KBE APPROVAL DATE: AUGUST 2019

LEWIS COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: <u>JUNE 2027</u>

PLAN OF SCHOOL ORGANIZATION

- 1. Current Plan
 P-6, 7-8, 9-12

 2. Long Panga Plan
 P.6, 7.8, 9.12
- 2. Long Range Plan P-6, 7-8, 9-12

DFP REVISIONS

FINDING NO. 1: December 2021 WAIVER: June 2023

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	HOOL CENTERS Secondary a. Lewis County Hi b. Meade Career/Te		Status Permanent Permanent			EOY 2018 Student Enrollment Capacity 686/564 n/a
			Transitional	l		
2.	Middle a. Lewis County Mi	ddle School	Permanent	7-8 Center		432/650
3.	Elementarya. Central Elementab. Garrison Elementac. Laurel Elementard. Tollesboro Elementar	tary School y School	Permanent Transitional Permanent Permanent	PS-6 Center PS-6 Center PS-6 Center PS-6 Center		444/600 279/420 86/94 299/304
CA	PITAL CONSTRUCT	TION PRIORITIES (Sch	edule within the 2020-20	022 Biennium)		
1b.	New construction to a consolidate schools; or rep	replace inadequate spaces; expan lace deteriorated facilities.	d existing or new buildings for	educational purposes;	Eff. %	Cost Est.
	1. New Elementary	v School		43,000 sf.		
		Student capacity on a new nentary.	site to be determined to r	eplace Garrison		\$10,345,370
		2		44.054 6	7.40/	
		echnical Education Center		44,054 sf.	74%	\$10,663,284
		echnical Education Facilit	y to replace the Meade F	oster Career and		
	Education, Busin	ess Education Technology pentry, Construction Techn		n, Construction		
	Education, Busin Technology-Carp Welding Educatio	ess Education Technology pentry, Construction Techn on. îce space may be combine	r, Computer-Aided Design nology-Electricity, Health d to provide for larger Co	ı, Construction ScienceEducation, &		
	Education, Busin Technology-Carp Welding Educatio Programming off Club spaces with Construct: I	ess Education Technology pentry, Construction Techr on. fice space may be combine in the building. AGRICUI Standard Classroom	r, Computer-Aided Design hology-Electricity, Health d to provide for larger Co TURE 750 sf.	n, Construction ScienceEducation, & areer Tech Ed Student 750 sf.		
	Education, Busin Technology-Carp Welding Educatio Programming off Club spaces with Construct: I I	ess Education Technology pentry, Construction Technon on. fice space may be combine in the building. AGRICUI Standard Classroom Lab	r, Computer-Aided Design hology-Electricity, Health d to provide for larger Co TURE 750 sf. 2,000 sf.	n, Construction ScienceEducation, & areer Tech Ed Student 750 sf. 2,000 sf.		
	Education, Busin Technology-Carp Welding Educatio Programming off Club spaces with Construct: 1 1	ess Education Technology pentry, Construction Techn on. fice space may be combine in the building. AGRICUI Standard Classroom Lab Office	r, Computer-Aided Design hology-Electricity, Health d to provide for larger Co TURE 750 sf. 2,000 sf. 150 sf.	a, Construction ScienceEducation, & areer Tech Ed Student 750 sf. 2,000 sf. 150 sf.		
	Education, Busin Technology-Carp Welding Educatio Programming off Club spaces with Construct: 1 1 1	ess Education Technology pentry, Construction Technon on. fice space may be combine in the building. AGRICUI Standard Classroom Lab Office Storage	r, Computer-Aided Design hology-Electricity, Health d to provide for larger Co TURE 750 sf. 2,000 sf. 150 sf. 100 sf.	a, Construction ScienceEducation, & areer Tech Ed Student 750 sf. 2,000 sf. 150 sf. 100 sf.		
	Education, Busin Technology-Carp Welding Educatio Programming off Club spaces with Construct: 1 1	ess Education Technology pentry, Construction Techn on. fice space may be combine in the building. AGRICUI Standard Classroom Lab Office	r, Computer-Aided Design hology-Electricity, Health d to provide for larger Co TURE 750 sf. 2,000 sf. 150 sf. 100 sf. 180 sf.	n, Construction ScienceEducation, & areer Tech Ed Student 750 sf. 2,000 sf. 150 sf. 100 sf. 180 sf.		
	Education, Busin Technology-Carp Welding Educatio Programming off Club spaces with Construct: 1 1 1 1	ess Education Technology pentry, Construction Technon on. fice space may be combine in the building. <i>AGRICUI</i> Standard Classroom Lab Office Storage Tool and Supplies	r, Computer-Aided Design hology-Electricity, Health d to provide for larger Co TURE 750 sf. 2,000 sf. 150 sf. 100 sf.	a, Construction ScienceEducation, & areer Tech Ed Student 750 sf. 2,000 sf. 150 sf. 100 sf.		

	BUSI	NESS				
2	Standard Classrooms	900	sf.	1,800 sf.		
1	Lab	1,800	sf.	1,800 sf.		
1	Office	200	sf.	200 sf.		
1	Storage	200	sf.	200 sf.		
	COMPUTER AII	מדדע מת הדח	NG			
1	Lab	2,100 <i>2</i> ,100		2,100 sf.		
1	Storage	2,100		2,100 sf. 200 sf.		
1	Siorage	200	sj.	200 SJ.		
		ENTRY				
1	Standard Classroom	750		750 sf.		
1	Lab	3,500		3,500 sf.		
1	Office	150		150 sf.		
1	Storage	200	-	200 sf.		
1	Tool and Supplies	150	sf.	150 sf.		
	ELECT	RICITY				
1	Standard Classroom	750	sf.	750 sf.		
1	Lab	3,000	sf.	3,000 sf.		
1	Office	150	sf.	150 sf.		
1	Storage	200	sf.	200 sf.		
1	Tool and Supplies	150	sf.	150 sf.		
	HEALTH	SCIENCE				
2	Standard Classrooms	750 ⁷⁵⁰	sf	1,500 sf.		
- 1	Lab	3,000		3,000 sf.		
1	Office	150	-	150 sf.		
1	Storage	150		150 sf.		
	WEI	DING				
1	Standard Classroom	750	sf	750 sf.		
1	Lab	2,950	U	2,950 sf.		
1	Office	150		150 sf.		
1	Storage	400		400 sf.		
1	Tool and Supplies	400		400 sf.		
1	Grinding Room	400		400 sf.		
		TRATION				
1	Adminstration Suite	1,870	sf.	1,870 sf.		
1e. Renovation to upgra			v			
Kentucky Building Code					Eff. %	Cost Est.
1. Lewis County H	ligh School			83,145 sf.		
-	n to include: safety and s restibules systems.	ecurity system	s includi	ng closed circuit TV,		\$498,870
2. Lewis County N	fiddle School			68,417 sf.		
Major Renovatio	n to include: safety and s restibules systems.	ecurity system	s includi	,		\$410,502
3. Meade Career/T	achnical Contor			27,603 sf.		
	n to include: safety and :	convity evetor	in includ	•		
c .	n to include. sajely and s vestibules systems.	security system	is menuti	ing c iosea circaii 17,		0
secure entrumee	cononico systems.					V

	-	vatio	ary School n to include: safety and secu restibules systems.	urity systems including	25,717 sf. g closed circuit TV,		\$140,415
	•	vatio	n to include: safety and securestibules systems.	urity systems including	45,777 sf. g closed circuit TV,		\$320,439
CA	PITAL CONST	ΓRU	CTION PRIORITIES (Schedule after the	2020-2022 Biennium)	
2c.	Major renovation administrative areas,		litions of educational faciliti	es; including expansions,	kitchens, cafeterias, libraries,	Eff. %	Cost Est.
	1. Lewis Coun	ty H			83,145 sf.	_	
			1962 n of the portion of the build		43,664 sf.		
	cars, improv a driveway t does not con vehicles whi conflicts wit awnings at v and window HVAC repla fixtures, Rer Office/Rece Councilors, configuratio newly design fixture, acce Classroom, t	e tra hat is ttact ch cc h lar ehic s, int acem novat ption Conf n tha ned A ssori renov	elopment including paving a ffic circulation to allow buss s dedicated for their use and small vehicular access and p onnect to convenient adequa ge vehicles and pedestrians, ular loading and unloading a erior finishes and accessorie ent, electrical/lighting/servic e existing Administrative A , Clinic, individual offices f erence Room, Bookkeeping t allow safe access from the Administrative area. Renova es. Renovate existing under vate oversided classroom int	ses and service vehicl allows safe movemen provide a separate entra- te parking areas that a construct new entran- areas, replace security es, bleachers, lockers, ce upgrade, plumbing rea to accommodate p for Assistant Principal office, Administrativ Lobby and logical ma- te and reconfigure all sized Computer Lab i	es to enter and exit from nt around the building and rance and exit for small allow access without ce drive, provide covered fencing, doors, hardware casework, signage, upgrades including blacement of General , Principal, 2 Guidance we Work Space and in a ovement through the l toilet rooms to replace nto (2) Resource	1	5 202 244
	into (2) Reso	ource		000 0001	20,401,6	-	5,283,344
	Major Reno	vatio	1990, 1998, 2 n of the portion of the build		39,481 sf.		
			lacement, HVAC replaceme				\$1,855,607
	Construct:	3	Standard Classrooms	750 sf.	2,250 sf.	68%	\$786,904
		1	Computer Lab	1,280 sf.	1,280 sf.	68%	\$447,661
		1	Kitchen Addition	1,000 sf.	1,000 sf.	68%	\$349,735
		1	PE Addition	4,000 sf.	4,000 sf.	68%	\$1,398,941
		1	Youth Services Area	300 sf.	300 sf.	68%	\$104,921

2. Lewis County Middle School	68,408 sf.
1983, 1986	54.040 sf

1983, 1986	54,040 sf.
Major Renovation of the portion of the building that have not been reno	ovated in that time to
include; site development including paving and parking, provide parkin	
cars, improve traffic circulation to allow busses and service vehicles to	-
a driveway that is dedicated for their use and allows safe movement aro	ound the building and
does not contact small vehicular access and provide a separate entrance	•
vehicles which connect to convenient adequate parking areas that allow	
conflicts with large vehicles and pedestrians, construct new entrance dr	
covered awnings at vehicular loading and unloading areas, replace secu	-
hardware and windows, interior finishes and accessories, replace bleach	
level that were not replaced in the project BG13-167, lockers, casework	
replacement, electrical/lighting/service upgrade, plumbing upgrades inc	
Reengineer and reinstall existing rooftop AC units at the Gymnasium. F	-
undersized FMD into (1) Resource Classroom, renovate (2) classrooms	-
renovated (2) Classrooms into (4) Resource Rooms, renovate (1) classr	
2002	
	14,368 sf.
Major Renovation of the portion of the building that have not been reno include; roof replacement, HVAC replacement.	ovated in that time to
include, 1001 replacement, 11 v AC replacement.	
Meade Career/Technical Center	27,390 sf.
1980, 1983	23,454 sf.
Major Renovation of the portions of the building that have not been rea	novated in that time
to include; site development including paving and parking, site work to	o include-
mprovement to traffic flow, roof replacement, doors, hardware and wi	
inishes and accessories, bleachers, lockers, casework, signage, HVAC	Creplacement, -
equipment exhaust and shielding, electrical/lighting/service upgrade, p	olumbing upgrades
ncluding fixtures, Technology upgrades.	
2002 (renovation)	3,936 sf.
Major Renovation of the portion of the building that have not been reno	ovated in that time to
include; roof replacement, HVAC replacement.	
Laurel Elementary School	25,717 sf.
1968	19,425 sf.
Major Renovation of buildings, or portions of buildings, older than 30	
been renovated in that time to include; site development including pavil	
improve playground facilities, improve traffic circulation, provide cov	_
vehicular loading and unloading areas, roof replacement, doors, hardwa	are and windows,

interior finishes and accessories, including gym floor, bleachers, lockers, casework,	
signage, HVAC replacement, electrical/lighting/service upgrade, plumbing upgrades	
including fixtures, Renovate one Standard Classroom into two (2) Resource Rooms.	
Renovate one Standard Classroom into a Music/Art Room.	\$1,462,284
2001 6,292 sf.	
Major Renovation to include; roof replacement, HVAC	\$343,543

5.	Tollesboro Elementary School	45,777 sf.		
	1957, 1962, 1972	15,128 sf.		
	Major Renovation of buildings, or portions of buildings, older than 30 y		_	
	been renovated in that time to include; site development including pavin	ng and parking,		
	improve playground infrastructure, improve traffic circulation to allow	busses and service		
	vehicles to enter and exit from a driveway that is dedicated for their use	and allows safe		
	movement around the building and does not contact small vehicular acc	ess and provide a		
	separate entrance and exit for small vehicles which connect to convenie	nt adequate parking		
	areas that allow access without conflicts with large vehicles and pedestr	ians, provide		
	covered awnings at vehicular loading and unloading areas, roof replace	-		
	hardware and windows, interior finishes and accessories, including gym	floor, bleachers,		
	lockers, casework, signage, HVAC replacement, electrical/lighting/serv			
	plumbing upgrades including fixtures	10 /		\$1,785,104
	1988, 1995, 2004, 2008	17,967 sf.	1	
	Major Renovation of building, or portions of buildings, less than 30 year	ars but older than 15	-	
	years that have not been renovated in that time to include; roof replacen	nent, HVAC		
	replacement.			\$2,012,304
26 D.				
	novation to upgrade all existing facilities to meet the most current handicap uirements of the Kentucky Building Code.	pped accessibility	Eff. %	Cost Est.
	Lewis County High School	83,145 sf.	E11, 70	COST ESI.
1.	Renovation to include; ADA egress, annunciation and accessibility, plu	,		
	and fixtures and toilet accessories.	monig equipment		\$1,080,885
	and fixtures and tonet accessories.			\$1,000,005
2.	Lewis County Middle School	68,417 sf.		
	Renovation to include; ADA egress, annunciation and accessibility, plus	mbing equipment		
	and fixtures and toilet accessories.			\$889,421
3.	Meade Career/Technical Center	27,603 sf.		
	Renovation to include; ADA egress, annunciation and accessibility, plu	imbing equipment		
	and fixtures and toilet accessories.			0
4.	Laurel Elementary School 68,01	25,717 sf.		
	Renovation to include; ADA egress, annunciation and accessibility, plus	mbing equipment		
	and fixtures and toilet accessories.			\$245,770
5.	Tollesboro Elementary School	45,777 sf.		
	Renovation to include; ADA egress, annunciation and accessibility, plu	mbing equipment		
	and fixtures and toilet accessories.			<i>ቀርግ</i> 1 <i>ር ሮ ሮ</i>
				\$671,655

2d.	KERA Strands New Additions: Preschool, SBDM Office & Conf., Fam. Res.	Eff. %	Cost Est.			
	 District White Board Initiative Provide interactive touchscreen television units and all related infrastructure to all classro Construct: 148 Interactive Televisions \$2,800 per clrm. \$4 	ooms 14,400				
CA	PITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)					
4.	4. Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores					
		Eff. %	Cost Est.			
	1. Central Office Construct: Construct a new central office facility. 10,000 sf.	74%	\$3,137,703			
	2. Central Storage Construct: Construct a new central storage facility.5,000 sf.	74%	\$848,446			
	3 Bus Garage 3,500 sf. Phase II Renovation to include; providing paved entrance road, add fencing with a new gravel lot to secure busses, add additional exterior lighting, and additional plugin stations		\$ 225 ,000			
	for busses		\$235,000			
DIS	TRICT NEED		\$52,458,844			
5.	Discretionary Construction Projects; Functional Centers; Improvements by new construction or renovation. Estimated Costs of these projects will not be included in the FACILITY NEEDS ASSESSMENT TOTAL.					
	1. Lewis County High School 83,145 sf.					
	Construct: Add concession stand/locker rooms/restrooms for athletic complex. Construct Tennis Courts with lights.		\$455,000			
	Construct Weight Room		\$399,000			
	Resurface track		\$195,000			
	Replace scoreboards Update all sports faculties to comply with Title IX requirements		\$25,000 \$335,000			
			\$555,000			
	2. Lewis County Middle School68,417 sf.Construct:softball field		\$695,000			
	5. District Wide Acquisition of existing building for educational program office and/or property.		\$350,000			