TODD COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: MARCH 2029

PLAN OF SCHOOL ORGANIZATION

 I.
 Current Plan
 PS, K-5, 6-8, 9-12

 2.
 Long Range Plan
 PS, K-5, 6-8, 9-12

SO 1.	CHOOL CENTERS Secondary	School Classification	Status	Current Organizatio n	6-yr. proj. enrol. Incr. 2.0% (LBE Alternative Data)	6-yr. proj. enrol. Decr. 1.7% (UL Data Center)	2023-2024 SAAR / Capacity (KFICS)
	a. Todd County Central High School	Al	Transitional	9-12 Center	533	514	523/495
	b. Horizons Alternative School	A5	Permanent	7-12 Center	20	20	20
2.	Middle						
	a. Todd County Middle School	A1	Transitional	6-8 Center	415	400	407/500
3.	Elementary						
	a. North Todd Elementary School	Al	Permanent	PS-5 Center	391	376	383/520
	b. SouthTodd Elementary School	Al	Permanent	PS-5 Center	474	457	465/520

CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2024-2026 Biennium)

- New construction to meet student capacity; further implementation of established programs; or complete approved projects constructed in phases. None
- 1b. New construction to replace inadequate spaces; expand existing or new buildings for educational purposes; consolidate schools; or replace deteriorated facilities None

Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries, administrative areas, auditoriums, and gymnasiums. Additions shall be clearly 1c. listed by number, space, type and size of proposed added space.

None

- 1d. KERA Strands New Additions: Preschool, School Based Decision Making Office and Conference, Family Resource and fixed technology system. None
- 1e. Renovation to upgrade all existing facilities to meet the most current life safety requirements of the Kentucky Building Code None
- 1f. Renovation to upgrade all existing facilities to meet the most current handicapped accessibility requirements of the Kentucky Building Code None

CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2024-2026 Biennium)

- 2a. New construction to meet student capacity; further implementation of established programs; or complete approved projects constructed in phases. None
- 2b. New construction to replace inadequate spaces; expand existing or new buildings for educational purposes; consolidate schools; or replace deteriorated facilities None

	Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries, administrative areas, auditoriums, and gymn	asiums. Additions sha	all be clearly
2c.	listed by number, space, type and size of proposed added space.		
		Eff. %	Cost Est.

(1) New 550 Student High School	94,044 sf.	
1.1 550 Student capacity school		\$35,069,948

(2) New 450 Student Middle School2.1 450 Student capacity school	70,162 sf.	\$24,488,643
 (3) Horizons Alternative School (1960, 1986) 3.1 1960, 1986, BUILDING SECTIONS: Major Renovation of Building Systems r PREVIOUSLY RENOVATED IN 30 YEARS to include: SUPERSTRUCTUR exterior walls. WINDOWS: Replace exterior windows. DOORS: Replace ext Replace roofing, gutters, downspouts, soffits, canopies. PARTITIONS: Replace display units, bulletin boards, signage, coat racks, lockers, drapes, blinds, clocks handrails, storage shelving, counters, casework, furniture. STAIRS AND ELEV Replace floor finishes, ceiling finishes, wall finishes. PLUMBING: Replace pl distribution, sanitary waste, rain water drainage, domestic water heaters, gas sup room piping and specialties, sprinklers, standpipes, water supply, sanitary sewe Replace furnaces, primary HVAC pumps, cooling piping and fittings, air distrib systems, exhaust ventilation systems, fan coil units, unit air conditioner, radiant instrumentation. ELECTRICAL: Replace electrical service and distribution, br intercommunications and paging, telephone systems, clock and program system and emergency light system, emergency power and generation systems, kitchen Replace roadways, parking lots, pedestrian paving, site development, garbage at Install pipe wrap at lavatories, vertical grab bars. 	RE: Replace foundations, superstructure, terior doors, interior doors. ROOFING: ce partitions. FITTINGS: Replace visual s, toilet partitions, toilet accessories, VATORS: INTERIOR FINISHES: lumbing fixtures, domestic water pply system, hot water boilers, boiler er, storm sewer. MECHANICAL: pution systems, hydronic distribution theater units, controls and ranch wiring, lighting equipment, ns, fire alarm system, security system, exit a equipment, site lighting. SITEWORK:	\$3,247,842
 (4) North Todd Elementary School (1988, 1998, 2009) 4.1 1988, 1998 BUILDING SECTIONS: Major Renovation of Building Systems m PREVIOUSLY RENOVATED IN 30 YEARS to include: SUPERSTRUCTUR Replace exterior windows. DOORS: Replace exterior doors, interior doors, interior doors, gutters, downspouts, soffits, canopies, Install covered entryways. PAR FITTINGS: Replace visual display units, bulletin boards, signage, coat racks, le partitions, toilet accessories, handrails, storage shelving, counters, casework, fur floor finishes, ceiling finishes, wall finishes. PLUMBING: Replace plumbing is sanitary waste, rain water drainage, domestic water heaters, gas supply system, is specialties, sprinklers, standpipes, water supply, sanitary sewer, storm sewer. In treatment plant. MECHANICAL: Replace furnaces, primary HVAC pumps, pa fittings, air distribution systems, hydronic distribution systems, exhaust ventilatic conditioner, radiant heater units, controls and instrumentation. ELECTRICAL: distribution, branch wiring, lighting equipment, intercommunications and pagin systems, fire alarm system, security system, exit and emergency light system, er site lighting. Install battery backup for servers. FIXED FURNISHINGS: Replac Replace roadways, parking lots, pedestrian paving, site development. Install sec Install pipe wrap at lavatories, vertical grab bars. 	RE: Replace exterior walls. WINDOWS: dustrial doors. ROOFING: Replace TITIONS: Replace partitions. ockers, drapes, blinds, clocks, toilet rniture. INTERIOR FINISHES: Replace fixtures, domestic water distribution, hot water boilers, boiler room piping and nstall connection to Elkton water acakaged AC units, cooling piping and ion systems, fan coil units, unit air Replace electrical service and ag, telephone systems, clock and program mergency power and generation systems, ace fixed furnishings. SITEWORK:	\$10,943,809
4.2 2009, BUILDING SECTIONS: Major Renovation of Building Systems less tha NOT PREVIOUSLY RENOVATED IN 15 YEARS to include: ROOFING: R soffits, canopies, Install covered entryways. PLUMBING: Replace water heate Install pipe wrap at lavatories, vertical grab bars.	eplace roofing, gutters, downspouts,	\$2,176,489
(5) South Todd Elementary School (1988, 1998, 2009) 5.1 1988, 1998 BUILDING SECTIONS: Major Renovation of Building Systems m PREVIOUSLY RENOVATED IN 30 YEARS to include: SUPERSTRUCTUR Replace exterior windows. DOORS: Replace exterior doors, interior doors, into roofing, gutters, downspouts, soffits, canopies, Install covered entryways. PAR FITTINGS: Replace visual display units, bulletin boards, signage, coat racks, lu partitions, toilet accessories, handrails, storage shelving, counters, casework, fu floor finishes, ceiling finishes, wall finishes. PLUMBING: Replace plumbing 1 sanitary waste, rain water drainage, domestic water heaters, gas supply system, I specialties, sprinklers, standpipes, water supply, sanitary sewer, storm sewer. M primary HVAC pumps, pacakaged AC units, cooling piping and fittings, air dist systems, exhaust ventilation systems, fan coil units, unit air conditioner, radiant instrumentation. ELECTRICAL: Replace electrical service and distribution, br intercommunications and paging, telephone systems, clock and program system and emergency light system, emergency power and generation systems, site ligh FIXED FURNISHINGS: Replace fixed furnishings. SITEWORK: Replace roo site development. Install secure perimeter fencing. ACCESSIBILITY: Install p	RE: Replace exterior walls. WINDOWS: dustrial doors. ROOFING: Replace TITIONS: Replace partitions. ockers, drapes, blinds, clocks, toilet rniture. INTERIOR FINISHES: Replace fixtures, domestic water distribution, hot water boilers, boiler room piping and MECHANICAL: Replace furnaces, tribution systems, hydronic distribution t heater units, controls and ranch wiring, lighting equipment, is, fire alarm system, security system, exit hting. Install battery backup for servers. padways, parking lots, pedestrian paving,	\$12,956,888
5.2 2009, BUILDING SECTIONS: Major Renovation of Building Systems less tha NOT PREVIOUSLY RENOVATED IN 15 YEARS to include: ROOFING: Ru soffits, canopies, Install covered entryways. PLUMBING: Replace water heater Install pipe wrap at lavatories, vertical grab bars.	eplace roofing, gutters, downspouts,	\$2,176,489

Kentucky Department of Education, Office of Finance and Operations, Division of District Support, District Facilities Branch

2d. KERA Strands - New Additions: Preschool, School Based Decision Making Office and Conference, Family Resource and fixed technology system.				
			Eff. %	Cost Est.
(1)	Horizons Alternative School			
1.1	Replace/Modernize hard-wired technology connections.			\$60,000
(2)	North Todd Elementary School			
2.1	Replace/Modernize hard-wired technology connections.			\$125,000
(3)	5			*125 000
3.1	Replace/Modernize hard-wired technology connections.			\$125,000
20 Ros	novation to upgrade all existing facilities to meet the most current life safety requirements of the Kentucky Buildin,	r Codo		
20. KU	tovation to upgrade an existing facilities to meet the most current me safety requirements of the Kenduky Bunding	, Code	Eff. %	Cost Est.
(1)	Horizons Alternative School	5,253 sf.	EII. 70	Cost Est.
1.1		5,205 51.		\$150,000
	Video intercom system at main entrance.			\$7,500
	Camera Upgrades			\$25,000
(2)	North Todd Elementary School	64,939 sf.		
2.1	Secure Vestibule			\$150,000
2.2	Video intercom system at main entrance.			\$7,500
2.3	Camera Upgrades			\$50,000
(3)		64,939 sf.		
3.1	Secure Vestibule			\$150,000
3.2	Video intercom system at main entrance.			\$7,500
3.3	Camera Upgrades			\$50,000

2f. Renovation to upgrade all existing facilities to meet the most current handicapped accessibility requirements of the Kentucky Building Code None

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.
(1) Todd County Central High So	chool	94,044 sf.		
1.1	HB 727 (2024 Reg) Health and			
Construct:	Wellness Center			\$5,000,000
1.2	HB 727 (2024 Reg) Restrooms,			
	concessions, and pressbox facilities			
	at football field			\$1,000,000
1.3	HB 727 (2024 Reg) Restrooms,			
	concessions, and pressbox facilities			
	at baseball field			\$1,000,000
1.4	HB 727 (2024 Reg) Hitting facility			
	for baseball and softball			\$750,000
1.5	HB 727 (2024 Reg) Facility for			
	Archery			\$1,250,000
(2) Todd County Middle School		70,162 sf.		
2.1	HB 727 (2024 Reg) Facility for			
Construct:	Football			\$3,000,000
2.2	HB 727 (2024 Reg) Facility for			
	Softball			\$1,250,000
				+-,0,000

4. Management Support Areas; Construction, acquisition, or renovation of central offices, bus garages, or central stores Eff. % Cost Est. Transition Todd County Middle School to become Central Maintenance and Storage (1) Building (1978, 1991, 1995) 64,578 sf. 1.1 1978, 1991, 1995, BUILDING SECTIONS: Major Renovation of Building Systems more than 30 years old - NOT \$1,593,175 PREVIOUSLY RENOVATED IN 30 YEARS to include: SUPERSTRUCTURE: Replace exterior walls. WINDOWS: Replace exterior windows. DOORS: Replace exterior doors. ROOFING: Replace roofing, gutters, downspouts, soffits, canopies. PARTITIONS: Replace partitions. FITTINGS: Replace visual display units, bulletin boards, signage, coat racks, lockers, drapes, blinds, clocks, toilet partitions, toilet accessories, handrails, storage shelving, counters, casework, furniture. STAIRS AND ELEVATORS: Replace stairs. INTERIOR FINISHES: Replace floor finishes, ceiling finishes, wall finishes. PLUMBING: Replace plumbing fixtures, domestic water distribution, sanitary waste, rain water drainage, domestic water heaters, gas supply system, hot water boilers, boiler room piping and specialties, sprinklers, standpipes, water supply, sanitary sewer, storm sewer. MECHANICAL: Replace furnaces, primary HVAC pumps, chillers, cooling towers and evaporative coolers, pacakaged AC units, cooling piping and fittings, air distribution systems, hydronic distribution systems, exhaust ventilation systems, fan coil units, unit air conditioner, radiant heater units, D-Make Up AHU, controls and instrumentation. ELECTRICAL: Replace electrical service and distribution, branch wiring, lighting equipment, intercommunications and paging, telephone systems, clock and program systems, fire alarm system, security system, exit and emergency light system, emergency power and generation systems, kitchen equipment, site lighting. FIXED FURNISHINGS: Replace fixed furnishings. SITEWORK: Replace roadways, parking lots, pedestrian paving, site development, garbage area and structure. ACCESSIBILITY: Install pipe wrap at lavatories, vertical grab bars. 6,000 sf. (2) New Bus Garage 2.1 Construct Bus Garage \$1,680,300 (3) Central Office (2006) 8,151 sf. 3.1 2006, BUILDING SECTIONS: Major Renovation of Building Systems less than 30 years old but more than 15 years old \$1,925,723 NOT PREVIOUSLY RENOVATED IN 15 YEARS to include: ROOFING: Replace roofing, gutters, downspouts, soffits, canopies. PLUMBING: Replace water heaters, hot water boilers. ACCESSIBILITY: Install pipe wrap at lavatories, vertical grab bars. DISTRICT NEED \$110,416,806 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) North Todd Elementary School
- 1.1 Replace playground
- (2) South Todd Elementary School
- 2.1 Replace playground

\$250,000

\$250,000