in grassy quad areas and soccer field. Field is unusable due to tripping hazards. Field & surrounding track needs complete upgrade (campus wants artificial turf).
- Access roads and parking lots need to be repaved. Parking/ Drop off needs to be reconfigured. Smaller lot needs lighting.
- 5 Campus is mostly asphalt/hard surfaces. Drainage issues continue to cause issues. Over-saturation is causing issues with the current trees in planters.
- 6 Maple trees' roots are pulling up concrete around amphitheater.
- Playground wood chips need to be replaced with rubber surfacing. Structure is aged. Old posts from prior shade structure still remain around play structure.
- 8 Admin staff space is combined with server room; very small.
- 9 'Family Center' growing state-wide CEI program; parents utilize old computer lab room. Full time Family Liason staff member dedicated here. Also used for Childcare/Standardized testing.
- 10 Custodial bldg. needs remodeling; very dark; rot identified. Custodians want a roll up door.
- (11) MPR vinyl sheet floor is aging. Stage for plays used regularly.
- (12) Campus needs more staff restrooms; only 2 single-stall RR's on campus.
- After school program growing steadily. Expected to serve 100% of students (1 teacher per teaching space).
- (14) Campus classrooms needs windows replaced.
- 15 SDC classrooms should be fully compliant to better serve students.
- 16 Main building has heating only (individual thermostats for each classroom); Classrooms are very hot in summer.





## PROPOSED SITE PLAN | DEL MAR ELEMENTARY SCHOOL





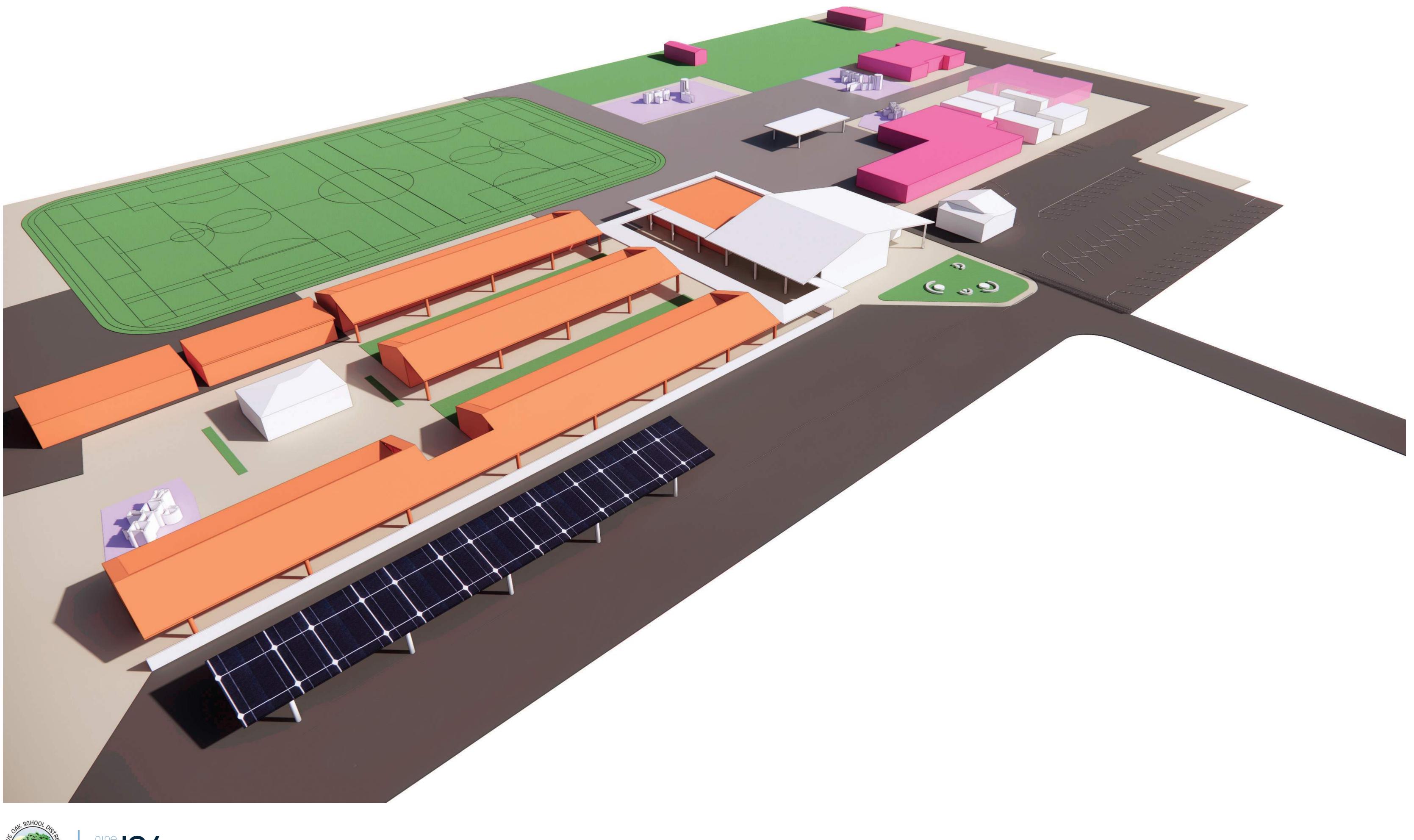


#### NOTES

	Cc COMMUNITY I COLLABORATION
	CC1 New Artificial Turf Field
	CC2 New Playground
- New York	CC3 New Parent Waiting Area; Update Landscaping
and the second	CC4 New LOSD Small Programs Bldg. & Playground
and and	CC5 Potential New SCCOE Program Bldg.
	CC6 Garden Expansion & (N) Garden Shed
1	CC7 Extend Staff Parking Lot
1	CC8 Replace Custodial Housing Building; Update Site
	RR REPURPOSE I REPLACE
Part of	RR1 Kitchen Renovation & (N) Walk-In
	RR2 New 2-Story Classroom Building
1	FL FLEXIBLE LEARNING
	FL1 Update Classrooms for 21st Century Learning
MARCH INC.	FL2 Modernize Library
ALL C	Es ENVIRONMENT   SUSTAINABILITY
1 1 1	ES1 Replace (E) Windows with Energy Efficient Windows
Ø	ES2 Farm
-	ES3 Outdoor Seating Areas
	ES4 Address Concrete Lifted by Roots
	ES5 Blacktop Expansion
1	ES6 HVAC Upgrades
1997 ×	Ss SAFETY   SECURTIY
	SS1 Parking Expansion & Reconfiguration
	SS2 Security Fencing & Front Gate
0	SS3 New Swing Gate
ALC:	
	PLANNING LEGEND
	NO WORK UPDATE SOFT SURFACE
XIL	NEW I REPLACE UPDATE HARD SURFACE
-	
-	
1	CHANGE USE
-11	RECONFIGURE
-	ADDIT. SITE WORK
11. 1	
*	

## GRAPHIC SCALE 60' 0 20' 40' 80'

## PROPOSED 3D SITE RENDER | DEL MAR ELEMENTARY SCHOOL







#### LIVE OAK SCHOOL DISTRICT Del Mar Elementary School

This worksheet establishes data for determination of priority projects across a campus or district wide level. Please note that the findings in this spreadsheet are based on the architect's field observations only. In the event any hazardous, structural, or fire and life safety discrepancies are witnessed by the architect, the district may be required to conduct additional testing or research to ensure the safety of the students, staff, and community. The architect will report any findings of this nature to the district.

BUILDING	SQUARE FOOTAGE	RELO (Y/N)	PERM. MODULA (Y/N) R (Y/N)	ROOM USE	DSA#	YEAR BUILT	AGE	AGE SINCE MOD	HAZ	STRUCT.	FLS	BLDG ADA	ROOF	ENVL.	GLAZING	ACOUS.	DAYLITE	HVAC	SITE ADA	SITE UTIL	SECRTY	AESTH.	SUM	PRIORITY FACTORY
Building A	1,388		Y	Kindergarten	67315	1997	25	25	3	2	3	2	4	4	4	3	4	3	4	2	4	3	53	26.5
Building B	5,468		Y	Classrooms	67061, 01-100212	1997	25	25	3	2	3	2	4	4	4	3	4	3	4	2	4	3	53	26.5
Building C	5,468		Y	Classrooms	67315	1997	25	25	3	2	3	2	4	4	4	3	4	3	4	2	4	3	53	26.5
Building D	5,468		Y	Classrooms	67061, 01-100212, 01- 112250, 02-111687	1997	25	25	3	2	3	2	4	4	4	3	4	3	4	2	4	3	53	26.5
Building D		Y			02-111687	2011	11	11	1	2	1	1	2	1	1	1	2		1	1	2	1	26	5.7
Building D		Y			02-111687	2011	11	11	1	2	1	1	2	1	1	1	2		1	1	2	1	26	5.7
Building E	11,951		Y	Multi-Purpose	29681, 67315, 01-103827	1997	25	20	3	2	3	3	4	4	4	4	4	3	3	3	4	3	55	22.0
Building K	1,389		Y	Shed	Non-DSA				4	3	4	4	4	4	4	4	4	4	4	3	4	4	65	0.0
Building L	960	Y		Kidcare	01-103355, 51897	2000	22	22	4	3	4	4	4	4	4	3	4	3	4	4	3	4	63	27.7
Building M	960	Y		ASES	01-103355, 51897	2000	22	22	4	3	4	4	4	4	4	3	4	3	4	4	3	4	63	27.7
Building N	960	Y		Classroom	01-103355	2000	22	22	4	3	4	4	4	4	4	3	4	3	4	4	3	4	63	27.7
Building O	960	Y		Classroom	01-113237	2013	9	9	4	3	4	4	4	4	4	3	4	3	4	4	3	4	63	11.3
Building P	960	Y		Music	01-113237	2013	9	9	4	3	4	4	4	4	4	3	4	3	4	4	3	4	63	11.3
Building Q	960	Y		Kidcare	01-103355	2000	22	22	4	3	4	4	4	4	4	3	4	3	4	4	3	4	63	27.7
Building R	960	Y		SDC	01-103355	2000	22	22	4	3	4	4	4	4	4	3	4	3	4	4	3	4	63	27.7
Building S	960	Y		Classroom	01-112618	2013	9	9	4	3	4	4	4	4	4	3	4	3	4	4	3	4	63	11.3
Building T	960	Y		Classroom	01-112618	2013	9	9	4	3	4	4	4	4	4	3	4	3	4	4	3	4	63	11.3
Building U	960	Y		ASES/Art	01-103355	2000	22	22	4	3	4	4	4	4	4	3	4	3	4	4	3	4	63	27.7
SUBTOTAL SQ		9,600	31,132																					
TOTAL SQ	40,732																							





#### FACILITY ASSESSMENT

Rating Key	/		
	1=	no repair necessary	1-5
	2=	cosmetic repair necessary	6-10
	3=	preventative maintenance necessary	11-15
	4=	repair necessary	16-20
	5=	repair necessary for use past 2 years	21-25
	6=	major repair needed for immediate continued use	26+

#### LIVE OAK SCHOOL DISTRICT 2023 Facilities Master Plan Project List & Budgets Del Mar Elementary School

	Scope of Work	Quantity	Unit		Unit Cost		Subtotal	C	Design ontingency (30%)		Non- onstruction osts (25%)		otal Concept evel Project Costs	Le	al Concept vel Project Costs - Rounded
CC1	New Artificial Turf Field	75.000			05.00		0.005.000							<u> </u>	
	Artificial field	75,000	st	\$	35.00	\$	2,625,000								
	Jogging Track	10,000		\$	50.00	\$ \$	500,000 3,125,000	\$	937,500	\$	781,250	\$	4,843,750	\$ \$	4,840,000 4,840,000
CC2	New Playground														
		5,000		\$	75.00	\$	375,000								
		1	ls	\$	-	\$	-	•	112 500	¢	02 750	•	E01 0E0	¢	590 000
						\$	375,000	\$	112,500	\$	93,750	\$	581,250	\$ \$	580,000 580,000
CC3	New Parent Waiting Area; Update I	andscaning												Ψ	500,000
000		3,000	sf	\$	10.00	\$	30,000								
		-	sf	\$	-	\$	-								
						\$	30,000	\$	9,000	\$	7,500	\$	46,500	\$ \$	50,000 50,000
CC4	New LOSD Small Programs Buildin	g & Playground												Ψ	00,000
	Building	5,000	sf	\$	625.00	\$	3,125,000								
	Playground	4,000		\$	50.00	\$	200,000								
	Fencing	500	ls	\$	100.00	\$	50,000		4 0 4 0 5 0 0	•	0.40 750	•	E 004 0E0		
						\$	3,375,000	\$	1,012,500	\$	843,750	\$	5,231,250	\$	5,230,000
CC5	New SCCOE Program Building (by	SCCOE												\$	5,230,000
005	New SCOC Program building (by	<u> </u>	sf	\$	100.00	\$									
			sf	 \$	100.00	Ψ \$									
		-	sf	\$	100.00	\$	-								
						\$	-	\$	-	\$	-	\$	-	\$	-
														\$	-
CC6	Garden Expansion & (N) Garden St														
	Garden	13,000		\$	15.00	\$	195,000							1	
	Shed	200	ST	\$	200.00	\$ \$	40,000 235,000	\$	70,500	\$	58,750	\$	364,250	\$	360,000
						Ψ	200,000	Ψ	10,000	Ψ	00,700	Ψ	007,200	Ψ \$	360,000
CC7	Extend Staff Parking Lot													Ψ	
		9,000	sf	\$	30.00	\$	270,000								
						\$	270,000	\$	81,000	\$	67,500	\$	418,500	\$	420,000
														\$	420,000
CC8	Replace Custodial Housing Building		-f	<u>۴</u>	20.00	<u>۴</u>	22.000							1	
	Demolish house Site Work	<u>1,680</u> 5,000		\$ \$	20.00	\$ \$	33,600								
	Ole WOR	3,000	ca	Ψ	0.00	\$	48,600	\$	14,580	\$	12,150	\$	75,330	\$	80,000
						т		т		т		т	,	\$	80,000
RR1	Kitchen Renovation & (N) Walk-In														
		850	sf	\$	300.00	\$	255,000								
		-		\$	-	\$	-								
						\$	255,000	\$	76,500	\$	63,750	\$	395,250	\$	400,000
	Now 2 Story Classics Duilding													\$	400,000
RR2	New 2-Story Classroom Building	12,000	sf	\$	625.00	\$	7,500,000								
		12,000	J	Ψ	020.00	Ψ \$	7,500,000	\$	2,250,000	\$	1,875,000	\$	11,625,000	\$	11,630,000
						*	.,,	*	_,,	Ψ	.,,	*			11,630,000
FL1	Update Classrooms for 21st Centur	y Learning												Ť	, , • • •
		2,400	ls	\$	20.00	\$	48,000								
						\$	48,000	\$	14,400	\$	12,000	\$	74,400	\$	70,000
														\$	70,





#### LIVE OAK SCHOOL DISTRICT 2023 Facilities Master Plan Project List & Budgets Del Mar Elementary School

	Scope of Work	Quantity	Unit		Unit Cost		Subtotal	C	Design ontingency (30%)		Non- nstruction sts (25%)		al Concept vel Project Costs	Lev	al Concept vel Project Costs - Rounded
FL2	Modernize Library													8	
		1,500	sf	\$	250.00	\$	375,000								
		-		\$	-	\$	-								
						\$	375,000	\$	112,500	\$	93,750	\$	581,250	\$	580,000
<u> </u>														\$	580,000
ES1	Replace (E) Windows w/ Energy Efficien		1.5	<u>۴</u>	700.00	<u>۴</u>	202.000								
		560	lt Is	\$ \$	700.00	\$ \$	392,000								
			15	Ψ		\$	392,000	\$	117,600	\$	98,000	\$	607,600	\$	610,000
						Ψ		Ψ		Ψ		Ψ		\$	610,000
ES2	Farm													•	
		5,500	sf	\$	10.00	\$	55,000	\$	16,500	\$	13,750	\$	85,250	\$	90,000
														\$	90,000
ES3	Outdoor Seating Areas														
		6,000	sf	\$	30.00	\$	180,000								
						\$	180,000	\$	54,000	\$	45,000	\$	279,000	\$	280,000
														\$	280,000
ES4	Address Concrete Lifted by Roots	600	sf	\$	50.00	\$	30,000								
		000	51	Φ	50.00	э \$	30,000	\$	9,000	\$	7,500	\$	46,500	\$	50,000
						Ψ	30,000	Ψ	3,000	Ψ	7,500	Ψ	40,000	Ψ \$	50,000
ES5	Blacktop Expansion													Ψ	30,000
		20,000	sf	\$	30.00	\$	600,000								
		,		•		\$	600,000	\$	180,000	\$	150,000	\$	930,000	\$	930,000
							·	-	· · · · · · · · · · · · · · · · · · ·	-	· · · · · · · · · · · · · · · · · · ·	-	· · · · · · · · · · · · · · · · · · ·	\$	930,000
ES6	HVAC Upgrades													1	
		4,000	sf	\$	20.00	\$	80,000								
						\$	80,000	\$	24,000	\$	20,000	\$	124,000	\$	120,000
														\$	120,000
SS1	Parking Expansion & Reconfiguration													1	
		10,000	sf	\$	30.00	\$	300,000			*		~			
						\$	300,000	\$	90,000	\$	75,000	\$	465,000	\$	470,000
000	Cooling 9 Front Oct													\$	470,000
SS2	Security Fencing & Front Gate	500	lf	\$	200.00	\$	100,000								
		500	11	Ψ	200.00	э \$	100,000	\$	30,000	\$	25,000	\$	155,000	\$	160,000
						ψ	100,000	Ψ	30,000	ψ	20,000	ψ	100,000	Ψ ¢	160,000
SS3	New Swing Gate													Ψ	100,000
500		1	ls	\$	2,000.00	\$	2,000								
		-			, <b></b>	\$	2,000	\$	600	\$	500	\$	3,100	\$	3,100
						7	_,-•••	7		т		Ŧ	-,	\$	3,100

# **GREEN ACRES ELEMENTARY SCHOOL**

## SITE DATA | GREEN ACRES ELEMENTARY SCHOOL

#### SITE:

ADDRESS: 966 Bostwick Lane, Santa Cruz, CA 95062 PHONE: 831.475.0111

#### ENROLLMENT DATA:

**CBED ENROLLMENT (2022-2023):** 315 **GRADES:** K - 5

#### FACILITIES INVENTORY:

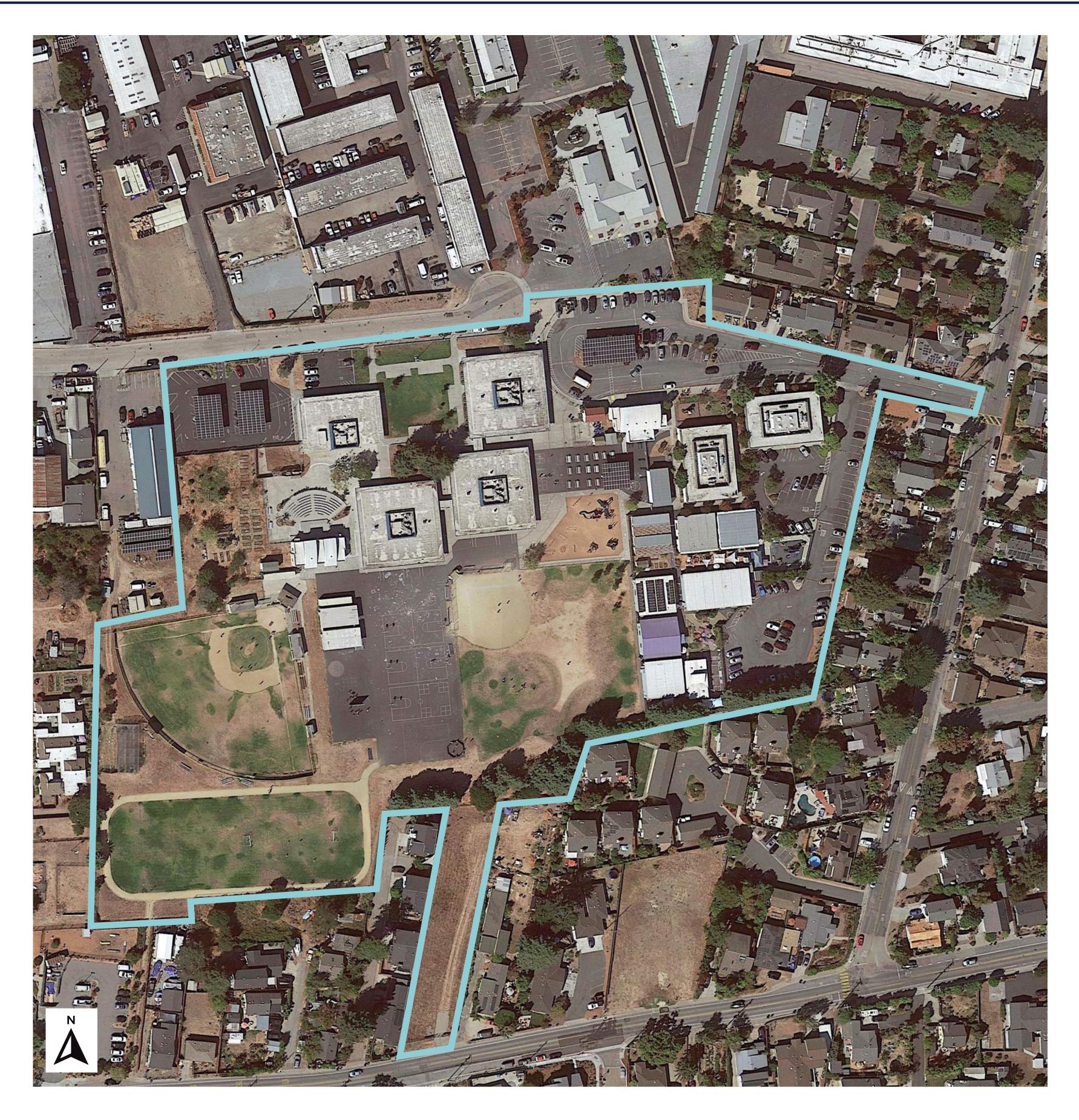
SITE: APN - 02646101 SITE ACREAGE: 10.1890 Acres PERMANENT BUILDINGS: 5 OPEN DATE: July 1, 1980 YEARS OCCUPIED: 42

#### BUILDING AREA:

**PERMANENT:** 29,700 SF **PORTABLE:** 7,200 SF **TOTAL:** 36,900 SF















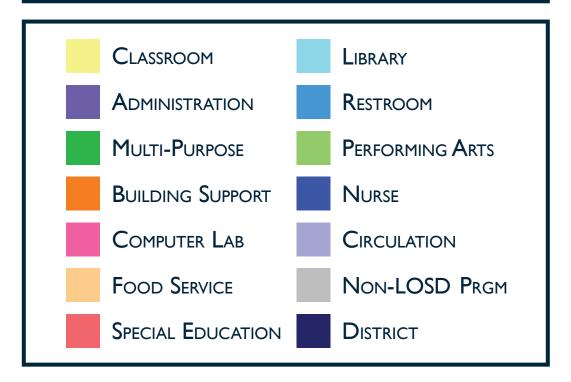
## EXISTING SITE PLAN | GREEN ACRES ELEMENTARY SCHOOL

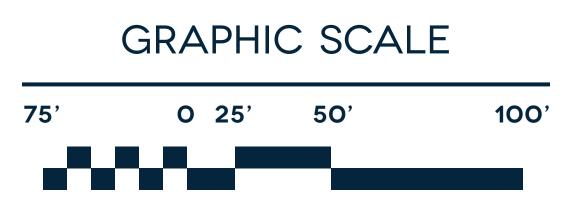






- NOTES
- 1 Campus is very spread out; hard to secure. Public can easily access from multiple areas. Site needs security solutions.
- Outside corridor spaces by restrooms are hard to supervise during playtime; no visual supervision from blacktop.
- Campus wants to move CDC to Struck bldg. Tierra Pacifica shares campus (inconvenient shared parking & lunch/recess times need to be coordinated but campus makes it work). 3
- Enrollment is declining. Campus needs demographic study (currently working with Power Schools on this). Ocean Alt. is a 4 big part of student number decline. After school program has a 150 student wait list.
- Mural repair needed on classroom building. (5)
- Kinder spaces can be utilized better to increase size. #44 SDC 6 & #12 SDC Preschool should be closer together. Campus wants to add a Kinder Playground area in the dead space next to the Kinder bldg.
- Admin offices are lacking space. Need a more secured entry/ controlled campus access. Slope/cross slope is not compliant from admin bldg. to parking lot & curbs. Drop off lane needs to be reviewed; FD is requiring this to be designated as a fire lane. 7
- MPR located inside CR bldg.; very noisy. Kitchen is very small; campus wants to expand and upgrade equipment. Campus 8 wants a new MPR bldg. with RR's, storage, new Kitchen. If new MPR is built, (E) MPR could be re-purposed for Resource Room.
- Classrooms need to be updated for 21st Century learning; re-design CR's, get rid of unused equipment, counter tops, etc. 9
- District-wide tech standards need to be set for touchscreen TV's, whiteboards for future modernizations. CR's need floor 10 charging capabilities.
- 11 Classrooms need individual thermostats for temp controls and lighting upgrades. lighting upgrades.
- Campus needs classroom storage/functional storage. Cubbies (12) are falling apart & are creating a safety hazard.
- School wants to move towards more gender neutral RR's; want stall dividers that are floor length to keep students from going 13 underneath.
- Playground wood chips need to be replaced with rubber surfacing. Add Kinder playground. (14)
- Field/grassy areas have gopher issues. Lack of shade in outdoor areas. No benches or shade on blacktop areas. Blacktop needs 15 to be resurfaced; concrete needs to be evened out.
- Campus wants to replace (E) manual marquee with electronic marquee.
- Large outdoor planter area is hard to maintain; becomes (17) overgrown often. Do not want to remove large trees. Would like to re-purpose this space as an outdoor gathering area to make more accessible for students.
- MOT (Maintenance Warehouse 960 Bostwick Ln.): Asphalt 18 needs to be resurfaced in parking lot/around building. Need additional power supply; adding more electric buses. Want to evaluate upstairs storage space to re-purpose as office/ conference area.





## PROPOSED SITE PLAN | GREEN ACRES ELEMENTARY SCHOOL







Cc COMMUNITY I COLLABORATION

CC1 New Multi-Purpose Building
CC2 Modernize Staff Office Area
CC3 Repurpose Large Planter for Outdoor Collaboration Area
CC4 Repair Mural
CC5 New Lunch Shade Structure
CC6 New Electronic Marquee
CC7 New Playground
CC8 New TK Playground
CC9 New Community Parking Lot
CC10 New Community Restroom Building
RR REPURPOSE I REPLACE
<b>RR1</b> Replace Child Development Portables
RR2 HVAC Upgrades
RR3 Demo Portables
RR4 Repurpose (E) MPR into Resource Room
Ss SAFETY I SECURITY
SS1 New Secured Entry at Administration
SS2 ADA Upgrades & Site Improvements
SS3 Resurface Blacktop
SS4 Add Speed Bumps
SS5 Upgrade Field to Artificial Turf
SS6 Reconfigure Parking, Drop-Off, & Fire Lane
(FL) FLEXIBLE LEARNING
FL1 Update Classrooms for 21st Century Learning
FL2 Future Potential Campus Expansion
PLANNING LEGEND
NO WORK ADDIT. SITE WORK
NEW   REPLACE UPDATE SOFT SURFACE
MODERNIZE UPDATE HARD SURFACE
REFRESH RECONFIGURE PARKING
CHANGE USE DEMOLISH
RECONFIGURE
GRAPHIC SCALE

LIVE OAK SCHOOL DISTRICT

**50**'

100'

**75**'

**O** 25'

#### LIVE OAK SCHOOL DISTRICT Green Acres Elementary School

This worksheet establishes data for determination of priority projects across a campus or district wide level. Please note that the findings in this spreadsheet are based on the architect's field observations only. In the event any hazardous, structural, or fire and life safety discrepancies are witnessed by the architect, the district may be required to conduct additional testing or research to ensure the safety of the students, staff, and community. The architect will report any findings of this nature to the district.

BUILDING	SQUARE FOOTAGE	RELO PERM. (Y/N) (Y/N)	MODULAR (Y/N) ROOM	USE	DSA#	YEAR BUILT	AGE	AGE SINCE MOD	HAZ	STRUCT.	FLS	BLDG ADA	ROOF	ENVL.	GLAZING	ACOUS.	DAYLITE	HVAC	SITE ADA	SITE UTIL	SECRTY	AESTH.	SUM	PRIORITY FACTORY
Building 1	5,400	Y			26314, 01-102850	1980	42	21	2	2	2	4	4	3	4	3	3	5	5	4	4	3	54	22.7
Building 2	8,100	Y			26314, 01-102850	1980	42	21	2	2	2	4	4	3	4	3	3	5	5	4	4	3	54	22.7
Building 3	8,100	Y			26314	1980	42	42	2	2	2	4	4	3	4	3	3	5	5	4	4	3	54	45.4
Building 4	8,100	Y			26314, 01-102850	1980	42	21	2	2	2	4	4	3	4	3	3	5	5	4	4	3	54	22.7
Building 5	1,920	Y			02-112179	2011	11	11	1	2	1	1	2	1	1	1	2	5	1	1	2	1	26	5.7
Portable 1	960	Y		Classroom	47282, 01-112709	1986	36	10	2	2	2	3	4	3	4	3	3	4	4	2	3	4	49	9.8
Portable 2	960	Y		Classroom	47282, 01-112709	1986	36	10	2	2	2	3	4	3	4	3	3	4	4	2	3	4	49	9.8
SUBTOTAL SQ		3,840 29,700																						
TOTAL SQ	33,540																							





#### FACILITY ASSESSMENT

Rating Key	/		
	1=	no repair necessary	1-5
	2=	cosmetic repair necessary	6-10
	3=	preventative maintenance necessary	11-15
	4=	repair necessary	16-20
	5=	repair necessary for use past 2 years	21-25
	6=	major repair needed for immediate continued use	26+

#### LIVE OAK SCHOOL DISTRICT 2023 Facilities Master Plan Project List & Budgets Green Acres Elementary School

	Scope of Work	Quantity U	nit	Unit Cost		Subtotal	C	Design ontingency (30%)		Non- onstruction osts (25%)		otal Concept evel Project Costs	Le	tal Concept evel Project Costs - Rounded
CC1	New Multi-Purpose Building w/ Kitchen, S	<u> </u>						(0010)				••••		
	Building	9,300 ls	\$	625.00	\$	5,812,500								
	Site Work	20,000 ls	\$	50.00	\$	1,000,000								
					\$	6,812,500	\$	2,043,750	\$	1,703,125	\$	10,559,375	\$	10,560,000
													\$	10,560,000
C2	Modernize Staff Office Area													
		1,700 ls	\$	150.00	\$	255,000								
					\$	255,000	\$	76,500	\$	63,750	\$	395,250	\$	400,000
													\$	400,000
C3	Repurpose Large Planter for Outdoor Col													
		4,500 sf	\$	50.00	\$	225,000								
		- sf	\$	-	\$	-	•	07 500	•		•	040 750		050.000
					\$	225,000	\$	67,500	\$	56,250	\$	348,750		350,000
													\$	350,000
C4	Repair Mural		•	45.00	<u></u>	4 500								
		<u>300 sf</u>	\$	15.00	\$ \$	4,500								
		1 Is	\$		\$ \$	-	\$	1 250	¢	1 1 2 5	\$	6 075	¢	10 000
					Φ	4,500	Φ	1,350	\$	1,125	Φ	6,975		10,000
	Now Lunch Shada Structure												\$	10,000
C5	New Lunch Shade Structure	1,200 sf	\$	50.00	\$	60.000								
		<u> </u>	 \$	100.00	ֆ \$	60,000								
		- 31	Ψ	100.00	\$	60,000	\$	18,000	\$	15,000	\$	93,000	\$	90,000
					Ŷ		Ψ		Ψ	.0,000	Ψ	00,000	\$	90,000
C6	New Electronic Marquee												•	
		1 Is	\$	30,000.00	\$	30,000								
					\$	30,000	\$	9,000	\$	7,500	\$	46,500	\$	50,000
													\$	50,000
C7	New Playground													
		4,000 sf	\$	75.00	\$	300,000								
		- ea	\$	-	\$	-								
					\$	300,000	\$	90,000	\$	75,000	\$	465,000	\$	470,000
													\$	470,000
C8	New TK Playground													
		3,000 sf	\$	75.00	\$	225,000								
		1 ls	\$	-	\$	-	*		*		*	0.40 ====		A # A A A A A
					\$	225,000	\$	67,500	\$	56,250	\$	348,750	1	350,000
													\$	350,000
C9	New Community Parking Lot	20.000	ሱ		ዮ									
		20,000 ls	\$	25.00	\$ \$	500,000 500,000	¢	150 000	¢	125,000	\$	775,000	\$	780,000
					φ	500,000	φ	150,000	\$	120,000	φ	110,000		
<u>۲ م</u>	New Community Restroom Building												\$	780,000
		480 ls	\$	400.00	\$	192,000								
		100 13	Ψ	+00.00	φ \$	192,000	\$	57,600	\$	48,000	\$	297,600	\$	300,000
					*	,	*	01,000	*	10,000	Ψ	_01,000	\$	300,000
RR1	Replace Child Development Portables												· •	
• •	Modular Buildings	3,840 sf	\$	350.00	\$	1,344,000								
	Site Work	5,000 sf	\$	50.00	\$	250,000							1	
		,	т		\$	1,594,000	\$	478,200	\$	398,500	\$	2,470,700	\$	2,470,000
													\$	2,470,000
R2	HVAC Upgrades													
		29,700 sf	\$	30.00	\$	891,000								
		- sf	\$	50.00	\$	-								
				-	\$	891,000	\$	267,300	\$	222,750	\$	1,381,050	\$	1,380,000
													\$	1,380,000





#### LIVE OAK SCHOOL DISTRICT 2023 Facilities Master Plan Project List & Budgets Green Acres Elementary School

		0						С	Design Contingency		Non-		evel Project	Le	tal Concept vel Project Costs -
2002	Scope of Work	Quantity	Unit		Unit Cost		Subtotal		(30%)	Co	osts (25%)		Costs	I	Rounded
RR3	Demo Portables	3,840	sf	\$	35.00	\$	134,400								
		0,010		Ψ	00.00	\$	134,400	\$	40,320	\$	33,600	\$	208,320	\$	210,000
														\$	210,000
RR4	Repurpose (E) MPR into Resource Room														
		2,000	sf	\$	150.00		300,000								
						\$	300,000	\$	90,000	\$	75,000	\$	465,000	\$	470,000
004														\$	470,000
SS1	New Secured Entry at Administration	1	le	\$	20,000.00	\$	20,000								
		I	15	Ψ	20,000.00	φ \$	20,000	\$	6,000	\$	5,000	\$	31,000	\$	30,000
						Ψ	20,000	Ψ	0,000	Ψ	0,000	Ψ	01,000	\$	30,000
SS2	ADA Upgrades & Site Improvements													Ψ	
		3,000	ls	\$	75.00	\$	225,000								
						\$	225,000	\$	67,500	\$	56,250	\$	348,750	\$	350,000
														\$	350,000
SS3	Resurface Blacktop														
		60,000	sf	\$	5.00	\$	300,000	<u> </u>		•					
						\$	300,000	\$	90,000	\$	75,000	\$	465,000	\$	470,000
004														\$	470,000
SS4	Add Speed Bumps	4		\$	10,000.00	\$	40,000								
		4	15	Ψ	10,000.00	φ \$	40,000	\$	12,000	\$	10,000	\$	62,000	\$	60,000
						Ψ	10,000	Ψ	12,000	Ψ	10,000	Ψ	02,000	\$	60,000
SS5	Upgrade Field to Artificial Turf													Y	
	Artificial field	75,000	sf	\$	35.00	\$	2,625,000								
	Jogging Track	10,000		\$	50.00	\$	500,000								
			sf	\$	-	\$	-								
						\$	3,125,000	\$	937,500	\$	781,250	\$	4,843,750	\$	4,840,000
														\$	4,840,000
SS6	Reconfigure Parking, Drop-Off, & Fire Lane			*		•									
		3,000	st	\$	35.00	\$	105,000		04 500	<b>~</b>	00.050	<b>~</b>	400 750		100 000
						\$	105,000	\$	31,500	\$	26,250	\$	162,750	\$	160,000
	Lindata Classrooma for 21st Contumy Lasers	<u>na</u>												\$	160,000
FL1	Update Classrooms for 21st Century Learni	ng 29,700	cf	\$	5.00	\$	148,500								
		23,100	31	Ψ	5.00	<del>ب</del> \$	148,500	\$	44,550	\$	37,125	\$	230,175	\$	230,000
						Ψ	170,000	Ψ	<del>,</del> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ψ	57,125	Ψ	200,170	Ψ \$	230,000
FL2	Future Potential Campus Expansion													¥	200,000
		4000	sf	\$	625.00	\$	2,500,000								
						\$	2,500,000	\$	750,000	\$	625,000	\$	3,875,000	\$	3,880,000
						•	• •	•	,	-		•	- <b>*</b>	\$	3,880,000

# MAINTENANCE, OPERATIONS, & TRANSPORTATION BUILDING

## SITE DATA | MAINTENANCE, OPERATIONS, & TRANSPORTATION BUILDING

### SITE:

ADDRESS: 960 Bostwick Lane, Santa Cruz, CA 95062



**TOTAL STAFF MEMBERS: 8** 

### FACILITIES INVENTORY:

SITE: APN - 02646101 (Part of Green Acres ES) SITE ACREAGE: 10.18 Acres PERMANENT BUILDINGS: 1 OPEN DATE: 2006

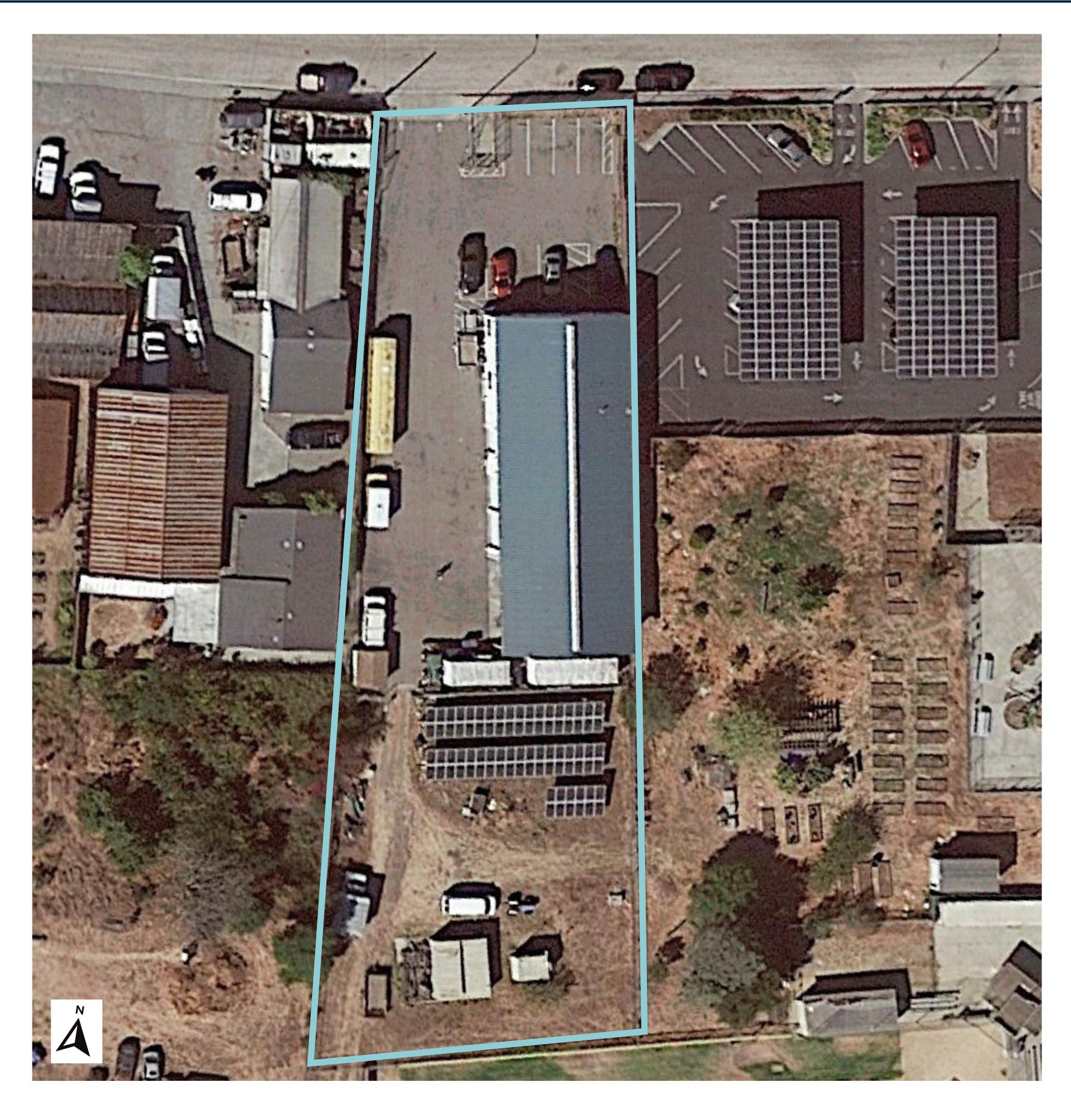
#### BUILDING AREA:

OFFICES: 902 SF UPPER STORAGE/MEZZANINE: 890 SF STORAGE ROOM: 286 SF VEHICLE STORAGE: 2,244 SF RESTROOMS: 110 SF TOTAL: 3,667.5 SF

EXTERIOR COVERED BUS WASH: 1,430 SF













## EXISTING SITE PLAN | MAINTENANCE, OPERATIONS, & TRANSPORTATION BUILDING

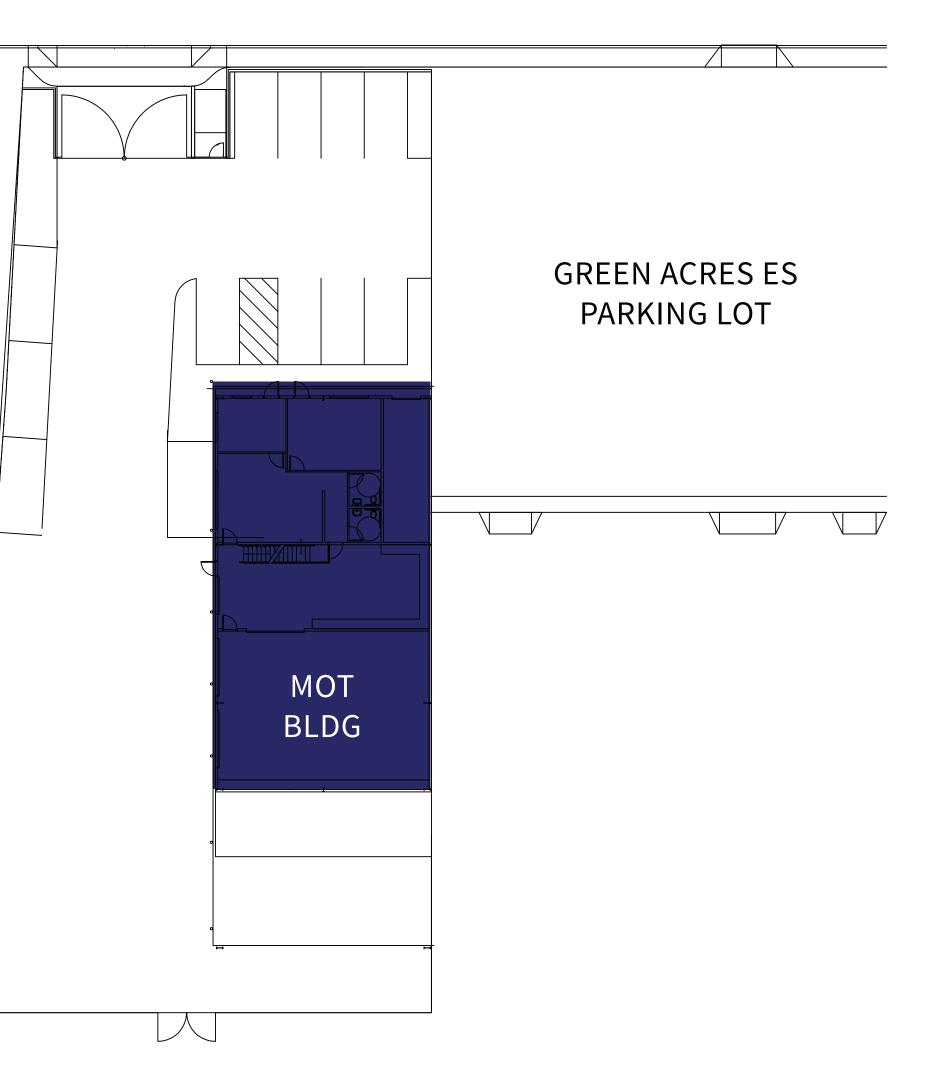
N

A

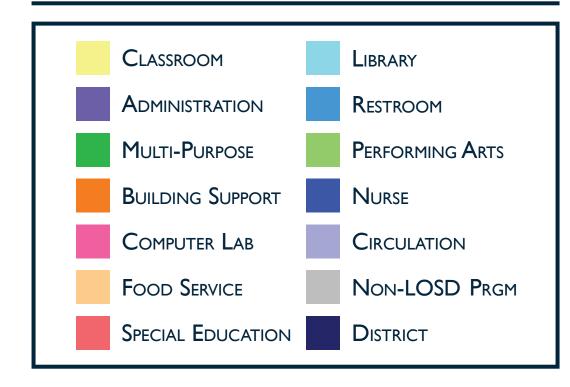


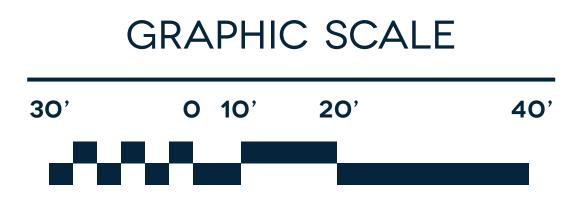




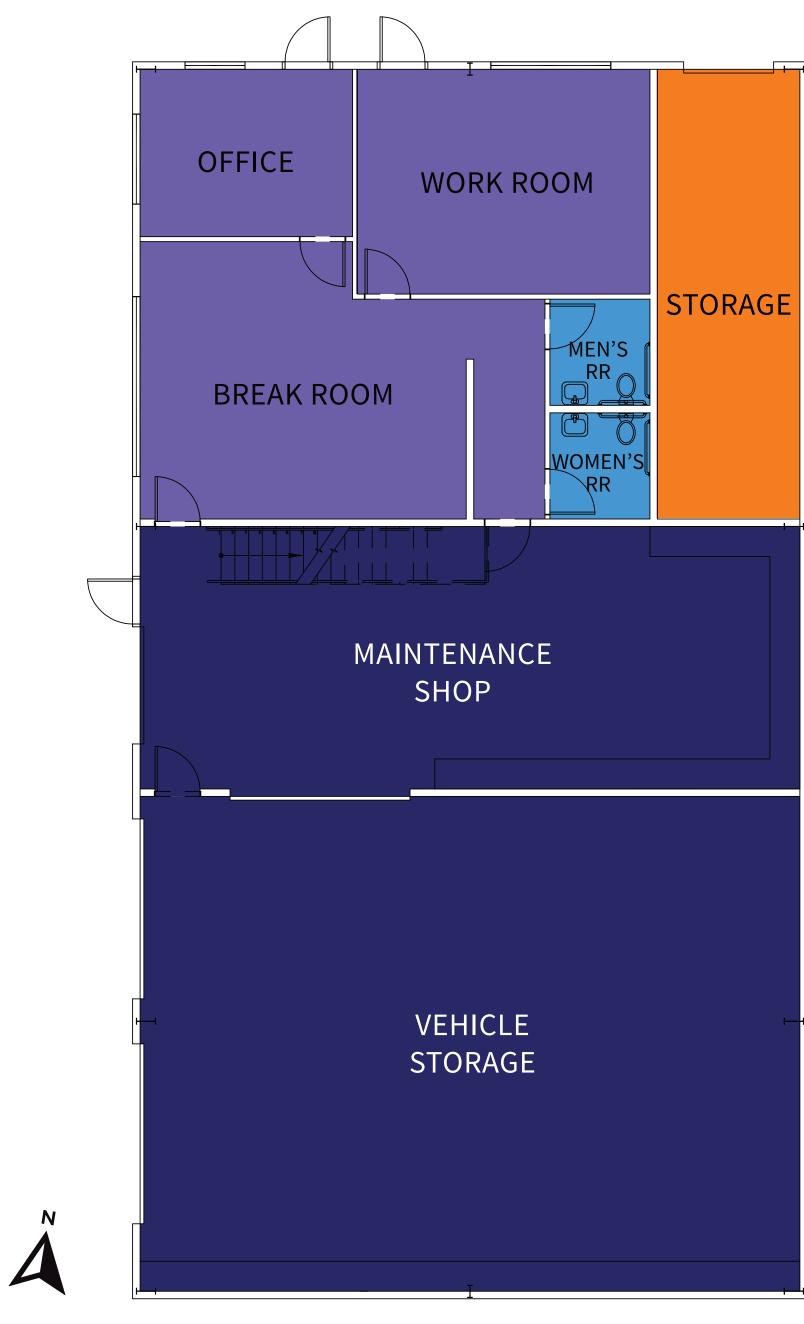


- Asphalt needs to be resurfaced in parking lot/around building.
- 2 MOT needs additional power supply; District will be adding more electric buses in the future.
- 3 MOT staff wants to evaluate upstairs storage area to re-purpose space as an office/conference area.





## EXISTING FLOOR PLAN | MAINTENANCE, OPERATIONS, & TRANSPORTATION BUILDING



FIRST FLOOR



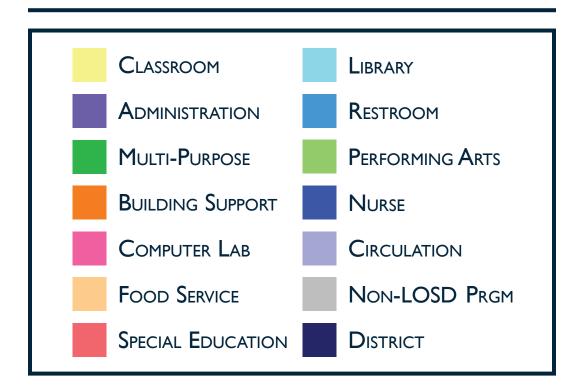


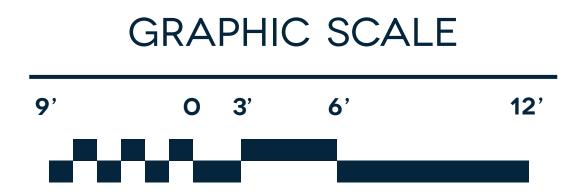


#### SECOND FLOOR

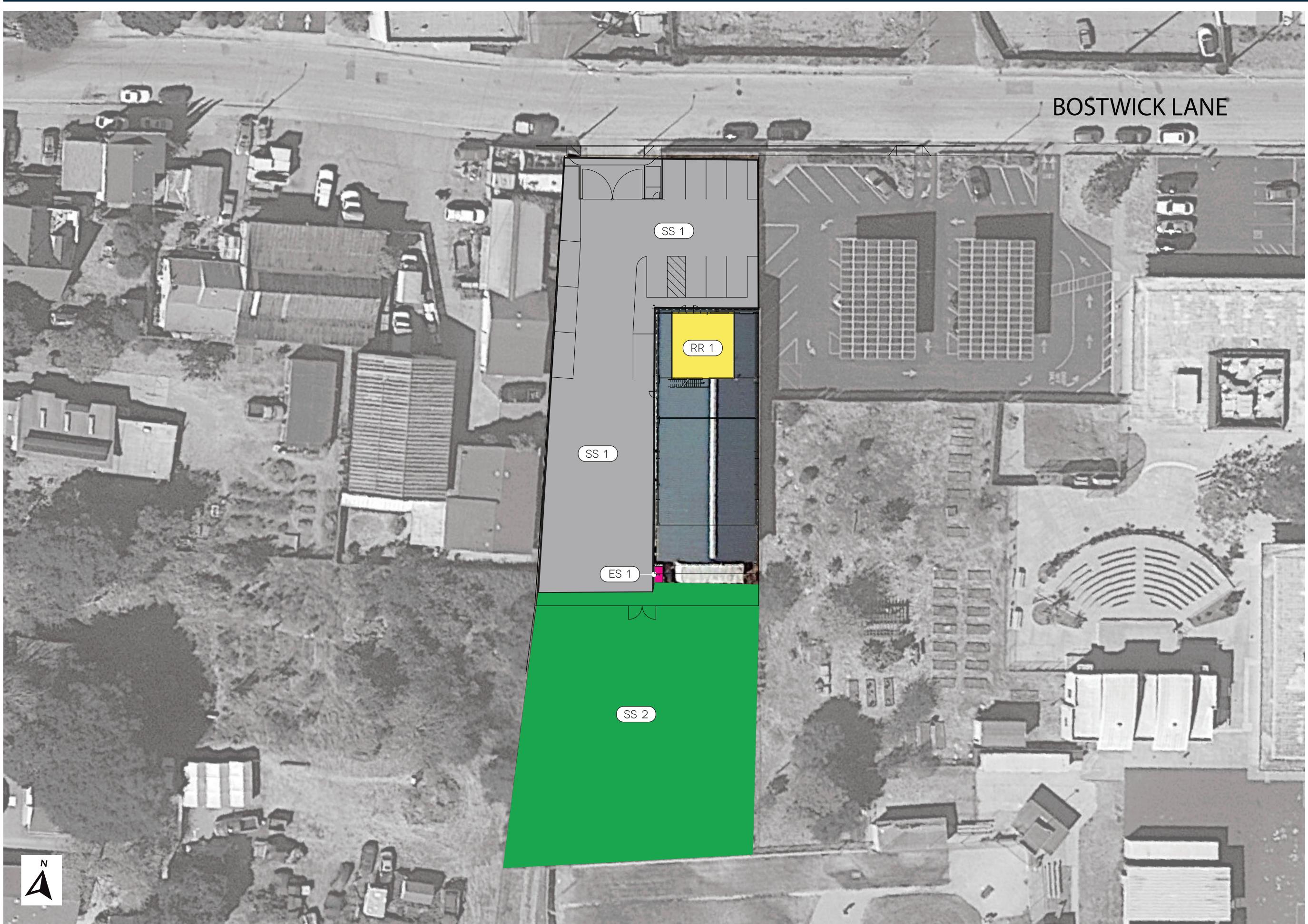
N

Д





## PROPOSED SITE PLAN | MAINTENANCE, OPERATIONS, & TRANSPORTATION BUILDING







#### NOTES

#### (RR) REPURPOSE I REPLACE

RR1 Repurpose Storage Space for Office Use

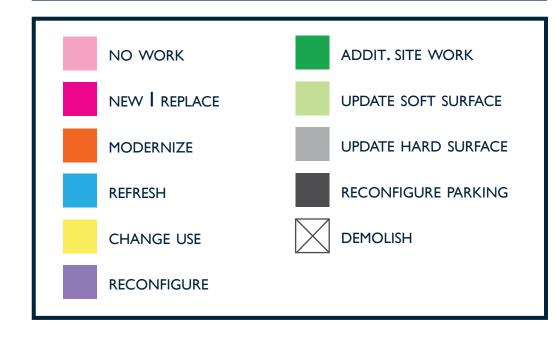
Es ENVIRONMENT | SUSTAINABILITY

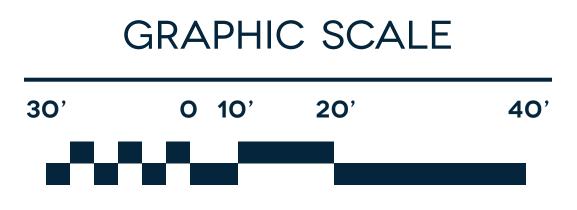
ES1 Additional Power for Electric Buses

Ss SAFETY | SECURITY

SS1 Repave & Restripe Parking Lot SS2 Upgrade Storage Yard

#### PLANNING LEGEND





#### LIVE OAK SCHOOL DISTRICT 2023 Facilities Master Plan Project List & Budgets Maintenance Operations and Transportation

	Scope of Work	Quantity	Unit	Unit Cost	Subtotal	С	Design ontingency (30%)	Non- onstruction osts (25%)	tal Concept evel Project Costs	Lev	al Concept /el Project Costs - Rounded
RR1	Repurpose Storage Space for Office Use	•									
		600	ls	\$ 100.00	\$ 60,000						
					\$ 60,000	\$	18,000	\$ 15,000	\$ 93,000	\$	90,000
										\$	90,000
ES1	Additional Power for Electric Buses										
		1	ls	\$ 50,000.00	\$ 50,000						
		-	sf	\$ -	\$ -	_					
					\$ 50,000	\$	15,000	\$ 12,500	\$ 77,500	\$	80,000
										\$	80,000
SS1	Added Power for Electric Buses										
	Repave & Restripe Parking Lot	8,000	ls	\$ 25.00	\$ 200,000	-					
					\$ 200,000	\$	60,000	\$ 50,000	\$ 310,000	\$	310,000
										\$	310,000
SS2	Upgrade Storage Yard										
		7,000	sf	\$ 10.00	\$ 70,000						
					\$ 70,000	\$	21,000	\$ 17,500	\$ 108,500	\$	110,000
										\$	110,000





# SHORELINE MIDDLE SCHOOL

## SITE DATA | SHORELINE MIDDLE SCHOOL

#### SITE:

ADDRESS: 855 17th Avenue, Santa Cruz, CA 95062 PHONE: 831.475.6565

#### ENROLLMENT DATA:

**CBED ENROLLMENT (2022-2023):** 441 **GRADES:** 6 - 8

## FACILITIES INVENTORY:

SITE: APN - 02725121 SITE ACREAGE: 10.440 Acres PERMANENT BUILDINGS: 2 OPEN DATE: February 18, 1997 YEARS OCCUPIED: 25

#### BUILDING AREA:

PERMANENT: 75,454 SF PORTABLE: N/A TOTAL: 75,454 SF









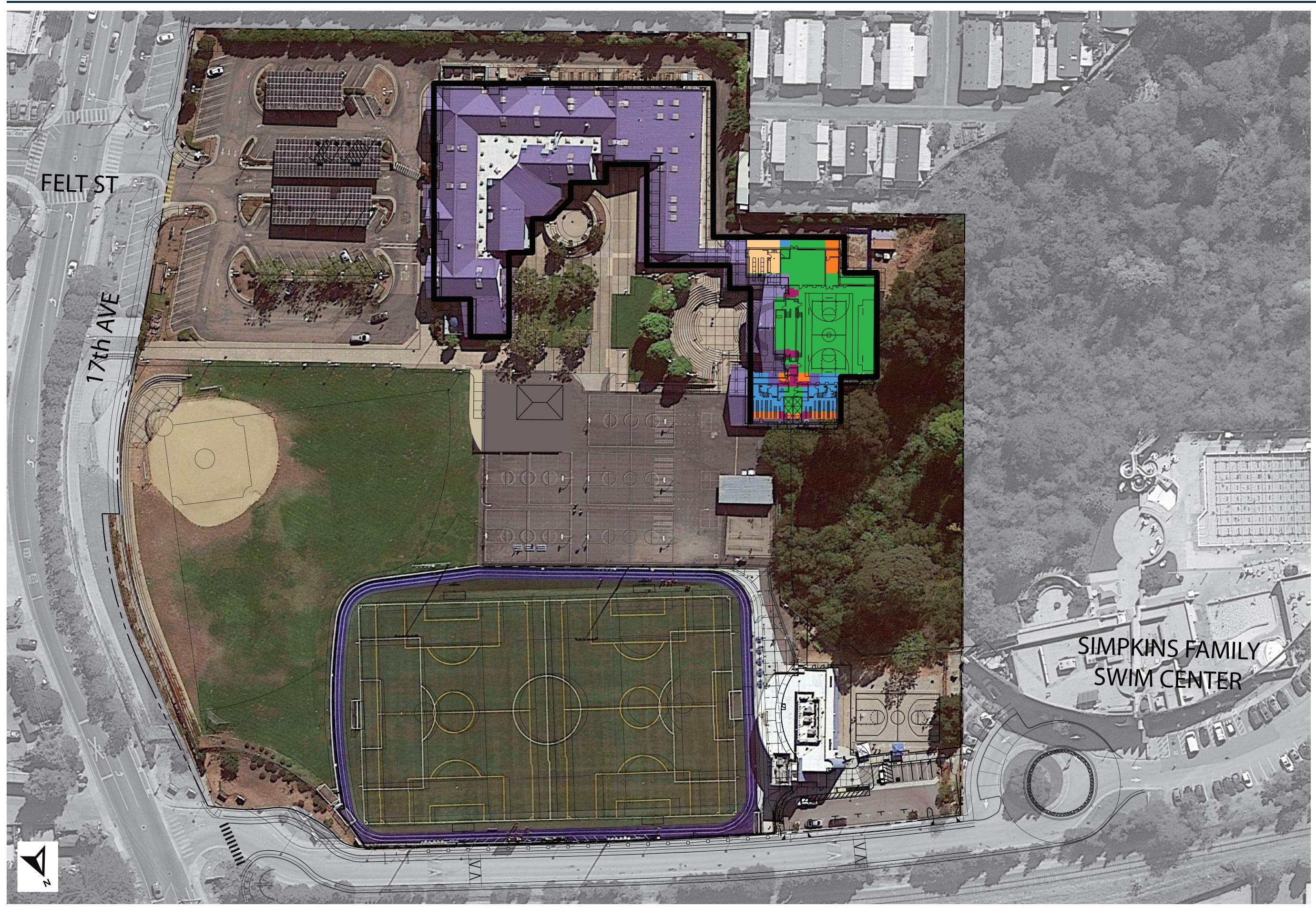








## EXISTING SITE PLAN | SHORELINE MIDDLE SCHOOL





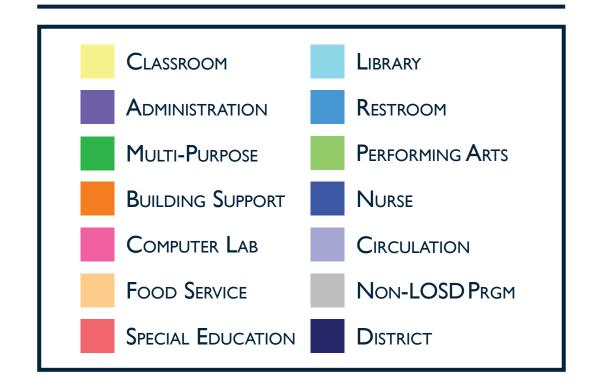


- NOTES
- Cars back up on 17th Ave. (mainly during pick-up, parents wait early for students to get out); rainy days are especially bad, school has to reroute cars through middle staff parking lane.

(1

- 2 Softball field has drainage issues, gopher holes, geese, etc.; bleacher seating OK; staff wants to replace grass with turf.
- 3 New soccer turf field is sloughing off on the sloped hill area. Some spots haves holes/are caving in. This area has good potential for terraced parent seating section.
- 4 Campus blacktop needs to be resurfaced. Aggregate needs to be replaced; not ADA; tripping hazards.
- 5 Staff wants to replace outdoor porta restrooms with permanent restroom building; reduce community using RR's w/in campus.
- 6 Staff wants an electronic marquee at the 17th Ave. entrance with viewing capabilities from both sides of the street.
- Need a crosswalk with lights for students crossing 17th Ave by train tracks.
- 8 Campus is very open & exposed; public can easily access through front & field. Need fencing installed along softball field with lockable gate & side door/panic bar by entrance to blacktop. Fire lane on opposite side of campus needs to be secured as well.
- 9 Front Entrance/Admin needs to be reconfigured to allow for a more secured entry; control access & visibility of guests entering school. Stairway to second floor is completely open; public can bypass office entirely upon entering.
- 10 Windows are old; need to be replaced. They are very heavy and slam constantly. Replacement parts are hard to find.
- (11) Front gate needs to be replaced with an electric, rolling one.
- (12) Gym flooring needs to be replaced ASAP; pour surface is falling apart. Address flooding issue. Court area is very small; look into expansion of courts & reducing stage area. Gym lacks storage; Cafe. tables are built into walls, rarely used & are very hard to take out and put back.
- 13 Kids keep breaking down sheet rock in locker rooms. Need more changing stalls for Trans students; many lockers are unused, rows can be removed. Dry wall gone between Mech room and Foyer A (degrading by boiler/flooding in hallways). Exterior doors to Locker rooms barely close. Shower water causes flooding and pooling when used.
- (14) Food Serving area has ADA issues (stainless steel bar).
- Music room risers are not compliant; continue to fall apart. Storage is all raised; must climb risers to access cabinets.
   STEAM room needs equipment upgrades & storage solutions.
- 17 Life lab & amphitheater area behind library needs more water access/irrigation.
- 18 Library needs updated furniture; more storage.
- 19 Staff wants to convert Boys RR to Gender Neutral stalls.
- 20 Classrooms get very hot; no A.C except Computer Lab.
- 21 Science classrooms need more outlets. Current classrooms cannot accommodate P.E. indoor classes.

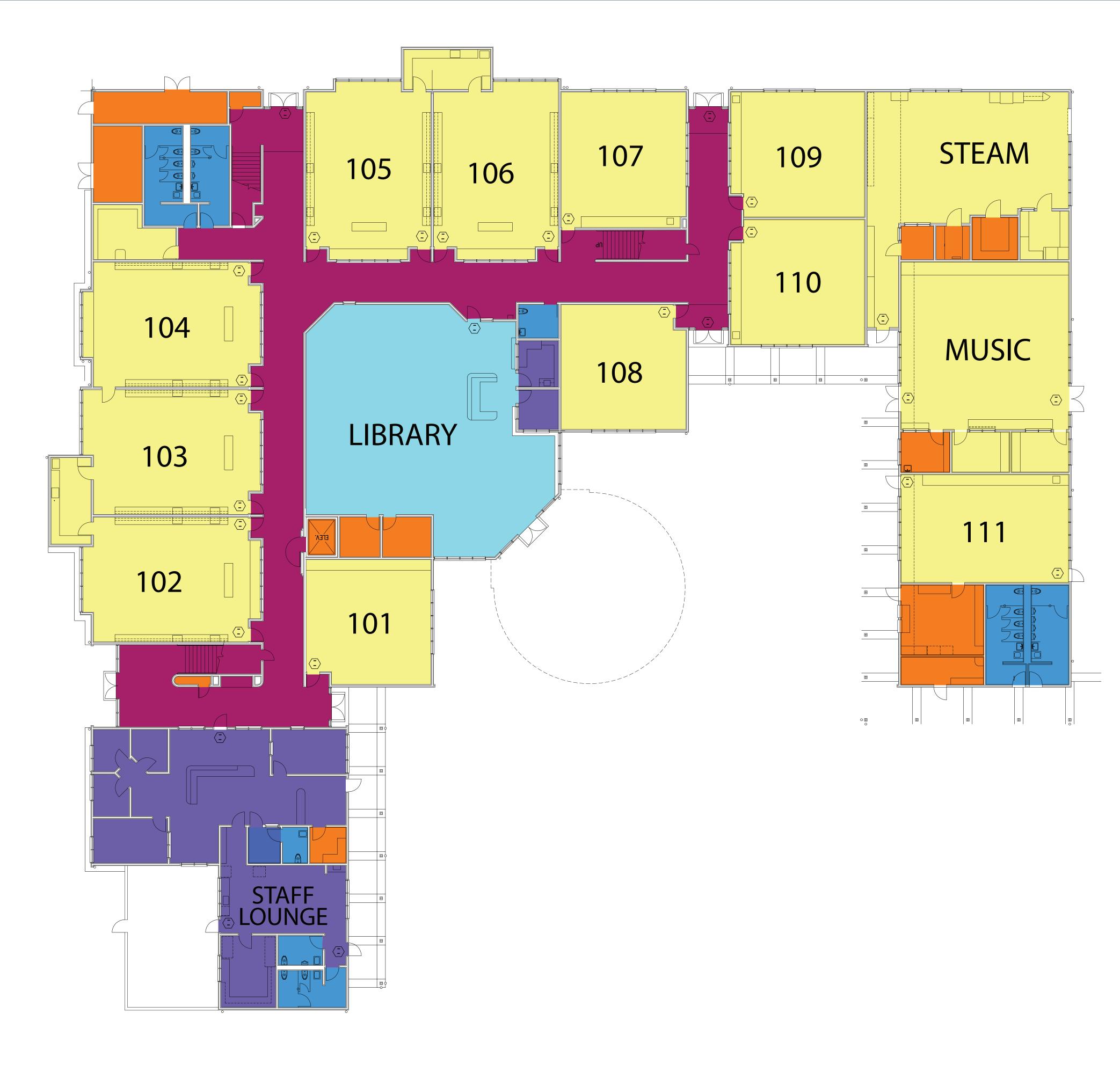
SITE LEGEND



# GRAPHIC SCALE 75' 0 25' 50' 100'

#### LIVE OAK SCHOOL DISTRICT

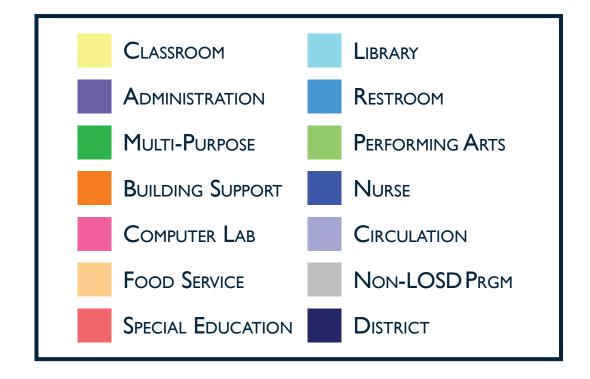
## EXISTING FLOOR PLAN | SHORELINE MIDDLE SCHOOL [LEVEL ONE]



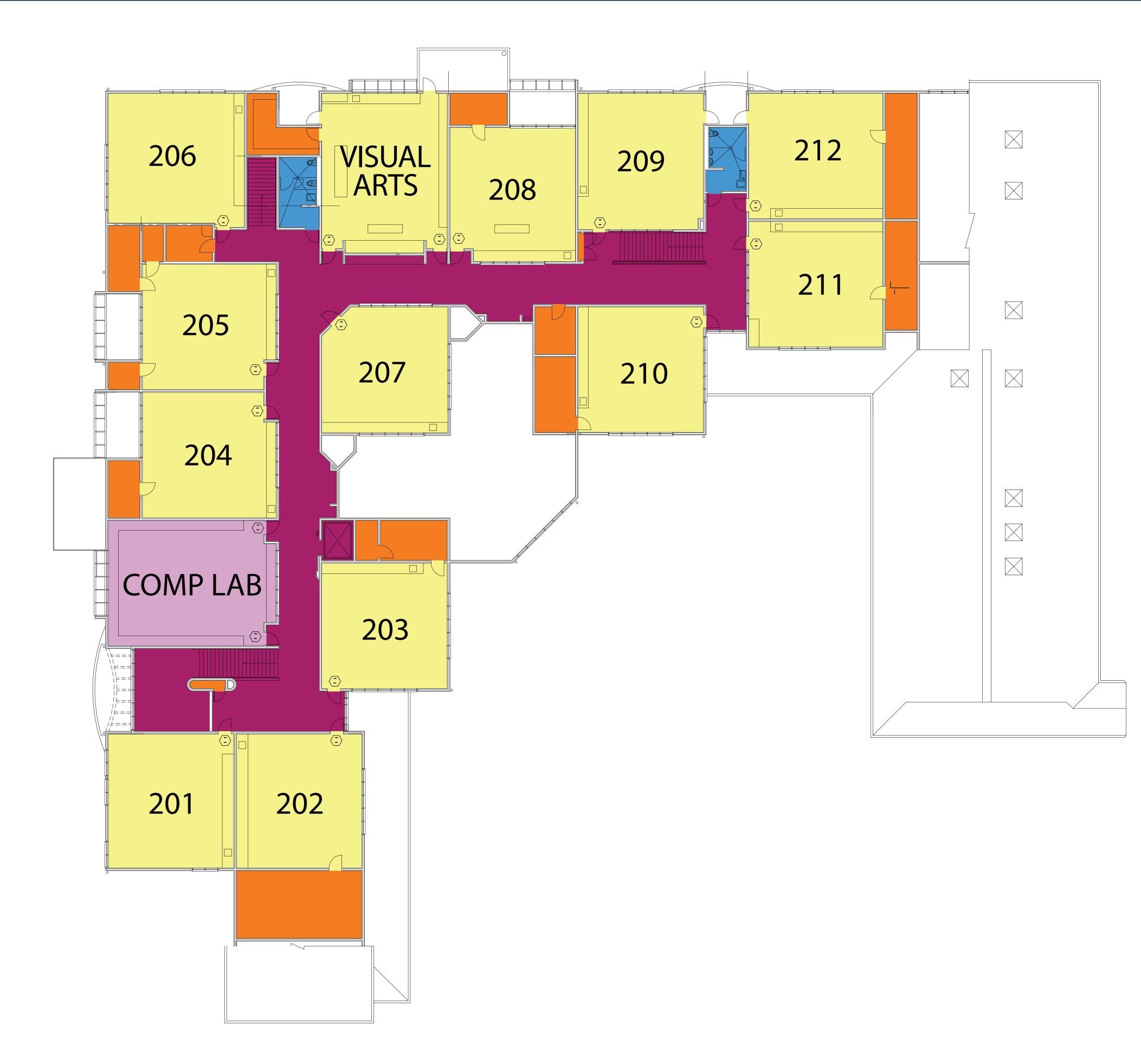








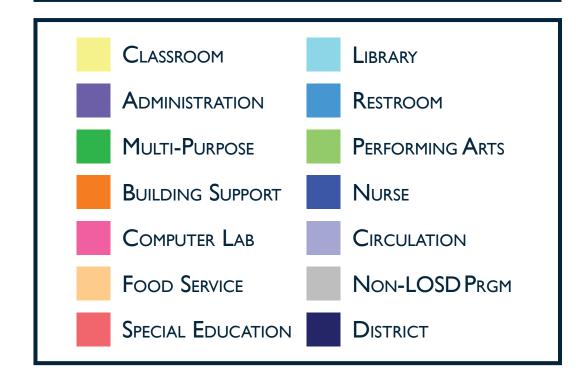
## EXISTING FLOOR PLAN | SHORELINE MIDDLE SCHOOL [LEVEL TWO]



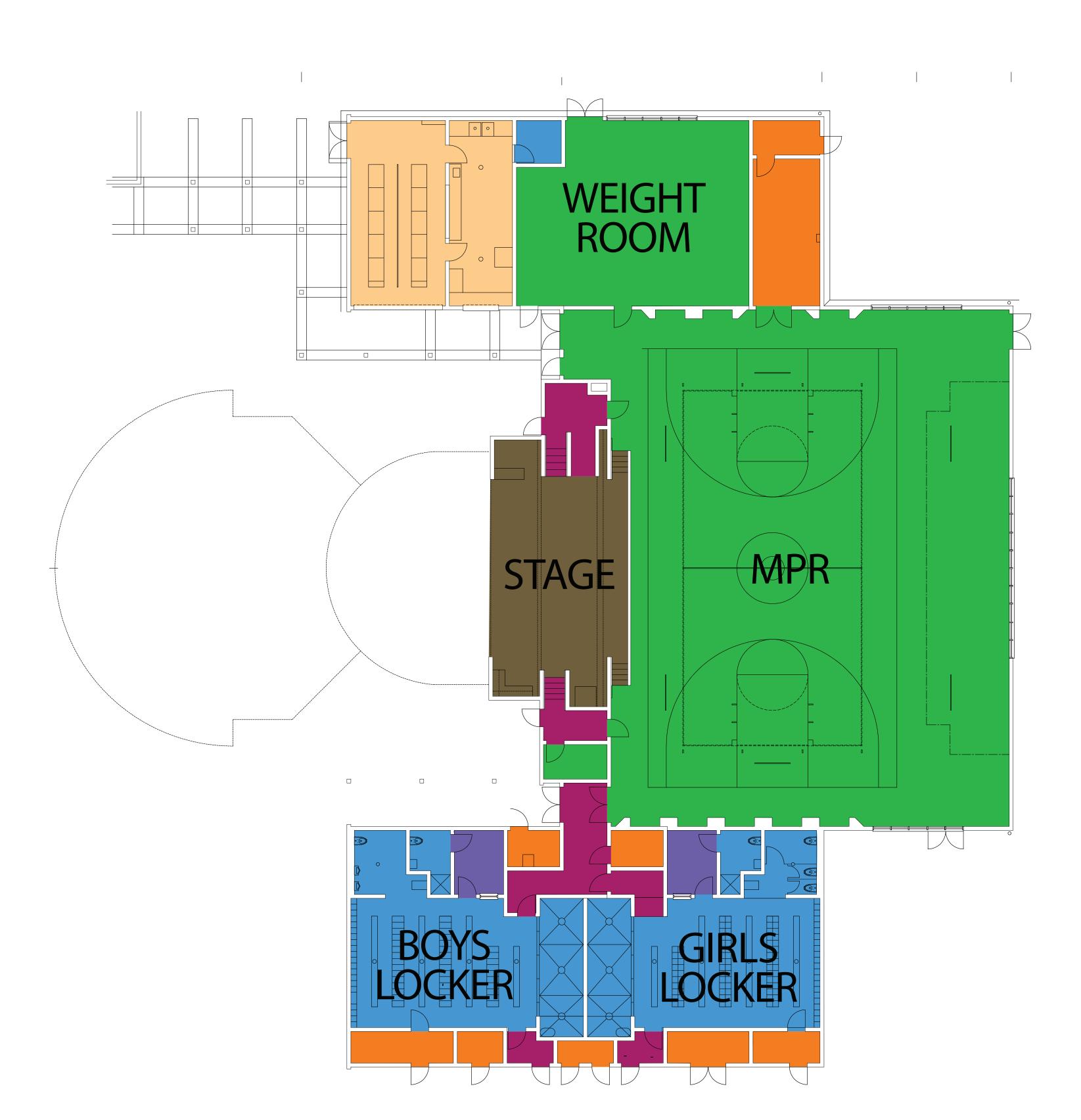








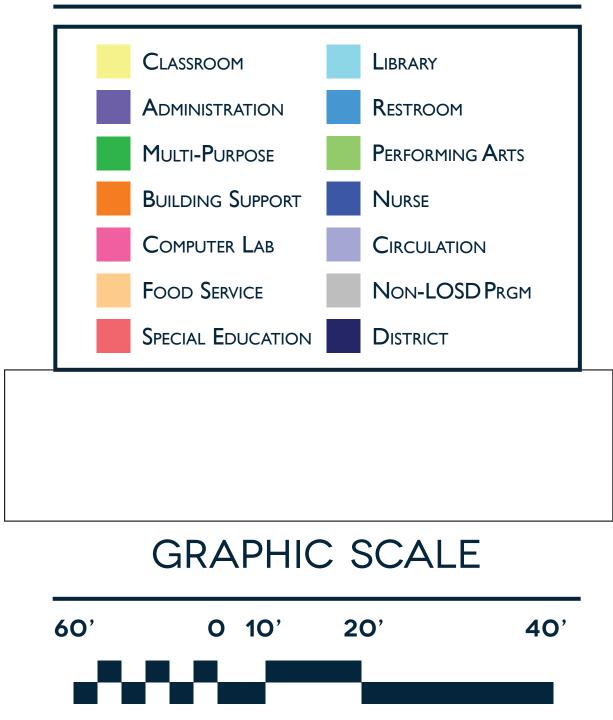
## EXISTING FLOOR PLAN | SHORELINE MIDDLE SCHOOL [MPR BUILDING]











## PROPOSED SITE PLAN | SHORELINE MIDDLE SCHOOL

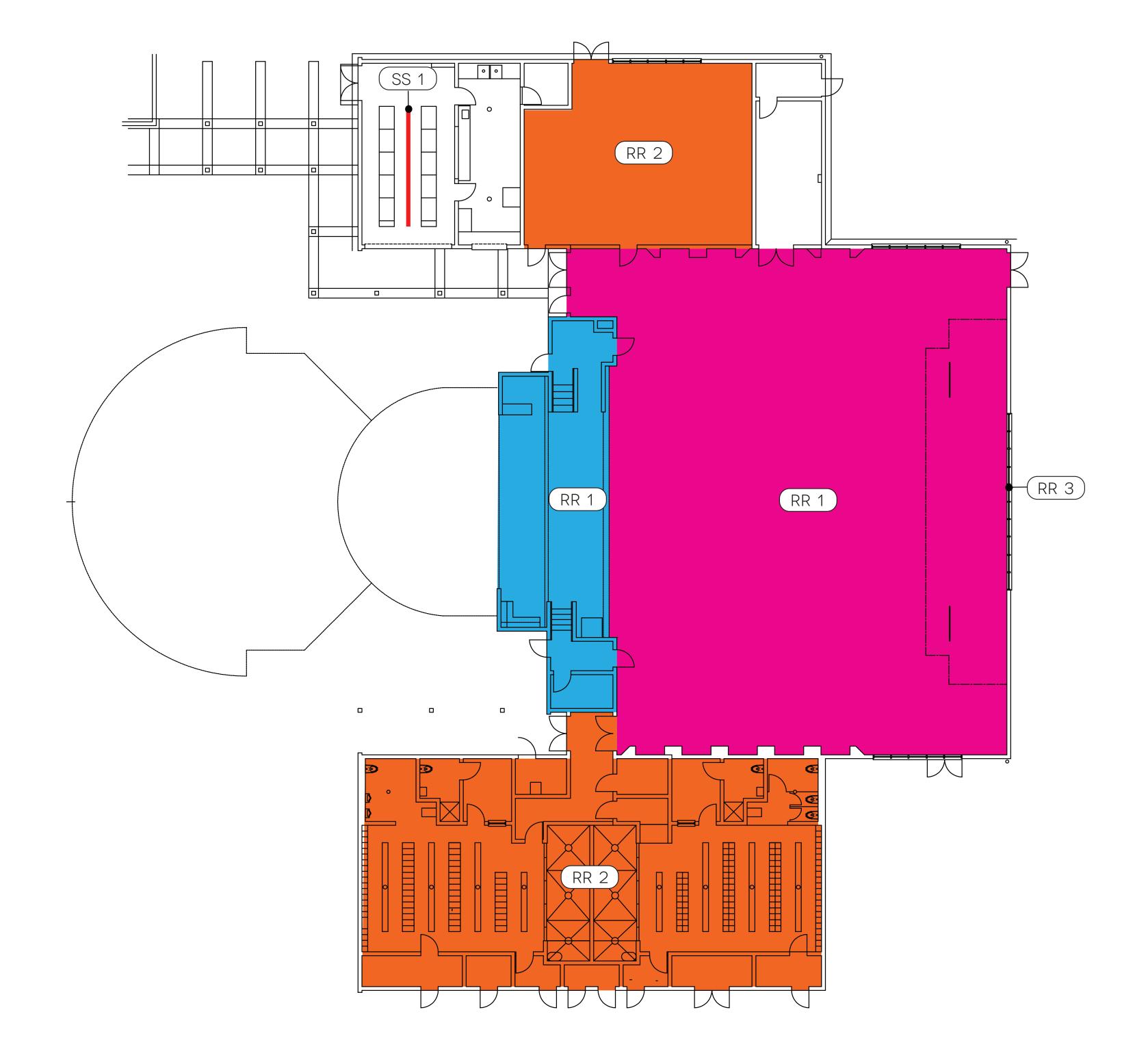






<b>7</b> 5'	0 25' 50' 100'
	GRAPHIC SCALE
	<ul> <li>NO WORK</li> <li>NEW I REPLACE</li> <li>MODERNIZE</li> <li>REFRESH</li> <li>CHANGE USE</li> <li>RECONFIGURE</li> <li>ADDIT. SITE WORK</li> </ul>
	PLANNING LEGEND
Es	<ul> <li>ENVIRONMENT   SUSTAINABILITY</li> <li>ES1 Replace Softball Field w/ Artifical Turf; Address Drainage Issues</li> <li>ES2 Resurface Blacktop &amp; Aggregate; Utility Upgrades</li> </ul>
FL	<ul> <li>FLEXIBLE LEARINING</li> <li>FL1 Update Classrooms for 21st Century Learning</li> <li>FL2 Update STEAM Classroom Equipment &amp; Add Storage</li> <li>FL3 Replace Music Room Risers; ADA Upgrades</li> </ul>
FL	SS5 Add Crosswalk on 17th Avenue SS6 Add ADA Ramp SS7 Utility Upgrades; New POT Lighting SS8 Secure Site Perimeter; Add Lockable Gates FLEXIBLE LEARNING
Ss	<ul> <li>SAFETY I SECURITY</li> <li>SS1 ADA Upgrades in Food Serving Area; Remove Stainless Steel Bar</li> <li>SS2 Secure &amp; Reconfigure Front Entrance</li> <li>SS3 Reconfigure Pick-Up/Drop Off Lanes</li> <li>SS4 New Electric Rolling Gate</li> </ul>
RR	REPURPOSE I REPLACE RR1 Replace Gym Flooring; Reduce Stage to Expand Courts RR2 Modernize Gym, Weight, & Locker Rooms RR3 Replace Windows
Cc	COMMUNITY I COLLABORATION CC1 New Electronic Marquee CC2 New Joint-Use Restroom CC3 Add Terraced Seating by Turf Field
$\frown$	

## PROPOSED FLOOR PLAN | SHORELINE MIDDLE SCHOOL [GYM]









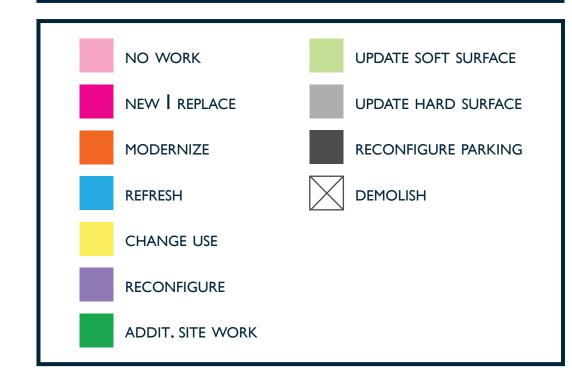
#### (Ss) SAFETY I SECURITY

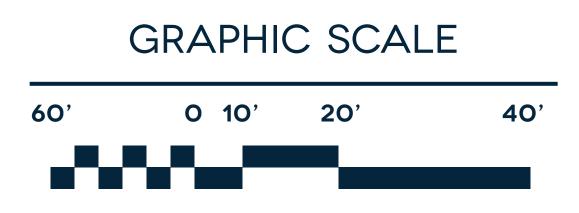
SS1 ADA Upgrades in Food Serving Area; Remove Stainless Steel Bar

#### (RR) REPURPOSE I REPLACE

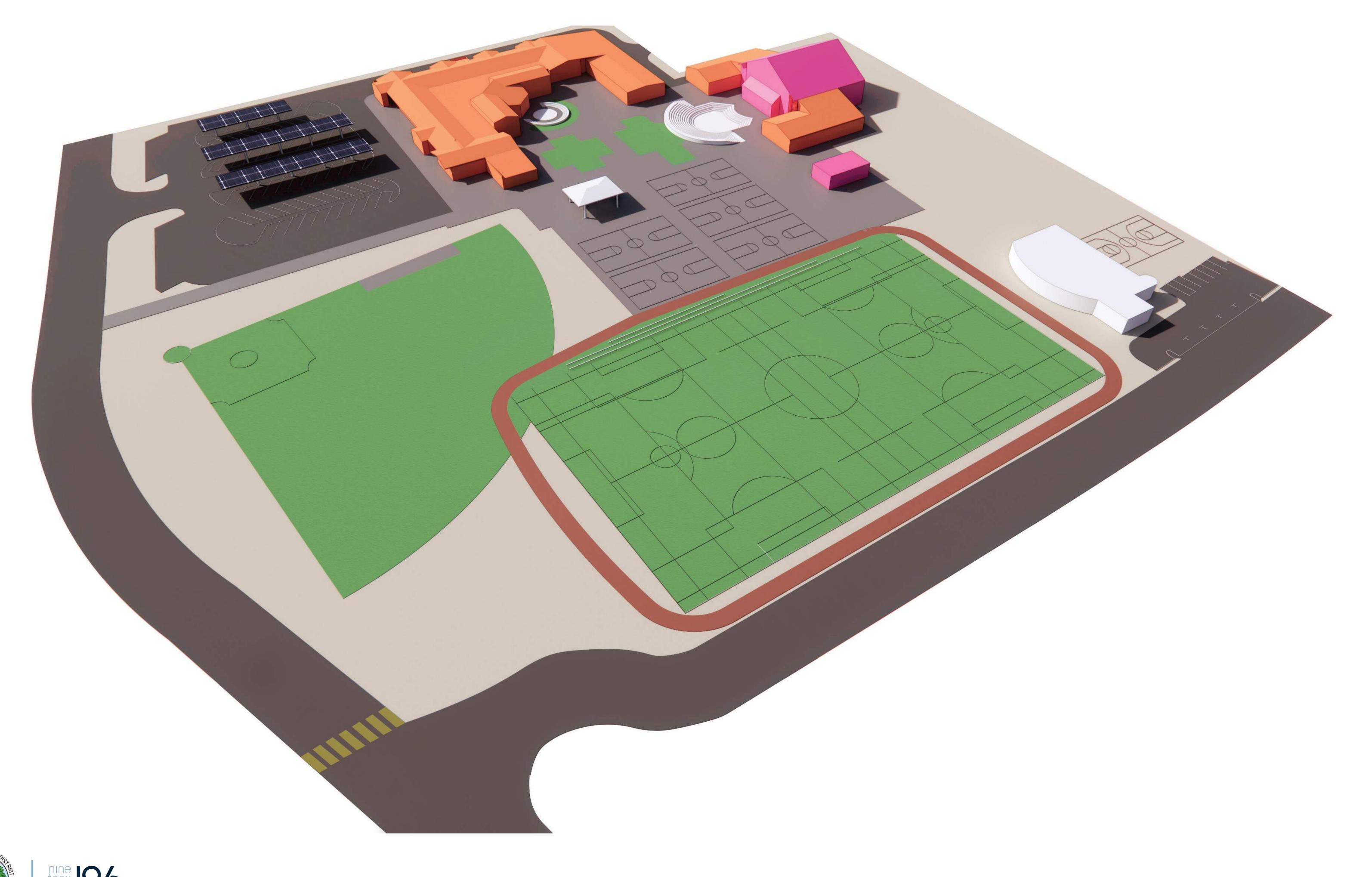
- RR1 Replace Gym Flooring; Reduce Stage to Expand Courts
- RR2 Modernize Gym Weight, & Locker Rooms
- **RR3** Replace Windows

#### PLANNING LEGEND





## FACILITIES ASSESSMENT | SHORELINE MIDDLE SCHOOL







#### LIVE OAK SCHOOL DISTRICT Shoreline Middle School

This worksheet establishes data for determination of priority projects across a campus or district wide level. Please note that the findings in this spreadsheet are based on the architect's field observations only. In the event any hazardous, structural, or fire and life safety discrepancies are witnessed by the architect, the district may be required to conduct additional testing or research to ensure the safety of the students, staff, and community. The architect will report any findings of this nature to the district.

BUILDING	SQUARE FOOTAGE	RELO (Y/N)	PERM. (Y/N)	MODULAR (Y/N)	ROOM	USE	DSA#	YEAR BUILT	AGE	AGE SINCE MOD	HAZ	STRUCT.	FLS	BLDG ADA	ROOF	ENVL.	GLAZING	ACOUS.	DAYLITE	HVAC	SITE ADA	SITE UTIL	SECRTY	AESTH.	SUM	PRIORITY FACTORY
Building 1	51,787		Y		100	Class/Admin	59429, 01-117927, 01- 109690	1993	29	14	1	1	3	3	3	2	3	1	2	3	2	3	3	1	36	10.1
Building 2	13,254		Y		200	Multi-Purpose	59429, 01-109690	1993	29	14	1	1	3	4	3	3	3	4	3	4	4	4	3	2	47	13.2
Building 3	10,413		Y		300	Boys & Girls Club	01-113845	2014	8	8	1	1	2	4	2	2	2	1	1	2	1	1	3	2	25	4.0
SUBTOTAL SQ			75,454																							
TOTAL SQ	75,454																									





IR

#### FACILITY ASSESSMENT

Rating Key	/		
	1=	no repair necessary	1-5
	2=	cosmetic repair necessary	6-10
	3=	preventative maintenance necessary	11-15
	4=	repair necessary	16-20
	5=	repair necessary for use past 2 years	21-25
	6=	major repair needed for immediate continued use	26+

#### LIVE OAK SCHOOL DISTRICT 2023 Facilities Master Plan Project List & Budgets Shoreline Middle School

	Scope of Work	Quantity Unit		Unit Cost		Subtotal	С	Design Contingency (30%)		Non- onstruction costs (25%)		tal Concept evel Project Costs	Le	al Concep <sup>.</sup> vel Project Costs - Rounded
CC1	New Electronic Marquee	1 ls	\$	30,000.00	\$	30,000								
		1 15	φ	30,000.00	ֆ \$	30,000	\$	9,000	\$	7,500	\$	46,500	\$	50,000
						`````````````````````````````````	<u> </u>			,	-	· · ·	\$	50,000
CC2	New Joint-Use Restroom													
	Building	480 sf	\$	400.00	\$	192,000	•	57.000	•	40.000	<b></b>	007.000	<b>^</b>	200.00
					\$	192,000	\$	57,600	\$	48,000	\$	297,600	\$	300,000
CC3	Add Terraced Seating by Turf Field												\$	300,000
000	Add Tendeed Ocating by Turr field	250 lf	\$	200.00	\$	50,000								
		- sf	\$		\$	-								
					\$	50,000	\$	15,000	\$	12,500	\$	77,500	\$	80,000
													\$	80,000
RR1	Replace Gym Flooring; Reduce Stage to Ex	•	<u>۴</u>	25.00	¢	150.000								
		6,000	\$	25.00	\$	150,000								
					\$	150,000	\$	45,000	\$	37,500	\$	232,500	\$	230,000
													\$	230,000
RR2	Modernize Gym, Weight, & Locker Rooms												-	
		12,300	\$	220.00	\$	2,706,000								
		- sf	\$	100.00	\$ \$	- 2,706,000	\$	811,800	\$	676,500	\$	4,194,300	\$	4,190,000
					Ψ	2,700,000	Ψ	011,000	Ψ	070,000	Ψ	4,134,300	Ψ \$	4,190,000
RR3	Replace Windows												Y	-1,100,000
		29,500 sf	\$	30.00	\$	885,000								
					\$	885,000	\$	265,500	\$	221,250	\$	1,371,750	\$	1,370,000
001	ADA Ungradaa in Faad Saming Areas Dama	wa Stainlaga Staa	Dor										\$	1,370,000
SS1	ADA Upgrades in Food Serving Area; Remo	330 sf	<u>гваг</u> \$	10.00	\$	3,300								
		- ea		-	\$	-								
					\$	3,300	\$	990	\$	825	\$	5,115	\$	10,000
													\$	10,000
SS2	Secure & Reconfigure Front Entrance	<b>500</b> - <b>f</b>	<u></u>	000.00	<b>•</b>	440.000								
		500 sf	\$ \$	220.00	\$ \$	110,000								
			Ψ		\$	110,000	\$	33,000	\$	27,500	\$	170,500	\$	170,000
						,					•	,	\$	170,000
SS3	Reconfigure Pick-Up/Drop-Off Lanes													
		13,000 ls	\$	10.00	\$	130,000			<b>•</b>		<u> </u>	004 500		
					\$	130,000	\$	39,000	\$	32,500	\$	201,500	\$	200,000
SS4	New Electric Rolling Gate												\$	200,000
004		1 ls	\$	10,000.00	\$	10,000								
		-	¥		\$	-								
				•	\$	10,000	\$	3,000	\$	2,500	\$	15,500	\$	20,000
													\$	20,000
SS5	Add Crosswalk on 17th Avenue	0.000 - f	<u>۴</u>	400.00	ሱ	200.000								
		2,000 sf - sf	\$ \$	<u>    100.00</u> 50.00	\$ \$	200,000								
		51	Ψ	00.00	Ψ \$	200,000	\$	60,000	\$	50,000	\$	310,000	\$	310,000
						· · · · · · · · · · · · · · · · · · ·	-	· · · · · · · · · · · · · · · · · · ·					\$	310,000
SS6	Add ADA Ramp													
		800 sf	\$	200.00	\$	160,000	-							
		<u>- sf</u>	\$	-	\$	-								
		- sf	\$	50.00	\$ \$	- 160,000	¢	48,000	\$	40,000	\$	248,000	\$	250,000
					Ψ	100,000	Ψ	-0,000	Ψ	-0,000	Ψ	<u> </u>	φ \$	250,000
007	Utility Upgrades; New POT Lighting												<b>*</b>	
SS7					-								-	
AK SCHO		5 ls	\$	10,000.00	\$	50,000 50,000	\$	15,000		12,500		77,500	\$	80,000





#### LIVE OAK SCHOOL DISTRICT 2023 Facilities Master Plan Project List & Budgets Shoreline Middle School

	Scope of Work	of Work Quantity			Unit Cost		Subtotal	С	Design ontingency (30%)		Non- onstruction osts (25%)		tal Concept vel Project Costs	Lev	al Concept vel Project Costs - Rounded
SS7	Utility Upgrades; New POT Lighting		Unit						(0000)		()		• • • • •	-	
		5	ls	\$	10,000.00	\$	50,000								
						\$	50,000	\$	15,000	\$	12,500	\$	77,500	\$	80,000
														\$	80,000
SS8	Secure Site Perimeter; Add Lockable Gates													-	
		800	ls	\$	300.00	\$	240,000	=							
						\$	240,000	\$	72,000	\$	60,000	\$	372,000	\$	370,000
														\$	370,000
L1	Update Classrooms for 21st Century Learnin	<u>v</u>				•									
		60,000	st	\$	5.00	\$	300,000			•		<u> </u>			
						\$	300,000	\$	90,000	\$	75,000	\$	465,000	\$	470,000
		1.01												\$	470,000
FL2	Update STEAM Classroom Equipment & Add	<u> </u>	of	<u> </u>	<u> </u>	ሱ	60.000								
		1,200	SI	\$	50.00	\$	60,000	<u>م</u>	10.000	¢	15 000	¢	02.000	¢	00.000
						\$	60,000	\$	18,000	\$	15,000	\$	93,000	\$ \$	90,000
EL3	Replace Music Room Risers; ADA Upgrades													Φ	90,000
LJ	Replace Music Room Risers, ADA Opgrades	900	sf	\$	150.00	\$	135,000								
				¥		\$	135,000	\$	40,500	\$	33,750	\$	209,250	\$	210,000
						Ŧ	100,000	Ŧ	,	Ŧ	00,100	*	_00,_00	\$	210,000
ES1	Replace Softball Field w/ Artificial Turf; Addr	ess Drainag	e Issu	es										Ŧ	
	•	75,000		\$	25.00	\$	1,875,000								
						\$	1,875,000	\$	562,500	\$	468,750	\$	2,906,250	\$	2,910,000
														\$	2,910,000
ES2	Resurface Blacktop & Aggregate; Utility Upg	rades												+	
		38,000	sf	\$	10.00	\$	380,000								
						\$	380,000	\$	114,000	\$	95,000	\$	589,000	\$	590,000
														\$	590,000

# 1777 CAPITOLA AVE



## SITE DATA | 1777 CAPITOLA AVE

#### SITE:

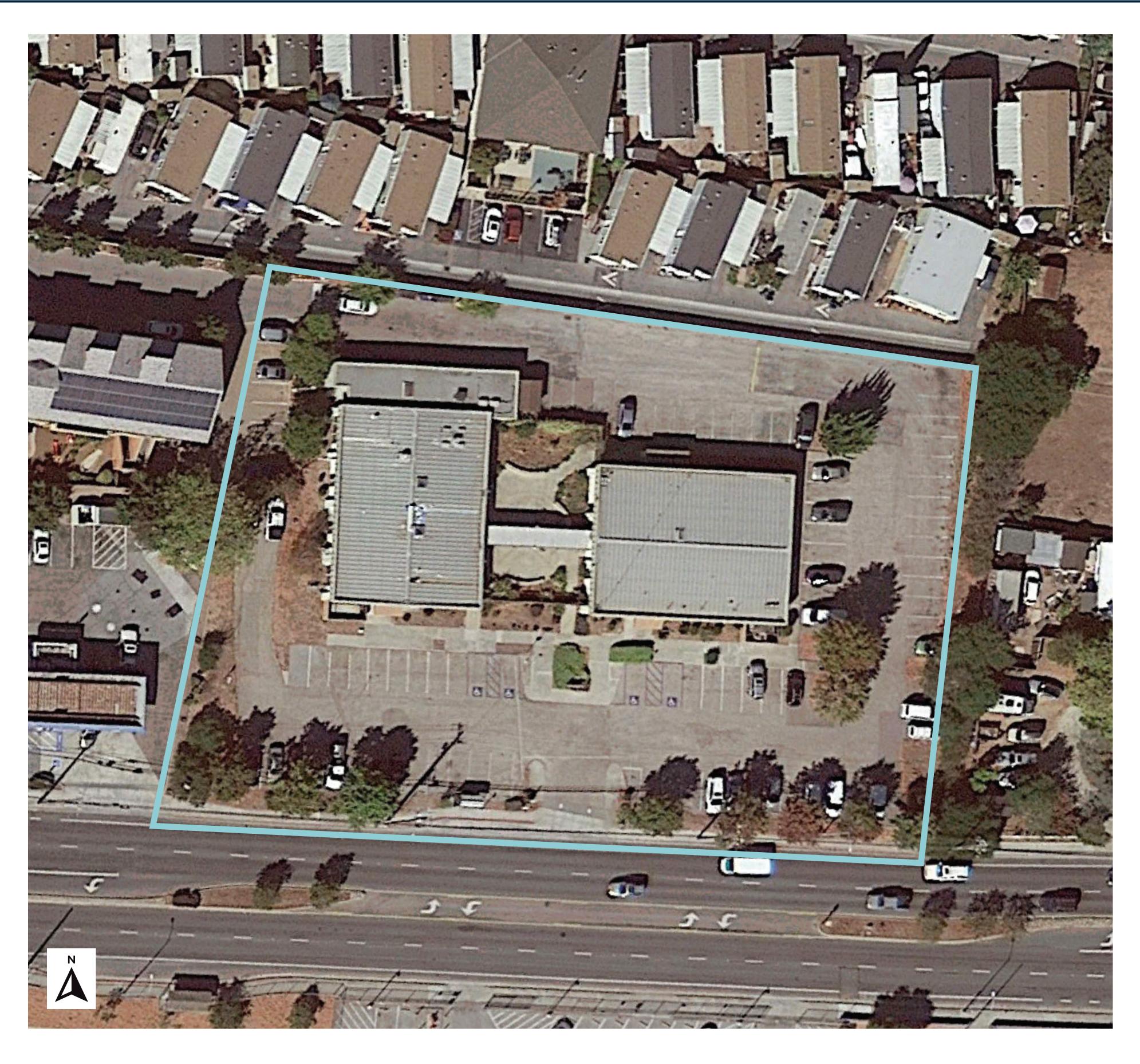
ADDRESS: 1777 Capitola Road, Santa Cruz, CA 95062

### FACILITIES INVENTORY:

PARCEL NO.: 029-101-44 PARCEL SIZE: 61,899 sf (1.414 Acres) PERMANENT BUILDINGS: 2

## BUILDING AREA:

EAST BUILDING: 4,580 sf WEST BUILDING: 6,039 sf TOTAL: 10,619 sf







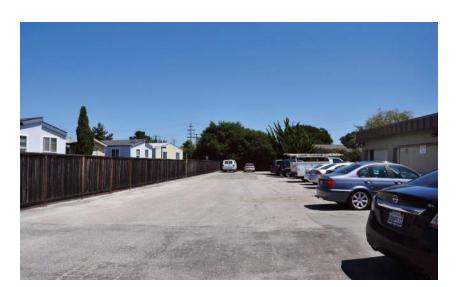












## EXISTING SITE PLAN | 1777 CAPITOLA AVE























ARCHITECTURE STRUCTURAL ENGINEERING CIVIL ENGINEERING PLANNING INTERIOR DESIGN

#### 19SIX.COM