KBE APPROVAL DATE: FEBRUARY 2021

LESLIE COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: FEBRUARY 2025

PLAN OF SCHOOL ORGANIZATION

1. Current Plan PS-8, 9-12

2. Long Range Plan PS-8, 9-12

2019/20 Student

				Enrollment	
SC	CHOOL CENTERS	Status	Organization	/Capacity	
1.	Secondary				
	 a. Leslie County High School 	Permanent	9-12 Center	480/756	
	b. Leslie County HS Gymnasium (Nixon Center)	Permanent	9-12 Center	NA	
	c. Leslie County Area Technology Center	Permanent	9-12 Center	NA	
2.	Elementary				
	a. Hayes Lewis Elementary School	Permanent	PS-8 Center	140/242	
	b. Stinnett Elementary School	Permanent	PS-8 Center	354/508	
	c. W.B. Muncy Elementary School	Permanent	PS-8 Center	222/250	
	d. Mountain View Elementary School	Permanent	PS-8 Center	496/575	

CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2022-2024 Biennium)

1c. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries, administrative areas, auditoriums, and gymnasiums.

1a. Leslie County High School: 1959, 1993

100 002 sf

The Main building at Leslie County High School is 114,549 total sf. The Cetnral Office occupies 14,547 sf of a portion of the second floor, resulting in 100,002 sf of occupied space for the High School. A detached boiler building (2,130 sf) and a detached Gymansium (24,988 sf) serve the High School Building, these are listed separately below.

Major Renovation to include: Secure entry vestibule, brick veneer replacement at Media Center, concrete slab repair at cafeteria, window replacement, metal roofing replacement, roof replacement at Boiler Bldg., replace lockers, visual display boards, signage, classroom & science casework, toilet partitions, interior doors & hardware, all flooring (VCT, epoxy, ceramic, carpet), ceiling tile, paint exposed roof decks, elevator updates, HVAC (equipment, systems & controls), plumbing fixtures, water heaters, water supply, sanitary waste, electrical (systems & equipment), lighting (equipment, systems, controls), communication (equipment & systems), security systems, asphalt drives & parking areas, concrete walkways, veneer at retaining walls (correct drainage), dumpster pad and enclosure, site lighting, & canopy at lower level bus loading area.

\$12,717,254

Construct: None, see priority 5

1b. Leslie County High School Boiler Building: 1993

2,130 sf.

Major Renovation to include: Roof, exterior doors, HVAC (equipment systems & controls), electrical equipment systems, lighting systems

\$270,872

2. Nixon Center (High School Gymnasium): 1978

24,988 sf.

Major Renovation to include: Site work (drainage & lighting), waterproofing/drainage at exposed basement walls, exterior walls, windows replacement, doors & hardware replacement, interior walls, floor finishes, lighting, ceilings, casework, toilet partitions, stair guardrails, access to mechanical mezzanine, HVAC systems, plumbing systems, lighting systems, electrical systems, intercom and technology systems, asphalt drives and parking lots, concrete sidewalks, dumpster pad and enclosure.

\$1,588,862

Construct: None, see Priority 5

3. Stinnett Elementary School: 1968, 1991, 2013

57,689 sf.

Demolish 2-story 1968 classroom wing (18,524 sf.) & renovate remaining 1-story 1968 structure (10,991 sf.) & the 1990 addition wing (23,487 sf.). The 2013 addition (4,687 sf) is too new to quailfy for renovations. Major Renovations (34,478 sf.) to include: Exterior wall repairs, window replacement, exterior doors, canopy replacement, roof (remaining 1968 portion only), interior walls, ceilings, casework, flooring, gym equipment (bleachers & basketball goals), interior doors & hardware, HVAC systems, Electrical systems, lighting systems & controls, Plumbing systems, add fire suppression system, technology & communication systems, site lighting, asphalt pavement replacement, concrete sidewalks, dumpster enclosure and concrete pad, playground improvements, fencing, package waste treatment plant. Renovation & conversion of remaining 1968 spaces into Resource Rooms, Preschool sclassroom, Computer Classroom, Art Classroom, Music Classroom, Science

Classroom, & Family Resource Center. \$4							
Construct: 5 Classrooms			800 sf.	4,000 sf.	74%	\$1,314,811	
	1	Kitchen	2,200 sf.	2,200 sf.	74%	\$723,146	
	1	Cafeteria	3,000 sf.	3,000 sf.	74%	\$986,108	
	1	Custodial Receiving	250 sf.	250 sf.	74%	\$82,176	

1e. Renovation to upgrade all existing facilities; to meet the most current life safety requirements of the Kentucky Building Code.

"Life Safety" upgrades to buildings, or portions of buildings, of any age to include site lighting to meet the requirements of the Kentucky Building Code.

1. Construct: 1 Leslie County High School:

Upgrades to: Fire alarm system, CCTV, emergency lighting,

annunciation systems and access control. Build a security entrance 100,002 sf. \$508,690

2. Construct: 1 Leslie County Area Technology Center Upgrades to: Fire alarm system, CCTV, emergency lighting,

annunciation systems and access control. Build a security entrance 20,888 sf. \$93,628

3. Construct: 1 Nixon Center (HS Gymnasium)

Upgrades to: Sprinkler system, security & fire alarm system, CCTV, $\,$

emergency lighting, annunciation systems and access control. 24,988 sf. \$127,109

4. Construct: 1 Hayes Lewis Elementary School

Upgrades to: Fire alarm system, CCTV, emergency light, annunciation systems and access control.

annunciation systems and access control. 38,459 sf. \$187,095

5. Construct: 1 Stinnett Elementary School

Upgrades to: Fire alarm system, CCTV, Emergency lighting, annunciation systems and access control. & a security entrangement of the control o

annunciation systems and access control, & a security entrance 57,325 sf. \$278,875

1f. Renovation to upgrade all existing facilities; to meet the most current handicapped accessibility requirements of the Kentucky Building

1. Leslie County High School

Need Drinking Fountains with bottle filling stations

\$10,000

2. Leslie County Area Technology Center

ADA Drinking Fountains and Drinking fountains with bottle fillers

\$10,000

3. Nixon Center (HS Gymnasium)

Need ADA drinking fountains, restrooms, & door hardware

\$100,000

4. Stinnett Elementary School

Need drinking fountains with bottle fillers, door hardware (1990 section)

\$25,000

2

CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2022-2024 Biennium)

Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries, administrative areas, auditoriums, and gymnasiums.

1.	Leslie Count	20,888 sf.					
	A Major Renovation was completed in 2011 to majority of the building. Minor renovation						
	include: Secure Entry Vestibule, exterior wall repairs, canopy repair, casework at classrooms,						
	interior walls, operable partitions, wall finishes, classroom casework, visual display boards,						
	HVAC systems, electrical systems, plumbing systems, dust collection system, asphalt drives &						
	parking areas	s, site	drainage.				
	Construct:	2	Health Serv./Allied Health	1280 sf.	2,560 sf.		

3. Hayes Lewis Elementary School: 1970 38,459 sf. Major Renovations including: Root replacement (correct slopes to drain), interior wall repairs, replace temporary partitions with stud walls, flooring finishes, suspended ceilings, casework, visual display boards, lighting & controls, and electrical systems, install fire protection systems, upgrade electrical service, replace drain lines at Kitchen dishwasher, separate entrance and drive for buses, repair asphalt drives and parking areas, fencing & bollards at fuel tank, enclosure and concrete pad at dumpster, package waste treatment plant. Converting and renovating extra classroom spaces into, Art classroom, Special Education, and Guidance

Office.						\$2,338,692
Construct:	1	Cafeteria	3,000 sf.	3,000 sf.	74%	\$986,108
	2	Corridor at Gym to Classrooms	400 sf.	800 sf.	74%	\$262,962

4. W.B Muncy Elementary School: 1964 & 2012

42.366 sf.

This building was completely renovated with additions in 2012 and does not qualify for renovations at this time.

Construct:	1	Art Classroom	800 sf.	800 sf.	74%	\$262,962
	1	Music Classroom	800 sf.	800 sf.	74%	\$262,962

5. Mountain View Elementary: 2009 & 2013

59.555 sf.

This building was built in 2009 and an addition was added in 2013 and does not qualify for renovations at this time.

Construct: 0 sf. 0 sf.

CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

4. Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores.

1. Leslie County Board Office (2nd floor wing of High School)

14,547 sf.

Major Renovation to include: New partitions walls & doors for subdividing offices, window replacement, interior doors & hardware, all flooring (VCT, epoxy, carpet), ceiling tile, HVAC (equipment, systems & controls), plumbing fixtures, water heaters, water supply, sanitary waste, electrical (systems & equipment), lighting (equipment, systems, & controls), communication (equipment & systems)

\$748,880

\$0

\$1,170,355

\$843,746

68%

74%

2. Maintenance/Storage Building

Construct: 1 Maintenance/Storage Bldg. 5,000 sf. 5,000 sf. 74% \$921,014

DISTRICT NEED \$31,014,521 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. Leslie County High School								
	Construct:	1	Auditorium	3,500 sf.	3,500 sf.	68%	\$1,309,103	
		1	Stage	1,700 sf.	1,700 sf.	68%	\$635,850	
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2.	Nixon Center	r (H	igh School Gymnasium):	1978				
	Construct:	1	PE Storage Room	300 sf.	300 sf.	68%	\$112,209	
3.	Leslie Count	y Hi	gh School - new Field Ho	ouse				
	Construct:	1	Field House	6,500 sf.	6,500 sf.	74%	\$2,234,068	
4.	Leslie Count	v Hi	gh School - new Basebal	l Field				
	Construct:	1	Baseball field, Location				\$500,000	
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5	leclie County	Hic	gh School - new Softball I	Fiold				
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	Construct.	1	Softball Field, Location	ממו			\$500,000	
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6.		-	gh School - new Turf Fie				\$900,000	
	Install artificia	al tu	rf at exisitng football field	(currently grass)				
7.	Leslie Count	y Hi	gh School - new Bleacher	rs at Track			\$250,000	
	Install bleachers (500 seats) at High School running track							