JENKINS INDEPENDENT DISTRICT FACILITY PLAN

NEXT DFP DUE: AUGUST 2022

PLAN OF SCHOOL ORGANIZATION

1. 2.	Current Plan Long Range Plan	PS-12 PS-12				EOY 2017 Student Enrollment					
SC	HOOL CENTERS		Status	Organization		Capacity					
1.	Secondary										
	a. Middle / High Sc		Transitional	7-12 Center		220/397					
		To Become a Permanent 7-12 Center				209/257					
2.	Elementary										
	a. Burdine Element	ary	Transitional	PS-6 Center		245/292					
		То В	secome a Permanent PS-6	Center		233/292					
CA	CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2018-2020 Biennium)										
	2c. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries,										
2 c .	administrative areas, audit		fittes; including expansions, k	itchens, cafeterias, libraries	, Eff. %	Cost Est.					
	administrative areas, audio	oriums, and gynmasiums.			E11. 70	Cost Est.					
	1. Burdine Element										
	Major Renovation of existing facility to include; Life Safety Fire Suppression, Fire Alarm,										
	Emergency Lighting, Closed Circuit TV, Security Vestibule, ADA Signage, Building Access,										
	ADA Parking, Site Development for Separation of Bus / Parent Pick-up, Sight Drainage,										
	Exterior Brick Tuck-pointing, Exterior Doors/Hardware, Interior wall repair, Ceilings,										
	Interior Finishes, Windows, Interior Doors /Hardware, Fixed Casework, Physical Education										
	Equipment, Restroom Renovations, Mechanical Room Equipment Access, HVAC and										
	Controls, Electrical Panels and Circuit Adequacy, Power for Technology, Cable Tray, Plumbing, Kitchen Equipment, Kitchen Renovation.										
	Construct: 2	Preschool Classrooms	825 sf.	1,650 sf.	74%	\$4,743,441 \$536,451					
	2 2 3	Resource	400 sf.	1,000 sf.	74%	\$390,146					
	1	Art Room	400 sf. 800 sf.	1,200 sf.	74%	\$260,097					
	1	Music Room	800 sf.	800 sf.	74%	\$260,097					
	1	Computer Lab	800 sf.	800 sf.	74%	\$260,097					
	1	Gym	5,500 sf.	5,500 sf.	74%	\$1,788,169					
	1	Kitchen Addition	1,275 sf.	1,275 sf.	74%	\$414,530					
	1	Administrative Addition	1,200 sf.	1,200 sf.	74%	\$390,146					
	1	Family Resource Center	300 sf.	300 sf.	74%	\$97,536					

 Middle / High School Major Renovation of existing facility to inc Emergency Lighting, Closed Circuit TV, Sc ADA Parking, Site Development for Separ- Elevator, Exterior Brick Tuck-pointing, Ex Access, Ceilings, Interior Finishes, Windo Floor Tile, Carpet, Physical Education Equ Room Equipment Access, HVAC and Cont Technology, Cable Tray, Plumbing Lines a Renovation. Renovate existing area where the Identified Program Space to provide skilled 	,								
· · · · · · · · · · · · · · · · · · ·	Gym bleachers. Combine extra (5) Standard Classrooms with existing Computer Lab to								
create one Lab of regulatory size and Crimi	•	2 500	600/	\$11,550,354					
Construct: 1 300 Seat Auditorium	3,500 sf.	3,500 sf.	68%	\$1,224,074					
1 Record Storage	150 sf.	150 sf.	68%	\$52,460					
1 Business Ed. Classroom Advanced Interactive Learning Lab / STEMM	1.280 of	900 sf. 1,280 sf.	68% 68%	\$314,762 \$447,661					
CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)									
		·							
4. Management support areas; Construct, acquisitio	4. Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores								
			Eff. %	Cost Est.					
1. Construct: Construct a new (2) bay bus ga	arage facility.	3,600 sf.	74%	\$948,454					
2. Construct: New District Central Storage F	Facility	2,500 sf.	90%	\$357,278					
3. Construct: New Central Office - Site to be	e Determined	6,000 sf.	74%	\$1,921,054					
DISTRICT NEED		\$25,956,808							
5. Discretionary Construction Projects; Functional Centers; Improvements by new construction or renovation.									
Estimated Costs of these projects will not be included in th	Estimated Costs of these projects will not be included in the FACILITY NEEDS ASSESSMENT TOTAL.								
1. Middle / High School		65,230 sf.							
Football Field - Visitor Bleachers (500 Sea	ting)			\$60,000					
Football Field - Synthetic Turf	<i>C</i> ,			\$500,000					
·		(5.220 sf							
 Middle / High School Athletic Track - Surface Renovation 		65,230 sf.		\$250,000					
3. Middle / High School		65,230 sf.							
Athletic Field House Renovation w/ Restro Additions	om and Visitor Dressing	05,250 81.		\$550,000					
4. Baseball Field - Renovations		65,230 sf.							
Construct: Public Restrooms, Lighting, Dra Dugouts.	inage, Fencing, Dressing,	.,		\$175,000					