Lakeland Village Community Child Care Center First 5 Riverside County

Programming Phase Final Report



EXHIBIT "A"





Programming Phase Final Report

- 1. Program Space Requirement
- 2. Space Relationship Diagram
- 3. Parking Requirements
- 4. Existing Site Context
- 5. Floor Plans Preliminary Studies
- 6. Site Plan Final
- 7. Floor Plan Final
- 8. Perspective View Final



First 5 Riverside County- Lakeland Village

Program Space Requirements

	Description					Propose	d
		SF	Qty.	N	lin. SF	Sq Ftg	
12 months	Classroom, includes:	35		6	210	305	
	fixed storage (w/ lockable cabinets)					8	
	moveable storage (w/ lockable cabinets)					8	
	car seat storage					30	
	storage area for student items					8	
	teacher's station (laptop)					15	
						13	
	phone						
	video surveillance camera						
	eating area					50	
	LED lighting through out facility				V00000000000		
	Nursery/ crib area	25		6	150	173	
	Diaper changing	25		2	50	80	Classroom, Storages, Nursery, Diaper, Laundry
	Laundry	60		1	60	60	737 sf
	child restroom; visible to teacher from classrooms.				- 13		
	(Sloan flush valves for toilet)	60		1	60	60	
	Kitchenette/ food prep w/ adult and child sink,						
	undercounter refrigerator, storage, bottle warmer,						
	mircowave. Indoor and outdoor Hand washing stations						
		100		1	100	1000	The second secon
	Janitor's closet (shared with adjacent classroom)	100	0	.5	50	53	Lactation, Restroom, Laundry, Kitchenette, Jan.
	Playground (w/ age appropriate play equip.)	75		6	450		309 sf
	Plyaground storage	100		1	100		
	Lactation Room					60	SUBTOTAL 1,046 sf 1 Cir
-18 months	Classroom, includes:	35		12	420	436	
	fixed storage (w/ lockable cabinets)				27520	15	
	moveable storage (w/ lockable cabinets)					15	
	car seat storage					60	
	storage area for student items					15	
	TO MAN AND MAN AND THE PROPERTY OF THE PROPERT						
	teacher's station (laptop)					30	
	phone						
	video surveillance camera						
	eating area					100	
	LED lighting through out facility						
	Diaper changing	25		4	100	120	Classroom, Storages, Nursery, Diaper, Laundry
	Laundry	60		1	60	60	851 sf
	child restroom; visible to teacher from classrooms.				8		
	(Sloan flush valves for toilet)	60		1	60	60	
	(olean hash tarves for tenet)	00		*	00	00	
	Kitchenette/ food prep w/ adult and child sink,						
	undercounter refrigerator, storage, bottle warmer,						
	mircowave. Indoor and outdoor Hand washing stations						
		100		1	100	100	THE CO. DOCT. MADE LIKE 1995. IN. CO. SECONDS CO.
	storage / Utilities	100	0	.5	50	50	Lactation, Restroom, Laundry, Kitchenette, Jan.
	Playground (w/ age appropriate play equip.)	75			900		245 sf
	Plyaground storage	100		1	200		
					CONTRACTOR OF CASE		

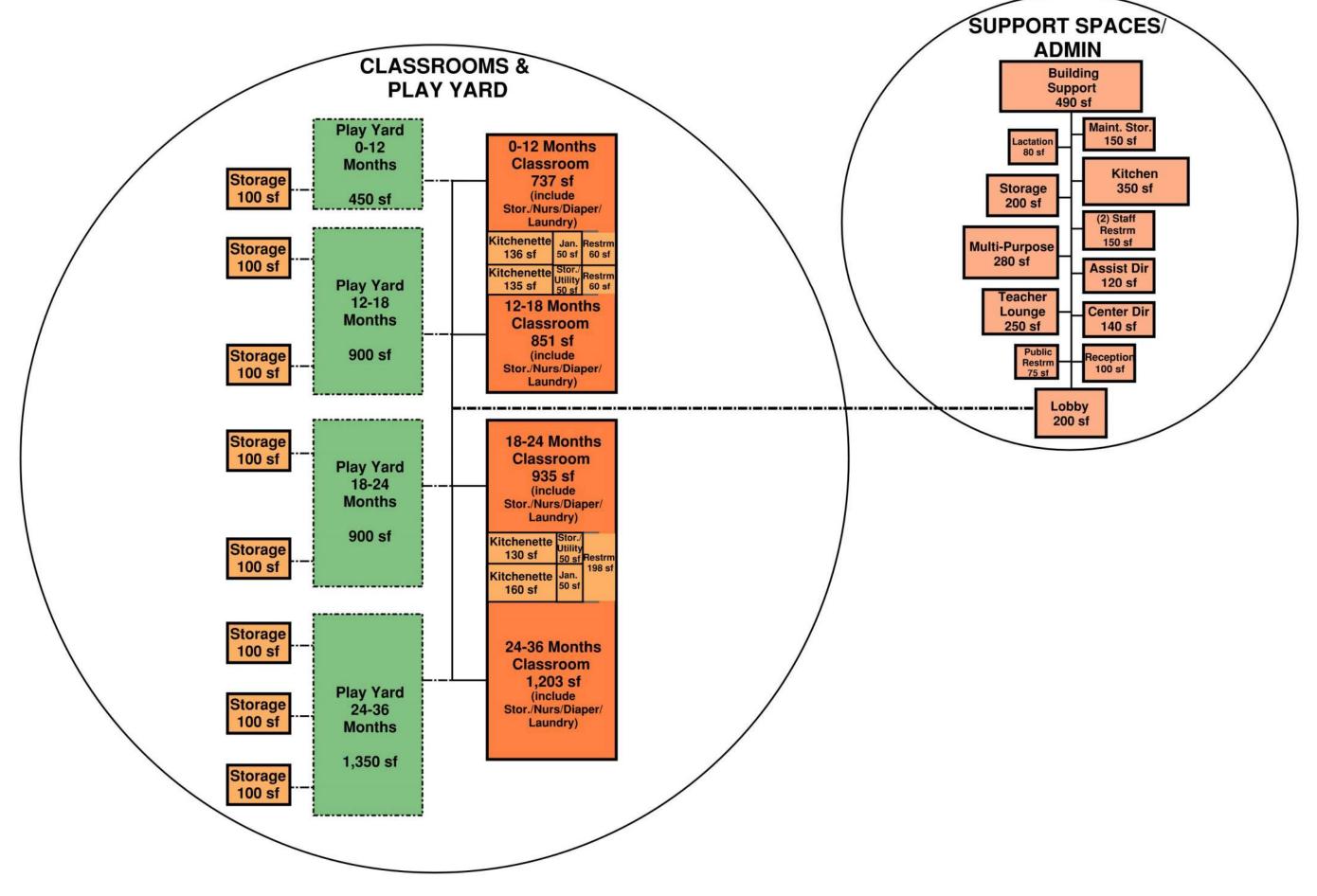


.8-24 months	Classroom, includes:	35	12	420	505			
	fixed storage (w/ lockable cabinets)			- 1	15			
	moveable storage (w/ lockable cabinets)			- 1	15			
	car seat storage			- 1	60			
	storage area for student items				15			
	teacher's station (laptop) phone				25			
	video surveillance camera							
	eating area				75			
	LED lighting through out facility				, ,			
	Diaper changing	25	4	100	165	Classroom Sto	rages, Nursery, I	Dianer Laundry
	Laundry	60	1	60	60	935 sf	rages, italisery, i	naper, Lauriary
	child restroom; visible to teacher from classrooms. Half-	00	-	ΰΓ	00	555 51		
				- 1				
	wall for visibility. Share between age groups. (Sloan flush			420	***			
	valves for toilet)	60	2	120	60			
	Kitchenette/ food prep w/ adult and child sink,			- 1				
	undercounter refrigerator, storage, bottle warmer,			- 1				
	mircowave. Indoor and outdoor Hand washing stations	400		***	Link			
		100	1	100	130			
	Janitor's closet (shared with adjacent classroom)	100	0.5	50	50	The state of the s	room, Laundry, I	(itchenette, Jan.
	Playground (w/ age appropriate play equip.)	75		900		240 sf		
	Plyaground storage	100	1	200				1.0
						SUBTOTAL	1,175 sf	1 Clr
-36 months	Classroom, includes:	35	18	630	680			
	fixed storage (w/ lockable cabinets)			- 1	25			
	moveable storage (w/ lockable cabinets)				25			
	car seat storage				90			
	storage area for student items			- 1	25			
	teacher's station (laptop)			- 1	25			
	phone			- 1				
	video surveillance camera							
	eating area			- 1	75			
	LED lighting through out facility	25		450	***		NEURONI MERCENNI ARRONANTANI	•
	Diaper changing	25	6	150	7000	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	rages, Nursery, I	naper, Laundry
	Laundry	60	1	60	93	1203 sf	8	
	child restroom; visible to teacher from classrooms. Half-			- 1				
	wall for visibility. Share between age groups. (Sloan flush							
	valves for toilet)	60	3	180	138			
	Kitchenette/ food prep w/ adult and child sink,							
	undercounter refrigerator, storage, bottle warmer,			- 1				
	mircowave. Indoor and outdoor Hand washing stations	100		100	4.00			
	TAV	100	1	100	160	Death III	L =	
	storage / Utilities	100	0.5	50	50	Restroom, Kitch		
	Playground (w/ age appropriate play equip.)	75	26	1,350		348 sf	444	
	Plyaground storage	100	1	300				
				Inc. professor value		SUBTOTAL	1,551 sf	1 Clr
	program space requirements sub-total			7,890	9,268	TOTAL		4 Clr
					4.400	Total Playgrour	nd/Storage	



Support Space	s							
	Lobby (qty. 10)	200	1	200	200			
	Public Restroom		1		75			
	Reception w/ admin staff	120	1	120	100			
Office Space								
	Center Director (private office)	140	1	140	140			
	Assistant Director (private office)	120	1	120	120			
Lactation Room					80			
Operational support								
Operational support	Storago room	200	1	200	200			
	Storage room	200	1	200	200			
	Gender Neutral Staff Restroom (verify plumbing require.)	200	2	400	150			
	Teacher Lounge/break room	240	1	240	250			
	Multi-Purpose/Training Room				280			
Central Kitchen	Commercial or warming, appliances, refrigerator, freezer,				350			
	stove, oven, mircowave, dishwasher. Teaching staff,							
	store teachers' lunch. Cook on-site. Grease interceptor							
	required. Gas or electric service							
Building support								
And the section of the processor	Communications (MPOE/ MDF/ IDF)	120	1	120	80			
	Electrical	200	1	200	150			
	Fire sprinkler riser	40	1	40	57			
	roof access	25	1	25	50			
	Maintenance supply storage	150	1	150	152			
	LED lighting through out facility				10.000			
	support space sub-total			1,955	2,434	TOTAL	11,702 sf	Indoor/Outdoor Spaces
Building circulation	at 28% efficiency (excluding playground spaces)				3276.6			
				_				
	Building total (excluding playground spaces)			7,574	10,579			
	Playground total		977	4,400	4,400			
Staffing								
10-20 m	Center Director	Г	1					
	Assistant Director		1					
	admin staff		1					
Teaching Staff	0-12 months 3 to 1		2					
Teaching Staff	12-18 months 3 to 1		4					
Teaching Staff	18-24 months 4 to 1		3					
Teaching Staff	24-36 months 6 to 1		3					
Teaching Staff	2-3 years 8 to 1	n	/a					
sametry viction (▼ ±80,000 A)	See and the second second second second second	Γ	15					
		-	-					







Riverside County Ordinance Code Chapter 17.188 Off Street Vehicle Parking

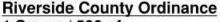
> Chapter 17.164 - W-E WIND ENERGY RESOURCE ZONE	EDUCATIONAL INSTITUTIONS	PER SQUARE FOOT OR UNIT	PER EMPLOYEE OR STUDENT	OTHER CRITERIA	FOR VEHICLE STACKING
Chapter 17.168 - SP SPECIFIC PLAN ZONE Chapter 17.172 - GENERAL PROVISIONS Chapter 17.176 - SPECIAL STUDIES ZONES	day care centers, including nurseries and pre-schools:	1 space/500 sq. ft. of gross floor area		When a school bus is kept, there can be a reduction of 2 spaces/bus	
GEOLOGIC REPORT REQUIREMENTS Chapter 17.180 - STANDARDS FOR PLANNED RESIDENTIAL DEVELOPMENTS Chapter 17.188 - OFF-STREET VEHICLE PARKING STANDARDS	elementary and intermediate:	Whichever is greater 1 space/classroom, OR 1 space/3 seats in the auditorium or multipurpose room.		When a school bus is kept, there can be a reduction of 2 spaces/bus	Loading/unloading space for at least 2 school buses
17.188.010 - Purpose. 17.188.020 - Applicability. 17.188.030 - Parking design standards.	high schools:		1 space/employee, PLUS 1 space/faculty member, AND 1 space/8 students	When a school bus is kept, there can be a reduction of 2 spaces/bus	Loading/unloading space for at least 2 school buses
17.188.040 - Loading space requirements. 17.188.045 - Electric vehicle parking and charging stations. 17.188.050 - Parking for persons with	colleges and universities:	Whichever is greater: 1 space/30 sq. ft. of net assembly area of main auditorium or stadium OR	1 space/employee PLUS 1 space/faculty member, AND 1 space/2 students		

EDUCATIONAL	PER SQUARE FOOT OR	PER EMPLOYEE OR	OTHER CRITERIA	FOR VEHICLE
INSTITUTIONS	UNIT	STUDENT		STACKING
day care centers, including nurseries and pre-schools:	1 space/500 sq. ft. of gross floor area		When a school bus is kept, there can be a reduction of 2 spaces/bus	

Cal Green Bldg. Standards Code

TABLE 5.106.5.3.3

TOTAL NUMBER OF ACTUAL PARKING SPACES	NUMBER OF REQUIRED EV CHARGING SPACES				
0-9	0				
10-25	1				
26-50	2				
51-75	4				
76-100	5				
101-150	7				
151-200	10				
201 and over	6 percent of total ¹				



1 Space / 500 sf

Lakeland Village Comm. Center CCC

10,579 sf / 500 sf = 22 Spaces (Include Parent Drop-off. 20 min. - 1/2 hr.)

Each Bus parking space = 2 car spaces reduction

EVCS per Cal Green Code

10-25 spaces = 1 EVCS

Lakeland Village Comm. Center

Existing Parking Total = 82 Spaces

Note: Riverside County reviewing possibility of reducing (1 existing) accessible parking space.

Studio 395

- Staff Parking: 5
- Participants vary, but their evening classes are more well attended Guesstimate of 30-40.

Boys & Girls Club

- Staff Parking: 6
- Peak hours: 5:00 6:30 pm
- Current enrollment is 45. Max enrollment is 70

Expectations Academy

- Staff: 10 spaces allotted in contract
- Drop Off: 8:30 am
- Pick up: 2:45 pm

Supervisors' Office

- 5-10 vehicles any given time, to be confirmed

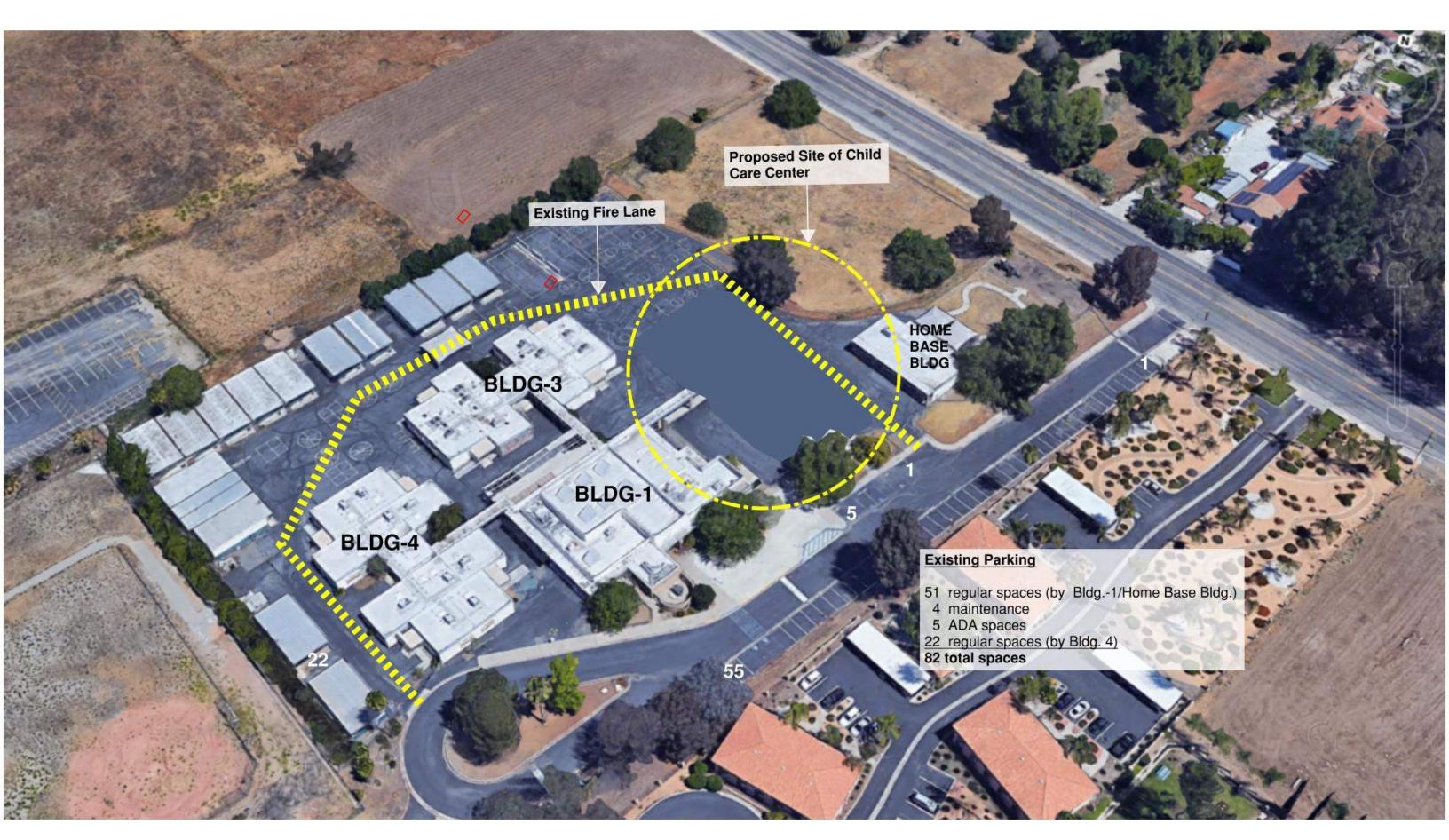
TOTAL

26-31 Spaces (to be confirmed) Campus Total - over 200 spaces

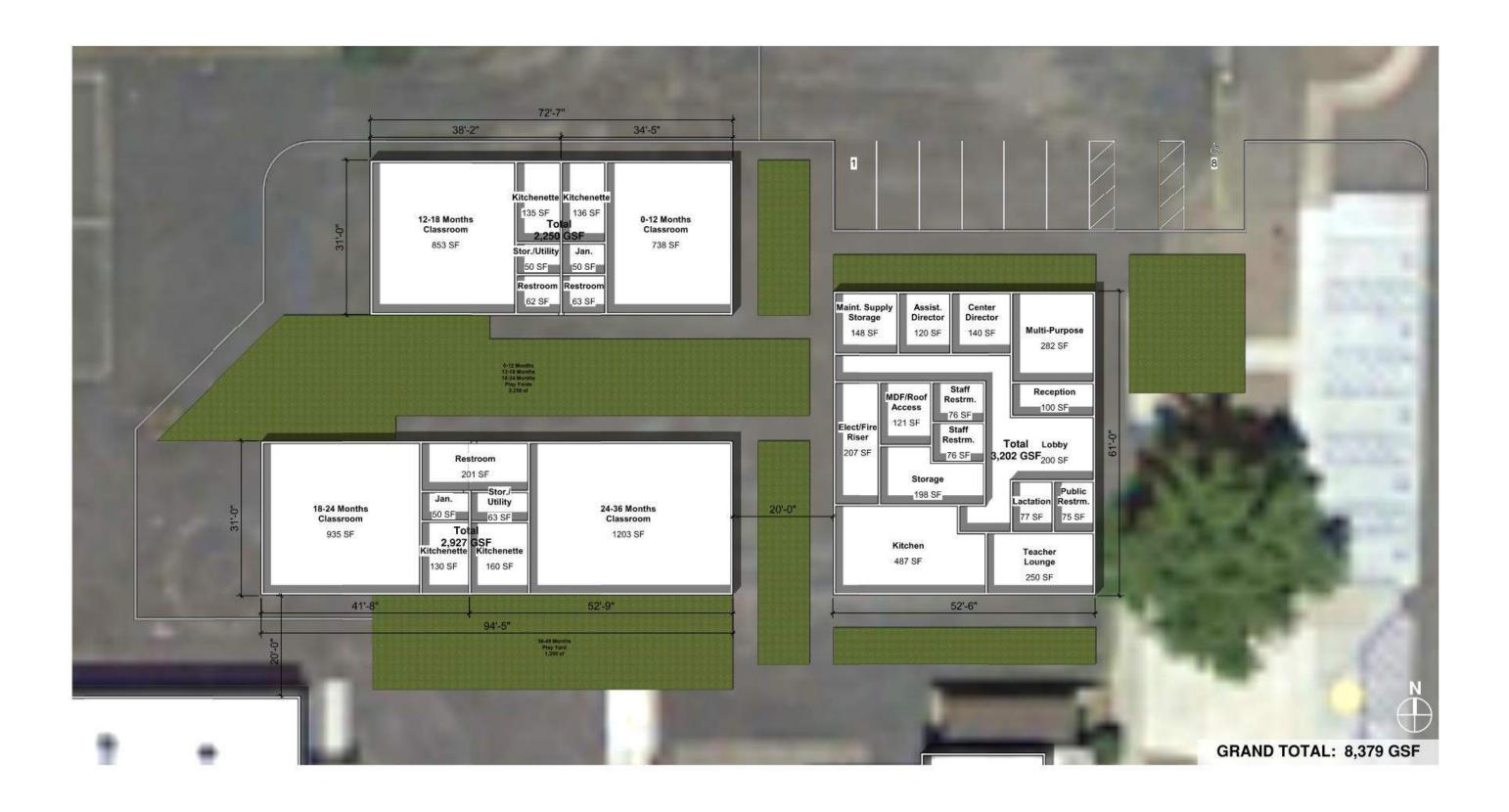
Lakeland Village Sports Park Parking Info

- Hours: 5 pm 9:30pm, sets of games at 5:30 and 7:30.
- 4 teams (12 players) playing at one time at 5:30pm, with 4 other teams arriving around 6:45 pm.
- From 5 pm 6:45 pm approx. 72 spaces if you figure half of the 48 players families may have 2 cars or another family member at the game
- At 6:45 when the next set of teams are arriving for their 7:30 game there may be a need another 48 spaces in addition to the 72 spaces that are occupied, while the first set of games is finishing.
- So at peak time between 6:45 and 7:30, would need up to 120 parking spaces.
- For Saturday, 120 parking spaces would be needed when players are arriving while games are ongoing.









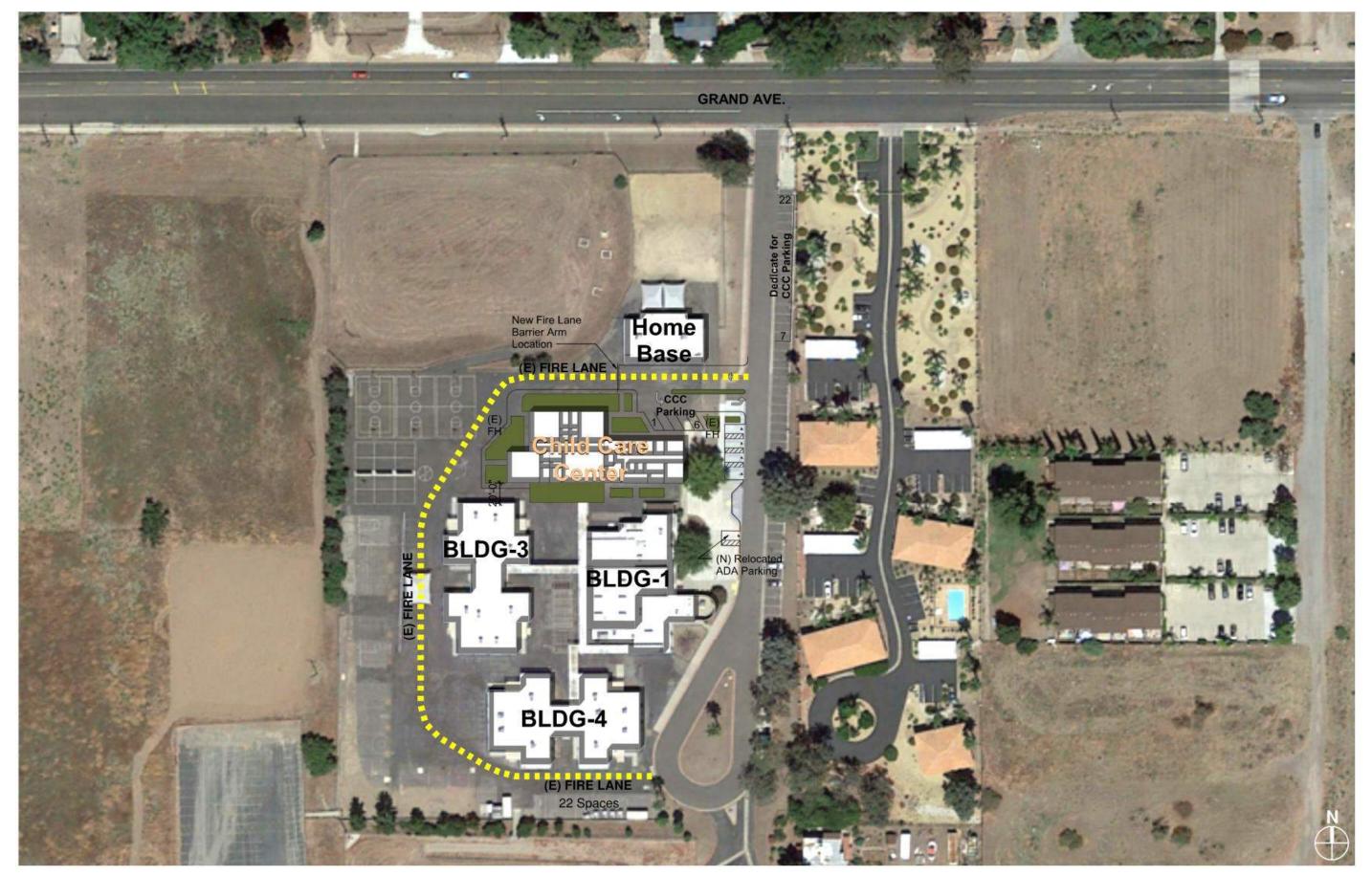




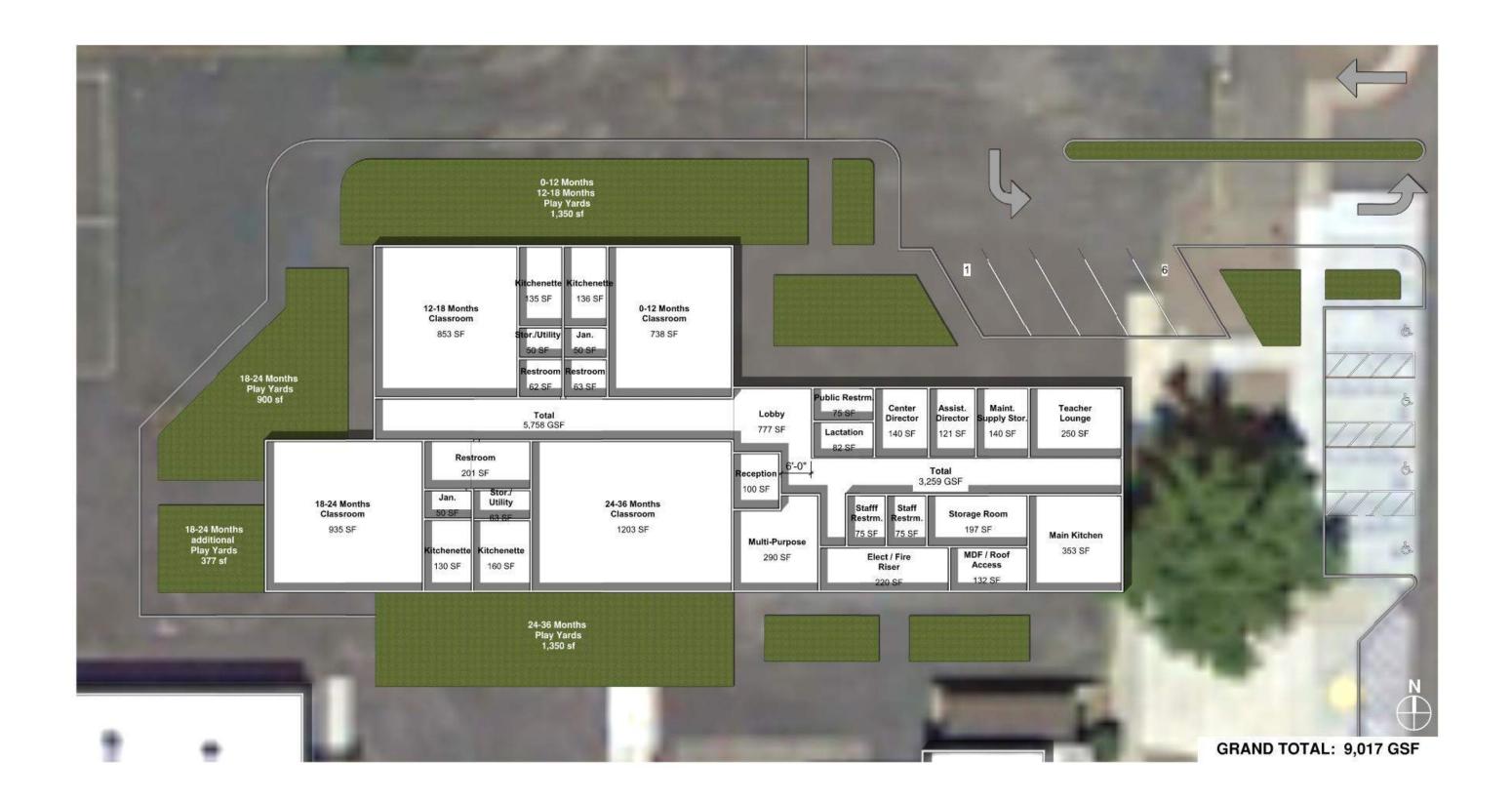




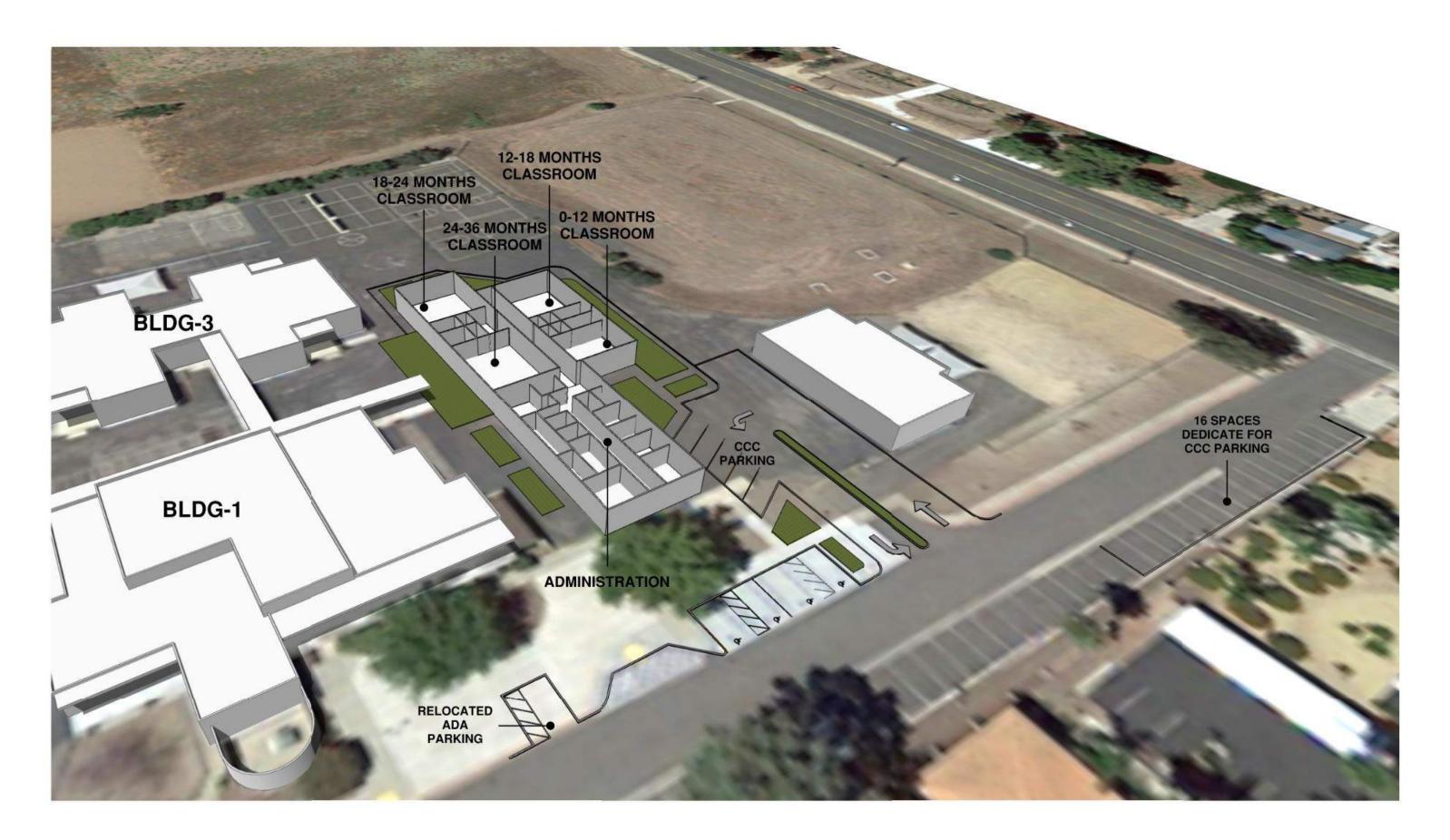














Acknowledgments

County of Riverside Children County of Riverside **Families Commission**

Tammi Graham - Executive Director Yvonne Suarez - Deputy Director Erica Williams - Admin Services Manager Gervase Hammond - Sr. Administrative Analyst Marinus Van Eenennaam - Contracts & Grants Analyst

Rose Salgado - Dir. Facilities Management Vincent Yzaguirre – Assist. Dir. Facilities Management Sergio Pena – Deputy Director (PMO) Rebecca McCray Blanca Limon - Project Manager III (PMO) Jon Aldana - Supervising Project Manager (PMO) Veronica Casper - Facilities Operations Manager

HED

John Dale - Market Sector Leader Grace Milenkov - Market Sector Leader Binh Wong – Project Designer

