KBE APPROVAL DATE: APRIL 2020

DFP REVISIONS

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	AC 18			
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	_	PG (G	504 / T 00
	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 Co		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
	o. Warren Elementary School	Permanent	PS-6 Center		577/744
CA	PITAL CONSTRUCTION PRIORITIES (Schedule w	vithin the 202	0-2022 Biennium)		
	Now construction	. 11. 1	1.		
1a.	New construction to meet student capacity; further implementation of e projects constructed in phases.	established program	s; or complete approved	Eff. %	Cost Est.
1b.	New construction to replace inadequate spaces; expand existing or new consolidate schools; or replace deteriorated facilities.	buildings for educa	ational purposes;	Eff. %	Cost Est.
	1 New 800-Student Elementary School 85,041 sf.				
	1 New 800-Student Elementary School		00,011 51.		
	800 Student capacity school on an existing site to replace	e Rich Pond Ele	,		\$20,685,373
1c.	·	e Rich Pond Ele	,		\$20,685,373
	800 Student capacity school on an existing site to replac		,	Eff. %	\$20,685,373 Cost Est.
1d.	800 Student capacity school on an existing site to replace Major renovation of educational facilities;	, Fam. Res.	mentary School.	Eff. %	
1d. 1e.	800 Student capacity school on an existing site to replace Major renovation of educational facilites; KERA Strands New Additions: Preschool, SBDM Office & Conf. Renovation to upgrade all existing facilities to meet the most of	, Fam. Res. urrent life safety rec	mentary School. uirements of the Kentucky	Eff. %	Cost Est.
1d. 1e. 1f.	800 Student capacity school on an existing site to replace Major renovation of educational facilities; KERA Strands New Additions: Preschool, SBDM Office & Conf. Renovation to upgrade all existing facilities to meet the most of Building Code. Renovation to upgrade all existing facilities to meet the most of Building Code.	., Fam. Res. urrent life safety rec urrent handicapped	mentary School. uirements of the Kentucky accessibility requirements of	Eff. %	Cost Est.
1d. 1e. 1f.	800 Student capacity school on an existing site to replace Major renovation of educational facilities; KERA Strands New Additions: Preschool, SBDM Office & Conf. Renovation to upgrade all existing facilities to meet the most of Building Code. Renovation to upgrade all existing facilities to meet the most of Kentucky Building Code.	, Fam. Res. urrent life safety requirent handicapped fter the 2020	mentary School. uirements of the Kentucky accessibility requirements of - 2022 Biennium)	Eff. % the Eff. %	Cost Est. Cost Est.
1d. 1e. 1f.	Major renovation of educational facilites; KERA Strands New Additions: Preschool, SBDM Office & Conf. Renovation to upgrade all existing facilities to meet the most of Building Code. Renovation to upgrade all existing facilities to meet the most of Kentucky Building Code. PITAL CONSTRUCTION PRIORITIES (Schedule a New construction to meet student capacity; further implement	, Fam. Res. urrent life safety requirent handicapped fter the 2020	mentary School. uirements of the Kentucky accessibility requirements of - 2022 Biennium)	Eff. % the Eff. %	Cost Est. Cost Est. Cost Est.
1d. 1e. 1f.	Major renovation of educational facilites; KERA Strands New Additions: Preschool, SBDM Office & Conf. Renovation to upgrade all existing facilities to meet the most of Building Code. Renovation to upgrade all existing facilities to meet the most of Kentucky Building Code. PITAL CONSTRUCTION PRIORITIES (Schedule and New construction to meet student capacity; further implement projects constructed in phases.	, Fam. Res. urrent life safety requirent handicapped fter the 2020 utation of establi	uirements of the Kentucky accessibility requirements of - 2022 Biennium) shed programs; or comp	Eff. % the Eff. %	Cost Est. Cost Est.

	ajor renovation/additions of educational ininistrative areas, auditoriums, and gymnas	, ,	ns, kitchens, cafeterias, libr	raries, Eff. %	Cost Est.
1.	Oakland Elementary School Major Renovation to include site develops window replacement, and renovation of ex Contained Classroom and (4) Spec. Educ.	xisting Media Center to includ	-		\$3,618,489
	Construct: 1 Administrative Area 1 Gymnasium	650 sf. 5,500 sf.	650 sf. 5,500 sf.	74% 74%	\$213,657 \$1,807,865
2.	North Warren Elementary Scho 1941 & 79 1941 and 1971 BUILDING SECTIONS: include interior finishes and accessories, e ceilings, HVAC, electrical, lighting, plum	Major Renovation to include; exterior walkway covers, wind	-		\$5,538,232
	1994 and 2001 BUILDING SECTIONS: DDC controls.	Major Renovation to include	HVAC improvements,		\$558,172
3.	Rockfield Elementary School 1974 & 20 1974 BUILDING SECTION: Major Rene finishes and accessories, electrical, lightin	ovation to include; site develo	65,834 sf.		\$2,168,984
4.	Natcher Elementary School Major renovation of existing facility to inc masonry, exterior sealant replacement, wir replacement, domestic water piping and ex existing computer lab	ndow replacement, roof replacement	cement, electrical system		\$7,342,634
5.	Greenwood High School 1990 & 99 1990 BUILDING SECTION: Major Renereplacement.		182,212 sf. vation, Window		\$4,209,574
	1999 BUILDING SECTION: Major Rene	ovation to include Roof Reno	vation.		\$4,209,574
	Construct: 4 Classrooms	750 sf.	3,000 sf.	68%	\$1,122,088
6.	Drakes Creek Middle School 1988 & 04 1988 BUILDING SECTION: Major reno system, repair/replace domestic water dist window replacement, roof repairs/renovat improvements, site fencing and gates repa	ovation to include replacement ribution, replace water heaters ions, replace finishes, roadwa	s, replace HVAC pumps, y sidewalk and parking lot		\$6,649,494
	Construct: 7 Standard Classrooms 1 Cafeteria Addition	750 sf. 2,063 sf.	5,250 sf. 2,063 sf.	71% 71%	\$1,819,680 \$715,047
7.	Warren Elementary School 1974 & 2	002	65,834 sf.		0.1.001.17
	1974 BUILDING SECTION: Major Rene finishes and accessories, electrical, lightin		_		\$4,231,472

	8. Lost River Elementary HVAC Modifictions to inclu Roof Replacement.	1995 & 2002 ade hydronic system renovation, pump	68,742 sf. replacement, DDC controls.		\$2,706,712
2e.	Renovation to upgrade all exis Building Code	ting facilities to meet the most current		tucky f. %	Cost Est.
	1. North Warren Elementary S	cho 1941 & 79, 94 & 01	65,996 sf.	Φ.	255 200 00
		e replacement/significant modification ty lighting, doors and door hardware f		\$	255,389.00
	2. Rockfield Elementary School	ol 1974 & 2002	65,834 sf.		
	•	e replacement/significant modification and door hardware, and lighting for see		\$	222,338.00
	3. Natcher Elementary School	1990	63,035 sf.		
	Major Renovation to include annunciation systems, replace	e replacement/significant modification re exterior doors and frames.	of existing fire protection,	\$	231,702.00
	4. Greenwood High School	1990 & 99	182,212 sf.		
	Major Renovation to replace	exterior doors and frames, and interior	or doors and hardware	\$	249,748.00
	5. Drakes Creek Middle School Major Renovation to replace		84,178 sf.		\$298,899
		1974 & 2002 e replacement/significant modification ty lighting, and door hardware	65,834 sf. of existing fire protection,	\$	232,828.00
2f.	Renovation to upgrade all exis Kentucky Building Code.	ting facilities to meet the most current hand		f. %	Cost Est.
	•	e ADA accessibility. Doors and hardw A Compliance, handrail modifications	÷	\$	212,500.00
	Rockfield Elementary School Major Renovation to include		*	\$	197,502.00
	9	1990 e ADA accessibility. Doors and hardw A Compliance, handrail modifications	1	\$	189,105.00
	•	1 1988 & 2004 ADA accessibility. Doors and hardw A Compliance, handrail modifications	÷	\$	252,534.00
	•	1974 & 2002 e ADA accessibility. Doors and hardw A Compliance, handrail modifications	÷	\$	197,502.00

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% \$455,582

4. Management support areas - Construction, acquisition, or renovation of central offices, bus garages, or central stores

Existing Cumberland Trace Elementary 1969 & 1996 52,573 sf.
 Renovation of existing elementary into district training facility for occupational therapy, physical therapy, psychology, and district board room

DISTRICT NEED \$85,492,143

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. Greenwood I	High	School 1990 & 1991		182,212 sf.		
Construct:	1	Media Center Addition	2,500 sf.	2,500 sf.	68%	\$935,074
	1	Administrative Addition	1,250 sf.	1,250 sf.	68%	\$467,537

Lost River Elementary 1995 & 2002 68,742 sf.
 Sanitary piping and below slab plumbing repair/replacement, water heater replacement,

3.	3. South Warren High School		h School	2010	208,426 sf.		
	Construct:	12	Classrooms	800 sf.	9,600 sf.	68%	\$3,590,682
		8	Resource Rooms	400 sf.	3,200 sf.	68%	\$1,196,894
		1	Computer Classroom	1,280 sf.	1,280 sf.	68%	\$478,758

4. Rockfield Elementary School 1974 & 2002 65,834 sf.

Construct: 1 Gymnasium 5,500 sf. 5,500 sf. 74% \$1,807,865

2002 BUILDING SECTION: Renovation to include interior finishes and accessories, electrical, lighting, plumbing.

74% \$1,807,865

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

Construct: 1 Gymnasium 5,500 sf. 5,500 sf. \$1,337,820

6 District Wide

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

\$550,360