KBE APPROVAL DATE: DECEMBER 2021

DFP REVISIONS

FINDING NO. 1 DECEMBER 2022 Italic

MCLEAN COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: DECEMBER 2025

PLAN OF SCHOOL ORGANIZATION

Current Plan
 Long Range Plan
 P-5, 6-8, 9-12
 P-5, 6-8, 9-12

SCHOOL CENTERS		Status	Organization	Enrollment / Capacity
1.	Secondary a. McLean County High School	Permanent	9-12 Center	495 / 575
2.	Middle a. McLean County Middle School	Permanent	6-8 Center	360 / 466
3.	Elementary a. Calhoun Elementary School b. Livermore Elementary School c. Marie-Gatton-Phillips Elementary School	Permanent Permanent Permanent	P-5 Center P-5 Center P-5 Center	303 / 375 231 / 249 107 / 155

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

- 1a. New construction to meet student capacity; further implementation of established programs; or complete approved projects constructed in phases.
 - 1. (none)
- **1b.** New construction to replace inadequate spaces; expand existing or new buildings for educational purposes; consolidate schools; or replace deteriorated facilities.
 - 1. (none)
- 1c. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries, administrative areas, auditoriums, and gymnasiums.
 - 1. (none)
- 1d. KERA Strands New Additions: Preschool, School Based Decision Making Meeting Area, Family Resource and fixed technology systems.
 - 1. (none)
- **1e. Renovation to upgrade all existing facilities** to meet the most current life safety requirements of the Kentucky Building Code.
 - 1. (none)
- **1f. Renovation to upgrade all existing facilities** to meet the most current accessibility requirements of the Kentucky Building Code.
 - 1. (none)

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

- 2a. New construction to meet student capacity; further implementation of established programs; or complete approved projects constructed in phases.
 - 1. (none)
- 2b. New construction to replace inadequate spaces; expand existing or new buildings for educational purposes; consolidate schools; or replace deteriorated facilities.
 - 1. (none)
- 2c. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries, administrative areas, auditoriums, and gymnasiums.
 - 1. McLean County High School (1972 + 2003 Addition)

97,125 sf.

Relates to 1972 Original Building

91.045 sf.

Cost Estimate \$13,228,600

Major Renovation for portion of building older than 30 years: Site drainage improvements, mill and pave lanes and parking lots, site signage, masonry renovation/tuckpointing, replace exterior doors/hardware, replace over-head sectional doors, replace windows, slab moisture mitigation and new floor finishes, replace interior doors/hardware, replace ceilings, replace classroom marker boards and tack boards, renovate FMD Suite, replace walk-in cooler and freezer.

Replace sanitary sewer lines, replace domestic water supply, renovate staff toilets, renovate exting space to provide public toilets for Gymnasium, replace missing drinking fountains, provide eye-wash stations in AG. Shop and janitor closets, provide grease trap for Kitchen, replace water heating boilers, HVAC renovation including controls, replace hood for Art kiln, provide welding exhaust system for Ag. Shop, replace building extrior lighting, replace Theater/Stage lighting, additional site lighting, electrical power distribtion renovations and replace main switchgear, replace emergency power system, replace clock system, replace telephone/intercom system.

McLean County High School

2003

6.080 sf.

Cost Estimate 26,400

Replace internal roof drains and add related overfloow roof drains. (relates to roof)

Cost Estimate

For KDE Model Program:

Renovate space within the existing building to provide (2) resource classrooms and a Family Resourse Area/Youth Service Center.

\$133,000

2. McLean County Middle School

1994

67,203 sf.

Cost Estimate \$2,281,400

Major Renovation of building less than 30 years but older than 15 years: Replace gutters (relates to roof), replace seals at metal roof penetrations (relates to roof).

HVAC renovation including controls, replace interior lighting and ceilings (relates to hvac).

3. Calhoun Elementary School (1957 + 1978 and 1997 Additions) 50,844 sf. Relates to 1957 Original Building and 1978 Addition 32,346 sf.

Major Renovation for portion of building older than 30 years: Site drainage improvements, mill and pave lanes and parking lots, site signage, replace gymnasium exterior doors, replace gymnasium windows, roof replacement, slab moisture mitigation and new floor finishes, re-

Replace sanitary sewer line, provide HVAC for Gymnasium, eletrical distribution renovation, replace building interior and extrior lighting (except Gym), provide emergency power system, provide central clock system, replace telephone/intercom system.

Relates to 1997 Addition 18,498 sf. Cost Estimate

Major Renovation for portion of building less than 30 years but older than 15 years: Roof replacement.

\$468,600 Cost Estimate

Cost Estimate \$3,435,300

For KDE Model Program:

finish stage wood floor, replace interior doors/hardware.

Convert Classroom-501 into an Art classroom, convert Preschool-301 back to an FMD suite, convert one classroom to a computer classroom, convert (2) classrooms into (4) resource classrooms, and convert existing space into a Family Resourse Area.

\$520,000

\$271,180

Eff. % 825 sf. 74% Construct: 1 Preschool Classroom 825 sf.

(location of new Preschool classroom to relate to existing Preschool outdoor play area)

4. Livermore Elementary School 1957 53,187 sf. Cost Estimate \$2,223,100

Major Renovation for portion of building older than 30 years: Site drainage improvements, mill and pave lanes and parking lots, site signage, building envelope improvements/repairs, replace canopies, 1st Floor west cooridor slab renovation/new floor finish, replace Gym wood floor, replace exterior doors/hardware, replace interior doors/hardware, Kitchen: replace walkin cooler and freezer floors, Kitchen: replace booster heater.

Provide backflow preventer for domestic water, replace water supply lines (existing galvanized piping), replace gas main into mech. room/provide outdoor shut-off valve, provide new HVAC controls, provide HVAC for stairs/corridors/toilet rooms, provide HVAC for Gym, provide water control valves and variable speed drives for geothermal pumps, provide LED site lighting, replace building interior and extrior lighting (except Gym), emergency power system upgrades to include cooler/freezer, provide central clock system, replace telephone/intercom system.

For KDE Model Program: Cost Estimate

Convert Principal and Assistant Pricipal offices back into classroom space for an Art classroom and a Music classroom.

\$157,400

Eff.% Construct: Administrative Addition 1,200 sf. 1,200 sf. 74% \$394,443 1 (to include a security vestibule) 1 Family Resource Area 300 sf. 300 sf. 74% Construct: \$98,611

Major Renovation for portion of building older than 30 years: Site drainage improvements, mill and pave lanes and parking lots, site signage, waterproofing/drainage improvements along west wall, masonry renovation/tuckpointing, replace exterior doors/hardware, replace kitchen equipment, replace south side and east side canopies, provide fence/gates for playground. Ag. Building (adjacent to Gym): replace roof/gutter/downspouts. Provide HVAC for Gym, complete Kitchen renovation: plumbing/hvac/electrical, provide LED site lighting, replace building interior and extrior lighting (except Gym), emergency power system upgrades to include cooler/freezer, provide central clock system, replace telephone/intercom system.

For KDE Model Program: Eff. %

1938

1 Administrative Addition 1,200 sf. Construct: 1,200 sf. 74% \$394,443

(to include a security vestibule)

300 sf. 1 Family Resource Area 300 sf. 74% Construct: \$98,611

2d. KERA Strands New Additions: Preschool, SBDM Office & Conf., Fam. Res.

1. Classroom Interactive Technolgy

Provide interactive technolgy, projectors/boards/components, in all classrooms district wide. (none)

2e. Renovation to upgrade all existing facilities to meet the most current life safety requirements of the Kentucky Building Code.

97,125 sf. 1. McLean County High School (1972 + 2003 Addition) Cost Estimate Renovate/convert existing Front Lobby to provide a Security Vestibule, Gymnasium Mezzanine: renovate/replace railings with code compliant guardrails and hanrails. \$1,963,500 Fire suppression system upgrades, replace light fixtures to eliminate conflict with sprinkler heads (existing surface mounted light fixtures obstruct existing sprikler heads at various locations), replace kitchen hood and make-up air, provide additional egress lighting, emergency lighting upgrades, renovate fire alarm system.

2. McLean County Middle School 67,203 sf. Cost Estimate Renovate/convert existing Front Lobby to provide a Security Vestibule. \$299,200 Renovate fire alarm system, replace kitchen hood and mak-up air.

50,844 sf. 3. Calhoun Elementary School (1957 + 1978 and 1997 Additions) Cost Estimate Provide exterior door access control system, and renovate/convert existing Front Lobby to provide a Security Vestibule. \$512,600 New egress lighting, emergency lighting upgrades, new fire alarm system, fire

suppression system upgrades including replace system for 1978-Addition, replace kitchen hood and make-up air, security system upgrades/add exterior cameras.

4. Livermore Elementary School 1957 53,187 sf. Cost Estimate Provide exterior door access control system, replace stair railings with code compliant guardrails and handrails. \$192,500 Replace fire alarm panel/upgrade system, security system upgrades/add exterior cameras.

5. Marie-Gatton-Phillips Elementary School 1938 35,324 sf. Cost Estimate Provide exterior door access control system, provide handrails for west and north entrances, replace guardrail and provide handrails on east side exterior stair to lower \$338,800 Provide fire suppression system for Gymnasium, upgrade fire alarm system, replace kitchen hood and make-up air, security system upgrades/add exterior cameras

	5. Central Office/Central Storage/Maintenance 32,252 sf. Add fire suppression (sprinklers) for Maintenance Office and related restroom, add								
	emergency lighting for Maintenance Storage and Central Storage.								
6. Bus Gara Provide o	ge emergency eye-wash sta	ation in Bus Bay a	1987 area, provide emer	,	56 sf. 1	Cost Estimate			
	improvements.	•	· 1			\$18,700			
2f. Renovation to upgrade all existing facilities to meet the most current accessibility requirements of the Kentucky Building Code.									
	County High School	,		· · · · · · · · · · · · · · · · · · ·	25 sf.	Cost Estimate			
	Renovate toilet rooms (adjacent to Media Center) 320sf and replace plumbing fixtures for ADA compliance.								
ADA site	 Calhoun Elementary School (1957 + 1978 and 1997 Additions) 50,844 sf. ADA site improvements for playground, ADA improvements for Gymnasium related to bleachers, add chairlift for Stage, Renovate 1978 Addition toilet rooms/replace 								
	g fixtures for ADA com			1		\$267,300			
	e Elementary School		1957	· · · · · · · · · · · · · · · · · · ·	87 sf.	Cost Estimate			
Replace									
bleachers	nents for playground, A	tD/t improvemen	ts for Gymmusium	related to		\$190,300			
4. Marie-G	atton-Phillips Elementa	ry School	1938	35,3	24 sf.	Cost Estimate			
	ADA site improvements for playground, ADA improvements for Gymnasium related to bleachers, add chairlift for Stage.								
bleachers	s, add chairiiit for Stage	.				\$94,600			
6. Bus Gara	~		1987	5,6	56 sf.	Cost Estimate			
Provide A	\$5,500								
CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)									

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- 3. Construction of non-educational additions or expansions including; kitchen, cafeterias, administrative areas, auditoriums and gymnasiums.
 - 1. (none)
- 4. Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores
 - 1. Central Office/Central Storage/Maintenance 32.252 sf. Cost Estimate Provide additional lighting for Central Storage, provide lift station for sanitary waste system. \$184,800 1987 2. Bus Garage 5,656 sf. Cost Estimate \$641,300

Mill and pave the bus compound area, site drainage improvements, replace over-head doors, replace exterior dorrs/hardware, replace windows, replace roof, building envelope improvements.

Renovate sanitary sewer system, provide HVLS (High-Volume-Low-Speed) fans for bus bays, provide residential type range hood for Breakroom, provide vehical exhaust system for bus bays, replace light fixtures for office and toilet rooms, electrical renovation.

Eff. % Construct: Enclosed Wash Bay 1,200 sf. 74% \$304,995 DISTRICT NEED \$30,995,782

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. McLean County Middle School 1994 67.203 sf. Cost Estimate Site drainage improvements, mill and pave lanes and parking lots, additional site signage, replace windows, replace front canopy. \$1,234,200 Replace remaining site lights with LED, replace building extrior lighting, renovate Art Room plumbing add plaster traps, replace water heaters. replace emergency power system, replace clock system, replace telephone/intercom system. 2. Calhoun Elementary School - 1997 Addition 18,498 sf. Cost Estimate Replace front corridor windows, lighting replacement, replace walk-in cooler and freezer \$254,100 floors, repair ceramic tile floor in Girl's Toilet Room, replace water heater. 3. Calhoun Elementary School Cost Estimate Replace athletic fields lighting/poles (new metal poles/foundations/lights) \$187,000 for 2 baseball fields and 1 basketball court 4. Livermore Elementary School Cost Estimate Replace athletic fields lighting/poles (new metal poles/foundations/lights) \$187,000 for 2 baseball fields and 1 basketball court 5. Marie-Gatton-Phillips Elementary School Cost Estimate Replace athletic fields lighting/poles (new metal poles/foundations/lights) \$154,000 for 2 baseball fields 6. McLean County High School Cost Estimate Renovate metal building used as athletic fieldhouse (adjacent to greenhouse), \$4,555,000 Construct new Athletic Facilities, Athletic Complex Improvements(Track, Seating, Lighting,

Site Drainage, Athletic Field Repairs, and Safety)