SCOTT COUNTY SCHOOLS DISTRICT FACILITY PLAN

DFP REVISIONS

AMENDMENT NO. 1: DECEMBER 2020 BLUE

2019 Student

1

NEXT DFP DUE: FEBRUARY 2023

PLAN OF SCHOOL ORGANIZATION

```
1. Current Plan PS, K-5, 6-8, 9-12
```

2. Long Range Plan PS, K-5, 6-8, 6-12, 9-12

SC	HOOL CENTERS	Status	Organization	Enrollment / Capacity
1.	Secondary			
	a. Scott County High School (A1 Center)	Permanent	9-12 Center	1,288/1,076
	To become Scott County Middle School	Permanent	6-8 Center	948/1,076
	b. Phoenix Horizon Community (A5 Center)	Permanent	9-12 Center	92/27
	To become	a Permanent	6-12 Center	114/307
	c. Great Crossing High School (A1 Center)	Permanent	9-12 Center	1,481/1,500
	d. Elkhorn Crossing School (A2 Center)	Permanent	9-12 Center	NA
2.	Middle a. Scott County Middle School (A1 Center)	Permanent a Transitional	6-8 Center	948/751
	b. Georgetown Middle School (A1 Center)	Permanent	6-8 Center	695/788
	c. Royal Spring Middle School (A1 Center)	Permanent	6-8 Center	617/700
3.	Elementary			
	a. Anne Mason Elementary School (A1 Center)	Permanent	K-5 Center	555/494
	b. Creekside Elementary School (A1 Center)	Permanent	K-5 Center	510/600
	c. Eastern Elementary School (A1 Center)	Permanent	K-5 Center	470/362
	d. Garth Elementary School (A1 Center)	Permanent	K-5 Center	371/461
	e. Lemons Mill Elementary School (A1 Center)	Permanent	K-5 Center	646/707
	f. Northern Elementary School (A1 Center)	Permanent	K-5 Center	393/450
	g. Southern Elementary School (A1 Center)	Permanent	K-5 Center	534/599
	h. Stamping Ground Elementary School (A1 Center)	Permanent	K-5 Center	389/500
	i. Western Elementary School (A1 Center)	Permanent	K-5 Center	553/625
	j. Scott County Preschool (A4 Center)	Permanent	PS Center	NA

CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2020-2022 Biennium)

1a. New construction to meet student capacity; further implementation of established programs projects constructed in phases.	Eff. %	Cost Est.				
1 New High School - 1,500 Student Capacity - to be constructed on existing 80-acre site - subject to 702 KAR 4:050	128,925 sf.	68%	\$ 48,221,742			
1b. New construction to replace inadequate spaces; expand existing or new buildings for education						
consolidate schools; or replace deteriorated facilities.		Eff. %	Cost Est.			
2 Stamping Ground Elementary School 2000	54,344 sf.					
15 Year systems renovation to include: HVAC replacement			\$2,010,728			
Construct: 4 Classrooms 800 sf.	3,200 sf.	74%	\$1,040,389			
1c. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries,						
administrative areas, auditoriums, and gymnasiums.		Eff. %	Cost Est.			

1d.		A Strands Ne xed technology sys		dditions: Preschool, School Bas	ed Decision Making Meeting	Area, Family Resource	Eff. %		Cost Est.
1e.		ovation to upg	grad	e all existing facilities to meet	the most current life safety re	equirements of the Kentu	cky Eff. %		Cost Est.
1f.	Reno			e all existing facilities to meet	the most current handicapped	l accessibility requireme	nts of the Eff. %		Cost Est.
CA	PITA	L CONSTR	UC	TION PRIORITIES (Sci	hedule after the 2020	-2022 Biennium)			
2a.	New	construction t	to me	et student capacity; further impleme	entation of established program	ns; or complete approved	l		
	project	ts constructed in p	ohase	S.			Eff. %		Cost Est.
	1 4	New Middle Sc				63,005 sf.	71%		
		65	0 St	udent capacity, site to be do	etermined			\$	
	2. N	New Elementar	•			48,645 sf.	74%	¢	15 015 541
				udent capacity, site to be dete	ermined			\$	15,815,541
	3. C	U	0	h School Fit-Up udent shell space fit-up on ga	rdan laval of building	14,500 sf.	68%	\$	5,071,162
3 1	Norr				-			φ	5,071,102
26.				blace inadequate spaces; expand exis e deteriorated facilities.	ting or new buildings for educ	cational purposes;	Eff. %		Cost Est.
	1 5	711-h e en Cree e e i		-hl	2010	((5 04 -f			
	E	Elkhorn Crossin Expand existing Construct:		cility to accommodate four (4	2010) new educational progra	66,504 sf. ams			
		1		Automotive Technology	5,700 sf.	5,700 sf.	74%		\$1,802,355
				Drafting/CAD Technology	3,060 sf.	3,060 sf.	74%		\$967,580
				Electricity Technology Machine Tool Technology	4,700 sf. 5,010 sf.	4,700 sf. 5,010 sf.	74% 74%		\$1,486,153 \$1,584,176
20	Maio			itions of educational faciliti	,				¢1,201,170
20.				ums, and gymnasiums.	es, menung expansions, kit	chens, careterias, norarie	Eff. %		Cost Est.
	3 iı e iı p	nto 6-8 Acader existing library nterior finishes blumbing, data	reno my (, into s and upg	ommunity wation to convert a portion (8 excluding 2007 addition and erior and exterior doors and h l accessories, gym floor repal rades, ADA accessibility, ext g, gutters, downspouts and ex	renovated areas) to inclu ardware upgrades, wind cement, new HVAC, ele erior upgrades to brickw	ude: renovation of ow replacement, ectrical, lighting, vork and			\$1,111,881
	N re li a	eplacement, in ighting, floorin accessibility, si	ion f iteric ng ai ite in	e School to the 1960, 1964 and 1988 p or and exterior door and hard nd ceiling upgrades, electrical nprovements and paving, exter downspouts and exposed tri	ware replacement, windo l, plumbing, and data up erior upgrades to brickwe	ow replacement, grades, ADA	,		\$13,001,940
				ty Middle School	1955, 70, 75, 96, 07	118,932 sf.			
	א די P u	Major Renovati eplacement, wi blumbing, light upgrades to brid	ion (inde ting, ckw	of 1955, 1970, 1975 to includ ow replacement, HVAC Repla data upgrades, ADA accessil ork and foundations, roofing, evelopment and paving.	le: Interior and exterior of accement including 1996- bility, upgrade railings in	loor and hardware- addition, electrical, 1 gym, exterior-			\$0

	4	Eastern Elementary School 30 year major Renovation to 1955 portion and Windows and HVAC replacement, plumbing, el upgrades, interior and exterior door and hardwa accessibility, roof, gutters, downspouts and exter	lectrical, data, lighting, floor re, site development and par	ring and ceiling		\$3,147,680
	5	Garth Elementary School	1927, 85, 88	74,466 sf.		
		30 year major renovation to include: HVAC rep data, flooring, celing and interior finishes upgra exterior doors and hardware replacement, windo annunciation systems replacement, ADA access brickwork and foundations repair, Interior renov Office and Conference room, Family Resource of	des, site development, pavin ow replacement, fire protect ibility and life safety upgrad vation of existing facility to	g, interior and tion and les, exterior		\$14,332,620
	6.	Northern Elementary School	1989	43,425 sf.		
		30 year major renovation to include: HVAC rep and ceiling upgrades, exterior door and hardwar ADA accessibility, roof, gutters, downspouts an	re, fire protection, site devel	opment, paving,		\$3,080,900
	7.	Western Elementary School 15 year renovation on the 1991 portion not impa- include: HVAC upgrades and fire alarm.	1991, 05 acted by the 2005 addition o	76,150 sf. of the building to		\$3,141,178
	8.	Current Scott County High School to become Scott County Middle School	1964, 85, 96, 12	212,538 sf.		
		Major 30 year building renovation on the 1964 former 9th Grade School) to include: site develo windows, interior finishes and accessories, plum systems upgrades, ADA accessibility, life safety foundations. 15 year systems renovation includ upgrades, roofing, gutters, downspouts and exte	opment and paving, doors, h hbing, data, fire protection a v, exterior upgrades to brick e: HVAC replacement, elect	ardware and nd annunciation work and	7	\$19,563,040
	9.	Anne Mason Elementary School 15 Year systems renovation to include: HVAC	2003	77,538 sf.		¢1 162 070
						\$1,163,070
2 d .	KE	RA Strands New Additions: Preschool, SBDM Of	fice & Conf., Fam. Res.		Eff. %	Cost Est.
	1.	Scott County Preschool Major renovation of the multipurpose room (hav the existing multipurpose space into a Media Ce electrical and sub grade foundation wall upgrade	enter, doors, hardware and w	vindow upgrades,		
		accessibility. Renovate existing area to create 2	1	0.075	7 40/	\$2,659,113
		Construct: 11 Preschool Classrooms 1 Kitchen	825 sf. 1,000 sf.	9,075 sf. 1,000 sf.	74% 74%	\$2,950,479 \$325,122
		1 Multipurpose	5,000 sf.	5,000 sf.	74%	\$1,625,608
		1 Special Ed. Classroom	825 sf.	825 sf.	74%	\$268,225
2e.		novation to upgrade all existing facilities to mee ding Code.	et the most current life safety requir	rements of the Kentuc	cky Eff. %	Cost Est.
		-	1000	12 105 5		
	1.	Northern Elementary School Renovate existing Administrative Reception are	1989 a to include secure vestibule	43,425 sf.	rol	\$95,100
		Add additional security cameras and monitoring		and access colli		\$28,800
Add additional security calleras and monitoring system						

Building Access Control System						
	\$58,400 \$49,600					
Add additional security cameras and monitoring system	\$230,550 \$34,000 \$21,000					
5. Lemons Mill Elementary School2013, 14112,115 sf.Add additional security cameras and monitoring system	\$53,800					
	\$28,800 \$14,700					
7. Western Elementary School1991, 0576,150 sf.Add additional security cameras and monitoring systemAdd additional Building Access Control to existing system.76,150 sf.	\$49,600 \$9,300					
8. Anne Mason Elementary School200377,538 sf.Add additional security cameras and monitoring systemAdd additional Building Access Control to existing system.77,538 sf.	\$23,600 \$6,300					
9. Scott County Preschool1989, 02, 0731,995 sf.Add additional security cameras and monitoring systemAdd additional Building Access Control to existing system.31,995 sf.	\$18,600 \$8,400					
10. Royal Springs Middle School2006152,534 sf.Add additional security cameras and monitoring system	\$62,500					
Add additional security cameras and mutiple monitoring systems \$	5117,000 5130,400 \$76,500					
12. Scott County Middle School 1955, 70, 75, 96, 07 118,932 sf. Replace existing security camera system building wide, add cameras, monitoring system. Add security glass at primary building entrance	\$0 \$0					
Construction of non-educational additions or expansions including: kitchen, cafeterias, admin areas, auditoriums and gymnasiums.						
Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores Eff. %	Cost Est.					

			E11. 70	COSt ESt.
1.	Central Office Construct: Construct a new central office facility.	15,000 sf.	74%	\$4,864,865
2.	Central Storage Construct: Construct a new central storage facility.	10,000 sf.	90%	\$2,000,000

3.

4.

3. Central Bus Construct:	Garage Construct a new 6 bay central bus garage facility	7,200 sf.	74%	\$2,140,541
4. Central Vehi Construct:	cle/ Equipment Storage Facility1 Warehousing facility for equipment and vehicles	5,000 sf.	74%	\$900,000
6. Fire-Proof C Construct:	entral Records Storage Facility 1 Fire- proof warehouse 5,000 sf.	5,000 sf.	90%	\$1,000,000
Major renov	ntenance Facility ation of Central Bus Garage to become Central Maintenance F hting, fire alarm and parking upgrades.	9,357 sf. acility to include		\$496,000
DISTRICT NEED				\$156,999,817
•	onstruction Projects; Functional Centers; Improvements by new constructed ese projects will not be included in the FACILITY NEEDS ASSESSMENT T		Eff. %	Cost Est.
1. Scott Co. Hi	gh School Farm			
Construct:	 1 Infrastructure utilities 1 Agriculture Training Facility 1 Barn - Show Pavilion 	3,000 sf. 3,600 sf.	68% 68%	\$ 2,309,029 \$ 533,382 \$640,059
2. Scott Co. Hi Construct:	 gh School Athletic Facilities Indoor Hitting Facilities (Baseball and Softball) Football Practice Field Football Game Field, Bleachers, Concessions, and Toile Indoor Multi-Use Practice Facility Tennis, Track, Cheer, Dance, Baseball, Softball, Golf Volley ball, Wrestling, Cross Country, Basketball Soccer Fields (Boy's and Girls) Practice & Game Athletic Storage Space/ Athletic Office Space Cross County Course 	25		\$21,300,000 \$2,000,000
3. New Scott C	Co. High School Athletic Facilities			
Construct:	1 Baseball and Softball Fields with Grandstands and P 1 Soccer Game Field and Track, Bleachers, Concession 1 Football/Lacrosse Game Field, Bleachers, Concession 1 Indoor Multi-Use Practice Facility/Field House	ns, and Toilets		\$21,000,000

1 Indoor Multi-Use Practice Facility/Field House