KBE APPROVAL DATE: JUNE 2021

DFP REVISIONS

FINDING NO. 1: OCTOBER 2023 ITALIC

GRANT COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: JUNE 2025

PLAN OF SCHOOL ORGANIZATION

1.	Current Plan	PS-5, 6-8, 9-12
2.	Proposed Plan	PS-5, 6-8, 9-12

۷.	Proposed Plan PS-3, 0-8, 9-12				
					2019 Student Enrollment
	HOOL CENTERS	Status	Organization		Capacity
1.	Secondary County High School A1 Conton	Permanent	9-12 Center		1 076/1 067
	a. Grant County High School, A1 Centerb. Grant County Technology Center,	Permanent	9-12 Center		1,076/1,067 N/A / N/A
	(CTC attached to Grant County High School)	1 crimanent	y 12 Center		10/21/ 10/21
2.	Middle				
	a. Grant County Middle School, A1 Center	Permanent	6-8 Center		909/909
3.	Elementary				
	a. Crittenden-Mt. Zion Elementary School, A1 Center	Permanent	PS-5 Center		512/579
	b. Dry Ridge Elementary School, A1 Center	Permanent	PS-5 Center		429/672
	c. Mason-Corinth Elementary School, A1 Center	Permanent	PS-5 Center		292/351
	d. Sherman Elementary School, A1 Center	Permanent	PS-5 Center		402/550
CA	PITAL CONSTRUCTION PRIORITIES (Schedule	within the 2022	2-2024 Biennium)		
1a.	New construction to meet student capacity; further implementation of	established programs	; or complete approved	Eff. %	Cost Est.
	projects constructed in phases.			E11, 70	Cost Est.
1b.	New construction to replace inadequate spaces; expand existing or ne	w buildings for educat	ional purposes;		
	consolidate schools; or replace deteriorated facilities.			Eff. %	Cost Est.
1c.	Major renovation/additions of educational facilities; include	ling expansions, kitch	ens, cafeterias, libraries,		
	administrative areas, auditoriums, and gymnasiums.			Eff. %	Cost Est.
1d.	KERA Strands New Additions: Preschool, SBDM Office & Con	f., Fam. Res.		Eff. %	Cost Est.
	PITAL CONSTRUCTION PRIORITIES (Schedule	often the 2022	2024 Bionnium)		
CA	FITAL CONSTRUCTION FRIORITIES (Schedule	after the 2022-	2024 Diennium)		
2a.	New construction to meet student capacity; further implementation of	established programs	; or complete approved		
	projects constructed in phases.			Eff. %	Cost Est.
2h.	New construction to replace inadequate spaces; expand existing or ne	w buildings for educat	ional purposes:		
20.	consolidate schools; or replace deteriorated facilities.	w ballanigs for caucat	ional parposes,	Eff. %	Cost Est.
				2222 / 0	2002 200
2c.	Major renovation/additions of educational facilities; include	ling expansions, kitch	ens, cafeterias, libraries,		
	administrative areas, auditoriums, and gymnasiums.			Eff. %	Cost Est.

1.	Grant County High School Under 30 Years, Over 15 Years - '97, '06	1997, '06, '11	157,221 sf.		
	Major Renovation of 1997, '06 building to include: Exterior Work (roof replacement).	Systems Work (HVAC u	upgrades);		\$500,000
	Major Renovation of 1997 building to include: Re Room into Culinary Classrooms. Some sitework an space for new addition.				\$3,528,100
	Construct: 1 Welding Lab Addition	2,215 sf.	2,215 sf.	68%	\$1,232,550
	S	· •	, ,		
2.	Grant Co. Middle School Over 30 Years, - '53, '62, '67, '84 Major Renovation of 1954, '64, '66, and '84 building renovation, library renovation, including library cas				
	Restrooms. SITEWORK - upgrade paving, parking/road relocat ROOFING - roof replacement DOORS - upgrade doors/frames/hardware)	tion			
	WINDOWS - replace exterior windows INTERIOR FINISHES - floor replacement MECHANICAL - HVAC upgrades ELECTRICAL - LED lighting upgrades, install emo	ergency power/generator			
	PLUMBING - plumbing system upgrades				
	SEWAGE - sanitary sewer upgrades FIXED EQUIPMENT - upgrade fittings (display be	oards, lockers, etc.)			\$18,272,556
	Under 30 Years, Over 15 Years - '00 Major Renovation of 2000 building to include: ROOFING - roof replacement				
	MECHANICAL- HVAC upgrades				\$532,880
	Construct: 1 Science Classroom 6 Resource Rooms 1 Cafeteria Expansion 1 Library Expansion 1 Kitchen Expansion	1,000 sf. 375 sf. 2,000 sf. 1,000 sf. 1,200 sf.	1,000 sf. 2,250 sf. 2,000 sf. 1,000 sf.	71% 71% 71% 71% 71% 71%	\$346,606 \$779,863 \$693,211 \$346,606 \$346,606
	1 Art Room	,	1,200 sf.	/1/0	\$415,927
3.	Crittenden-Mt. Zion Elementary School Over 30 Years, - '73, '91	1973, '91, '06	69,425 sf.		
	Major Renovation of the 1973 and '91 buildings to classroom to computer lab. SITEWORK - upgrade paving and update site lighting ROOFING - roof replacement		ation, Renovate		
	DOORS - upgrade interior doors/frames/hardware WINDOWS - replace windows INTERIOR FINISHES - floor replacement MECHANICAL - HVAC upgrades				
	ELECTRICAL - LED lighting upgrades, electrical u and install emergency power & generator PLUMBING - plumbing system upgrades	upgrades, update intercon	n/paging system,		
	SEWAGE - sanitary sewer upgrades FIXED EQUIPMENT - upgrade fittings (display be	pards, lockers, etc			#10.104.655
	Under 30 Years, Over 15 Years - '06				\$10,184,655
	Major Renovation of 2006 building to include: MECHANICAL - HVAC upgrades				\$500,000
	Construct: 3 Resource Rooms	400 sf.	1,200 sf.	74%	\$394,443

4. Dry Ridge Elementary School 1962, '73, '76, '85, '03 75,061 sf. Over 30 Years, - '62 '73, '76, '85 Major Renovation of the 1962, '73, '76 and '85 buildings to include restroom renovation SITEWORK - upgrade paving and update site lighting ROOFING - roof replacement DOORS - upgrade interior doors/frames/hardware WINDOWS - replace windows INTERIOR FINISHES - floor replacement MECHANICAL - HVAC upgrades ELECTRICAL - LED lighting upgrades, electrical upgrades, update intercom/paging system, and install emergency power & generator PLUMBING - plumbing system upgrades SEWAGE - sanitary sewer upgrades FIXED EQUIPMENT - upgrade fittings (display boards, lockers, etc.) \$9,589,895 Under 30 Years, Over 15 Years - '03 Major Renovation of the 2003 building to include: ROOFING - roof replacement MECHANICAL - HVAC upgrades \$255,996 55.300 sf. 5. Mason Corinth Elementary School 1992 Over 30 Years, - '92 Major Renovation of the 1992 building to include: restroom renovation SITEWORK - upgrade paving and update site lighting ROOFING - roof replacement DOORS - upgrade interior doors/frames/hardware WINDOWS - replace windows INTERIOR FINISHES - floor replacement MECHANICAL - HVAC upgrades ELECTRICAL - LED lighting upgrades, electrical upgrades, update intercom/paging system, and install emergency power & generator PLUMBING - plumbing system SEWAGE - sanitary sewer upgrades FIXED EQUIPMENT - upgrade fittings (display boards, lockers, etc), \$5,945,107 6. Sherman Elementary School 2008 80.000 sf. Under 30 Years, Over 15 Years - '08 Major Renovation of the 2008 building to include: ROOFING - roof replacement \$500,000 MECHANICAL - HVAC upgrades 2d. KERA Strands New Additions: Preschool, SBDM Office & Conf., Fam. Res. Eff. % Cost Est. 2e. Renovation to upgrade all existing facilities to meet the most current life safety requirements Eff. % Cost Est. of the Kentucky Building Code. 1. Grant County High School 1997, '06, '11 157,221 sf. Security technology updates consisting of upgrading existing systems for modernization. \$10,000 2. Grant Co. Middle School 1953, '62, '67, '84, '00 109,622 sf. Security technology updates consisting of upgrading existing systems for modernization. \$10,000 3. Crittenden-Mt. Zion Elementary School 1973, '91, '06 69,425 sf. Security technology updates consisting of upgrading existing systems for modernization. \$10,000 4. Dry Ridge Elementary School 1962, '73, '76, '85, '03 75,061 sf. Security technology updates consisting of upgrading existing systems for modernization. \$10,000

	5. Mason Corinth Elementary School	1992	55,300 sf.		
	Security technology updates consisting of	upgrading existing systems for mod	lernization.		\$10,000
	6. Sherman Elementary School	2008	80,000 sf.		
	Security technology updates consisting of	upgrading existing systems for mod	lernization.		\$10,000
2f.	Renovation to upgrade all existing facilities taccessibility requirements of the Kentucky		oped	Eff. %	Cost Est.
	1. Grant Co. Middle School Over 30 Years, - '53, '62, '67, '84	1953, '62, '67, '84, '00	96,300 sf.		
	Major Renovation of 1954, '64, '66, and '89 with ADA requirements.	4 buildings to include: Elevator to	be in compliance		\$600,000
$\mathbf{C}\mathbf{A}$	PITAL CONSTRUCTION PRIORITIES	(Regardless of Schedule)			

auditoriums and gymnasiums.			Eff. %	Cost Es
Management support areas; Construct, acqu	uisition, or renovation of central offices	s, bus garages, or central stores		
1 Control Due Core co	2010		Eff. %	Cost E
Central Bus Garage Construct: Addition	2018	13,579 sf.	74%	\$1,270,8
Parking Lot Expansion		5,000 sf.	/4/0	\$850,00
2. Central Storage	2003			
Construct: Addition with loading do	ck	1,500 sf.	90%	\$227,1
3. Warehouse/District Storage				
Construct: Construct a new storage i	facility.	4,000 sf.	90%	\$605,82

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. Grant County High School	1997, '06, '11	45,546 sf.	
Under 15 Years Old / Minor Renovation /	Discretionary - '11		
Minor renovations to 2011 building to incl	ude:		
SITEWORK - upgrade paving			
FIXED EQUIPMENT - upgrade fittings (d	isplay boards, toilet partitions,	lockers, etc.)	
Stadium Improvements to include; Field Li	ighting, synthetic turf, field hou	se, ticketing	
and batting cages; band tower; paving; base	eball and softball lighting.		
Under 30 Years, Over 15 Years / Minor Re	enovation - '97, '06		
Minor Renovation of 1997, '06 building to	include:		
SITEWORK - upgrade paving			
New Construction in excess of maximum p	ermitted gross area:		

New Constru	10t101	n in excess of maximum pern	utted gross area:			
Construct:	2	Standard Classrooms	750 sf.	1,500 sf.	68%	\$561,044
	5	Resource Rooms	375 sf.	1,875 sf.	68%	\$701,305
	1	PE Conditioning	2,500 sf.	2,500 sf.	68%	\$935,074
	1	PE Addition	7,300 sf.	7,300 sf.	68%	\$2,730,415
		(includes Locker Rooms, St	torage and Restrooms)			

\$3,777,300

\$150,000

Ur Mi SI	inor Renovatio TEWORK - up	Over 15 Years / Minor Renovation of 2000 building to include:	1953, '62, '67, '84, '00 1 - '00	109,622 sf.		\$600,000
	iscretionary: onstruct: 1	Concessions Bldg/Fieldhouse Pressbox	6,000 sf. 450 sf.	6,000 sf. 450 sf.	68% 68%	\$2,064,706 \$154,853
Ur Mi	nder 30 Years,	ion Elementary School Over 15 Years - Minor Renovation of 2006 building to include: Ext ograde paving		69,425 sf.		\$75,000
Un Mi SI' DO W' IN EL em PL SE	inor Renovation TEWORK - up OORS - upgrace TINDOWS - rep ITERIOR FINI LECTRICAL - Inergency power LUMBING - pl EWAGE - sanit	Over 15 Years / Minor Renovation of the 2003 building to include: grade paving and site lighting le interior doors	restroom renovation ogrades, update intercomency lighting	75,061 sf. /paging, and install		\$255,996
5. Ma	ason Corinth E	lementary School	1992	55,300 sf.		
	ew Constructio onstruct: 1 2	n in excess of maximum permitted Special Education Resource Rooms	gross area: 825 sf. 400 sf.	825 sf. 800 sf.	74% 74%	\$271,180 \$262,962
Ur Mi	nerman Elemen nder 30 Years, inor Renovatio TEWORK - up	Over 15 Years n of the 2008 building to include:	2008	80,000 sf.		\$100,000
	ew Construction	n in excess of maximum permitted Art Room	gross area: 800 sf.	800 sf.	74%	\$262,962
	entral Office nder 30 Years,	Over 15 Years	2003	12,899 sf.		
Ne	ew Construction	n in excess of maximum permitted	gross area:			
Со	onstruct: Add	ition of office/training rooms		3,000 sf.		\$500,000
Ur Mi			2011 1 - '11	45,546 sf.		\$75,000