MASTER PLAN DIAGRAMS SOUTH JUNIOR HIGH | OVERVIEW





MASTER PLAN DIAGRAMS SOUTH JUNIOR HIGH | EXISTING

Classrooms, CR Science Labs, SCI **Special Education** Electives Computer Lab

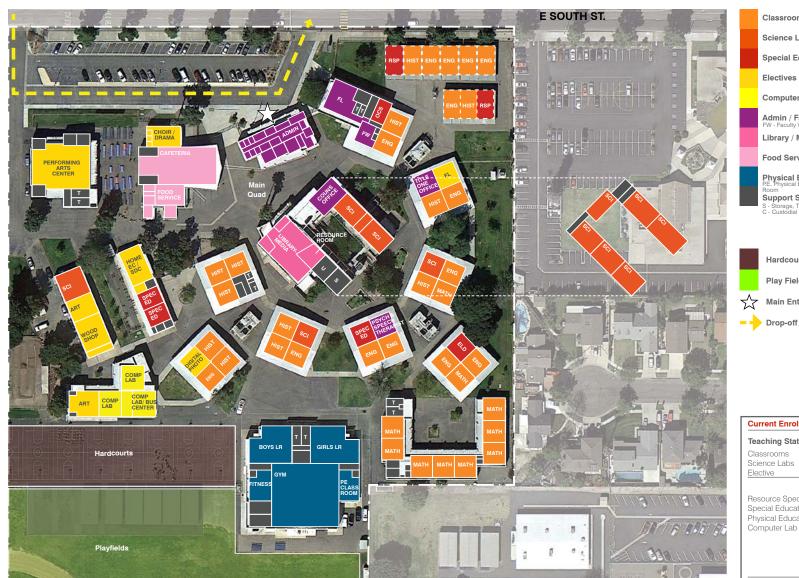
Admin / Faculty FW - Faculty Work, FL - Faculty Lounge

Physical Education / Athletics

Library / MPR Food Service

Support Spaces S - Storage, T - Toilets, U - Utility, C - Custodial

Hardcourts Play Fields Main Entrance



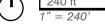
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MASTER PLAN DIAGRAMS **SOUTH JUNIOR HIGH | PROPOSED OVERALL + CIRCU.**







MASTER PLAN DIAGRAMS SOUTH JUNIOR HIGH | PROPOSED



	Modernization	1	
	New Construc	tion	
	Reconfigure		
	Classrooms, C	CR	
	Science Labs,	SCI	
	Special Educa	ition	
	Electives Lab spaces will be coprogram need. They PBL, STEM, or othe Computer Lab	determined by y could include r elective.	
	Admin / Facult		ige
	Library / MPR		
	Food Service		
	Physical Ed / J. P.E. Physical Educat Room Support Space S - Storage, T - Toile U - Utilities & Buildir C - Custodial	es	
Learning			
Main Qua	ad ements)		
Hardcour			
Play Field	ds		
Main Enti	rance		
Fire Lane			
Fencing /	Landscape Buff	fer	
Drop - Of	f		
Planning Capa Recommended		1, 600 138	
Teaching Stati	ons		
Classrooms	Portobloo	28 6	
Future Growth F Science Labs	-urables	9	
Elective	0	12	
D	Sub Total:	55	
Resource Spec Mild - Modera		2	
Special Educati		3	

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Grand Total:

Physical Education, P.E.



MASTER PLAN DIAGRAMS SOUTH JUNIOR HIGH | PROPOSED-PHASE 1





PROPOSED SCOPE OF WORK

Phase 1A

- Flexible furniture, equipment and technology infrastructure at some Classrooms (*Scope of work and areas of work to be determined)
- Safety & security improvements including fencing, locks and cameras

Phase 1B (included if additional funding becomes available)

- New band Classroom
- 2. New lunch shelter and some site improvements

120 ft 1" = 120'



MASTER PLAN DIAGRAMS 7.7 **SOUTH JUNIOR HIGH | PROGRAM**

South Junior High School **Anaheim Union High School District**

1600 Student Program

New Construction Statistical Summary

1600 Student Master Plan Capacity (State Loading @ 31.5 Students/Teaching Station = 51 TS) 800 Students/Grade (Grades 7-8)

134 Students/Period = (4.25) Teaching Stations (7 Period Day, 31.5 Students/TS)

Scheduled Spaces:

Academic	Class/Lab	Regular	Regular	Student Capacity		Square
Department	Capacity	Classrooms	Labs			Footage
				State Loading	AUHSD	
Grade 7	27/31.5	0	-	0	0	0
Grade 8	27/31.5	0	-	0	0	0
Sciences	27/31.5	-	0	0	0	0
Applied Arts/Technology	27/31.5	-	0	0	0	0
Visual Arts	27/31.5	-	0	0	0	0
Multi-Purpose/Performing Arts	27/31.5	-	1	27	31.5	2,550
PE/gym	27/0	1	-	27	0	1,200
Info Commons	27/0	0	-	27	0	0
Total: Academic		1	1	81	31.5	3,750
RSP	13/28	0	-	0	0	0

RSP	13/28	0	-	0	0	0
Special Ed	13/15	0	-	0	0	0
•					-	

Total: All Spaces 81 31.5 3,750

Support Spaces:

Administration:	0
Health:	0
Media Center:	0
Student Services:	0
Food Service:	3,900
Custodial Support Services:	750
Total Support:	4.650

Subtotal: 8.400

Circulation @ 25%: 2,772

Total Proposed: 11,172

South Junior High School **Anaheim Union High School District**

Depart:	Space:	Type:	Area:	Number:	Total	Department by Type		уре
		-			Area:	SC	NS/ANC	SP
						Scheduled	Ancillary	Support
						N	lon-Scheduled	

Multi-Purpose/Performing Arts

	Lobby	ANC	500	0	0			
	Multi-Purpose Room	NS	5.000	0	0			
_		_		U	U			
19	Student Store	ANC	200	0	0			
20	Table/Chair/Equipment Storage	ANC	200	0	0			
21	Music Platform	NS	1,200	0	0			
22	Drama Classroom	NS	1,400	0	0			
23	Dressing Room/Green Room	ANC	150	0	0			
24	Toilet	ANC	65	0	0			
25	Instrumental Room	SC	1,800	1	1,800			
26	Storage (Instr/Choral/Drama)	ANC	200	1	200			
27	Practice Room	ANC	225	2	450			
28	Choral Room	SC	1,200	0	0			
29	Wardrobe	ANC	150	0	0			
30	Performing Arts Office	ANC	100	1	100			
31	Restrooms	ANC	200	0	0			
						1,800	750	
						2.5	50	

Physical Education

a Lac	acution							
32	Gymnasium	ANC	9,000	0	0			
33	Storage	ANC	200	0	0			
34	Fitness Studio (dance, fitness)	SC	1,200	1	1,200			
35	Fitness/PE Classroom	SC	960	0	0			
36	Boys Locker Room	ANC	2,000	0	0			
37	Girls Locker Room	ANC	2,000	0	0			
38	Coaches Office	ANC	200	0	0			
39	Coaches Locker Room	ANC	150	0	0			
						0	1,200) (
						1,2	00	



MASTER PLAN DIAGRAMS SOUTH JUNIOR HIGH | PROGRAM

Student Services

Nutrition Services

011 001	1.000							
93	Serving Kitchen/Food Prep	SP	800	0	0			
94	Dry Storage	SP	150	1	150			
95	Ref. Freezer	SP	75	2	150			
96	Serving Line	SP	1,200	0	0			
97	Office	SP	75	0	0			
98	Changing Room	SP	50	0	0			
99	Toilet	SP	75	0	0			
100	Lunch Shelter	SP	3,600	1	3,600			
	•							3,900
						-	0	

Custodial Support Services

101	Head Custodian	SP	100	1	100			
102	Supply Storage	SP	200	1	200			
103	Grounds Storage	SP	200	1	200			
104	Custodial Closets	SP	50	5	250			
								750
						-	1	

Total: 1,800 1,950 4,650 3,750

Total Assignable Square Footage: 8,400

NOTE:

SC Scheduled Teaching Station, Classroom or Lab.

AC Ancillary Space, Square Footage totaled as part of Department Areas.

SP Support Spaces

NS Non-Scheduled Teaching Station



7.7

MASTER PLAN DIAGRAMS SOUTH JUNIOR HIGH | PROJECT COST SUMMARY

SCOPE OF WORK CATEGORIES	TOTAL	PROPOSED PHASE 1A	PROPOSED PHASE 1B	
Modernize & Reconfigure Existing Classroom & Lab Buildings	\$3,386,000	\$0	\$0	
2. Existing Building Systems & Toilets	\$1,205,000	\$0	\$0	
3. Site Utilities	\$1,887,000	\$0	\$0	
4. New Construction Classrooms	\$1,236,000	\$0	\$1,236,000	
5. Design Lab, Science, and Career Tech Education	\$2,300,000	\$0	\$0	
6. Performing Arts Improvements	\$1,854,000	\$0	\$0	
7. Multipurpose / Food Service Improvements	\$1,245,000	\$0	\$646,380	
8. Physical Education Improvements	\$3,845,000	\$0	\$0	
9. Administration & Staff Support	\$971,000	\$0	\$0	
10. Student Collaboration & Student Support Services	\$1,533,000	\$0	\$0	
11. Safety & Security	\$1,456,000	\$700,000	\$0	
12. Outdoor Learning Quads	\$942,000	\$0	\$0	
13. Exterior Play Fields & Hardcourts	\$1,043,000	\$0	\$0	
14. 21st Century Learning Classroom Flexibility	\$1,425,000	\$712,500	o in Phase 1. It	cope is included fadditional funding ailable then Phase
15. Technology Infrastructure	\$990,000	\$495,000	1B scope of	work shall be the or implementation

Total Construction / Project Cost (2014\$)

\$25,318,000

\$1,907,500

\$1,882,380

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