

Issue Paper

DATE:

3/28/2023

AGENDA ITEM (ACTION ITEM):

Consider / Approve the Draft District Facility Plan for submission to the Kentucky Department of Education for its approval.

APPLICABLE BOARD POLICY:

01.1 Legal Status of the Board

HISTORY/BACKGROUND:

Pursuant to 702 KAR 4:180 the Local Planning Committee (LPC) is required to develop a Draft District Facility Plan (DFP). The Local Planning Committee convened on March 27, 2023, and presented the Draft District Facility Plan in a Public Forum which was advertised in the local paper on March 17, 2023, to receive comments, questions, and input from the community at large. There were thirteen (13) voting members of the LPC and no members of the public in attendance. Following the Public Forum, the LPC held a meeting which took a rollcall vote, thirteen (13) in favor and zero (0) opposed, to approve the Draft DFP.

FISCAL/BUDGETARY IMPACT:

none

RECOMMENDATION:

Approve the Draft District Facility Plan for submission to the Kentucky Department of Education for its approval.

CONTACT PERSON:

Rob Haney, Chief Operations Officer

Principal/Administrator

District Administrator

Suprintendent

Use this form to submit your request to the Superintendent for items to be added to the Board Meeting Agenda
Principal – Complete, print, sign and send to your Director. Director – if approved, sign and put in the Superintendent's mailbox

KDE APPROVAL DATE: TBD

KENTON COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: TBD

PLAN OF SCHOOL ORGANIZATION

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

2.	Long Range Plan PS-5, PS-8, 6-8, 9-12, 6-12				
					2022 Student
					Enrollment /
SC	HOOL CENTERS	Status	Organization		Capacity
	Secondary	Status	Oi gainzadon		
1.	a. Dixie Heights High School (A1 Center)	Permanent	9-12 Center		1,530/ 1,200
	b. Scott High School (A1 Center)	Permanent	9-12 Center		1,081 / 1,300
	c. Simon Kenton High School (A1 Center)	Permanent	9-12 Center		1,850 / 1,647
	d. Virtual Learning Center Located within the former Patton	Transitional	6-12 Center		22 / NA
	Technical School Facility (A1 Center)	Transmonar	0-12 Center		ZZINA
2	Middle				
۷.	a. Turkey Foot Middle School (A1 Center)	Permanent	6-8 Center		1,044 / 1,200
	b. Twenhofel Middle School (A1 Center)	Permanent	6-8 Center		835/ 967
	c. Woodland Middle School (A1 Center)	Permanent	6-8 Center		629 / 900
	o. Woodiana Middle Solloof (111 Collect)	Torridiont	o o contor		0257500
3.	Elementary				
	 a. Beechgrove Elementary School (A1 Center) 	Permanent	PS-5 Center		631 / 739
	 J. A. Caywood Elementary School (A1 Center) 	Permanent	PS-5 Center		512 / 650
	c. Ft. Wright Elementary School (A1 Center)	Permanent	PS-5 Center		439 / 650
	d. R.C.Hinsdale Elementary School (A1 Center)	Permanent	PS-5 Center		545 / 700
	e. Kenton Elementary School (A1 Center)	Permanent	PS-5 Center		582 / 633
	f. Piner Elementary School (A1 Center)	Permanent	PS-5 Center		290 / 327
	g. River Ridge Elementary School (A1 Center)	Permanent	PS-5 Center		854 / 1,172
	h. Ryland Heights Elementary School (A1 Center)	Permanent	PS-5 Center		437 / 598
	i. Taylor Mill Elementary School (A1 Center)	Permanent	PS-5 Center		465 / 611
	j. White's Tower Elementary School (A1 Center)	Permanent	PS-5 Center		606 / 685
	k. Summit View Academy (A1 Center)	Permanent	PS-8 Center		1,384 / 1,567
(C)	DIEGI CONCEDIONION PRIORIENTO (C. 1. 1. 1.		(DI		
-	PITAL CONSTRUCTION PRIORITIES (Schedule wit				
la.	New construction to meet student capacity; further implementation of esta	ablished programs; or con	nplete approved		
	projects constructed in phases.			Eff. %	Cost Est.
1b.	New construction to replace inadequate spaces; expand existing or new but	uildings for educational pr	urposes;		
	consolidate schools; or replace deteriorated facilities.			Eff. %	Cost Est.
1c.	Major renovation/additions of educational facilities; including expa	nsions, kitchens, cafeteria	as, libraries,		
	administrative areas, and gymnasiums.			Eff. %	Cost Est.
1d.	KERA Strands New Additions: Preschool, School Based Decision M	Making Meeting Area, Fan	nily Resource		
	and fixed technology systems.			Eff. %	Cost Est.
1e.	Renovation to upgrade all existing facilities to meet the most current	ent life safety requiremen	its of the Kentucky		
	Building Code.			Eff. %	Cost Est.
CA	PITAL CONSTRUCTION PRIORITIES (Schedule after	er the 2024-2026	Biennium)		
2a.	New construction to meet student capacity; further implementate	tion of established pr	rograms; or complete approved		
	projects constructed in phases.		Eff. %	Cost Est.	
			0 = 1 = 111 - 1 =		
2c.	Major renovation/additions of educational facilities; including ex	kpansions, kitchens,	cafeterias, libraries,		
	administrative areas, and gymnasiums.			Eff. %	Cost Est.
	1 William Plant Carlo	1004 0000	77.000		
	•	1994, 2022	53,088 sf.		
	Over 30 years - 1964, 1994				
	Major renovation NOT PREVIOUSLY RENOVATED WIT				
	(HVAC): replacement of mechanical systems in the 1964 an	na 1993 sections of th	ne building,		

ELECTRICAL: Upgrade lighting systems, generator

PLUMBING: plumbing systems,

TECHNOLOGY: clocking system,

INTERIOR FINISHES: ceiling systems, and all interior finishes in the 1964 and 1993 building sections .

ROOFING: Replace the roofing system over the 1964 and 1994 sections of the facility.

SITEWORK: Major renovation to the site to include lighting, signage, site circulation, road marquee replacement, pedestrian connectivity, asphalt replacement, covered canopies, and playground upgrades.

SEWAGE: sanitary line replacement,

INTERIOR RENOVATIONS NOT AFFECTING MODEL PROGRAM SPACES: Renovate restroom

facilities

Areas over 15 years & under 30 years old

None

2. Ryland Heights Elementary School

1960, 1994 & 2006

66,909 sf.

Over 30 years - 1964, 1994

Major renovation NOT PREVIOUSLY RENOVATED WITHIN 30 YEARS to include:

MECH (HVAC): replacement of mechanical systems in the 1960 and 1994 sections of the building.

ELECTRICAL: Upgrade lighting systems, upgrade fire alarm system, generator,

PLUMBING: Upgrade plumbing systems

TECHNOLOGY: Upgrade clocking system.

INTERIOR FINISHES: ceiling systems, and all interior finishes in the 1960 and 1994 building sections.

ROOFING: Replace the roofing system over the 1960 and 1994 sections of the facility.

SITEWORK: Major renovations to the site include lighting, signage, covered canopies, site

circulation, asphalt replacement, pedestrian connectivity, and playground upgrades.

INTERIOR RENOVATIONS NOT AFFECTING MODEL PROGRAM SPACES: Upgrade restroom

facilities

Over 15 years & Under 30 years - 2006 Limited roofing and HVAC upgrades

\$300,000

2,575,531

1,989,500

9,031,551

3. Piner Elementary School

1962, 1968, 1993 and 2022

51,707 sf.

Over 30 years - 1962, 1968 & 1993

ELECTRICAL: Generator

PLUMBING: Upgrade restroom plumbing in 1962 building

ROOFING: Replace roofing systems in the 1962, 1968, and 1993 sections of the building

SITEWORK: site lighting, signage, site circulation, road marquee replacement, asphalt replacement, pedestrian connectivity, covered canopies, and playground upgrades.

SEWAGE:

INTERIOR RENOVATIONS NOT AFFECTING MODEL PROGRAM SPACES: Upgrade toilet room finishes in 1962 and 1968 buildings.

Areas over 15 years & under 30 years old

None

4. River Ridge Elementary School

1992

138,808 sf.

Over 30 years - 1992

MECH (HVAC): Replacement of major mechanical systems

ELECTRICAL: Upgrade lighting systems, Generator, Upgrade gym sound system.

PLUMBING: Upgrade plumbing systems

TECHNOLOGY: Upgrade intercom system, upgrade clocking system,

INTERIOR FINISHES: Upgrade ceiling systems, Interior finishes upgrade, Upgrade restroom

facilities, Replacement of gymnasium flooring, gym bleachers, scoreboard.

EXTERIOR BUILDING: Window and louvered awnings replacement., Masonry tuckpointing,

ROOFING: Replacement of roofing system.

SITEWORK: Site improvements to include lighting, signage, road marquee, pedestrian connectivity, concrete replacement, site circulation, asphalt replacement, covered canopies, site drainage,

cafeteria patio, fencing, and playground upgrade

Areas over 15 years & under 30 years old

None

5. Kenton Elementary School

1950 & 2001

71,286 sf.

24,244,552

	Over 30 years - 1950 MECH (HVAC): Replacement of major mechanic ELECTRICAL: Generator INTERIOR FINISHES: Replacement of classroom ROOFING: Replacement of roofing system on 195 SITEWORK: Site improvements to include asphal playground upgrades, lighting, and fencing.	s	5,431,470		
	Over 15 years & Under 30 years - 2001 None				
6.	Taylor Mill Elementary School Over 30 years - 1953, 1959 & 1986 MECH (HVAC): Upgrade mechanical system ELECTRICAL: Generator INTERIOR FINISHES: Media Center upgrades, FIXED EQUIPMENT: Classroom casework upgra ROOFING: Replacement of roofing systems on 19 SITEWORK: Courtyard drainage/upgrades		74,291 sf.		
	INTERIOR RENOVATIONS NOT AFFECTING upgrades	MODEL PROGRAM SPACES: Kitchen/	Cafeteria	\$	6,578,968
	Over 15 years & Under 30 years - 2001 None				
7.	Summit View Academy Over 15 years & Under 30 years - 1998 & '06 Major renovation NOT PREVIOUSLY RENOVA MECH (HVAC): Upgrade mechanical systems.	1998 & 2006 TED WITHIN 15 YEARS to include:	211,673 sf.		
	ROOFING: Replacement of roofing systems MISC: Repurpose the current District Technology	Department space for school level use.		\$	13,881,587
8.	Caywood Elementary School Over 15 years & Under 30 years - 2005 Major renovation NOT PREVIOUSLY RENOVA	2005 TED WITHIN 15 YEARS to include:	77,988 sf.		
	MECH (HVAC): Mechanical system upgrade to re			\$	2,105,676
9.	Beechgrove Elementary School Over 30 years - 1968 & 1986 ROOFING: Replacement of roofing systems SITEWORK: Site improvements to include site circupgrades, and pedestrian connectivity.	1968, 1986, 2005, & 2022 culation, asphalt replacement, playground	79,203 sf.		
	INTERIOR RENOVATIONS AFFECTING MOD center into intervention OT/PT and resource rooms		er media		
	INTERIOR RENOVATIONS NOT AFFECTING Renovate existing cafeteria to include finishes, ligh construct a ramp to the 1986 addition.		e, and	\$	3,338,769
	Over 15 years & Under 30 years - 2005 None				
10.	Twenhofel Middle School	2006	112,175 sf.		
	Over 15 years & Under 30 years - 2006 MECH (HVAC): Mechanical systems upgrades to ROOFING: Replace roofing systems	include replacement of 410 freon		\$	5,575,568
11.	Turkey Foot Middle School Over 15 years & Under 30 years - 2006 MECH (HVAC): Mechanical systems upgrades to i	2010 nclude replacement of 410 freon	135,105 sf.	\$	3,647,835
			***	3	3,047,033
12.	Dixie Heights High School Over 30 years - 1936,1969 & 1980 MECH (HVA C): Replacement of mechanical systems.	1936, 1969, 1980, 2002, & 2004	188,565 sf.		

MECH (HVAC): Replacement of mechanical system equipment

TECHNOLOGY: Upgrade intercom and clocking system INTERIOR FINISHES: Flooring replacement and interior finish upgrades ROOFING: Replacement of roofing systems INTERIOR RENOVATIONS NOT AFFECTING MODEL PROGRAM SPACES: Elevator replacement 15,957,458 Over 15 years & Under 30 years - 2002 & 2004 SITEWORK: Major site improvements to include site circulation, pedestrian connectivity, asphalt replacement, signage, and paver replacement. \$2,014,083 13. Simon Kenton High School 1936, 1969, 1980, 2002, & 2004 214,252 sf. Over 30 years - 1936,1969 & 1980 MECH (HVAC): Mechanical systems replacement ELECTRICAL: Auditorium sound/lighting equipment replacement, TECHNOLOGY: Intercom/clocking system replacement INTERIOR FINISHES: Flooring replacement ROOFING: Replacement of roofing systems INTERIOR RENOVATIONS AFFECTING MODEL PROGRAM SPACES: Band room modifications to include storage and practice rooms. INTERIOR RENOVATIONS NOT AFFECTING MODEL PROGRAM SPACES: Replace elevator in the 1969 addition, Replace gym sound equipment, and trophy cases. 15,999,732 Over 15 years & Under 30 years - 2002 & '04 SITEWORK: Major site improvements to include site circulation, site lighting, drainage, pedestrian connectivity, asphalt replacement, signage, and demolition of existing surplus buildings. \$3,428,771 2d. KERA Strands New Additions: Preschool, School Based Decision Making Meeting Area, Family Resource Eff. % Cost Est. and fixed technology systems. 2e. Renovation to upgrade all existing facilities to meet the most current life safety requirements of the Kentucky Eff. % Building Code. Cost Est. 1. Ryland Heights Elementary School 1960, 1994 66,905 sf. Over 30 years - 1992 ELECTRICAL: Major renovation to include upgrading fire alarm system \$ 200,715 2 River Ridge Elementary School 1992 138,808 sf. Over 30 years - 1992 ELECTRICAL: Major renovation to include upgrading fire alarm system 416,424 2f. Renovation to upgrade all existing facilities to meet the most current handicapped accessibility requirements of the Kentucky Building Code. Eff. % Cost Est. CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule) 3. Construction of non-educational additions or expansions including; kitchen, cafeterias, administrative areas, auditoriums and gymnasiums. Eff. % Cost Est. 1950 & 2001 1. Kenton Elementary School 71,286 \$5,190,079 Construct: 1 Gymnasium 10,150 sf. 10,150 sf. 74% Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores Eff. % Cost Est. 1 Central Office Construct: Construct a new central office facility. Central Office 35,380 sf. 35,380 74% sf. \$ 16,348,429 HEAD OF KSCD 850 sf. Superintendent, Administrative Asst, Board Secretary, Conference Room, Restroom **OPERATIONS TEAM -EXECUTIVES** 1,500 sf. Chief Operations Officer, Operations Support Cord., Conference Room, Restroom, Exec. Director of Finance, Exec. Director of Operations, Asst. Superintendent **HUMAN RESOURCES** 1,830 sf.

Asst. Director of HR, HR Admin. Asst., (3) HR Coordinator, (2) Add'l Offices, Storage Closet, Basement Storage, Cart for Lobby, Collab Space for (8)

sf.

COMMUNICATIONS 600

TEAM

Director of Public Info, Pub Info Coordinator, Media Coordinator, Production Studio

FINANCE TEAM 1,800 sf.

Accounting supervisor, (2) Finance bookkeeper, Asst. Director of Finance, Payroll/Benefits Supervisor, Payroll/Benefits Specialist, (2) Benefits Coordinator, (2) Additional Offices, Storage

STUDENT NUTRITION 950 sf.

TEAM

Director of Student Nutrition, Admin. Asst. of Student Nutrition, Systems Coordinator, Systems/Op Coordinator, Storage

SUPPORT PURCHASING 750 sf.

TEAM

Procurement Coordinator, Purchasing Agent, Admin. Asst. Support Ops, Storage

TECHNOLOGY TEAM 200 sf.

Director of Technology

SAFETY TEAM 350 sf.

Safety Coordinator, Add'l Office

ACADEMIC TEAM - 1,750 sf.

EXECUTIVES

Chief Academic Officer, Admin. Asst., Conference Room, Restroom, Asst. Superintendent Teaching and Learning, Asst. Superintendent Elementary, Asst. Superintendent Middle, Asst. Superintendent High School

SPECIAL EDUCATION 1,750 sf.

TEAM

Director of Special Education, Asst. Director of Special Education, Special Education Admin. Asst., Due Process Coordinator, (3) Special Education Consultant, (2) Additional Offices, Storage

ACADEMIC PROGRAM 2,200 sf.

CONSULTANTS

Director of Instructional Tech., (8) Offices, Storage, Workroom, Collab Area

DISTRICTWIDE 350 sf.

PROGRAMS

Director of Districtwide Programs, Admin. Asst.

EARLY CHILDHOOD TEAM 1,250 sf.

Director of Early Childhood/Federal Programs, Admin. Asst., Academic Program Consultant, (2) Gifted and Talented, (1) Additional Office, Storage

STUDENT SERVICES - 651 sf.

NURSE

Director of Health Services, District Nurse, Storage

STUDENT SERVICES 1,400 sf.

Director of Pupil Personnel, Admin. Asst., (3) RBTL Interventionists, Court Liaison, Home Hospital, Student Info. Systems Spec., Student Engagement Coordinator, Social Worker, (2) Additional Offices

ENGLISH LANGUAGE 500 sf.

DEVELOPMENT

EL-Coordinator, (2) Add'/ Offices

REDUCING BARRIERS 1,000 sf.

LEARNING TEAM

Director of District Wide Programs, (3) KTP Social Workers, Mental Health Consultant, Behavior Support Coordinator

DISTRICTWIDE 350 sf.

PROGRAMS

(2) Additional Offices

FIRST FLOOR 9,370 sf.

Receptionist, Lobby, (4) Huddle Rooms, Restrooms, Board Room (4,000 SF), Board Conference Room, Kitchen and Breakroom, Workroom, Conference Room, Janitor, Mail Room, Receiving, Elevator.

SECOND FLOOR 1,950 sf.

Restrooms, Kitchenette/Breakroom, Workroom, Conference Room, Janitor

THIRD FLOOR 2,030 sf.

Restrooms, Kitchenette/Breakroom, Workroom, Conference Room, Janitor

BASEMENT 2,000 sf.

Storage

2 Northern Bus Lot & Garage Facility

RENOVATE Renovate an existing building into new central storage and bus maintenance facility

Bus Garage & Storage 41,338 sf. 41,338 sf. 90% \$ 13,054,081

Two-bay bus repair area 13,800 sf. Bus Garage Parts and 4,200 sf.

Supplies

Transportation 5,000 sf.

Administrative Offices

for the northern bus lot staff, staff lounge, and restroom facilities.

District Central Storage 7,200 sf.

The overall campus (site) shall be renovated to accommodate additional bus parking and staff parking stalls. We intend to move buses and staff from the Summit View lot and consolidate all operations within two locations and ultimately close the Summit View lot. We will relocate the aboveground fuel tank from the Summit View lot to the Crescent Springs lot.

DISTRICT NEED \$151,310,779

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

	Estimated Costs of these projects will not be included in the FACILITY NEEDS ASSESSMENT TOTAL.									
0	T. 1	. C. L.II	0.11					Eff%		Cost Est.
8.	Turkey Foot Middle School Site acquisition as deemed necessary and appropriate for purposes of expanding parking, athletic fields, and improving site circulation capabilities.								\$	610,000.00
9.	 Dixie Heights High School Site acquisition as deemed necessary and appropriate for purposes of expanding parking, athletic fields, and improving site circulation capabilities. 									11,825,163.82
	Repair drainage problems around softball field and tennis courts. Replace site fencing and add site security cameras									
	Construct:	1	New baseball field restrooms, concessions	1,000	sf.	1,000	sf.	74%	\$	324,324
		1	New multi-purpose athletic fieldhouse	15,000	sf.	15,000	sf.	74%	\$	4,864,865

	Construct:	1 1	New running track New auditorium	70,625 9,500	sf. sf.		11.35 9,500	sf. sf.	68%	\$ \$	801,594 5,286,331
10.	Simon Kentor	n Hig	h School							\$	5,439,792
			deemed necessary and appropriating site circulation capabilities.	e for pur	poses of expa	nding parking, a	athletic				
	Miscellaneous upgrades, con connectivity,										
	Construct:	1	New soccer field								
		1	Track & field stadium with bleachers, press box, restrooms irrigation, athletic lighting syste		lump sum	4,097,352.00	lump sum				4,097,352
		1	Concession stand	1,000	sf.	350.00	sf				350,000
		1	Campus security camera system	10	ea.	3,000.00					30,000
		1	Campus signage	1	lump sum	15,000.00					15,000
		1	Improve pedestrian connectivity	1	lump sum	200,000.00	lump sum				200,000
		1	Site storage	300	sf.	240.00	sf				72,000
		1	Expand site parking	1	lump sum	250,000.00					250,000
		1	Softball fencing	650	lf	33.00					21,450
		1	Football field restroom upgrades	1	lump sum	75,000.00	lump sum				75,000
		1	Concession stand upgrades	1	lump sum	75,000.00					75,000
		1	Locker room floor replacement	11,000	sf.	23.09	sf				253,990
		upgra	lemy des to include drainage, irrigation	n system,	press box, so	coreboard, storag	ge, sound syste	em,		\$	549,600
	and restrooms		.	7 0 000	C.E.	1.00	70.000.00	^			
		1	Drainage	70,000	SF	1.00	70,000.00				
		1	Irrigation System	1	EA	20,000.00 450.00	20,000.00				
		1	Press box Scoreboard	600 1	SF EA	10,500.00	270,000.00 10,500.00				
				300		Included	0.00				
		1	Storage Sound system	1	SF EA	7,500.00	7,500.00				
		1	Restrooms	312	SF	550.00	171,600.00				
		upgra und s	des to include drainage, irrigation ystem, and storage.							\$	610,000
		1	Drainage	70,000	SF	1.00	70,000.00				
		1	Irrigation Field goal posts	1 2	EA EA	20,000.00 10,300.00	20,000.00 20,600.00				
		1	Bleachers	2	EA	19,900.00	39,800.00				
		1	Press box	600	SF	450.00	270,000.00				
		1	Restrooms	312	SF	550.00	171,600.00				
		1	Scoreboard	1	EA	10,500.00	10,500.00				
		1	Sound system	1	EA	7,500.00	7,500.00				
		1	Storage	300	SF	Included	0.00				
13.	Woodland Mic	ddle S									
3	Football field	upgra	des to include drainage, irrigation					and		\$	1,096,000
			truct concession stand for the ma					.			
		1	Drainage Irrigation	70,000	SF EA	1.00 20,000.00	70,000.00 20,000.00				
		1	Irrigation	1	EA	20,000.00	20,000.00	,			

		1	Field goal posts	2	E	EA	10,300.00	20,600.00	0			
		1	Press box	600	5	SF	450.00	270,000.00)			
		1	Restrooms	312	5	SF	550.00	171,600.00)			
		1	Scoreboard and sound system	1	E	EA	67,000.00	67,000.00)			
		1	Concession stand for main	350		SF	200.00					
		1	Replace all student lockers	678	E	EA	600.00	406,800.00)			
14	Scott High S		adium turf and resurface running	track							\$	600,000
	replace foot					OT.	9.00	600 000 00	1		LP.	000,000
		,	Replace football stadium turf	75,000	2	SF	8.00	600,000.00	,			
1	Virtual Lea	_										
	Construct:	Cons	struct a new Virtual Learning Cen	nter								
		1	VLC	1,940	sf.			1,940	sf.	74%	\$	917,568
			VLC Classroom	950	sf.							
			Director's Office	200	sf.							
			Instructional Aid Office	150	sf.							
			Lunch Area	200	sf.							
			Parent Meeting	200	sf.							
			Restrooms (2)	80	sf.							
			Janitor	50	sf.							
			Storage	50	sf.							
			Secure Lobby	60	sf.							