FLEMING COUNTY SCHOOLS DISTRICT FCILITY PLAN

DFP REVISIONS

FINDING NO. 1: AUGUST 2023 ITA

ITALIC

NEXT DFP DUE: OCTOBER 2025

PLAN OF SCHOOL ORGANIZATION

1.	Current Plan	PS-6, 7-8, 9-12
2.	Long Range Plan	PS-5, 6-8, 9-12

2. SC	HOOL CENTERS		Status	Organization		Student <u>Enrollment</u> Capacity
1.	Secondary a. Fleming County High School (A1)		Permanent	9-12 Center		677/660
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2.	Middle		Damaanant	7-8 Center		228/407
	a. Simons Middle School (A1)	To Pasama	Permanent Permanent	6-8 Center		328/497 525/563
		10 Decome	Permaneni	0-0 Center		525/505
3.	Elementary					
	a. Ewing Elementary School (A1)		Permanent	PS-6 Center		268/330
		To Become	Permanent	PS-5 Center		543/605
	b. Flemingsburg Elementary School (A1)		Transitional	PS-6 Center		445/575
		To Become	Transitional	PS-5 Center		
	c. Hillsboro Elementary School (A1)		Transitional	PS-6 Center		<i>123</i> /245
		To Become	Transitional	PS-5 Center		
	d. Ward Elementary School (A1)		Transitional	PS-6 Center		156/215
		To Become	Transitional	PS-5 Center		
	e. New Fleming County Elementary School		Permanent	PS-5 Center		588/600
CA	PITAL CONSTRUCTION PRIORITIES	(Schedule w	vithin the 202	22-24 Biennium)		
1b.	New Construction to replace inadequate space; expan	d existing or new	buildings for educ	cational purposes;		
	consolidate schools; or replace deteriorated facilities.	-	-		Eff. %	Cost Est.
	1. New Fleming County Elementary School	(Phase 1)		50,736 gsf	74%	\$13,328,475
	Construct new 325 student capacity elemen new site	. ,	th common spa		, 1, 0	\$10, <u>52</u> 0,175
CA	PITAL CONSTRUCTION PRIORITIES	(Schedule a	fter the 2024	Biennium)		
2 h	New construction to replace inadequate spaces; expar	d avisting or nor	buildings for shu	antional numbers		
20.	consolidate schools; or replace deteriorated facilities.	id existing of new	buildings for educ	cational purposes;	Eff. %	Cost Est.
	consolidate schools; of replace deteriorated facilities.				E11. 70	COST EST.
	1. Ewing Elementary School		2013	gsf		
	Construct new 275 student intermediate (Gr	rades 4-5) clas	ssroom wing ac	ddition and		
	enlarge common spaces to create a 600 stud					
	Construct: 11 Standard Classrooms		nsf	8,250 nsf	74%	\$2,928,750
	2 D	400	C	0 0 0 0	7 40 /	
	2 Resource Rooms	400	nsf	800 nsf	74%	\$284,00

825 nsf

927 nsf

150 nsf

250 nsf

1,169 nsf

2,258 nsf

1,650 nsf

1,169 nsf

2,258 nsf

927 nsf

150 nsf

250 nsf

74%

74%

74%

74%

74%

74%

\$585,750

\$414,995

\$329,085

\$801,590

\$53,250

\$88,750

2 Preschool Classroom

Cafeteria Expansion

Custodial Receiving

Administrative Expansion

1 Library Expansion

1 Kitchen Expansion

1

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	2. New Fleming	g Cou	inty Elementary School (Pha	se 2)			
		·	student intermediate (Grades 4	, ·	on utilizing		
			aces with the new elementary s		-		
	Construct:	11	Standard Classrooms	800 nsf	8,800 nsf	74%	\$3,124,000
		2	Resource Rooms	400 nsf	800 nsf	74%	\$284,000
		1	Preschool Classroom	800 nsf	800 nsf	74%	\$284,000
		1	LIPS (Locally Identified Prog	1,500 nsf	1,500 nsf	74%	\$532,500
2c.	•		litions of educational facilitie	s; including expansions, kitchens	, cafeterias, libraries,		
	administrative areas, a	uditor	iums, and gymnasiums.			Eff. %	Cost Est.
	1. Fleming Cou	-	-	1974, 2006, 2017	137,705 gsf		
	Model Progr		Renovation work to facility in				
			ndard Classrooms (19 existelas	-			\$1,957,166
		ty Re	nputer Classroom (3 existing a enovation per KFICS to inclu	-	CDE model progra	um)	\$351,603
		1974	Section				
			Sitework	Site Development, Storm I	Drainage		\$2,868,403
			Roofing	Replacement			\$1,519,945
			Interior Finishes	Ceilings, Flooring			\$2,590,442
			Mechanical (HVAC)	Cooling Tower, Pipe & Fit Heaters	ttings, Radiant		\$841,606
			Sewage	Sanitary Sewer			\$364,667
			Technology	Clock & Program System			\$642,445
		2006	Section				
			Roofing				\$135,575
			Area Additions:	1 200	1 200	600/	
	Construct:	1	Computer Classroom	1,280 nsf	1,280 nsf	68%	\$517,064
		1	Media Center Expansion	1,640 nsf	1,640 nsf	68%	\$662,488
		1	Custodial Receiving	250 nsf	250 nsf	68%	\$100,989
	2. Simons Midd			1941, 1996	78,243 gsf		
	0		Renovation work to facility in				
	Renovate:	4	Resource Rooms	400 nsf	1,600 nsf	71%	\$299,470
		2	Science Classrooms	1,000 nsf	2,000 nsf	71%	\$374,338
			Computer Classroom	900 nsf	900 nsf	71%	\$168,452
			enovation per KFICS to inclu	de:			
		1941	Section				¢102.051
			Sitework	Pedestrian Pavements			\$183,051
			Exterior Walls	Repair			\$1,628,832
			Doors	Exterior, Interior			\$361,541
			Windows Interior Finishes	Exterior			\$360,199
			Structural Components	Ceilings, Flooring, Walls			\$1,061,955
			1	Stairs	_		\$165,119 \$147.567
			Mechanical (HVAC) Electrical/Lighting	Controls & Instrumentation			\$147,567 \$1,285,066
			6 6	Branch Wiring, Lighting E	quipment		\$1,385,066
			Sewage Technology	Sanitary Waster	Intonocerer		\$327,891 \$359,528
			Fixed Equipment	Clock & Program System,	mercomm		\$359,528 \$591,500
		1996	Section	Fittings			φ 391,300
		1770	Roofing				\$364,331
			Mechanical (HVAC)	Makeup AHU, Unit Heate	rs Cooling		ψυσ,υσι
			Meenamear (IIVAC)	Tower, Primary HVAC Pu	-		¢160 701
				Instrumentation	amps, controls &		\$462,791

		Model Progr	ram A	Area Additions:				
		Construct:	2	Classrooms	750 nsf	1,500 nsf	71%	\$561,507
			1	Locally Identified CTE	3,650 nsf	3,650 nsf	71%	\$1,366,334
			1	Custodial Receiving	250 nsf	250 nsf	71%	\$93,585
2e.		novation to up he Kentucky Build		le all existing facilities to meet ode.	the most current life safety require	ements		Cost Est.
	1.		· ·	ementary School es: Exit & emergency lighting	1957, 1995, 2001 g, Fire alarm system	80,809 gsf		\$40,646
	2.	Simons Mide Renovation in		c hool es: Fire Alarm system	1941, 1996	78,243 gsf		\$401,855
CA	PIT	TAL CONST	RUC	TION PRIORITIES (Reg	gardless of Schedule)			
3.	Co	nstruction of	non-e	educational additions or expansion	ansions including; kitchen, ca	feterias, administrative	e areas,	-
		itoriums and gymr		-			Eff. %	Cost Est.
	1.	Fleming Cou	intv]	High School	1974, 2006, 2017	137,705 gsf		
		Construct:	1	Auditorium/Multi-Purpose	4,000 nsf	4,000 nsf	68%	\$1,615,824
		Space should and tall ceilin	have ng. Si	as seating and presentation sp retractable auditorium-style s upport spaces should include a c, GED and Substance Abuse/	eating, an exterior large ove a multimedia classroom and	erhead door,		
4.	Ma	anagement sup	oport	areas; Construct, acquisition, or re	enovation of central offices, bus ga	rages, or central stores	Eff. %	
							1111 / 0	Cost Est.
	1.	New Central	l Offi	ce		4,730 gsf		Cost Est.
	1.			ce central office (new site TBD)		4,730 gsf 3,500 nsf	74%	Cost Est. \$1,051,845
		Construction	new			3,500 nsf		
		Construction New Bus Ga	new rage			-		
	2.	Construction New Bus Ga Construct 3-J New Central	new rage Bay I I Sto i	central office (new site TBD) Bus Garage (new site TBD)	3D)	3,500 nsf 4,800 gsf	74%	\$1,051,845
DIS	2. 3.	Construction New Bus Ga Construct 3-J New Central	new rage Bay I I Sto i	central office (new site TBD) Bus Garage (new site TBD) rage	3D)	3,500 nsf 4,800 gsf 3,552 nsf 5,556 gsf	74% 74%	\$1,051,845 \$975,024
DIS 5.	2. 3. STRI Dis	Construction New Bus Ga Construct 3-J New Central Construct Central CONSTRUCT NEED	new rage Bay H I Stor ntral	central office (new site TBD) Bus Garage (new site TBD) rage	ters; Improvements by new constru	3,500 nsf 4,800 gsf 3,552 nsf 5,556 gsf 5,000 nsf	74% 74%	\$1,051,845 \$975,024 \$817,833
H	2. 3. STRI Dis Estin	Construction New Bus Ga Construct 3-J New Central Construct Cer ICT NEED Scretionary Comated Costs of the	new rage Bay I I Stor ntral	central office (new site TBD) Bus Garage (new site TBD) rage Storage Building (new site TB uction Projects; Functional Cent jects will not be included in the FAC	ters; Improvements by new constru ILITY NEEDS ASSESSMENT TO	3,500 nsf 4,800 gsf 3,552 nsf 5,556 gsf 5,000 nsf	74% 74% 90%	\$1,051,845 \$975,024 \$817,833 \$50,757,621
	2. 3. STRI Dis Estin	Construction New Bus Ga Construct 3-J New Central Construct Construct Central Construct Cent	new rage Bay I I Stor ntral onstru- ese pro- inty I ration	central office (new site TBD) Bus Garage (new site TBD) Fage Storage Building (new site TB uction Projects; Functional Cent jects will not be included in the FAC High School to areas of the building that an	ters; Improvements by new constru ILITY NEEDS ASSESSMENT TO 1974, 2006, 2017	3,500 nsf 4,800 gsf 3,552 nsf 5,556 gsf 5,000 nsf ction or renovation. DTAL. 137,705 gsf	74% 74% 90%	\$1,051,845 \$975,024 \$817,833 \$50,757,621
8	2. 3. STRI Dis Estin	Construction New Bus Ga Construct 3-1 New Central Construct Central Construct Central Construct Central Construct Central Scretionary Construct New Construct New Central Fleming Courses of the Minor Renov	new (rage Bay I I Ston ntral onstr esse pro- tion ration or fini w 8-la	central office (new site TBD) Bus Garage (new site TBD) Fage Storage Building (new site TB uction Projects; Functional Cent jects will not be included in the FAC High School to areas of the building that an	ters; Improvements by new constru ILITY NEEDS ASSESSMENT TO 1974, 2006, 2017 re less than 30 years old inc KHSAA standards, new gra	3,500 nsf 4,800 gsf 3,552 nsf 5,556 gsf 5,000 nsf ection or renovation. DTAL. 137,705 gsf luding: Ceiling	74% 74% 90%	\$1,051,845 \$975,024 \$817,833 \$50,757,621 Cost Est.
	2. 3. STRI Dis Estin	Construction New Bus Ga Construct 3-J New Central Construct Central Construct Central Construct Central Construct Central Construct NEED Scretionary Comated Costs of the Fleming Court Minor Renov finishes, Floo Construct new seating for 2,; Construct new	new rage Rage Bay I I Ston I Ston I Ston I Ston Stration Pration Pration Pration V S-la 500, 1 W 8,0	central office (new site TBD) Bus Garage (new site TBD) Fage Storage Building (new site TB uction Projects; Functional Cent jects will not be included in the FAC High School to areas of the building that an shes (2006) une track with field events per	ters; Improvements by new constru ILITY NEEDS ASSESSMENT TO 1974, 2006, 2017 re less than 30 years old inc KHSAA standards, new gra viated sports lighting on site	3,500 nsf 4,800 gsf 3,552 nsf 5,556 gsf 5,000 nsf action or renovation. DTAL. 137,705 gsf luding: Ceiling andstand TBD.	74% 74% 90%	\$1,051,845 \$975,024 \$817,833 \$50,757,621 Cost Est. \$231,077
	2. 3. Dis Estii 1.	Construction New Bus Ga Construct 3-J New Central Construct Central Construct Central Construct Central Construct Central Construct NEED Scretionary Comated Costs of the Fleming Court Minor Renov finishes, Floo Construct new seating for 2,; Construct new	new (rage Bay I I Ston ntral Donstr esse pro unty I ration or fini w 8-la 500, : w 8,00 e exis	central office (new site TBD) Bus Garage (new site TBD) age Storage Building (new site TB uction Projects; Functional Cent jects will not be included in the FAC High School to areas of the building that an shes (2006) une track with field events per football/soccer field and assoc 00 GSF athletic and band train ting High School site.	ters; Improvements by new constru ILITY NEEDS ASSESSMENT TO 1974, 2006, 2017 re less than 30 years old inc KHSAA standards, new gra viated sports lighting on site	3,500 nsf 4,800 gsf 3,552 nsf 5,556 gsf 5,000 nsf action or renovation. DTAL. 137,705 gsf luding: Ceiling andstand TBD.	74% 74% 90%	\$1,051,845 \$975,024 \$817,833 \$50,757,621 Cost Est. \$231,077 \$5,875,000