KBE APPROVAL DATE: APRIL 2020

DFP REVISIONS

AMEND. NO. 1: April 2022

BOLD, BLUE

WARREN COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: APRIL 2024

PLAN OF SCHOOL ORGANIZATION

Current Plan
 Long Range Plan
 P-K-6, 7-8, 9-12
 P-K-6, 7-8, 9-12

	HOOL CENTERS	Status	Organization	2019 Student <u>Enrollment</u> Capacity
1.	Secondary a. Greenwood High School	Permanent	9-12 Center	1327/1244
	b. South Warren High School	Permanent	9-12 Center	1299/1367
	c. Warren Central High School	Permanent	9-12 Center	1051/1412
	d. Warren East High School	Permanent	9-12 Center	926/1001
	e. Geo International High School (A5 - Alt. School)	Transitional	9-12 Center	189/153
	f. Lighthouse Academy (A5 - Alt. School)	Transitional	9-12 Center	45/89
2.	Middle a. Drakes Creek Middle School	Permanent	7-8 Center	676/748
	b. Moss Middle School	Permanent	7-8 Center	624/728
	c. South Warren Middle School	Permanent	7-8 Center	739/833
	d. Warren East Middle School	Permanent	7-8 Center	509/789
	e. Jackson Academy Middle School	Permanent	7-8 Center	2/na
3.	Elementary a. Alvaton Elementary School	Permanent	PS-6 Center	691/700
	b. Briarwood Elementary School	Permanent	PS-6 Center	712/750
	c. Bristow Elementary School	Permanent	PS-6 Center	593/700
	d. Cumberland Trace Elementary School	Permanent	PS-6 Center	577/750
	e. Jody Richards Elementary School	Permanent	PS-6 Center	718/750
	f. Jennings Creek Elementary School	Permanent	PS-6 Center	678/750
	g. Lost River Elementary School	Permanent	PS-6 Center	582/875

h.	Natcher Elementary School	Permanent	PS-6 Center	631/722
i.	North Warren Elementary School	Permanent	PS-6 Center	394/429
j.	Oakland Elementary School	Permanent	PS-6 Center	339/325
k.	Plano Elementary School	Permanent	PS-6 Center	564/700
1.	Richardsville Elementary School	Permanent	PS-6 Center	393/475
m.	Rich Pond Elementary School	Transitional	PS-6 Center	649/725
n.	Rockfield Elementary School	Permanent	PS-6 Center	569/641
0.	Warren Elementary School	Permanent	PS-6 Center	577/744

al purposes; 85,041 sf.	Eff. %	a .=
85,041 sf.		Cost Est
tary School.		\$20,685,373
	Eff. %	Cost Est.
ments of the Kentucky	Eff. %	Cost Est.
182,212 sf.		
curity system to mee	t \$	125,000
84,178 sf.		
curity system to mee	t \$	75,000
c	182,212 sf. curity system to mee 84,178 sf.	Eff. % 182,212 sf. curity system to meet 8 44,178 sf. curity system to meet

CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2020 - 2022 Biennium)

2a. New construction to meet student capacity; further implementation of established programs; or complete approved projects constructed in phases.Eff. % Cost Est.

1. New Alternative School 39,932 sf.

300 Student capacity school on a new site to be determined; Consolidation of Geo International HS and Lighthouse Academy

2b. New construction to replace inadequate spaces; expand existing or new buildings for educational purposes; consolidate schools; or replace deteriorated facilities. Eff. % Cost Est.

2c. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries, administrative areas, auditoriums, and gymnasiums. Eff. %

Cost Est.

1. Oakland Elementary School 1978 39,500 sf. Major Renovation to include site development to include lighting and entry canopies, doors, window replacement, and renovation of existing Media Center to include (1) Spec. Edu. Self-Contained Classroom and (4) Spec. Educ. Resource Rooms.

Construct: **Administrative Area** 650 sf. 650 sf. 74% **Gymnasium** 5,500 sf. 5,500 sf. 74%

2. North Warren Elementary Scho(1941 & 79, 94 & 01

65,996 sf.

1941 and 1971 BUILDING SECTIONS: Major Renovation to include; site development to include interior finishes and accessories, exterior walkway covers, windows, roof, casework, eeilings, HVAC, electrical, lighting, plumbing.

1994 and 2001 BUILDING SECTIONS: Major Renovation to include HVAC improvements, **DDC** controls.

3. Rockfield Elementary School 1974 & 2002 65.834 sf.

1974 BUILDING SECTION: Major Renovation to include; site development to include interior finishes and accessories, electrical, lighting, plumbing.

4. Natcher Elementary School 1990 63.035 sf. Major renovation of existing facility to include; canopy replacement, repair of existing exterior masonry, exterior sealant replacement, window replacement, roof replacement, electrical system replacement, domestic water piping and exhaust ventilation systemreplacement, and expansion of existing computer lab

5. Greenwood High School

90, '99, '18, '20

182,212 sf.

Renovate existing Media Center into Classrooms and Administration,

\$1,045,350

1990 BUILDING SECTION (MORE THAN 30 YEARS OLD): Major Renovation of buildings, or portions of buildings, older than 30 years that have not been renovated in that time to include: TECHNOLOGY (PA/ clock system, classroom instructional wall technology upgrade), ELECTRICAL (lighting replacement to LED fixtures and electrical outlet upgrades), DOORS (interior door and hardware replacement) INTERIOR FINISHES (installation of insulation at wall/ roof condition for full perimeter of the building, classroom finish upgr ades), EXTERIOR (replace existing windows, & masonry repairs (tuckpointing)) SITEWORK (roadway sidewalk and parking lot improvements, site fencing and gates repair/replacement, canopy replacement)

\$8,418,120

Construct: Standard Classrooms 750 sf. 3,000 sf. **68%** \$1,122,088

3,000

6. Drakes Creek Middle School 88, '04, '09, '20 84,178 sf.
Renovate existing Cafeteria into Classrooms, Science Classroom,
Resource Rooms and Administration 4,265 sf. 71% \$1,478,273

1988 BULDING SECTION (MORE THAN 30 YEARS OLD): Major Renovation of buildings, or portions of buildings, older than 30 years that have not been renovated in that time to include: TECHNOLOGY (PA/ clock system, classroom instructional wall technology upgrade), ELECTRICAL (lighting replacement to LED fixtures and electrical outlet upgrades), DOORS (interior door and hardware replacement) INTERIOR FINISHES (installation of insulation at wall/ roof condition for full perimeter of the building, classroom finish upgr ades), EXTERIOR (replace existing windows, & masonry repairs (tuckpointing)), HVAC (Relocate/ abandon existing geothermal field to permit building addition to meet capacity, replace original pumps) PLUMBING (Replace original fixtures including non compliant toilets, sinks and drinking fountains) Upgrade existing Media Center with finishes, Lighting, Technology, and HVAC.

					\$0,010,730
4	Resource Rooms	375 s.f.	1,500 sf.	71%	\$519,908
1	New Cafeteria Addition	5,370 sf.	5,370 sf.	71%	\$1,861,272
1	Administrative Addition	500 sf.	500 sf.	71%	\$173,303

7. Warren Elementary School 1974 & 2002 65,834 sf.

1974 BUILDING SECTION: Major Renovation to include; site development to include interior finishes and accessories, electrical, lighting, plumbing, water heater replacement.

- 8. Lost River Elementary 1995 & 2002 68,742 sf.
 HVAC Modifictions to include hydronic system renovation, pump replacement, DDC controls. Roof Replacement.
- 2e. Renovation to upgrade all existing facilities to meet the most current life safety requirements of the Kentucky
 Building Code

 Eff. Cost Est.
 - 1. North Warren Elementary Scho(1941 & 79, 94 & 01

65,996 sf.

Major Renovation to include replacement/significant modification of existing fire protection, annunciation systems, security lighting, doors and door hardware for security purposes.

2. Rockfield Elementary School 1974 & 2002

65,834 sf.

Major Renovation to include replacement/significant modification of existing fire protection, annunciation systems, door and door hardware, and lighting for security purposes.

3. Natcher Elementary School

1990

63,035 sf.

Major Renovation to include replacement/significant modification of existing fire protection, annunciation systems, replace exterior doors and frames.

4. Greenwood High School

90, '99, '18, '20

182,212 sf.

SITEWORK (Improve campus safety by rerouting bus and car traffic throughout the campus. Scope to include further separating bus and car traffic in addition to shifting the car site entry/ exit so it is further back from the traffic intersection.)

\$ 2,300,000

CO (10 726

5. Drakes Creek Middle School 88, '04, '09, '20

84,178 sf.

\$ 252,534.00

1988 BULDING SECTION (MORE THAN 30 YEARS OLD): SITEWORK (roadway sidewalk and parking lot improvements, site fencing and gates repair/replacement, canopy replacement, Improve campus safety by rerouting bus and car traffic throughout the campus. Scope to include further separating bus and car traffic in addition to shifting the car site entry/ exit so it is further back from the traffic intersection.)

5. Warren Elementary School 1974 & 2002

65,834 sf.

Major Renovation to include replacement/significant modification of existing fire protection, annunciation systems, security lighting, and door hardware

2f. Renovation to upgrade all existing facilities to meet the most current handicapped accessibility requirements of the

Kentucky Building Code. Eff. % Cost Est.

- 1. North Warren Elementary School 1941, 1979, 1994, 2001 65,996 sf.

 Major Renovation to include ADA accessibility. Doors and hardware replacement to meet code requirements, Restroom ADA Compliance, handrail modifications, multi-level-accesibility improvements, and site accessibility
- 2. Rockfield Elementary School 1974 & 2002 65,834 sf.

 Major Renovation to include ADA accessibility. Doors and hardware replacement to meet code requirements, Restroom ADA Compliance, handrail modifications, and site accessibility
- 3. Natcher Elementary School 1990 63,035 sf.

 Major Renovation to include ADA accessibility. Doors and hardware replacement to meet code requirements, Restroom ADA Compliance, handrail modifications, and site accessibility
- 4. Drakes Creek Middle School 1988 & 2004 84,178 sf.

 Major Renovation to include ADA accessibility. Doors and hardware replacement to meetcode requirements, Restroom ADA Compliance, handrail modifications, and site accessibility
- 5. Warren Elementary School 1974 & 2002 65,834 sf.

 Major Renovation to include ADA accessibility. Doors and hardware replacement to meet code requirements, Restroom ADA Compliance, handrail modifications, and site accessibility

CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

Construction of non-educational additions or expansions including; kitchen, cafeterias, administrative areas, auditoriums and gymnasiums.
 Eff. % Cost Est.

 1. Lost River Elementary
 1995 & 2002
 68,742 sf.

 Construct:
 1 Cafeteria Addition
 1,386 sf.
 1,386 sf.
 74%

- 4. Management support areas Construction, acquisition, or renovation of central offices, bus garages, or central stores
 - Existing Cumberland Trace Elementary 69, '96 52,573 sf.
 Renovation of existing elementary into district training facility for occupational therapy, physical therapy, psychology, and district board room

DISTRICT NEED \$51,418,120

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.

	od High School 1990 & 99		182,212 sf.	AL.	
T. Greenwood	New Health and Well	ness Athletic Facility with pose room that will permit (support spaces,		\$5,000,000
	Home Team Field Ho concessions and a wei	use including a grandstand	l bleacher with		
					\$2,500,000
	1 Home Team grandsta 1 New Turf Football Fi	and bleacher with Pressbox			\$150,000
		icessions and weight room.			\$250,000
New (Construction in excess of maximu	m permitted gross area			
	1 Administrative Addit	•	1,250 sf.	68%	\$467,537
	1 Cafeteria Addition	1,500 sf.	1,500 sf.	68%	\$561,044
	1 Media Center Addition	on 8,580 sf.	8,580 sf.	68%	\$3,209,172
2. Drakes C	reek Middle School 88, '04, '0	9, '20	84,178 sf.		
	1 New Turf Soccer Fiel	d			\$310,000
	1 Home Team grandsta	nd bleacher			\$80,000
	1 Concession/ Restoom	Building with Pressbox			\$150,000
New (Construction in excess of maximu	m permitted gross area			
	4 Classrooms	750 sf.	3,000 sf.	71%	\$1,039,817
3. Lost River	Elementary 95, '02		68,742 sf.		
Sanitary p	iping and below slab plumbing repa	nir/replacement, water heater	replacement,		\$550,360
4 South War	rren High School	2010	208,426 sf.		
Construct:	· ·	800 sf.	9,600 sf.	68%	\$3,590,682
Construct.	8 Resource Rooms	400 sf.	3,200 sf.	68%	\$1,196,894
	1 Computer Classroom	1,280 sf.	1,280 sf.	68%	\$478,758
	*	ession Building and Soccer B			• ,
5. Rockfield	Elementary School 197474, '02		65,834 sf.		
Construct:	•	5,500 sf.	5,500 sf.	74%	\$1,807,865
	LDING SECTION: Renovation to	include interior finishes and	accessories, electrical,		
lighting, p	lumbing.			74%	\$1,807,865
6. Warren El	ementary School 74, '02		65,834 sf.		
Construct:	1 Gymnasium	5,500 sf.	5,500 sf.		\$1,337,820

1.	Playground additions and renovations	\$150,000
2.	Furniture replacement	\$250,000
3.	Site additions	\$2,000,000
4.	Repaving/paving	\$250,000
5.	Energy management systems	\$50,000