KBE APPROVAL DATE: JUNE, 2021

## 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	1564/1781
b. Meade Co. College & Career Center, C2 Center (state ope	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. 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)

<b>2b. New construction</b> to replace inadequate spaces; ex consolidate schools; or replace deteriorated facilities N		oses;	Eff. %	Cost Est.
2c. Major Renovation / Additions of Education	onal 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.
0 0	lude conversion of existing Administra nd Gifted & Talented/STEM Instructio		\$	472,500

1954, 1958, 1962, 1968, 1986 BUILDING SECTIONS (MORE THAN 30 YEARS OLD): Major

#### **BOLD, BLUE**

DFP REVISIONS

**AMENDMENT NO. 1: TBD** 

		renovations of buildings, or portions of bui	replacement, door and hardw	are replacem	ent; roof		
		lighting; interior finishes and casework rep		•		¢	
		1993, 1995, 2002, 2005 BUILDING SECTI THAN 15 YEARS OLD: Major renovation years that have not been renovated in that	ns of buildings, or portions of b	ouildings, old	er than 15	\$	3,676,377
		roof locations); HVAC				\$	2,493,034
	2.	Flaherty Elementary	90, '00	65,046	sf		
		Relocate/ renovate the Art Room Repurp	ose existing space to create a n	ew Kiln Room	n,		
		Repurpose existing classrooms to create a	Multipurpose room.			\$	262,250
		1990 BUILDING SECTION (MORE THA or portions of buildings, older than 30 year include: MECHANICAL - HVAC, TECH wall technology upgrade), ELECTRICAL hardware replacement, INTERIOR FINIS Finishes, Administrative Suite Reworking) Kitchen Freezer/ Cooler Replacement, Adm	rs that have not been renovate NOLOGY (PA/ clock system, (lighting replacement) DOOR HES (classroom finish upgrad FIXED EQUIPMENT (Art C ministrative Reception Desk),	d in that time classroom ins S (interior de es, Art Class lassroom Cal PLUMBING	to tructional bor and coom binets, (Art		
		Classroom Sinks), SITEWORK (Install n	ew front canopy) ROOFING (	Roof Replace	ement)	\$	4,878,450
		2000 BULDING SECTION (LESS THAN Major renovation of buildings, or portions renovated in that time to include: MECHA	of buildings, older than 15 yes	ars that have	not been		
		renovated in that time to include. MECTA	ANICAL - IIVAC, ROOFING		ement)	\$	108,000
	3.	David T. Wilson	97	71,000	sf		
		1997 BULDING SECTION (LESS THAN Major renovation of buildings, or portions renovated in that time to include: MECH at the mechanical room), ROOFING (Root	of buildings, older than 15 yea ANICAL - HVAC (Replace co	ars that have	not been	\$	711,592
	4.	Ekron Elementary	60, '87, '98, '07	69,000	sf		
		New Garage Door to provide exterior acco	ess to basement level maintena	nce room		\$	48,000
2e.	Re	novation to upgrade all existing facilities to r	neet the most current life safety requirem	ents of the Kentu	cky		
	Buil	ding Code.				Eff. %	Cost Est.
	1.	Flaherty Elementary	90, '00	65,046	sf		
		Major renovation to include: Electrical re Alarm Replacement	eceptical replacement to meet o	current codes	. Fire		\$295,000
	2.	David T. Wilson	97	71,000	sf		
		Major renovation to include: SITEWORE Canopy. Replace site lighting for safety)	X (Safety seperation of bus and	l car traffic. N	New Bus		\$512,000
2f.		novation to upgrade all existing facilities to nucky Building Code.	meet the most current handicapp	ed accessibili	ty requireme	ents of the	
	1.	Meade County High School James R. Allen Building	54, '58, '62, '93, '05, '11	245,	<b>594</b> sf	Eff. %	Cost Est.

ADA ungrades to include restroom renovations accessibility to lower level and door hardware

## 2. Flaherty Elementary

90, '00

65,046

sf

5.	David T. Wilson		97	71,	,000	sf		
	DOORS (Hardw	vare replacement to	meet ADA)					\$48,40
PIT	AL CONSTRUCT	TION PRIORITIES	<b>S (Regardless of Schedule)</b>					
Ma	anagement suppor	<b>'t areas;</b> Construct, acq	uisition, or renovation of central offic	es, bus garages, or co	entral stores		Eff. %	Cost Est.
TR	ICT NEEDS							\$13,938,30
Di	scretionary Const	ruction Projects; Fu	nctional Centers; Improvements by no	ew construction or re	enovation.			
Esti	mated Costs of these pro	ojects will not be included	l in the FACILITY NEEDS ASSESS	MENT TOTAL.				
1.	Softball Field - S	ynthetic Turf Infield						\$300,000.00
2.	Middle School At	thletic Facility Impro	ovements to include new field	lighting and rest	trooms			40 <b>5</b> 0 000 00
								\$950,000.00
3.	•	0	cs Renovation - Phase 2 etics scope not included in Pha	and 1 Athlatics D	anavation	due to		
		U	Building, Athletics Entrance					
	and Public Restro	e	Ċ,				\$	1,000,000.00
	Meade County H	-	54, '58, '62, '93	, , ,	245,59	<b>4</b> sf	Eff. %	Cost Es
4.			excess of maximum permitte	d gross area	0.000	c	<b>(00</b> / ¢	
4.	Construct: 1		uite		2,320 2,500	sf sf	68% \$ 68% \$	867,748 935,074
4.		Gymnasium (Phy	sical Education)		2,300 17,100	sí	68% \$	6,395,903
4.	1							
	1 1 David T. Wilson		97	71,	,000	sf		

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

\$6,180,800