KBE APPROVAL DATE: JUNE, 2021

DFP REVISIONS

AMENDMENT NO. 1: DECEMBER, 2021

Italic, Underline

Italic

AMENDMENT NO. 2: NOVEMBER, 2022

FINDING NO. 1: MARCH, 2024

Italic, Bold, Underline

MEADE COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: JUNE, 2025

PLAN OF SCHOOL ORGANIZATION

1. Current Plan PS-3, K-3, K-6, 4-6, 7-8, 6-12, 9-12 2. Long Range Plan PS-3, K-3, K-6, 4-6, 7-8, 6-12, 9-12

SCHOOL CENTERS	Status	Organization	2019 Student Enrollment / Capacity
1. Secondary			
a. Meade County High School, A1 Center	Permanent	9-12 Center	<u> 1564/1781</u> 1564/1081
b. Meade Co. College & Career Center, C2 Center (state opera	Permanent	9-12 Center	NA / NA
c. Brandenburg High School, A5 Center (alternative school)		9-12 Center	12 / NA
d. James R. Allen High School, A5 Center (alternative school)		6-12 Center	5/13
2. Middle			
a. Stuart Pepper Middle School , A1 Center	Permanent	7-8 Center	780/562
3. Elementary			
a. Barry Hahn Primary (Formerly Brandenburg Primary)	Permanent	PS-3 Center	663/850
b. David T. Wilson Elementary School	Permanent	4-6 Center	499/500
c. Ekron Elementary School	Permanent	K-6 Center	376/579
d. Flaherty Elementary School	Permanent	4-6 Center	309/678
e. Flaherty Primary	Permanent	K-3 Center	397/500
f. Payneville Elementary School	Permanent	K-6 Center	228/282

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

1a. New Construction: N/A

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

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

2b. New construction to replace inadequate spaces; expand existing or new buildings for educational purposes; consolidate schools; or replace deteriorated facilities. - N/A

Eff. %

Cost Est.

2c. Major Renovation / Additions of Educational Facilities

1. Meade County High School James R. Allen Building	54, '58, '62, '93, '05, '11 68, '86, '95, '02	245,594 sf	Eff. %	Cost Est.				
Renovation of exisiting building to includ								
classroom / Special Education Suite and C								
existing aux. gym into ROTC space.								
<u>1954, 1958, 1962, 1968, 1986</u> 1993: Majo								
RENOVATED IN 30 YEARS - to include								
hardware replacement, ROOFING: Roof								
•	MECHANICAL (HVAC): HVAC (update ductwork, airhandling units), PLUMBING: plumbing							
(replacement of toilets, updating septic lin								
improvements including outlets, panels, a								
FINISHES: interior finishes, and FIXEI	DEQUIPMENT: casework replaceme	<u>nt.</u>		\$7,852,800				
1993, 1995, 2002, 2005 BUILDING SEC	TIONS: Major Renovations of Ruildi	na Systems - NOT		<u>. , , , , , , , , , , , , , , , , , , ,</u>				
PREVIOUSLY RENOVATED IN 15 YEA								
membrane roof locations, MECHANICAL								
correctly and at expected life).	2 (11) Hey. 11) He (replacing units no	tonger operating		\$5,817,000				
				\$5,017,000				
Major Renovations of Program Areas: Re								
improvements. Convert the existing Band								
Convert the existing Media Center into cla		rt three existing						
classrooms into additional Cafeteria area.	_			<i>\$2,934,250</i>				
				4 4 4 2 0 8 8				
<u>Demolish the James R, Allen Building except the Gymnasium and Concessions</u>				4,143,975				
Renovate the James R. Allen Gym Conces	ssions and Locker rooms		<u>\$</u>	683,775				
Construct:	2.010		600/ 6					
1 Administrative Suite	$\frac{3,019}{300}$ sf	3,019 sf	<u>68%</u> \$					
1 <u>Custodial Receiving</u>	$\frac{300}{300}$ sf	300 sf	<u>68%</u> \$					
1 Family Resource Cen		<u>900</u> sf	<u>68%</u> \$					
1 FMD Classroom	$\frac{825}{500}$ sf	$\frac{825}{600}$ sf	<u>68%</u> \$					
<u>20 Classrooms</u>	$\frac{750}{375} \frac{\text{sf}}{\text{sf}}$	<u>15,000</u> sf	<u>68%</u> \$					
9 Resource		$\frac{3,375}{6,000}$ sf	<u>68%</u> \$					
6 Science Classrooms	$\frac{1,000}{1,625}$ sf	$\frac{6,000}{1,625}$ sf	<u>68%</u> \$					
1 Science Lecture Lab	$\frac{1,625}{9.345} \frac{1}{5}$	$\frac{1,625}{0.345}$ sf	68% <u>\$</u>					
1 Media Center	$\frac{9,345}{800} = \frac{1}{5}$	$\frac{9,345}{900} \text{ sf}$	68% \$ 68% \$					
<u>1</u> <u>Cafeteria Addition</u>	$800 \overline{sf}$	<u>800</u> sf	<u>08%</u> \$	430,/1/.03				

2.	Flaherty Elementary	90, '00	65,046	sf			
	Relocate/ renovate the Art Room	Repurpose existing space to create a nev	w Kiln Room, Repu	rpose			
	existing classrooms to create a Mu	ultipurpose room.			Ş	8	262,250
	portions of buildings, older than 3 MECHANICAL - HVAC, TECHNO upgrade), ELECTRICAL (lighting INTERIOR FINISHES (classroom Reworking) FIXED EQUIPMENT	RE THAN 30 YEARS OLD): Major renova 0 years that have not been renovated in to DLOGY (PA/clock system, classroom ins 1 replacement) DOORS (interior door and finish upgrades, Art Classroom Finishes (Art Classroom Cabinets, Kitchen Freez PLUMBING (Art Classroom Sinks), SIT ment)	that time to include structional wall tect d hardware replace s, Administrative Su ser/ Cooler Replace	: hnology ement, uite ement,	S	8	4,878,450
	2000 RULDING SECTION (LESS	THAN 30 YEARS OLD, MORE THAN 1.	5 YEARS OLD): M	aior			
		as of buildings, older than 15 years that h					
	that time to include: MECHANIC.	AL - HVAC, ROOFING (Roof Replaceme	ent)		S	S	108,000
3	David T. Wilson	97	71,000	sf			
٦.		THAN 30 YEARS OLD, MORE THAN 1.	· ·	.,			
	renovation of buildings, or portion	s of buildings, older than 15 years that h	nave not been renov	vated in			
		CAL - HVAC (Replace cooling tower and	boilers at the mech	ianical			
	room), ROOFING (Roof Replacem <u>Construct:</u> 4 <u>Classrooms</u>	1901) 1900 <u>sf.</u>	3 2	<u>00</u> <u>sf.</u>			711,592 1,294,962.16
,		-			<u>/4/0</u> <u> </u>	<u>, </u>	1,274,702.10
4.	Ekron Elementary	60, '87, '98, '07	69,000	sf			
	New Garage Door to provide exte	rior access to basement level maintenand	ce room				
		ling, 1987 Addition, and 1998 Addition			\$	5	48,000
	Nooj replacement of original outla	ing, 1707 Humon, and 1770 Humon			<u>\$</u>	ŝ	<u>1,194,006</u>
_			106=60				
<u>5.</u>	 	<u>05</u>	<u>106,768</u>	<u>sf</u>			
	Roof Replacement				<u>\$</u>	8	2,712,376
. Re	novation to upgrade all existing fa	cilities to meet the most current life safety requir	rements of the Kentucky				
Buil	ding Code.				Eff. %		Cost Est.
1.	Flaherty Elementary	90, '00	65,046	sf			
	Major renovation to include: Elec Replacement	ctrical receptical replacement to meet cu	rrent codes. Fire	Alarm			\$295,000
2.	David T. Wilson	97	71,000	sf			
Major renovation to include: SITEWORK (Safety seperation of bus and car traffic. New Bus Canopy. Replace site lighting for safety)							4512.000
							\$512,000
<u>3.</u>	Barry Hahn Primary	<u>05</u>	<u>106,768</u>	<u>sf</u>			
	New raised curb/traffic island(s) a	nd guardrails to separate drive lines/par	king lot from		<u>4</u>	8	75,000
	pickup/dropoff areas.						

2e.

2f. Renovation to upgrade all existing facilities to meet the most current handicapped accessibility requirements of the Kentucky Building Code.
1. Meade County High School 54, '58, '62, '93, '05, '11 245,594 sf Eff. % Cost Est. James R. Allen Building

ADA upgrades to include restroom renovations, accessibility to lower level, and door hardware. \$ 372,699

2. Flaherty Elementary 90, '00 65,046 sf

Major renovation to include: Add an ADA accessible ramp to the playground at the exterior entry.

\$60,000

3. David T. Wilson 97 71,000 sf

DOORS (Hardware replacement to meet ADA)

\$48,400

CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

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

Eff. %

Eff. %

Cost Est.

DISTRICT NEEDS \$56,592,462

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. Softball Field - Synthetic Turf Infield \$300,000.00

2. Middle School Athletic Facility Improvements to include new field lighting and restrooms

\$950,000.00

3. Meade County High School Athletics Renovation - Phase 2
Renovation to include remaining athletics scope not included in Phase 1 Athletics Renovation due to budget constraints. Athletics Storage Building, Athletics Entrance and Ticket Gate, Concession Stand and Public Restrooms.

\$ 1,000,000.00

Cost Est.

4. Meade County High School 54, '58, '62, '93, '05, '11

New Construction in excess of maximum permitted gross area

Construct: 1 Administrative Suite

 1
 Administrative Suite
 2,320
 sf
 68%

 1
 Band
 2,500
 sf
 68%

 1
 Band
 4,800
 sf
 68%
 \$

1 Gymnasium (Physical Education) 17,100 sf 68% \$ 6,395,903

245,594 sf

1 Greenhouse

<u>\$ 250,000</u>

5. David T. Wilson 97 71,000 sf

Renovations to areas that are not old enough to qualify for Priority 1-4

1997 BULDING SECTION (LESS THAN 30 YEARS OLD, MORE THAN 15 YEARS OLD): Major renovation to include: TECHNOLOGY (PA/clock system, classroom instructional wall technology upgrades), ELECTRICAL (lighting replacement) Electrical receptical replacement, Fire Alarm Replacement. DOORS (Addiing a set of doors to create a new security vestibule),, INTERIOR FINISHES (ceiling tile replacement, refinish and sand existing Gym wood flooring), HVAC (replacing all the existing heat pumps and reworking ductwork to tie into the boiler/cooling tower. Media Center Renovation; Existing Office and Workroom to be renovated for access to new Four (4) Classroom Addition. Relocate Existing Office and Workroom

\$6,180,800

6. Multi-Purpose Indoor Athletics and District Storage Facility

Multi-Purpose Indoor Athletics and District Storage Facility on the campus of Meade County

High School to include site work and rework of the existing Bus Garage grading and parking lot improvements

\$5,500,000

7. Natatorium / Swim Facility 18,000 sf
Eight lane pool facility with locker room space for tennis and swimming to be constructed on the Middle School Campus.

\$10,800,000