#### April 18, 2017

# AUGUSTA INDEPENDENT SCHOOL DISTRICT DISTRCT FACILITIES PLAN HEARING REPORT\*

A public hearing was held at the Augusta Independent School Library on April 18, 2017, at 5:30pm (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the Augusta Independent School Local Planning Committee. The Local Planning Committee (LPC) voted 8-0 in favor of the proposed new plan and the Board voted 5-0 to approve the new plan.

There was/were 8 individual(s) in attendance. Barry Caskey Director of District Services served as the locally-appointed hearing officer. Lisa McCane, Timothy Litteral, Robin Kelsch, Roy Machen, Matt McCane, Dionne Laycock, Tony Ruf, and Tina Sticklin were present.

#### **COMMENTS**

Barry Caskey called the public hearing to order. The hearing officer outlined the purpose of the hearing and the hearing procedures in accordance with 702 KAR 1:001. It was explained that those persons wishing to speak would be given the opportunity and that written statements would be accepted. All considerations will be made available to the Kentucky Board of Education via the hearing officer's report. The hearing officer read the proposed new District Facility Plan which includes; New Construction Priorities, Renovation and Addition, District White Board Initiative, and District Need.

The floor was opened to those who wished to make a statement. There was no one present to make a statement.

#### RECOMMENDATIONS

It is recommended that the new District Facility Plan developed by the Augusta Independent School Local Planning Committee and adopted by the Augusta Board of Education be approved as the District Facility Plan for the Augusta Independent School District. A copy of the new plan is attached.

Respectfully submitted.

Barry Caskey, Director of Diatrict Services

CC:

Tim Lucas, Architect Public Hearing Agenda Planning File

Attachments: Augusta Independent School District Facility Plan

\*This document is presented to KDE as submitted by the district-appointed hearing officer.

KBE APPROVAL DATE: JUNE 2017

## AUGUSTA IND. DISTRICT FACILITY PLAN

NEXT DFP DUE: JUNE 2021

#### PLAN OF SCHOOL ORGANIZATION

Current Plan

PS, K-12

2. Long Range Plan PS, K-12

Student

SCHOOL CENTERS

Status

Organization

Enrollment Capacity

Secondary

a. Augusta School

Permanent

PK-12 Center

265/319

#### CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2018-2020 Biennium)

1a. New construction to meet student capacity; further implementation of established programs; or complete approved projects constructed in phases.

Eff. %

Cost Est.

1. none

#### CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2018-2020 Biennium)

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

Eff. %

Cost Est.

none

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

Eff. %

Eff. %

Cost Est.

L. New 15-Student Alternative School

6,098 sf.

74%

\$1,519,683

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

Cost Est.

1. Augusta School (incl all buildings)

52,446 sf. Major Renovation to include; site development, parking, tuckpointing masonry, doors,

hardware, interior finishes and accessories, casework.

HVAC replacement, electrical/lighting/service upgrade, plumbing/fixtures, fire protection

and annunciation included in item "e".

**ADA** 

accessibility, including signage and egress work included in item "f".

a. Augusta School (main building excluding

2008 additions) b. Music building \$742,489

c. Gymnasium

\$35,459

d. Media building

\$234,247 \$66,543

e. Boiler building

\$7,401

	Augusta Sch	nool -	Additional Program Space				
	Construct:	1	Special Ed Self-Contained	825 sf.	825 sf.	71%	\$289,575
		2	Spec. Educ. Res.	400 sf.	800 sf.	71%	\$280,800
		1	Cafeteria addition	1,440	1,440 sf.	71%	\$505,440
		1	Kitchen addition	933	933 sf.	71%	\$327,483
		1	High School Art Classroom	1,200	1,200 sf.	71%	\$421,200
			PE replace substandard areas (5000sf gym/900sf support) w				
		- 1	new facility for K-12	4,643	12,400 sf.	71%	\$4,352,400
		1	Auditorium	3,500	3,500 sf.	71%	\$1,228,500
		1	Admin addition	615	615 sf.	71%	\$215,865
		1	Family Resource Addition	500	500 sf.	71%	\$175,500
2d.	KERA Strands	New	Additions: Preschool, SBDM Office	ce & Conf , Fam. Res.		Eff. %	Cost Est.
	capability for Construct:	or har <b>20</b>	ive boards and projectors in all od-held student assessments and Interactive Smart Boards	remote operation. \$6,500	0 per clrm.	\$130,000	*3
<i>2</i> e.	Building Code	rbaus	de all existing facilities to meet	the most current life sater	y requirements of the Kentu	Eff. %	Cost Est.
20.	Building Code			the most current life salet			Cost Est.
26.	Building Code  1. Augusta Sch	nool (	n (incl all buildings)		52,446 sf.		Cost Est.
ze.	Building Code.  1. Augusta Sch Renovation	nool (	n (incl all buildings) clude; life safety systems, fire pr		52,446 sf.		2337 231
<b>2e.</b>	Building Code.  1. Augusta Sch Renovation a. Augusta S	nool ( to inc	n (incl all buildings) clude; life safety systems, fire pr ol (main building)		52,446 sf.		\$1,780,037
26.	Building Code.  1. Augusta Sch Renovation a. Augusta S b. Music bu	nool ( to ind School	n (incl all buildings) clude; life safety systems, fire pr ol (main building)		52,446 sf.		\$1,780,037 \$96,114
26.	1. Augusta Sch Renovation a. Augusta S b. Music bu c. Gymnasiu	nool ( to ind School ilding	n (incl all buildings) clude; life safety systems, fire pr ol (main building)		52,446 sf.		\$1,780,037 \$96,114 \$278,450
26.	Building Code.  1. Augusta Sch Renovation a. Augusta S b. Music bu	nool ( to ind School ilding im ilding	n (incl all buildings) clude; life safety systems, fire pr ol (main building) g		52,446 sf.		\$1,780,037 \$96,114
	1. Augusta Sch Renovation a. Augusta S b. Music bu c. Gymnasiu d. Media bu e. Boiler bu	nool ( to ind School ilding ilding	n (incl all buildings) clude; life safety systems, fire pr ol (main building) g	otection and annunc	52,446 sf. iation systems.	EM. %	\$1,780,037 \$96,114 \$278,450 \$187,778
	Building Code.  1. Augusta Schenovation a. Augusta Schenovation b. Music bu c. Gymnasiu d. Media bu e. Boiler building Code.	nool ( to inc School ilding im ilding ilding	n (incl all buildings) clude; life safety systems, fire pr ol (main building) g	otection and annunc	52,446 sf. iation systems.	EM. %	\$1,780,037 \$96,114 \$278,450 \$187,778
	Building Code.  1. Augusta Sch Renovation a. Augusta S b. Music bu c. Gymnasid d. Media bu e. Boiler building C	nool ( to ind School ilding ilding ilding Tode	n (incl all buildings) clude; life safety systems, fire prol (main building) 3 3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	otection and annunc	52,446 sf. iation systems.	Eff. %	\$1,780,037 \$96,114 \$278,450 \$187,778 \$49,816
	Building Code.  1. Augusta Sch Renovation a. Augusta S b. Music bu c. Gymnasid d. Media bu e. Boiler building G Renovation to a Kentucky Building G	nool ( to incode ilding ilding ilding ilding Code	n (incl all buildings) clude; life safety systems, fire prod (main building)  decided all existing facilities to meet incl all buildings)	otection and annunc	52,446 sf. iation systems.	Eff. %	\$1,780,037 \$96,114 \$278,450 \$187,778 \$49,816
	Building Code.  1. Augusta Schenovation a. Augusta Schenovation b. Music bu c. Gymnasiu d. Media bu e. Boiler bu  Renovation to t Kentucky Building Code.  1. Augusta Schenovation	nool ( to inc ilding ilding ilding ilding Code	n (incl all buildings) clude; life safety systems, fire problem (main building) declined all existing facilities to meet incl all buildings)	otection and annunc	52,446 sf. iation systems.	Eff. %	\$1,780,037 \$96,114 \$278,450 \$187,778 \$49,816
	Building Code.  1. Augusta Schenovation a. Augusta Schenovation b. Music bu c. Gymnasiu d. Media bu e. Boiler bu  Renovation to a Kentucky Building G  1. Augusta Schenovation a. Augusta Schenovation a. Augusta Schenovation	nool ( to inc school ilding ilding ilding code code to inc	n (incl all buildings) clude; life safety systems, fire problem (main building)  deall existing facilities to meet incl all buildings) clude; ADA egress and accessibal (main building)	otection and annunc	52,446 sf. iation systems.	Eff. %	\$1,780,037 \$96,114 \$278,450 \$187,778 \$49,816 Cost Est.
	Building Code.  1. Augusta Sch Renovation a. Augusta Sch Music bu c. Gymnasid d. Media bu e. Boiler building Genovation to the Renovation to the Renovation a. Augusta Sch Renovation a. Augusta Sch Renovation b. Music building Genovation	nool ( to inc School ilding ilding Code to inc School ilding	n (incl all buildings) clude; life safety systems, fire problem (main building)  deall existing facilities to meet incl all buildings) clude; ADA egress and accessibal (main building)	otection and annunc	52,446 sf. iation systems.	Eff. %	\$1,780,037 \$96,114 \$278,450 \$187,778 \$49,816 Cost Est.
	Building Code.  1. Augusta Sch Renovation a. Augusta S b. Music bu c. Gymnasid d. Media bu e. Boiler building G  1. Augusta Sch Renovation a. Augusta Sch Renovation a. Augusta S b. Music bu c. Gymnasid	nool ( to income of the income	n (incl all buildings) clude; life safety systems, fire problem building) defined all existing facilities to meet incl all buildings ) clude; ADA egress and accessibil (main building)	otection and annunc	52,446 sf. iation systems.	Eff. %	\$1,780,037 \$96,114 \$278,450 \$187,778 \$49,816 Cost Est. \$3,501 \$9,576 \$28,794
	Building Code.  1. Augusta Sch Renovation a. Augusta Sch Music bu c. Gymnasid d. Media bu e. Boiler building Genovation to the Renovation to the Renovation a. Augusta Sch Renovation a. Augusta Sch Renovation b. Music building Genovation	nool ( to inc School ilding ilding ilding Code to inc School ilding ilding	in (incl all buildings) clude; life safety systems, fire problem building) defined all existing facilities to meet incl all buildings) clude; ADA egress and accessibil (main building)	otection and annunc	52,446 sf. iation systems.	Eff. %	\$1,780,037 \$96,114 \$278,450 \$187,778 \$49,816 Cost Est.

ı	CAPITAL	<b>CONSTRUCTION PRIORITIES</b>	(Regardless of Schedule)

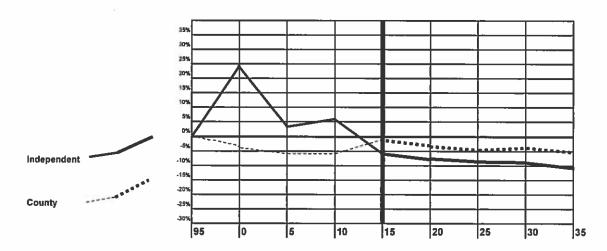
3.	Construction of non-educational additions or expansions including; kitch auditoriums and gymnasiums.		ſſ. %	Cost Est.
	1. none	E.	11. 70	Cost Est.
	11100			
4.	Management support areas; Construct, acquisition, or renovation of central of		n. %	Cost Est.
	New Central Office Facility (or renovated )	4,189 sf.	70	\$952,998
	2. New Central Storage ( or renovated)	2,778 sf.		\$343,083
	3. New Bus Garage ( or renovated)	3,243 sf.		\$607,090
DIS	STRICT NEED			\$14,753,858
5.	Discretionary Construction Projects; Functional Centers, Improvements by	y new construction or renovation.		
	Estimated Costs of these projects will not be included in the FACILITY NEEDS ASSE		ſſ. %	Cost Est.
	1. Community Education Facility	sf.		
	Construct new facility for Community Ed, or			
	Construct: relocate to renovated facility	4,000 sf.	68%	\$1,465,941

Augusta Ind. Enrollment History
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Fov	District	Annual %	Three Year	Five Year	Ten Year	Enrollment Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1995-1996	303					
1996-1997	308	1.65%				5
1997-1998	313	1.62%				5
1998-1999	281	-10.22%	-7.26%			-32
1999-2000	282	0.36%	-8.44%			1
2000-2001	376	33.33%	20.13%	24.09%		94
2001-2002	293	-22.07%	4.27%	-4.87%		-83
2002-2003	265	-9.56%	-6.03%	-15.34%		-28
2003-2004	282	6.42%	-25.00%	0.36%		17
2004-2005	278	-1.42%	-5.12%	-1.42%		-4
2005-2006	296	6.47%	11.70%	-21.28%	-2.31%	18
2006-2007	289	-2.36%	2.48%	-1.37%	-6.17%	-7
2007-2008	303	4.84%	8.99%	14.34%	-3.19%	14
2008-2009	308	1.65%	4.05%	9.22%	9.61%	5
2009-2010	302	-1.95%	4.50%	8.63%	7.09%	-6
2010-2011	305	0.99%	0.66%	3.04%	-18.88%	3
2011-2012	304	-0.33%	-1.30%	5.19%	3.75%	-1
2012-2013	298	-1.97%	-1.32%	-1.65%	12.45%	-6
2013-2014	290	-2.68%	-4.92%	-5.84%	2.84%	-8
2014-2015	285	-1.72%	-6.25%	-5.63%	2.52%	-5
2015-2016	265	-7.02%	-11.07%	-13.11%	-10.47%	-20

Enrollment change from EOY 1995-1996	-12.54%
Average Change per year	-0.63%

Augusta independent Non-Reside		8	
Total District EOY 2016 Enrollmen	t 265		
From Our District to Other Districts		To Our District from Other Districts	
Total Students	14	Total Students	9



Augusta Ind.	1995	2000	2005	2010	2015
Enrollment	303	376	296	305	265
% Change from previous 5-year period		24%	-21%	3%	-13%

Bracken Co.	1995	2000	2005	2010	2015
Enrollment 📰	1,289	1,233	1,208	1,206	1,269
% Change from previous 5-year period		-4%	-2%	0%	5%

\$1 \$2		
	6	

# Bell County Board of Education

ug Ramsey, Chairman Eulene Brock, Vice-Chairperson Dean Knuckles

Yvonne W. Gilliam, Superintendent PO Box 340, 211 W. Virginia Avenue, Pineville, KY 40977 (606) 337-7051 Fax (606) 337-1412 http://www.bell.kyschools.us Larry Elliott Wayne Mason

### April 27, 2017

<u>District Name</u> Bell County Board of Education DISTRICT FACILITIES PLAN HEARING REPORT\*

A public hearing was held at the <u>Bell County Board of Education Building</u> on <u>April 27, 2017</u>, at <u>5:30 PM</u> (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the <u>Bell County Board of Education</u> Local Planning Committee. The Local Planning Committee (LPC) voted <u>18-0</u> in favor of the proposed new plan and the Board voted <u>5-0</u> to approve the new plan.

There was/were 0 (zero) individual(s) in attendance. <u>Steve Silcox</u>, <u>Finance Director</u>, served as the locally-appointed hearing officer. <u>Steve Silcox</u>, <u>Tom Gambrel and Greg Wilson</u>, /were present.

#### COMMENTS

Steve Silcox called the public hearing to order. The hearing officer outlined the purpose of the hearing and the hearing procedures in accordance with 702 KAR 4:180. It was explained that those persons wishing to speak would be given the opportunity and that written statements would be accepted. All considerations will be made available to the Kentucky Board of Education via the hearing officer's report. The hearing officer read the proposed new District Facility Plan which includes: There was no one in attendance except LPC members and hearing officer.

The floor was opened to those who wished to make a statement. No one was in attendance. RECOMMENDATIONS

It is recommended that the new District Facility Plan as developed by the <u>Bell County Board of Education</u> Local Planning Committee and adopted by the <u>Bell County</u> Board of Education be approved as the District Facility Plan for the <u>Bell County</u> School District. A copy of the new plan is attached.

Respectfully submitted.

Steve Silcox, Finance Director

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			er G4	

KBE APPROVAL DATE: JUNE 2017

# BELL COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: JUNE 2021

PI.	AN	OF	SCHOOL	ORGANIZATION	
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P-8, 9-12

2. Long Range Plan

P-8, 9-12

					Student Enrollment
SC	HOOL CENTERS	Status	Organization		Capacity
1.	Secondary				
••	a. Bell County High School	Permanent	9-12 Center		844/1241
	b. Bell County Area Technology Center	Permanent	9-12 Center		0.1
	& Alternative School	Permanent	5-12 Center		
3.	Elementary				
	a. Bell Central School Center	Permanent	P-8 Center		547/624
	b. Frakes School Center	Permanent	P-8 Center		141/160
	c. Lone Jack School Center	Permanent	P-8 Center		196/300
	d. Page School Center	Permanent	P-8 Center		404/482
	e. Right Fork School Center	Permanent	P-8 Center		199/232
	f. Yellow Creek School Center	Permanent	P-8 Center		539/621
	NITH A CONSTRUCTION DESCRIPTION OF THE		40.000 Pt 1 1		
CA	PITAL CONSTRUCTION PRIORITIES (Sched	lule within the 20	18-2020 Biennium)	l	
1a.	New construction to meet student capacity; further implementat	tion of established progra	ms, or complete approved		
	projects constructed in phases.	3/53 · ·	63	Eff. %	Cost Est.
1b.	New construction to replace inadequate spaces, expand existing	or new buildings for edu	cational purposes,		
	consolidate schools, or replace deteriorated facilities			Eff. %	Cost Est.
le.	Major renovation/additions of educational facilities;	including expansions, ki	tchens, cafeterias, libraries,		
	administrative areas, auditoriums, and gymnasiums			Eff. %	Cost Est.
1d.	KERA Strands New Additions: Preschool, School Based D	Decision Making Meeting	Area Family Resource		
14.	and fixed technology systems.	secision Making Meeting	Aica, Failing Resource	Eff. %	Cost Est.
	and inter technology systems.			2111 70	Cust List.
1e.	Renovation to upgrade all existing facilities to meet the	most current life safety r	equirements of the Kentuck	у	
	Building Code			Eff. %	Cost Est.
• •					
11.	Renovation to upgrade all existing facilities to meet the	most current handicappe	d accessibility requirement		
	Kentucky Building Code.			Eff. %	Cost Est.
CA	PITAL CONSTRUCTION PRIORITIES (Sched	lule after the 2018	8-2020 Biennium)		
Za.	New construction to meet student capacity, further implementat	ion of established progra	ms; or complete approved	97 mm - m -	
	projects constructed in phases.			Eff. %	Cost Est.
21-	Now construction to the first to the second				
ZD.	New construction to replace inadequate spaces, expand existing consolidate schools, or replace deteriorated facilities.	or new buildings for edu	cational purposes.	Eff. %	Cost Est.
consolidate schools, or replace deteriorated facilities.					Car Eat

2c. N	Major renovation/additions of	educational facilities	including expansions, k	citchens, cafeterias, libraries,
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adm	inistrative areas, auditoriums, and gymnasiums.	Eff. % Cost Est.
1.	Bell County High School 154,656	sf.
0.	1984 154,656	
	Major Renovation (of buildings, or portions of buildings, older than 30 years that	
	not been renovated in that time) to include:	\$9,080,243
	Asphalt resurfacing, sidewalk repair, reconfigure entrance guard structure	\$228,056
	Interior/exterior door and hardware, wayfinding signage	\$562,039
	Reconfigure 2013 (13-176) security vestibule to limit access only to admin office	\$101,250
	Additional emergency lighting, security access control system, additional security camer	ras \$452,335
	Fire suppression system replacement and fire alarm system replacement	\$1,461,499
	Exterior masonary wall remediation, bus loading/entrance canopy renovation, window a	
	storefront atrium replacement	\$489,240
	Ceiling tile replacement, stair tread replacement	\$458,699
	Kitchen renovation and equipment replacement	\$560,250
	Elevator replacement	\$148,500
	Renovate existing space to provide provide additional custodial storage	\$151,875
	Renovate existing space to provide ADA restroom near administrative office, restroom	
	renovations and fixture replacement	\$1,315,575
	Provide district standard facility/energy management system Upgrade lighting fixtures to LED, replace intercom and clock systems, KETS wiring,	\$365,375
	technology and interactive classroom upgrades, provide occupancy sensors, electrical pa	
		\$2,372,450
	upgrades Basketbali goal replacement	\$8,100
	Remediation of excessive floor deflection and wall separation on second floor near from	
	entrance.	\$168,750
	Convert existing Art rooms to cafeteria space (1400 sqft)	\$236,250
	Convert existing the rooms to enterent space (1 100 squ)	\$25 O <sub>1</sub> 22 O
	Construct: 1 Art Lab Addtion 1,200 sf. 1,200	sf. 68% \$431,294
	D. H. C	4 - F
2.	Bell County ATC & Alternative School	
	Paravation (of huildings on partiage of huildings of any age) to include:	I SI.
	Renovation (of buildings, or portions of buildings, of any age) to include:  Security access control system and additional security cameras	\$127,778
	Security access control system and additional security cameras	3127,778
3	Bell Central School Center 85,800	) ef
٦.	1987 85,800	
	Major Renovation (of buildings, or portions of buildings, older than 30 years that	
	not been renovated in that time) to include:	nave,,
	Asphalt resurfacing, sidewalk repair	\$252,801
	Additional emergency lighting, security access control system, additional security camer	
	fire suppression system replacement and fire alarm system replacement	\$947,295
	Interior/exterior door and hardware, wayfinding signage, ceiling tile replacement	\$598,321
	Exterior masonary wall remediation, window replacement	\$98,010
	Gym bleacher replacement with safety railing	\$81,000
	Kitchen renovation and equipment replacement	\$216,000
	Restroom renovations and fixture replacement	\$1,313,955
	Provide district standard facility/energy management system, upgrade lighting fixtures to	
	LED, replace intercom and clock systems, KETS wiring, technology and interactive class	
		\$1,656,234
	upgrades, provide occupancy sensors, electrical panel upgrades Renovation of existing regular ed classroom space for Preschool and FMD use.	\$364,500
	renovation of existing regular ed classroom space for reschool and rivid use.	,J00,

4.	Frakes School Center	41,568 sf.	7
		1971 Portion 25,842 sf.	\$2,335,433
	Major Renovation (of buildings, or portions of buildings, or portions or portions of buildings, or portions or	ngs, older than 30 years that have	
	not been renovated in that time) to include:		
	Asphalt resurfacing, retaining wall and fencing repair, sit	ų .	\$74,466
	Exterior masonary wall remediation, window replacemen		\$137,160
	Interior/exterior door and hardware, wayfinding signage,	ceiling tile replacement, interior	
	corridor remediation		\$308,577
	Kitchen renovation and equipment replacement		\$220,320
	Restroom renovations and fixture replacement		\$192,915
	HVAC replacement, provide district standard facility/ene		\$1,107,653
	Upgrade lighting fixtures to LED, replace intercom and o	_	
	technology and interactive classroom upgrades, provide of	occupancy sensors.	\$294,342
		1971, 2004 41,568 sf.	\$239,104
	Major Renovation (of buildings, or portions of buildings,	ngs, of any age) to include:	
	Security access control system, additional security camer	as, and fire alarm system	
	replacement.		\$239,104
5.	Lone Jack School Center	56,520 sf.	7
		1992 56,520 sf.	\$4,062,702
	Major Renovation (of building, or portions of building		
	than 15 years that have not been renovated in that time	ne) to include:	
	Security access control system, additional security camer	as, and fire alarm system replacement	\$323,903
	Replace metal roof, trim, coping and guttering system		\$1,316,210
	HVAC replacement, provide district standard facility/ene	rgy management system	\$2,422,589
6.	Page School Center	56,614 sf.	
		1965/74 Portion 32,493 sf.	\$3,581,960
	Major Renovation (of buildings, or portions of buildings)	ngs, older than 30 years that have	
	not been renovated in that time) to include:		670.252
	Asphalt resurfacing, fencing		\$79,353
	Interior/exterior door and hardware, wayfinding signage	!!!	\$88,526
	Exterior masonary wall remediation, window and curtian	•	\$71,888
	Ceiling tile replacement, science & library casework, cor	ridor wall renovation	\$209,222
	Restroom renovations and fixture replacement		\$219,915
	HVAC replacement, provide district standard facility/ene Upgrade lighting fixtures to LED, replace intercom and of	<b>-</b>	\$1,392,732
	technology and interactive classroom upgrades, provide of		\$507 P14
	Package treatment plant replacement including site impro	• •	\$507,824 \$1,012,500
	rackage treatment plant replacement including site impro	veillents	\$1,012,000
	2002 Entire Build	ing Roof 56,614 sf.	1
	Major Renovation (of building, or portions of building		-
	than 15 years that have not been renovated in that tin		\$1,242,797
	Replacement of metal and membrane roof, trim, coping a	nd guttering system.	\$1,242,797
		2002 P	7
	Major Renovation (of building, or portions of buildin	2002 Portion 24,121 sf.	
	than 15 years that have not been renovated in that tin	•	\$1,033,886
	HVAC replacement and district standard facility/energy		\$1,033,886
	1117116 replacement and district standard facility/effergy	mangement system	41,000,000
		1965-2002 56,614 sf.	

Major Renovation (of buildings, or portions of buildings, of any age) to include: Security access control system, additional security cameras, and fire alarm system replacement.	\$320,347
replacement.	
,	\$320,347
7. Right Fork School Center 44,996 sf.	
1965 Portion 22,875 sf.	
Major Renovation (of buildings, or portions of buildings, older than 30 years that have	
not been renovated in that time) to include:	\$2,317,825
Asphalt resurfacing, site drainage improvements	\$73,197
Interior/exterior door and hardware, wayfinding signage	\$121,331
Exterior masonary wall remediation, window replacement	\$98,280
Ceiling tile replacement, corridor wall renovation,	\$118,564
Restroom renovations and fixture replacement	\$331,830
Science lab casework replacement	\$6,885
HVAC replacement, provide district standard facility/energy management system	\$980,480
Provide district standard facility/energy management system, upgrade lighting fixtures	
to LED, replace intercom and clock systems, KETS wiring, technology and interactive	\$432,008
Package treatment plant replacement	\$155,250
2002 Entire Building Roof 44,996 sf.	
Major Renovation (of building, or portions of buildings, less than 30 years but older	
than 15 years that have not been renovated in that time) to include:	\$1,047,836
Replacement of metal roof, trim, coping and guttering system.	\$1,047,836
2002 Portion 22,121 sf.	
Major Renovation (of building, or portions of buildings, less than 30 years but older	
than 15 years that have not been renovated in that time) to include:	\$948,161
HVAC replacement and district standard facility/energy mangement system	\$948,161
1965-2002 44,996 sf.	
Major Renovation (of buildings, or portions of buildings, of any age) to include:	\$259,176
Security access control system, additional security cameras, and fire alarm system	
replacement.	\$259,176
15	\$259,176
8. Yellow Creek School Center 62,100 sf.	\$259,176
8. Yellow Creek School Center 62,100 sf.  1965/74 Portion 22,875 sf.	\$259,176
8. Yellow Creek School Center  62,100 sf.  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have	
8. Yellow Creek School Center  62,100 sf.  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:	\$2,225,567
8. Yellow Creek School Center  62,100 sf.  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:  Asphalt resurfacing, retaining wall repair	\$2,225,567 \$78,543
8. Yellow Creek School Center  62,100 sf.  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:  Asphalt resurfacing, retaining wall repair Interior/exterior door and hardware, wayfinding signage	\$2,225,567 \$78,543 \$113,097
8. Yellow Creek School Center  62,100 sf.  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:  Asphalt resurfacing, retaining wall repair Interior/exterior door and hardware, wayfinding signage Exterior masonary wall remediation, window replacement	\$2,225,567 \$78,543 \$113,097 \$123,120
8. Yellow Creek School Center  62,100 sf.  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:  Asphalt resurfacing, retaining wall repair Interior/exterior door and hardware, wayfinding signage Exterior masonary wall remediation, window replacement Ceiling tile replacement, corridor wall renovation	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644
8. Yellow Creek School Center  62,100 sf.  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:  Asphalt resurfacing, retaining wall repair Interior/exterior door and hardware, wayfinding signage Exterior masonary wall remediation, window replacement Ceiling tile replacement, corridor wall renovation Restroom renovations and fixture replacement	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830
8. Yellow Creek School Center  62,100 sf.  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:  Asphalt resurfacing, retaining wall repair Interior/exterior door and hardware, wayfinding signage Exterior masonary wall remediation, window replacement Ceiling tile replacement, corridor wall renovation Restroom renovations and fixture replacement Science lab and library casework replacement	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830 \$27,540
8. Yellow Creek School Center  62,100 sf.  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:  Asphalt resurfacing, retaining wall repair Interior/exterior door and hardware, wayfinding signage Exterior masonary wall remediation, window replacement Ceiling tile replacement, corridor wall renovation Restroom renovations and fixture replacement Science lab and library casework replacement Renovate existing space to provide provide additional custodial & FRYSC storage	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830 \$27,540 \$16,200
8. Yellow Creek School Center  62,100 sf.  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:  Asphalt resurfacing, retaining wall repair Interior/exterior door and hardware, wayfinding signage Exterior masonary wall remediation, window replacement Ceiling tile replacement, corridor wall renovation Restroom renovations and fixture replacement Science lab and library casework replacement Renovate existing space to provide provide additional custodial & FRYSC storage HVAC replacement, provide district standard facility/energy management system	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830 \$27,540
8. Yellow Creek School Center  62,100 sf.  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:  Asphalt resurfacing, retaining wall repair Interior/exterior door and hardware, wayfinding signage Exterior masonary wall remediation, window replacement Ceiling tile replacement, corridor wall renovation Restroom renovations and fixture replacement Science lab and library casework replacement Renovate existing space to provide provide addtional custodial & FRYSC storage HVAC replacement, provide district standard facility/energy management system Upgrade lighting fixtures to LED, replace intercom and clock systems, KETS wiring,	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830 \$27,540 \$16,200 \$980,480
8. Yellow Creek School Center  62,100 sf.  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:  Asphalt resurfacing, retaining wall repair Interior/exterior door and hardware, wayfinding signage Exterior masonary wall remediation, window replacement Ceiling tile replacement, corridor wall renovation Restroom renovations and fixture replacement Science lab and library casework replacement Renovate existing space to provide provide additional custodial & FRYSC storage HVAC replacement, provide district standard facility/energy management system	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830 \$27,540 \$16,200
8. Yellow Creek School Center  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include: Asphalt resurfacing, retaining wall repair Interior/exterior door and hardware, wayfinding signage Exterior masonary wall remediation, window replacement Ceiling tile replacement, corridor wall renovation Restroom renovations and fixture replacement Science lab and library casework replacement Renovate existing space to provide provide additional custodial & FRYSC storage HVAC replacement, provide district standard facility/energy management system Upgrade lighting fixtures to LED, replace intercom and clock systems, KETS wiring, technology and interactive classroom upgrades, provide occupancy sensors	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830 \$27,540 \$16,200 \$980,480
8. Yellow Creek School Center  62,100 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:  Asphalt resurfacing, retaining wall repair Interior/exterior door and hardware, wayfinding signage Exterior masonary wall remediation, window replacement Ceiling tile replacement, corridor wall renovation Restroom renovations and fixture replacement Science lab and library casework replacement Renovate existing space to provide provide additional custodial & FRYSC storage HVAC replacement, provide district standard facility/energy management system Upgrade lighting fixtures to LED, replace intercom and clock systems, KETS wiring, technology and interactive classroom upgrades, provide occupancy sensors	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830 \$27,540 \$16,200 \$980,480
8. Yellow Creek School Center    1965/74 Portion   22,875 sf.	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830 \$27,540 \$16,200 \$980,480 \$408,113
8. Yellow Creek School Center    1965/74 Portion   22,875 sf.	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830 \$27,540 \$16,200 \$980,480 \$408,113
8. Yellow Creek School Center  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:  Asphalt resurfacing, retaining wall repair Interior/exterior door and hardware, wayfinding signage Exterior masonary wall remediation, window replacement Ceiling tile replacement, corridor wall renovation Restroom renovations and fixture replacement Science lab and library casework replacement Renovate existing space to provide provide additional custodial & FRYSC storage HVAC replacement, provide district standard facility/energy management system Upgrade lighting fixtures to LED, replace intercom and clock systems, KETS wiring, technology and interactive classroom upgrades, provide occupancy sensors  2002 Building Roof Excluding 2014  51,350 sf.  Major Renovation (of building, or portions of buildings, less than 30 years but older than 15 years that have not been renovated in that time) to include: Replacement of metal roof, trim, coping and guttering system	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830 \$27,540 \$16,200 \$980,480 \$408,113
8. Yellow Creek School Center  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:  Asphalt resurfacing, retaining wall repair Interior/exterior door and hardware, wayfinding signage Exterior masonary wall remediation, window replacement Ceiling tile replacement, corridor wall renovation Restroom renovations and fixture replacement Science lab and library casework replacement Renovate existing space to provide provide additional custodial & FRYSC storage HVAC replacement, provide district standard facility/energy management system Upgrade lighting fixtures to LED, replace intercom and clock systems, KETS wiring, technology and interactive classroom upgrades, provide occupancy sensors  2002 Building Roof Excluding 2014 51,350 sf.  Major Renovation (of building, or portions of buildings, less than 30 years but older than 15 years that have not been renovated in that time) to include: Replacement of metal roof, trim, coping and guttering system  2002 Portion 28,475 sf.	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830 \$27,540 \$16,200 \$980,480 \$408,113
8. Yellow Creek School Center    1965/74 Portion   22,875 sf.	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830 \$27,540 \$16,200 \$980,480 \$408,113
8. Yellow Creek School Center  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:  Asphalt resurfacing, retaining wall repair Interior/exterior door and hardware, wayfinding signage Exterior masonary wall remediation, window replacement Ceiling tile replacement, corridor wall renovation Restroom renovations and fixture replacement Science lab and library casework replacement Renovate existing space to provide provide additional custodial & FRYSC storage HVAC replacement, provide district standard facility/energy management system Upgrade lighting fixtures to LED, replace intercom and clock systems, KETS wiring, technology and interactive classroom upgrades, provide occupancy sensors  2002 Building Roof Excluding 2014 51,350 sf.  Major Renovation (of building, or portions of buildings, less than 30 years but older than 15 years that have not been renovated in that time) to include:  Replacement of metal roof, trim, coping and guttering system  2002 Portion 28,475 sf.  Major Renovation (of building, or portions of buildings, less than 30 years but older than 15 years that have not been renovated in that time) to include:	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830 \$27,540 \$16,200 \$980,480 \$408,113 \$1,196,775 \$1,196,775
8. Yellow Creek School Center    1965/74 Portion   22,875 sf.     Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:   Asphalt resurfacing, retaining wall repair     Interior/exterior door and hardware, wayfinding signage     Exterior masonary wall remediation, window replacement     Ceiling tile replacement, corridor wall renovation     Restroom renovations and fixture replacement     Science lab and library casework replacement     Renovate existing space to provide provide additional custodial & FRYSC storage     HVAC replacement, provide district standard facility/energy management system     Upgrade lighting fixtures to LED, replace intercom and clock systems, KETS wiring, technology and interactive classroom upgrades, provide occupancy sensors     2002 Building Roof Excluding 2014   51,350 sf.     Major Renovation (of building, or portions of buildings, less than 30 years but older than 15 years that have not been renovated in that time) to include:     Replacement of metal roof, trim, coping and guttering system     2002 Portion   28,475 sf.     Major Renovation (of building, or portions of buildings, less than 30 years but older than 15 years that have not been renovated in that time) to include:     HVAC replacement and district standard facility/energy management system	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830 \$27,540 \$16,200 \$980,480 \$408,113
8. Yellow Creek School Center  1965/74 Portion 22,875 sf.  Major Renovation (of buildings, or portions of buildings, older than 30 years that have not been renovated in that time) to include:  Asphalt resurfacing, retaining wall repair Interior/exterior door and hardware, wayfinding signage Exterior masonary wall remediation, window replacement Ceiling tile replacement, corridor wall renovation Restroom renovations and fixture replacement Science lab and library casework replacement Renovate existing space to provide provide additional custodial & FRYSC storage HVAC replacement, provide district standard facility/energy management system Upgrade lighting fixtures to LED, replace intercom and clock systems, KETS wiring, technology and interactive classroom upgrades, provide occupancy sensors  2002 Building Roof Excluding 2014 51,350 sf.  Major Renovation (of building, or portions of buildings, less than 30 years but older than 15 years that have not been renovated in that time) to include:  Replacement of metal roof, trim, coping and guttering system  2002 Portion 28,475 sf.  Major Renovation (of building, or portions of buildings, less than 30 years but older than 15 years that have not been renovated in that time) to include:	\$2,225,567 \$78,543 \$113,097 \$123,120 \$146,644 \$331,830 \$27,540 \$16,200 \$980,480 \$408,113 \$1,196,775 \$1,196,775

		Security access control system, additional security cameras, and fire alarm system replacement		\$319,869
_ 2	2d.	KERA Strands New Additions: Preschool, SBDM Office & Conf., Fam., Res.	Eff. %	Cost Est.
)	20	Renovation to upgrade all existing facilities to meet the most current life safety requirements of the Kentucky	,	
	26.	Building Code	Eff. %	Cost Est.
	2£.	Renovation to upgrade all existing facilities to meet the most current handicapped accessibility requirements	of the	
		Kentucky Building Code	Eff. %	Cost Est.
Ī	CA	PITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)		
_		Construction of non-educational additions or expansions including, kitchen, cafeterias, administrative areas,		
		auditoriums and gymnasiums.	Eff. %	Cost Est.
	4.	Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores		
			Eff. %	Cost Est.
		1. Bell County Board of Education Office 11,800 sf.	_	
		1972 11,800 sf.		
		Major Renovation (of buildings, or portions of buildings, older than 30 years that have		
		not been renovated in that time) to include:		\$1,037,361
		Asphalt resurfacing		\$21,060
		Interior/exterior door and hardware, wayfinding signage		\$74,419
		Security access control system, additional security cameras		\$53,865
		Exterior masonary wall remediation, window replacement		\$124,416
		Ceiling tile replacement, floor finishes replacement		\$103,342
		Provide district standard facility/energy management system		\$505,778
		Upgrade lighting fixtures to LED, replace intercom and clock systems, KETS wiring,		0154 401
		technology and interactive classroom upgrades, provide occupancy sensor	1	\$154,481
		2002 Entire Building Roof 11,800 sf.  Major Renovation (of building, or portions of buildings, less than 30 years but older	1	
/		than 15 years that have not been renovated in that time) to include:		\$77,490
		Replacement of membrane roof		\$77,490
		Replacement of membrane root		377,490
		1. Bell County Transportation Complex 26,336 sf.		
		1972 26,336 sf.	1	
		Major Renovation (of buildings, or portions of buildings, older than 30 years that have	•	
		not been renovated in that time) to include:		\$985,981
		Asphalt resurfacing		\$230,337
		Interior/exterior door and hardware, wayfinding signage		\$79,515
		Security access control system, additional security cameras		\$122,861
		Fire alarm system replacement		\$106,661
		Exterior masonary wall remediation, window and curtian wall replacement		\$133,650
		Ceiling tile replacement, floor finishes replacement, wall refinishing		\$32,886
		Restroom renovations and fixture replacement		\$111,915
		Prep kitchen renovation Upgrade lighting fixtures to LED, replace intercom and clock systems, KETS wiring,		\$34,425
		technology and interactive classroom upgrades, provide occupancy sensors		\$56.701
		Renovate/fit-up existing unused space		\$56,781 \$16,200
		Replace bus lift		\$10,200
		Establish fiber network connection to district network		\$27,000
		and the transfer admirestrative and later the transfer		Ψ=1,000
Ī	DIS	TRICT NEED		\$39,620,211

	cretionary Construction Project mated Costs of these projects will not be i	(179)	-		Eff. %	Cost Est.
1	Bell County ATC & Alternative	School		67,624 sf.		
	ben county ATC & American	301001	2007	67,624 sf.	n	
	Renovations to include:		2001	01,021,011	2	\$1,078,416
	Asphalt resurfacing					\$62,046
	Interactive classroom upgrades					\$121,500
	Second floor renovation/fit-up					\$486,000
	Provide district standard facility	energy management system				\$159,762
	Reconfiguration of open plenum	duct working for proper syste	em operation			\$205,908
	Interior/exterior lockset replacen	nent, wayfinding signage	•			\$43,200
2.	Frakes School Center			41,568 sf.	_	
		2004 Entire Building R	Roof	41,568 sf.		
	Renovations to include:					\$967,950
	Replacement of metal roof, trim,	coping and guttering system				\$967,950
					_	
		200	4 Portion	15,726 sf.		
	Renovations to include:					\$1,307,631
	Add exterior canopy	en ge				\$8,100
	Interior/exterior locketset replace					\$71,787
	Bathroom renovations and fixtur Ceiling tile replacement, science					\$304,830 \$70,575
	Upgrade lighting fixtures to LEI		evetame KETS	wiring		370,373
	technology and interactive classi	-	-	wiring,		¢196 202
	Hvac replacement, provide facili		•			\$186,383 \$674,056
	Tivae replacement, provide facili	ty energy management system				\$674,050
3.	Lone Jack School Center			56,520 sf.		
		1000	1992	56,520 sf.	1	
	Renovations to include:	1			_	\$2,548,999
	Exterior masonary wall remediat	ion				\$40,905
	Site improvements, fencing					\$90,072
	Interior/exterior door and hardw	are, wayfinding signage				\$264,668
	Window and curtian wall replace					\$117,720
	Ceiling tile replacement, corrido	r wall renovation, replace wor	rn portions of c	orridor floor		
	finishes					\$332,821
	Gym bleachers					\$40,500
	Kitchen renovation and equipme					\$148,500
	Restroom renovations and fixtur		sustams VETS	Luimina		\$663,660
	Upgrade lighting fixtures to LEE technology and interactive classi			wiring,		\$838,003
	Replace operable wall with perm		dancy sensors			\$12,150
	Replace operable wall with peril	anent wan				312,130
4	Page School Center			56,520 sf.		
7.	age benoon center	200	2 Portion	24,121 sf.	8	
	Renovations to include:		2 1 01 11011	= 1,121 011	_	\$1,339,805
	Exterior masonary wall remediat	ion, window replacement				\$115,830
	Interior/exterior lockset replacen		ling tile replace	ment		\$245,684
	Kitchen renovation and equipme					\$148,500
	Upgrading lighting fixtures to Ll		ek sysems, KET	S wiring,		
	technology and interactive classr		oany sensors			\$389,961
	Restroom renovations and fixtur	e replacement				\$439,830

5.

5. Right Fork School Center	44,996 sf.	
	2002 Portion 22,121 sf.	
Renovations to include:		\$1,019,528
Interior/exterior lockset replacement, wayfinding s wall replacement, floor finish replacement	agnage, certing the replacement, curtian	\$454,135
Kitchen renovation and equipment replacement		\$148,500
Upgrading lighting fixtures to LED, replace interce	-	,
technology and interactive classroom upgrades, pro	ovide occupany sensors	\$250,978
Restroom renovations and fixture replacement		\$165,915
6. Yellow Creek School Center	62,100 sf.	
	2002/14 Portion 38,225 sf.	
Renovations to include:		\$979,075
Interior/exterior lockset replacement, wayfinding s		P266 456
wall replacement, cafeteria floor finish replacement Kitchen renovation and equipment replacement		\$266,456 \$148,500
Gym seating		\$27,000
Upgrading lighting fixtures to LED, replace interco	om and clock sysems, KETS wiring,	,
technology and interactive classroom upgrades, pro	ovide occupany sensors	\$371,204
Restroom renovations and fixture replacement		\$165,915
7. Bell County High School Athletic Facilities		
Renovations to home and visitor side buildings und	der bleachers, baseball ticket booth, tennis	
courts, lighting and bleacher upgrades, construct a		\$890,000
"		
8. Bell Central School Center Athletic Facilities		\$80,000
Renovations to cross country course.		
9. Page School Center		\$75,000
Acquire additional property adjacent to existing si	te.	•
		***
<ol> <li>District Wide P-8 Centers</li> <li>Upgrade/replace aging playground equipment.</li> </ol>		\$210,000
opgrade/replace aging playground equipment.		

Age Group	2000	2,010	2,015	2,020	2,025	2,030	2,035	2,040	2,045	2,050
00-04	1,826	1,589	1,566	1,498	1,412	1,363	1,317	1,268	1,210	1,15
05-09	1,979	1,648	1,583	1,561	1,493	1,408	1,359	1,313	1,265	1,20
10-14	2,188	1,797	1,679	1,613	1,590	1,521	1,435	1,384	1,338	1,28
15-19	2,169	1,986	1,877	1,758	1,691	1,668	1,599	1,513	1,461	1,41
Total 05-19	6,336	5,431	5,139	4,932	4,774	4,597	4,393	4,210	4,064	3,91
Change from 201	5		1	-4%	-7%	-11%	-15%	-18%	-21%	-24%
Change per each riod				-4%	-3%	-4%	-4%	-4%	-3%	-4%
20-24	1,875	1,764	1,706	1,620	1,523	1,476	1,454	1,400	1,332	1,29
25-29	2,007	1,617	1,654	1,597	1,514	1,418	1,371	1,350	1,297	1,23
30-34	2,048	1,717	1,664	1,703	1,644	1,558	1,459	1,414	1,392	1,33
35-39	2,346	1,837	1,647	1,595	1,633	1,575	1,490	1,393	1,347	1,32
40-44	2,217	1,967	1,810	1,622	1,571	1,609	1,551	1,467	1,372	1,32
45-49	2,097	2,212	1,932	1,778	1,593	1,543	1,581	1,524	1,441	1,34
50-54	2,094	2,103	2,153	1,876	1,724	1,542	1,492	1,530	1,473	1,39
55-59	1,677	1,988	2,042	2,091	1,822	1,674	1,497	1,448	1,485	1,43
60-64	1,408	1,958	1,889	1,939	1,986	1,732	1,590	1,423	1,376	1,41
65-69	1,185	1,549	1,740	1,679	1,723	1,765	1,538	1,409	1,259	1,21
70-74	1,028	1,101	1,316	1,477	1,427	1,463	1,499	1,309	1,197	1,07
75-79	916	761	852	1,018	1,141	1,105	1,131	1,158	1,015	926
80-84	523	588	555	620	741	829	805	822	842	741
85+	477	509	583	603	647	734	826	862	891	916

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April 6, 2017 Bell County Enrollment History

EOY	District Enrollment	Annual % Change	Three Year Change	Six Year Change	Ten Year Change	Enrollment Change Per Year
1989-1990	4,212					
1990-1991	4,042	-4.04%		-		-170
1991-1992	3,850	-4.75%				-192
1992-1993	3,838	-0.31%	-8.88%			-12
1993-1994	3,801	-0.96%	-5.96%			-37
1994-1995	3,737	-1.68%	-2.94%			-64
1995-1996	3,901	4.39%	1.64%	-7.38%		164
1996-1997	3,574	-8.38%	-5.97%	-11.58%		-327
1997-1998	3,530	-1.23%	-5.54%	-8.31%	li .	-44
1998-1999	3,358	-4.87%	-13.92%	-12.51%	ı	-172
1999-2000	3,244	-3.39%	-9.23%	-14.65%	-22.98%	-114
2000-2001	3,273	0.89%	-7.28%	-12.42%	-19.03%	29
2001-2002	3,132	-4.31%	-6.73%	-19.71%	-18.65%	-141
2002-2003	3,146	0.45%	-3.02%	-11.98%	-18.03%	14
2003-2004	3,147	0.03%	-3.85%	-10.85%	-17.21%	1
2004-2005	3,160	0.41%	0.89%	-5.90%	-15.44%	13
2005-2006	3,219	1.87%	2.32%	-0.77%	-17.48%	59
2006-2007	3,187	-0.99%	1.27%	-2.63%	-10.83%	-32
2007-2008	3,176	-0.35%	0.51%	1.40%	-10.03%	-11
2008-2009	3,134	-1.32%	-2.64%	-0.38%	-6.67%	-42
2009-2010	3,082	-1.66%	-3.29%	-2.07%	-4.99%	-52
2010-2011	2,989	-3.02%	-5.89%	-5.41%	-8.68%	-93
2011-2012	2,998	0.30%	-4.34%	-6.87%	-4.28%	9
2012-2013	3,010	0.40%	-2.34%	-5.55%	-4.32%	12
2013-2014	2,948	-2.06%	-1.37%	-7.18%	-6.32%	-62
2014-2015	2,938	-0.34%	-2.00%	-6.25%	-7.03%	-10
2014-2015	2,888	-1.70%	-4.05%	-6.29%	-10.28%	-50

Enrollment change from EOY 1989-1990	Ze hyny samutady	-31.43%
Average Change per year	names for any	-1.16%

Bell County Non-Resident Totals			-		
Total District EOY 2016 Enrollment 2,888					
From Our District to Other Districts		To Our District from Other Districts			
Total Students	511	Total Students	727		

#### March 8, 2017

# BOURBON COUNTY SCHOOL DISTRICT DISTRICT FACILITIES PLAN HEARING REPORT

A public hearing was held at the Bourbon County Board of Education Offices on March 7, 2017, at 5:30 (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the Bourbon County Local Planning Committee. The Local Planning Committee (LPC) voted 11/0 in favor of the proposed new plan and the Board voted 5/0 to approve the new plan.

There was/were 3 individual(s) in attendance. Jim Cleaver, Director of Facilities, served as the locally-appointed hearing officer. Amy Baker Superintendant and member, Andrea Kiser member, and Eric Steva with Ross Tarrant were present.

#### COMMENTS

Jim Cleaver called the public hearing to order. The hearing officer outlined the purpose of the hearing and the hearing procedures in accordance with 702 KAR 1:001. It was explained that those persons wishing to speak would be given the opportunity and that written statements would be accepted. All considerations will be made available to the Kentucky Board of Education via the hearing officer's report. The hearing officer read the proposed new District Facility Plan which includes;

- New 24,000 sf Career Tech Center on the High School Campus
- Addition spaces to the Preschool/Head Start Center
- Major renovations and additions to North Middletown Elementary
- Major renovations and additions to Cane Ridge Elementary
- Major renovations and additions to Bourbon Central Elementary
- Major renovations and additions to Bourbon County Middle School
- Major renovations and additions to Bourbon County High School
- Major renovations and additions to the AG Building and replacement of greenhouses
- Major renovation to the Continuing Learning Center
- Major renovations to the Central Storage Facility
- Renovations and addition to the Bus Garage
- Renovations to the Central Office building
- Renovations to the Bourbon County ETEC
- Additions, improvements and upgrades to the various Athletic facilities
- Renovations to the Preschool/Head Start Center
- Construction of a new Central Office

The floor was opened to those who wished to make a statement. There were no comments.

#### RECOMMENDATIONS

It is recommended that the new District Facility Plan developed by the Bourbon County Local Planning Committee and adopted by the Bourbon County Board of Education be approved as the

District Facility Plan for the Bourbon County School District. A copy of the new plan is attached.

Respectfully submitted,

Reviewed by,

Jim Cleaver Director of Facilities

Planning File

KDE Staff name and title

cc:

Greg Dunbar, Manager of District Facilities Branch

Attachments:

Public Hearing Agenda

Bourbon Co. School District Facility Plan

KBE APPROVAL DATE: JUNE 2017

## **BOURBON COUNTY SCHOOLS** DISTRICT FACILITY PLAN

NEXT DFP DUE: JUNE 2021

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<ol> <li>Currer</li> </ol>	nt Plan
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PS, K-5, 6-8, 9-12

2	Long Range Plan PS, PK-5, K-5,	5-8, 9-12			6-yr	Student
SC	HOOL CENTERS		Status	Organization	enroll proj	Enrollment Capacity
1.	Secondary					
	a. Bourbon County High School		Permanent	9-12 Center	887	914/671
2.	Middle		2			
	a. Bourbon County Middle School		Permanent	6-8 Center	589	607/564
3	Elementary					
	a. Bourbon Central Elementary Schoo	l	Permanent	K-5 Center	614	633/611
	b. Cane Ridge Elementary School		Permanent	K-5 Center	468	482/550
	c. North Middletown Elementary !Scl	ool	Permanent	K-5 Center	149	154/152
		to become	e Permanent	PK-5 Center		
	d. Preschool/Head Start Center		Permanent	Preschool/Head Star	t	125/200
	Current enrollment is 2	49 half day students th	at will become	full day in 2019		249/200
CA	PITAL CONSTRUCTION PRIOR	ITIES (Schedule at	iter the 2016	-2018 Biennium)		
2n.	New Construction; to meet student capacity,	further implementation of es	tablished program:	s, or complete approved		
	projects constructed in phases				Eff. %	Cost Est.
	1. New Career Tech Center as part	of the existing High S	ichool			
1	To house up to 6 Caree	r Tech programs on Ci	irrent High Scl	hool School campus		
	1 Adminstrative C		) sf.	750 sf	74%	\$238,338
	1 Agriculture Ed (	I teacher) 3,120	sf.	3,120 sf	74%	\$991,485
	1 Agriculture Clas	sroom 750	) sf.	750 sf	74%	\$238,338
	l Ag/Horiculture	3,120	sf.	3,120 sf	74%	\$991,485

ase ab to a career reen brokram	on Carrent In	Pri gangor panion amilian		
Adminstrative Center	750 sf.	750 sf.	74%	\$238,338
Agriculture Ed (1 teacher)	3,120 sf.	3,120 sf	74%	\$991,485
Agriculture Classroom	750 sf.	750 sf	74%	\$238,338
Ag/Horiculture	3,120 sf.	3,120 sf	74%	\$991,485
Greenhouse	1,800 sf.	1,800 sf	74%	\$572,011
<b>Business Education Computer</b>	1,600 sf.	1,600 sf.	74%	\$508,454
Business Education Office	150 sf.	150 sf.	74%	\$47,668
FCS- Culinary & Food Serv	3,350 sf.	3,350 sf	74%	\$1,064,576
FCS Classroom	750 sf.	750 sf	74%	\$238,338
Health Services/Allied Health	1,280 sf.	1,280 sf	74%	\$406,763
Health Classroom	750 sf.	750 sf	74%	\$238,338
Information Tech Suite	3,250 sf.	3,250 sf	74%	\$1,032,797
Engineering & Tech (1 Teach)	2,750 sf.	2,750 sf	74%	\$873,905
Engineering Classroom	750 sf.	750 sf.	74%	\$238,338
			_	\$7,680,834
	Adminstrative Center Agriculture Ed (1 teacher) Agriculture Classroom Ag/Horiculture Greenhouse Business Education Computer Business Education Office FCS- Culinary & Food Serv FCS Classroom Health Services/Allied Health Health Classroom Information Tech Suite Engineering & Tech (1 Teach)	Adminstrative Center 750 sf. Agriculture Ed (1 teacher) 3,120 sf. Agriculture Classroom 750 sf. Ag/Horiculture 3,120 sf. Greenhouse 1,800 sf. Business Education Computer Business Education Office 150 sf. FCS- Culinary & Food Serv. 750 sf. Health Services/Allied Health 1,280 sf. Health Classroom 750 sf. Information Tech Suite 3,250 sf. Engineering & Tech (1 Teach) 2,750 sf.	Adminstrative Center         750 sf.         750 sf.           Agriculture Ed (I teacher)         3,120 sf.         3,120 sf.           Agriculture Classroom         750 sf.         750 sf.           Ag/Horiculture         3,120 sf.         3,120 sf.           Greenhouse         1,800 sf.         1,800 sf.           Business Education Computer         1,600 sf.         1,600 sf.           Business Education Office         150 sf.         150 sf.           FCS- Culinary & Food Serv.         3,350 sf.         3,350 sf.           FCS Classroom         750 sf.         750 sf.           Health Services/Allied Health         1,280 sf.         1,280 sf.           Health Classroom         750 sf.         750 sf.           Information Tech Suite         3,250 sf.         3,250 sf.           Engineering & Tech (1 Teach)         2,750 sf.         2,750 sf.	Adminstrative Center         750 sf.         750 sf.         74%           Agriculture Ed (I teacher)         3,120 sf.         3,120 sf.         74%           Agriculture Classroom         750 sf.         750 sf.         74%           Ag/Horiculture         3,120 sf.         3,120 sf.         74%           Ag/Horiculture         3,120 sf.         3,120 sf.         74%           Greenhouse         1,800 sf.         1,800 sf.         74%           Business Education Computer         1,600 sf.         1,600 sf.         74%           Business Education Office         150 sf.         150 sf.         74%           FCS- Culinary & Food Serv.         3,350 sf.         3,350 sf.         74%           FCS Classroom         750 sf.         750 sf.         74%           Health Services/Allied Health         1,280 sf.         1,280 sf.         74%           Health Classroom         750 sf.         750 sf.         74%           Information Tech Suite         3,250 sf.         3,250 sf.         74%           Engineering & Tech (1 Teach)         2,750 sf.         2,750 sf.         74%

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

I;	Preschool/H	ead Start Center - 2001			17,849 sf.	17,849 sf.	
	Additions to accommodate 300 full time students						
	Construct:	5	Classrooms	825 sf.	4,125 sf.	74%	\$1,278,304
		3	Elementary Resource Room	400 sf.	1,200 sf	74%	\$371,870
		-1	Media Center/Computer	2,100 sf.	2,100 sf	74%	\$650,773
		-1	Custodial Receiving	250 sf.	250 sf.	74%	\$77,473
		-1	Multi-Purpose/Gymnasium	3,052 sf.	3,052 sf	74%	\$945,790
		1	Enlarge Kitchen	446 sf.	446 sf	74%	\$138,212

2:	Major Renovation elevator and from Center and Kitche	t ramps; enlargement of the M en; finish and equipment upgr	security vestibule, ADA Access lusic classroom, Computer class rades in the Gymnasium, new flo	sroom, Media poring in		
			rindow and door replacement, re			
	•		n drainage improvements; upgra ciation systems, accessibility up			
		ng, me protection and annunc trity modifications & technolo	83	grades; FIVAC		\$1,639,802
	Construct: 1	Self-contained Special Ed.	825 sf.	825 sf:	74%	\$255,661
	1	Elementary Resource Roon	n 400 sf.	400 sf.	74%	\$123,957
	1	Enlarge Computer Classroo	om 257 sf.	257 sf.	74%	\$79,642
	1	Enlarge Kitchen	241 sf.	241 sf.	74%	\$74,684
	1	Enlarge Cafeteria	330 sf.	330 sf.	74%	\$102,264
	10 1	Custodial Receiving	250 sf.	250 sf.	74%	\$77,473
	1	Preschool Classroom	825 sf.	825 sf.	74%	\$255,661
3.		nentary School - 1992	2007	59,061 sf.		
			school to include ADA Access,	CT 1475 SEC		
			provements; site development a			
		ments; construction of addition irity and safety upgrades and	onal storage space; upgrades to	lighting systems		\$2,383,210
	Construct: 1	Media Center Enlargement		968 sf.	74%	\$299,975
	Construct, 1	Kitchen Enlargement	751 sf	751 sf.	74%	\$232,729
	î	Cafeteria Enlargement	1,334 sf.	1,334 sf.	74%	\$413,396
	1	Music Classroom	800 sf	800 sf.	74%	\$247,914
	1	Family Resource Area	300 sf.	300 sf.	74%	\$92,968
	15	Science Classroom	800 sf.	800 sf.	74%	\$247,914
4.	Major Renovation		school to include ADA access			
			quipment and additional parkin			
		add emergency root drains, k technology upgrades, HVAC	itchen grease interceptor, upgra	des to lighting &		£27J 160
	Construct: 1	Standard Classroom	upgrades. 800 sf.	800 sf.	74%	\$374,160 \$247,914
	1	Enlarge Media Center	1,071 sf.	1,071 sf	74%	\$331,894
	i	Enlarge Kitchen	1,265 sf.	1,265 sf.	74%	\$392,013
	i	Custodial Receiving	250 sf.	250 sf.	74%	\$77,473
	1	Science Classroom	800 sf.	800 sf	74%	\$247,914
5.	Bourbon County	y Middle School - 1948	1963, 1995	91,997 sf.		
10	Major Renovation	n to include accessibility upgr	rades, construction of a secure v			
			fices near the Gymnasium; roof			
			e safety modifications to exterio			
			rs and ceilings, partial window			
			s; finish and equipment upgrade additional storage space; boiler			
			grades to lighting and controls;			
		i technology upgrades.	grades to righting and controls,	, country		\$3,511,996
	Construct: 2	Middle School Classrooms	750 sf.	1,500 sf.	71%	\$494,366
	1	Enlarge Vocal Music	266 sf	266 sf	71%	\$87,668
	1	Computer Lab	900 sf.	900 sf.	71%	\$296,620
	1	Kitchen Addition	1,338 sf.	1,338 sf.	71%	\$440,975
	1	Cafeteria Addition	1,581 sf	1,581 sf.	71%	\$521,062
	1			1.5		
	1	Custodial Receiving	250 sf.	250 sf.	71%	\$82,394
	1	Custodial Receiving Keyboard Lab	250 sf. 900 sf.	1.5		
6	1	Custodial Receiving	250 sf.	250 sf.	71%	\$82,394
6	1 1 Bourbon County Major Renovation	Custodial Receiving Keyboard Lab y High School - 1968 n to include renovation of exis	250 sf. 900 sf.	250 sf. 900 sf. 126,642 sf.	71%	\$82,394
6	Bourbon County  Major Renovation construction of a repairs; repairs to	Custodial Receiving Keyboard Lab y High School - 1968 n to include renovation of existence vestibule; accessibility ocorridor floor slabs; finish as	250 sf. 900 sf. 1981,2001, 2003-4, sting Career Tech spaces to new pupgrades; partial roof replacen and equipment upgrades in the G	250 sf. 900 sf. 126,642 sf. program spaces; nent; masonry ymnasium and	71%	\$82,394
6	Bourbon County  Major Renovation construction of a repairs; repairs to locker rooms incl	Custodial Receiving Keyboard Lab y High School - 1968 n to include renovation of existence vestibule; accessibility corridor floor slabs; finish and uding flooring and bleachers;	250 sf. 900 sf. 1981,2001, 2003-4, sting Career Tech spaces to new upgrades; partial roof replacen and equipment upgrades in the G site development to improve gr	250 sf. 900 sf. 126,642 sf. program spaces; nent; masonry ymnasium and ading, drainage,	71%	\$82,394
6	Bourbon County  Major Renovation construction of a repairs; repairs to locker rooms incl and car/bus traffi	Custodial Receiving Keyboard Lab y High School - 1968 n to include renovation of existence vestibule; accessibility corridor floor slabs; finish and uding flooring and bleachers; c; campus security fencing; H	250 sf. 900 sf. 1981,2001, 2003-4, sting Career Tech spaces to new or upgrades; partial roof replacen and equipment upgrades in the G site development to improve gr IVAC upgrades; Electrical upgr	250 sf. 900 sf. 126,642 sf. program spaces; nent; masonry ymnasium and ading, drainage, ades; upgrades to	71%	\$82,394 \$296,620
6.	Bourbon County  Major Renovation construction of a repairs; repairs to locker rooms incl and car/bus traffi lighting and conto	Custodial Receiving Keyboard Lab y High School - 1968  In to include renovation of exists secure vestibule; accessibility accordior floor slabs; finish and uding flooring and bleachers; c; campus security fencing; Hools; and upgrades to security	250 sf. 900 sf. 1981,2001, 2003-4, sting Career Tech spaces to new pupgrades; partial roof replacen and equipment upgrades in the G site development to improve gr IVAC upgrades; Electrical upgr camera systems and technology	250 sf. 900 sf. 126,642 sf. 7 program spaces; nent; masonry yrmnasium and ading, drainage, ades; upgrades to	71% 71%	\$82,394 \$296,620 \$4,253,304
6.	Bourbon County  Major Renovation construction of a repairs; repairs to locker rooms included car/bus traffilighting and controctionstruct: 6	Custodial Receiving Keyboard Lab y High School - 1968  In to include renovation of exists secure vestibule; accessibility accordior floor slabs; finish and uding flooring and bleachers; c; campus security fencing; Hools; and upgrades to security Standard Classrooms	250 sf. 900 sf. 1981,2001, 2003-4, sting Career Tech spaces to new pupgrades; partial roof replacen dequipment upgrades in the Grafte development to improve gr IVAC upgrades; Electrical upgrades and technology 750 sf.	250 sf. 900 sf. 126,642 sf. 7 program spaces; nent; masonry yrmasium and ading, drainage, ades; upgrades to	71% 71%	\$82,394 \$296,620 \$4,253,304 \$1,649,184
6.	Bourbon County  Major Renovation construction of a repairs; repairs to locker rooms incl and car/bus traffi lighting and conto	Custodial Receiving Keyboard Lab y High School - 1968  In to include renovation of exists secure vestibule; accessibility accordior floor slabs; finish and uding flooring and bleachers; c; campus security fencing; Hools; and upgrades to security	250 sf. 900 sf. 1981,2001, 2003-4, sting Career Tech spaces to new pupgrades; partial roof replacen and equipment upgrades in the G site development to improve gr IVAC upgrades; Electrical upgr camera systems and technology	250 sf. 900 sf. 126,642 sf. 7 program spaces; nent; masonry yrmnasium and ading, drainage, ades; upgrades to	71% 71%	\$82,394 \$296,620 \$4,253,304

	window replace dressing space	cem e; te	n to include accessibility upgra- tent; asbestos abatement and ne chnology upgrades; upgrades to ing controls; security and safety	w finishes; restroom upgra o HVAC & exhaust; electr	ndes and additional rical upgrades,		\$467,932
	Construct:	1	Standard Classrooms	750 sf.	750 sf	74%	\$238,338
8	and casework	tion rep	ning Center n to include accessibility upgrad placement of water heater and p ades to elctrical systems, lighti	olumbing fixtures upgrades	upgrades to HVAC		
	cabling.						\$155,134
IТ	AL CONST	DIL	CTION DDIODITIES (D.	andless of Cabadula)			

## CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

<ol> <li>Management support areas: Construct, acquisition, or renovation of central offices, bus parages, or central store</li> </ol>	4.	Management support	areas: Construct acquisition	or renovation of central offices, bus parages, or central store
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Central Record Storage	Facility		24,080 sf.		
partitions and finishes, ex	terior finishes, do	ors, HVAC, electrical, lightin			\$963,200
teemology appraces and	a security camera	system.			\$705,200
Bus Garage - 1956		1979, 1990	6,049 sf.		
Renovations to include, v	vindows, painting,	installation of a security cam	era system (16		
cameras).			•		\$82,480
Construct: I Bus C	larage Bay	1,200 sf	1,200 sf	74%	\$316,654
Central Office - 1955		1986, 2002	5.038 sf.		
Major Renovation to incl	ude accessibility u	pgrades; partial door and win	dow replacement, fire		
			•		
•	565-165		<u>,                                    </u>		\$132,304
Bourbon County ETEC	:		1,860 sf.		
Major Renovation to incl	ude accessibility u	pgrades; abatement of hazard	lous materials,		
upgrades to plumbing/do	mestic water; fire p	protection system; fire alarm,	HVAC upgrades to		
cooling and exhaust; upg	rades to electrical s	system, lighting and controls:	and district-wide video		
					\$87,234
	Acquire existing facility a partitions and finishes, extechnology upgrades and Bus Garage - 1956 Renovations to include, vicameras). Construct: 1 Bus Construct	partitions and finishes, exterior finishes, doctechnology upgrades and a security camera:  Bus Garage - 1956 Renovations to include, windows, painting, cameras). Construct: 1 Bus Garage Bay  Central Office - 1955 Major Renovation to include accessibility uprotection system; fire alarm; HVAC replace upgrades to electrical system, lighting and composition to include accessibility upgrades to plumbing/domestic water; fire proofing and exhaust; upgrades to electrical systems.	Acquire existing facility and undertake a major renovation to include roo partitions and finishes, exterior finishes, doors, HVAC, electrical, lightin technology upgrades and a security camera system.  Bus Garage - 1956 1979, 1990 Renovations to include, windows, painting, installation of a security cameras).  Construct: 1 Bus Garage Bay 1,200 sf.  Central Office - 1955 1986, 2002  Major Renovation to include accessibility upgrades; partial door and wir protection system; fire alarm; HVAC replacement with upgrades to cooli upgrades to electrical system, lighting and controls and security systems.  Bourbon County ETEC  Major Renovation to include accessibility upgrades; abatement of hazard upgrades to plumbing/domestic water; fire protection system; fire alarm; fire alarm;	Acquire existing facility and undertake a major renovation to include roof replacement, interior partitions and finishes, exterior finishes, doors, HVAC, electrical, lighting, fire alarm, technology upgrades and a security camera system.  Bus Garage - 1956 1979, 1990 6,049 sf. Renovations to include, windows, painting, installation of a security camera system (16 cameras).  Construct: 1 Bus Garage Bay 1,200 sf. 1,200 sf.  Central Office - 1955 1986, 2002 5,038 sf. Major Renovation to include accessibility upgrades; partial door and window replacement; fire protection system; fire alarm; HVAC replacement with upgrades to cooling and exhaust; upgrades to electrical system, lighting and controls and security systems.  Bourbon County ETEC 1,860 sf. Major Renovation to include accessibility upgrades; abatement of hazardous materials; upgrades to plumbing/domestic water; fire protection system; fire alarm; HVAC upgrades to cooling and exhaust; upgrades to electrical system, lighting and controls; and district-wide video	Acquire existing facility and undertake a major renovation to include roof replacement, interior partitions and finishes, exterior finishes, doors, HVAC, electrical, lighting, fire alarm, technology upgrades and a security camera system.  Bus Garage - 1956 1979, 1990 6,049 sf. Renovations to include, windows, painting, installation of a security camera system (16 cameras).  Construct: 1 Bus Garage Bay 1,200 sf. 1,200 sf. 74%  Central Office - 1955 1986, 2002 5,038 sf.  Major Renovation to include accessibility upgrades; partial door and window replacement; fire protection system; fire alarm; HVAC replacement with upgrades to cooling and exhaust; upgrades to electrical system, lighting and controls and security systems.  Bourbon County ETEC 1,860 sf.  Major Renovation to include accessibility upgrades; abatement of hazardous materials; upgrades to plumbing/domestic water; fire protection system; fire alarm; HVAC upgrades to cooling and exhaust; upgrades to electrical system, lighting and controls; and district-wide video

DISTRICT UNMET NEED \$26,755,499

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

Dis	cretionary Const	lruc	tion Projects; Functional Center	s, Improvements by new construc	ction or renovation		
Estu	mated Costs of these	pro	jects will not be included in the FAC	ILITY NEEDS ASSESSMENT	TOTAL		
Resurface existing track (Rubber)  Replace football bleachers and construct storage room beneath  Renovations to Athletic Training Facility  Renovations to High School Softball Building  New Concession Stand at soccer field  New Baseball Sports Complex. Baseball relocates to the existing Head Start site and includes, concession/restroom/press box, dug outs, bleachers, fencing and lights. Existing HS baseball field becomes MS & HS Band, and soccer practice field.  Softball Complex, same as baseball above  2. Construct New Central Office  Construct New Central Office to house existing offices as well as ETEC and Alternative School.  Construct: 1 Central Office 10,000 sf. 10,000 sf. 74% \$3,1  3. Preschool/Head Start Center 17,849 sf.  Major Renovation to include replacement of miscellaneous leaking windows; improvements to exterior grading; roof repairs to address miscellaneous leaking windows; improvements to exterior grading; roof repairs to address miscellaneous leaks; clean and repair EFIS, construction of additional storage space; upgrade playground fencing, equipment and lighting upgrades; technology upgrades.							
	Construct: (in n	o F	articular order)				
	(8)	Te	nnis Courts				\$625,000
	Re	suı	face existing track (Rubber)				\$250,000
	Re	pla	ce football bleachers and con	istruct storage room benea	ith		\$575,000
	Re	no'	vations to Athletic Training F	acility			\$313,255
	Re	no	vations to High School Softba	all Building			\$46,000
							\$200,000
	Ne	W	Baseball Sports Complex: Ba	seball relocates to the exis	sting Head Start		
	site	e ai	nd includes, concession/restro	oom/press box, dug outs, b	leachers,		
	fen	icir	ng and lights. Existing HS ba	seball field becomes MS &	& HS Band, and		
	soc	ce	r practice field.				\$1,500,000
	So	Nb	all Complex, same as basebal	ll above			\$1,300,000
2	Construct New		entral Office				
2				offices as well as ETEC:	and Alternative		
		-	man Office to nouse existing	, offices as well as bribe i	una / titetimitive		
		1	Central Office	10 000 sf	10 000 ef	749/2	\$3,197,297
		•		10,000 31	10,000 31	1450	\$3,177,277
3.					1		
	-		•	•	* * * * * * * * * * * * * * * * * * * *		
	exterior grading	, I	oof repairs to address miscell	aneous leaks; clean and re	pair EFIS,		
	construction of	ad	ditional storage space; upgrac	de playground fencing, equ	uipment and lighting		
	upgrades; techn	ola	ogy upgrades.				\$513,945
	405	1	Family Resource Area	300 sf	300 sf.	74%	\$92,968
4.	Bourbon Cour	ıty	Middle School		91,997 sf.		
	Construct:	1	Science Lab	1,000 sf	1,000 sf	71%	\$329,577

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	2		

# November 30, 2016 Bourbon County Enrollment History

			Three			Enrollment
	District	Annual %	Year	Six Year	Ten Year	Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1989-1990	2,685					
1990-1991	2,725	1.49%				40
1991-1992	2,722	-0.11%				-3
1992-1993	2,848	4.63%	6.07%			126
1993-1994	2,790	-2.04%	2.39%			-58
1994-1995	2,832	1.51%	4.04%			42
1995-1996	2,784	-1.69%	-2.25%	3.69%		-48
1996-1997	2,754	-1.08%	-1.29%	1.06%		-30
1997-1998	2,856	3.70%	0.85%	4.92%		102
1998-1999	2,793	-2.21%	0.32%	-1.93%		-63
1999-2000	2,781	-0.43%	0.98%	-0.32%	3.58%	-12
2000-2001	2,776	-0.18%	-2.80%	-1.98%	1.87%	-5
2001-2002	2,788	0.43%	-0.18%	0.14%	2.42%	12
2002-2003	2,718	-2.51%	-2.27%	-1.31%	-4.56%	-70
2003-2004	2,730	0.44%	-1.66%	-4.41%	-2.15%	12
2004-2005	2,706	-0.88%	-2.94%	-3.11%	-4.45%	-24
2005-2006	2,714	0.30%	-0.15%	-2.41%	-2.51%	8
2006-2007	2,724	0.37%	-0.22%	-1.87%	-1.09%	10
2007-2008	2,718	-0.22%	0.44%	-2.51%	-4.83%	-6
2008-2009	2,649	-2.54%	-2.39%	-2.54%	-5.16%	-69
2009-2010	2,622	-1.02%	-3.74%	-3.96%	-5.72%	-27
2010-2011	2,630	0.31%	-3.24%	-2.81%	-5.26%	8
2011-2012	2,729	3.76%	3.02%	0.55%	-2.12%	99
2012-2013	2,729	0.00%	4.08%	0.18%	0.40%	0
2013-2014	2,698	-1.14%	2.59%	-0.74%	-1.17%	-31
2014-2015	2,721	0.85%	-0.29%	2.72%	0.55%	23
2015-2016	2,790	2.54%	2.24%	6.41%	2.80%	69

Enrollment change from EOY 1989-1990	3.91%
Average Change per year	0.14%

Bourbon County Non-Resident T Total District EOY 2016 Enrollme			
From Our District to Other Districts		To Our District from Other Distri	cts
Total Students	219	Total Students	592

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November 30, 2016	15		45.0	1000	2.6	1 5 7 5	T 1 W	- 2 -	W T	
Bourbon C	ounty									
April 2011- Univers	ity of Lou	uisville Po		Projectio	ons from t	the 2010 (	Census			
Age Group	2000	2,010	2,015	2,020	2,025	2,030	2,035	2,040	2,045	2,050
00-04	1,249	1,239	1,205	1,223	1,245	1,260	1,246	1,229	1,221	1,226
05-09	1,360	1,300	1,282	1,247	1,266	1,289	1,305	1,290	1,273	1,264
10-14	1,421	1,394	1,331	1,312	1,276	1,295	1,319	1,336	1,320	1,303
15-19	1,303	1,334	1,345	1,285	1,266	1,231	1,250	1,273	1,289	1,274
Total 05-19	4,084	4,028	3,958	3,844	3,808	3,815	3,874	3,899	3,882	3,841
% Change from 2015			-2%	-5%	-5%	-5%	-4%	-3%	-4%	-5%
% Change per each period		BIL	-2%	-3%	-1%	0%	2%	1%	0%	-1%
20-24	1,077	1,033	1,058	1,068	1,023	1,010	980	995	1,013	1,026
25-29	1,155	1,043	1,086	1,113	1,124	1,078	1,065	1,032	1,048	1,067
30-34	1,297	1,114	1,092	1,137	1,166	1,177	1,129	1,115	1,080	1,097
35-39	1,578	1,336	1,169	1,145	1,193	1,223	1,235	1,185	1,169	1,133
40-44	1,504	1,399	1,376	1,205	1,180	1,229	1,260	1,272	1,221	1,204
45-49	1,448	1,584	1,410	1,387	1,213	1,188	1,237	1,269	1,281	1,230
50-54	1,389	1,504	1,595	1,420	1,397	1,222	1,197	1,246	1,278	1,290
55-59	1,039	1,361	1,491	1,581	1,407	1,384	1,210	1,185	1,234	1,265
60-64	909	1,295	1,330	1,456	1,544	1,375	1,352	1,182	1,159	1,205
65-69	771	975	1,211	1,244	1,363	1,445	1,287	1,265	1,105	1,083
70-74	620	738	866	1,076	1,105	1,211	- 1,284	1,144	1,124	981
75-79	535	583	613	718	891	917	1,004	1,064	949	933
80-84	368	379	436	457	535	664	684	747	793	708
85+	337	374	407	456	493	555	658	723	792	854
Projected Totals per Year	19,360	19,985	20,303	20,530	20,687	20,753	20,702	20,552	20,349	20,143

20-24	1,077	1,033	1,058	1,068	1,023	1,010	980	995	1,013	1,026
25-29	1,155	1,043	1,086	1,113	1,124	1,078	1,065	1,032	1,048	1,067
30-34	1,297	1,114	1,092	1,137	1,166	1,177	1,129	1,115	1,080	1,097
35-39	1,578	1,336	1,169	1,145	1,193	1,223	1,235	1,185	1,169	1,133
40-44	1,504	1,399	1,376	1,205	1,180	1,229	1,260	1,272	1,221	1,204
45-49	1,448	1,584	1,410	1,387	1,213	1,188	1,237	1,269	1,281	1,230
50-54	1,389	1,504	1,595	1,420	1,397	1,222	1,197	1,246	1,278	1,290
55-59	1,039	1,361	1,491	1,581	1,407	1,384	1,210	1,185	1,234	1,265
60-64	909	1,295	1,330	1,456	1,544	1,375	1,352	1,182	1,159	1,205
Total 05-19	11,396	11,669	11,607	11,512	11,247	10,886	10,665	10,481	10,483	10,517
% Change from 2015	N Street		-1%	-1%	-4%	-7%	-9%	-10%	-10%	-10%
% Change per each period			-1%	-1%	-2%	-3%	-2%	-2%	0%	0%
65-69	771	975	1,211	1,244	1,363	1,445	1,287	1,265	1,105	1,083
70-74	620	738	866	1,076	1,105	1,211	1,284	1,144	1,124	981
75-79	535	583	613	718	891	917	1,004	1,064	949	933
80-84	368	379	436	457	535	664	684	747	793	708
85+	337	374	407	456	493	555	658	723	792	854
Total 05-19	2,631	3,049	3,533	3,951	4,387	4,792	4,917	4,943	4,763	4,559
% Change from 2015			16%	30%	44%	57%	61%	62%	56%	50%
% Change per each period			16%	12%	11%	9%	3%	1%	-4%	-4%

#### April 19, 2017

# BOYD COUNTY SCHOOL DISTRICT DISTRICT FACILITIES PLAN HEARING REPORT\*

A public hearing was held at the Boyd County High School on April 19, 2017, at 5 30pm (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the Boyd County Local Planning Committee. The Local Planning Committee (LPC) voted 12-0 in favor of the proposed new plan and the Board voted 4-0 to approve the new plan.

There were 8 individuals in attendance. Don Martin, KSBA field consultant, served as the locally-appointed hearing officer. They are Superintendent Brock Walter, Asst Superintendent Bill Boblett, Principal Ben Maynard, Board members Judy Nichols, Bob Green, Randy Stapleton, Tammy Pruitt, and Carole Chaney.

#### COMMENTS

Don Martin called the public hearing to order. The hearing officer outlined the purpose of the hearing and the hearing procedures in accordance with 702 KAR 1:001. It was explained that those persons wishing to speak would be given the opportunity and that written statements would be accepted. All considerations will be made available to the Kentucky Board of Education via the hearing officer's report. The hearing officer read the proposed new District Facility Plan which includes; briefly note the items outlined in the District Facilities Plan. The plan includes two new construction projects in Priority One (a new Career and Technology Center and a new Preschool facility) and renovations/additions at Cannonsburg, Catlettsburg, Summit, and Ponderosa. Priority Four projects involve construction of a bus garage, and renovations to the Central Office and the conversion of the ATC into a maintenance facility when a new ATC is constructed. Priority 5 projects include improvements to Ponderosa, Catlettsburg, and Summit Elementary Schools which did not qualify for restricted funds spending as well as new athletic fields for Boyd County High School.

The floor was opened to those who wished to make a statement. No one chose to speak at the hearing.

#### RECOMMENDATIONS

It is recommended that the new District Facility Plan developed by the Boyd County Local Planning Committee and adopted by the Boyd County Board of Education be approved as the District Facility Plan for the Boyd County School District. A copy of the new plan is attached.

Respectfully submitted,

Don Martin KSBA Field Consultant

KBE APPROVAL DATE: June, 2017

## BOYD COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: June, 2021

1a.

#### PLAN OF SCHOOL ORGANIZATION

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

SCHOOL CENTERS	Status	Organization	Student <u>Enrollment</u> Capacity
1. Secondary		<b>5</b>	
a. Boyd County High School	Permanent	9-12 Center	898/1031
b. Boyd County Career and Tech Ed. Center	Transitional	9-12 Center	n/a
c. Old Boyd County High School	Permanent	P-12 Center	
(to become Gifted/Talented, Alternative school, Central			
Storage, Technology Hub)	112,095	sf	
2. Middle			
a. Boyd County Middle School	Permanent	6-8 Center	793/733
3. Elementary			
a. Cannonsburg Elementary School	Permanent	PS-5 Center	297/323
•	to become a	K-5 Center	
b. Catlettsburg Elementary School	Permanent	PS-5 Center	277/361
	to become a	K-5 Center	
c. Ponderosa Elementary School	Permanent	PS-5 Center	401/438
	to become a	K-5 Center	
d. Summit Elementary School	Permanent	PS-5 Center	510/600
	to become a	K-5 Center	

#### CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2018-2020 Biennium)

•			eet student capacity, further implementation	on of established programs	s; or complete approved	87 mm m /	0.45.
	projects constructed in	phase	25			Eff. %	Cost Est.
	1. New Boyd Co	unty	Career and Technical Education	Center			
	Construct:	1	Ag Tech-Horticulture	3,120 sf.	3,120 sf.	74%	\$991,485
		-1	Ag Tech-Horticulture Clrm	750 sf.	750 sf.	74%	\$238,338
		-1	Ag Tech-Animal Systems	3,120 sf.	3,120 sf.	74%	\$991,485
		1	Ag Tech-Power Mech	3,000 sf.	3,000 sf.	74%	\$953,351
		ī	Ag Tech-Business Lab	1,600 sf.	1,600 sf.	74%	\$508,454
		ī	Ag Tech-Agribiotech.	3,000 sf	3,000 sf.	74%	\$953,351
		- 1	FCS - Pre-Educ./Early Child	2,300 sf.	2,300 sf.	74%	\$730,903
		-1	Health Science-Pre Nurse	1,650 sf.	1,650 sf.	74%	\$524,343
		1	Health Sc-Pre Nurse Clrm	900 sf.	900 sf.	74%	\$286,005
		-1	Health Sc-Allied Health	1,650 sf.	1,650 sf.	74%	\$524,343
		1	Health Sc-Allied Health Clrm	900 sf.	900 sf.	74%	\$286,005
		1	Info. Tech-Int. Secur. Lab	1,200 sf.	1,200 sf.	74%	\$381,341
		1	Info. Tech-PLTW/Ap Science	1,200 sf.	1,200 sf.	74%	\$381,341
		1	Ind. Tech-Engineering	3,060 sf.	3,060 sf.	74%	\$972,418
		- 1	Ind. Tech-Auto Tech.	4.000 sf.	4.000 sf.	74%	\$1,271,135

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2016

		1	Ind. TechAuto Tecl	h Clrm	750 sf.		750 sf.	74%	\$238,338
		1	Ind. TechAuto Tech	h Office	150 sf.		150 sf.	74%	\$47,668
		1	Ind. TechAuto Tech	h Storage	400 sf.		400 sf.	74%	\$127,114
		1	Ind. TechAuto Tecl	h Tools	400 sf.		400 sf.	74%	\$127,114
		1	Ind. Tech - Welding		4,310 sf.		4,310 sf.	74%	\$1,369,648
		1	Ind. Tech - Welding	Clrm	750 sf.		750 sf.	74%	\$238,338
		1	Ind. Tech - Electricit	у	3,600 sf.		3,600 sf.	74%	\$1,144,022
		1	Ind Tech. Elec. Clrm	l	750 sf.		750 sf.	74%	\$238,338
		1	Ind. Tech - Carpentry		4,100 sf.		4,100 sf.	74%	\$1,302,914
		1	Ind. Tech -Carpentry	Clrm	750 sf.		750 sf.	74%	\$238,338
		1	Ind. Tech - HVAC		3,600 sf.		3,600 sf.	74%	\$1,144,022
		1	Business -Mgmt. Lab	)	1,600 sf.		1,600 sf.	74%	\$508,454
		1	Business-Media Lab		1,600 sf.		1,600 sf.	74%	\$508,454
2	New Boyd Cou	ntu	Drarahaal				22 720 -5		
2.	-	-					<b>23,730</b> sf.		CE 441 764
	2	10 3	Student capacity on a I	iew site to be t	determined				\$5,441,764
le. Ma	jor renovation/	add	litions of educational	facilities; incl	uding expansio	ns, kitchens, car	feterias, libraries,		
adm	inistrative areas, aud	litori	ums, and gymnasiums.					Eff. %	Cost Est.
- 1	Cananahaan E	1		<b>(2.95.00</b>		300	46.071 -6		
1.	Cannonsburg E	iem	entary School	62, 85, 00		300	46,071 sf.		
	including secur	e gr	of the 1962 and 1985 p ounds and entrance, sings, walls, HVAC, elec	ite developmeı	nt, roof, win	dows, exterio	or doors, interior		
			n to the 2000 portion (						
			and safety and securit	_	to menage,	root replaces	iiciit, 11 vAC		\$6,581,822
	Construct:	1	Custodial Receiving	y apgrades.	250 sf.		250 sf.	74%	\$77,473
	Construct.	i	Admin. Addition		700 sf.		700 sf.	74%	\$216,924
		1	Spec. Educ. Self-Cor	stained	825 sf.		825 sf.	74%	\$255,661
		i	Kitchen Addition	named	900 sf.		900 sf.	74%	\$278,903
		2	Spec. Ed. Res.		400 sf.		800 sf.	74%	\$247,914
		_	Spec. Lu. Res.		700 31.		3,475	/4/0	\$247,714
2	Catlettsburg Ele	eme	ntary School 65 8	1, 00		300	66,855 sf.		
<b>.</b>	Catiensburg Liv	ciric	mary school 65, 6	1,00		300	00,000 51.		
	including secure windows, interi- plumbing. Ren- into a Family R	e en or d ova eso	of the 1965 and 1981 partrance, site developmentoors, floors, ceilings, the one (1) extra classification of the control of the	ent, foundation walls, fixed ecoom into a Con to the 2000 p	n, exterior w puipment, H' mputer Lab ortion of the	alls, roof, ext VAC, electric and one (1) e building to i	terior doors, cal. Lighting, and extra classroom		\$12,584,345
2	Ponderosa Elen		ami Cahaat	1990		400	45 225 -F		
J.							45,335 sf.		
			o include ADA and Li						
			1) extra Resource Roc		•	Center and t	nree (3) extra		02.056.045
		15 IN	to one (1) Special Ed	ucation Self-C					\$3,856,945
	Construct:	I	Computer Lab		800 sf.		800 sf	74%	\$247,914
		1	Cafeteria Addition		1,400 sf.		1,400 sf.	74%	\$433,849
		1	Custodial Receiving		250 sf.		250 sf	74%	\$77,473
		4	Spec. Ed. Res.		400 sf.		1600 sf.	74%	\$495,827
,							4,050		
4.	Summitt Eleme		-	1999		550	74,112 sf		
	Major renovation replacement.	on to	o include ADA and Li	fe Safety inclu	iding secure	entrance, HV	AC and roof		\$4,875,066

	1 d.	KERA Strands No and fixed technology sy		1 Based Decision Making Meeting Area,	0	Eff. %	Cost Est.
)				ooms district wide with wireless capab	oility for hand-		
		Construct:	50 Interactive Panels	\$4,500 per cl	гm.		\$225,000
	4.	Management supp	port areas; Construct, acquisition	or renovation of central offices, bus garages,	or central stores		
			0.70 T	£ - +2		Eff. %	Cost Est.
		<ol> <li>Central Office</li> </ol>		1978	6,284 sf.		
		Major renovat electrical, and		lopment, exterior doors, interior doors	s, floors,		\$1,199,239
		2. Maintenance	Facility (Old ATC)		38,429 sf.		
				e facility when new ATC is construct			\$1,300,050
		3. Construct Ne	w 3-Bay Central Bus Garage		6,486 sf.		\$1,236,750
	DIS	TRICT NEED					\$56,859,977
	5.	•		Centers, Improvements by new construction of FACILITY NEEDS ASSESSMENT TOTAL	r renovation	Eff. %	Cost Est.
		1. Catlettsburg E	lementary School				
		Construct:	4 Spec. Ed. Res.	400 sf.	1600 sf.	74%	\$495,827
			1 Music Room	800 sf.	800 sf.	74%	\$247,914
			1 Computer Lab	800 sf.	800 sf.	74%	\$247,914
			I Custodial receiving	250 sf.	250 sf.	74%	\$77,473
			1 Cafeteria Addition	1,000 sf.	1,000 sf.	74%	\$309,892
		2. Ponderosa Ele	mentary School	1990	45,335 sf.		
		Renovation to	include site development, ext	terior walls, exterior doors, electrical	and lighting.		
		3. Summitt Elem	entary School	1999	74,112 sf		
		-	ion to include site developmer trical, and lighting	nt, exterior walls, roof, guttering, exter	rior doors,		
		Construct:	1 Spec. Educ. Self-Cont.	825 sf.	825 sf.	74%	\$255,661
			5 Special Educ. Resource	400 sf.	2,000 sf.	74%	\$619,784

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	E.		

# November 8, 2016 Boyd County Enrollment History

EOY	District Enrollment	Annual % Change	Three Year Change	Six Year Change	Ten Year Change	Enrollment Change Per Year
1989-1990	4,486					
1990-1991	4,370	-2.59%				-116
1991-1992	4,242	-2.93%				-128
1992-1993	4,130	-2.64%	-7.94%			-112
1993-1994	4,013	-2.83%	-8.17%			-117
1994-1995	3,922	-2.27%	-7.54%			-91
1995-1996	3,937	0.38%	-4.67%	-12.24%		15
1996-1997	3,943	0.15%	-1.74%	-9.77%		6
1997-1998	3,764	-4.54%	-4.03%	-11.27%		-179
1998-1999	3,733	-0.82%	-5.18%	-9.61%		-31
1999-2000	3,605	-3.43%	-8.57%	-10.17%	-19.64%	-128
2000-2001	3,603	-0.06%	-4.28%	-8.13%	-17.55%	-2
2001-2002	3,568	-0.97%	-4.42%	-9.37%	-15.89%	-35
2002-2003	3,593	0.70%	-0.33%	-8.88%	-13.00%	25
2003-2004	3,512	-2.25%	-2.53%	-6.70%	-12.48%	-81
2004-2005	3,494	-0.51%	-2.07%	-6.40%	-10.91%	-18
2005-2006	3,466	-0.80%	-3.53%	-3.86%	-11.96%	-28
2006-2007	3,391	-2.16%	-3.45%	-5.88%	-14.00%	-75
2007-2008	3,378	-0.38%	-3.32%	-5.33%	-10.26%	-13
2008-2009	3,348	-0.89%	-3.40%	-6.82%	-10.31%	-30
2009-2010	3,368	0.60%	-0.68%	-4.10%	-6.57%	20
2010-2011	3,324	-1.31%	-1.60%	-4.87%	-7.74%	-44
2011-2012	3,321	-0.09%	-0.81%	-4.18%	-6.92%	-3
2012-2013	3,349	0.84%	-0.56%	-1.24%	-6.79%	28
2013-2014	3,355	0.18%	0.93%	-0.68%	-4.47%	6
2014-2015	3,252	-3.07%	-2.08%	-2.87%	-6.93%	-103
2015-2016	3,224	-0.86%	-3.73%	-4.28%	-6.98%	-28

Enrollment change from EOY 1989-1990	-28.13%
Average Change per year	-1.04%

Boyd County Non-Resident Totals Total District EOY 2016 Enrollment			
From Our District to Other Districts		To Our District from Other Districts	
Total Students	667	Total Students	158

April 2011- Univers	- Company of the last of the l			the second second			A STATE OF THE PARTY OF THE PAR	100		
Age Group	2000	2 <u>,</u> 010	2,015	2,020	2,025	2,030	2,035	2,040	2,045	2,050
00-04	2,726	2,906	2,855	2,786	2,706	2,662	2,645	2,625	2,582	2,530
05-09	2,955	2,909	2,954	2,902	2,832	2,751	2,706	2,689	2,668	2,625
10-14	3,107	2,911	2,957	3,002	2,949	2,879	2,797	2,751	2,734	2,713
15-19	3,338	3,003	2,806	2,849	2,890	2,841	2,776	2,700	2,657	2,641
Total 05-19	9,400	8,823	8,717	8,753	8,671	8,471	8,279	8,140	8,059	7,979
6 Change from 2015			-1%	-1%	-2%	-4%	-6%	-8%	-9%	-10%
6 Change per each eriod			-1%	0%	-1%	-2%	-2%	-2%	-1%	-1%
20-24	2,856	2,489	2,505	2,344	2,377	2,412	2,371	2,317	2,254	2,219
25-29	3,139	3,026	2,941	2,960	2,775	2,814	2,853	2,807	2,745	2,672
30-34	3,318	3,085	3,174	3,087	3,108	2,916	2,957	2,997	2,950	2,885
35-39	3,692	3,234	3,141	3,230	3,143	3,165	2,970	3,012	3,052	3,005
40-44	4,121	3,410	3,207	3,113	3,203	3,115	3,137	2,941	2,984	3,023
45-49	3,824	3,641	3,331	3,128	3,034	3,124	3,036	3,058	2,862	2,904
50-54	3,556	3,949	3,583	3,277	3,077	2,984	3,073	2,986	3,007	2,815
55-59	2,791	3,569	3,916	3,548	3,241	3,041	2,947	3,037	2,949	2,970
60-64	2,571	3,168	3,325	3,653	3,304	3,013	2,825	2,735	2,820	2,736
65-69	2,271	2,413	2,826	2,970	3,270	2,951	2,685	2,513	2,430	2,509
70-74	2,074	2,049	2,083	2,439	2,566	2,826	2,549	2,319	2,170	2,097
75-79	1,685	1,588	1,645	1,668	1,954	2,059	2,268	2,044	1,857	1,739
80-84	991	1,193	1,180	1,222	1,234	1,446	1,527	1,682	1,513	1,374
85+	737	999	1,179	1,268	1,337	1,379	1,513	1,630	1,775	1,762
Projected Totals per Year	49,752	49,542	49,608	49,446	49,000	48,378	47,635	46,843	46,009	45,21

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		er.	
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#### **APRIL 06, 2017**

## BREATHITT COUNTY SCHOOL DISTRICT DISTRICT FACILITIES PLAN HEARING REPORT

A public hearing was held at the Breathitt County High School Library on 04/06/17 at 5:30 P.M. (local time). The purpose of the public hearing was to propose a District Facility Plan developed by the Breathitt County Local Planning Committee. The Local Planning Committee (LPC) voted 17-0 in favor of the proposed new plan and the Board of Education voted 5-0 to approve the new plan.

There were four individual(s) in attendance. Tim Eaton, KSBA Field Consultant, served as the locally-appointed hearing officer. The superintendent, the LPC chairman, one board member and a KDE employee were present.

#### COMMENTS

Tim Eaton called the public hearing to order. The hearing officer outlined the purpose of the hearing and the hearing procedures in accordance with 702 KAR 1:001. There was no one from the public present at the hearing therefore the hearing officer read the agenda. The hearing officer highlighted the proposed new District Facility Plan as follows; new construction of an Area Tech Center, construct a new 400 student elementary school, major renovations at Breathitt High, Highland-Turner Elementary and Marie Roberts-Caney Elementary. A district white board initiative was included in the 1d.category. In the management support area, there was construction of a new central office, bus garage and a new central storage facility. There were no discretionary items listed.

The floor was opened to those who wished to make a statement. There were no comments offered and no written comments were submitted. The hearing was adjourned.

#### RECOMMENDATIONS

It is recommended that the new District Facility Plan as developed by the Breathitt County Local Planning Committee and adopted by the Breathitt County Board of Education be approved as the District Facility Plan for the Breathitt County School District. A copy of the new plan is attached.

Respectfully submitted,

<u>Tim Eaton – KSBA Field Consultant</u>

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		30			

KBE APPROVAL DATE: JUNE 2017

## BREATHITT CO. SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: JUNE 2021

#### PLAN OF SCHOOL ORGANIZATION

1. Current Plan

1a.

K, P-6, 7-8, 9-12

2. Long Range Plan

PS-6, 7-12

SC	HOOL CENTERS	Status	Organization	2016 EOY Student Enrollment Capacity
1.	Secondary			
	a. Breathitt County High School	Permanent	9-12 Center	580/924
		to become a Permanent	7-12 Center	875/890
	b. Breathitt County Area Technology Center	Transitional	9-12 Center	n/a
2.	Middle			
	a. Sebastian Middle School	Transitional	7-8 Center	327/381
		to be replace with a new	PS-6 Center	372/400
3.	Elementary			
	a. Highland-Turner Elementary School	Permanent	PS-6 Center	205/396
		to become a	PS-6 Center	372/400
	b. LBJ Elementary School	Transitional	PS-6 Center	609/569
	c. Marie Roberts-Caney Elementary	Permanent	PS-6 Center	269/439
	i i	to become a	PS-6 Center	372/414

### CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2016-2018 Biennium)

New construction	to me	eet student capacity, further implement	ation of established programs	, or complete approved		23
projects constructed in [	phase	S.			Eff. %	Cost Est.
1. New Area Tec	hnol	ogy Center - On New Site To B	le Determined	60,000 sf.		
Construct:	Ī	Automotive Shop	4,000 sf.	4,000 sf.	74%	\$1,187,568
	i	Automotive Clrm.	750 sf.	750 sf.	74%	\$222,669
	1	Health SVRS / Allied Health	1,280 sf.	1,280 sf.	74%	\$380,022
	2	Health Services Classroom	900 sf.	1,800 sf.	74%	\$534,405
	1	Machine Tool Suite	4,260 sf.	4,260 sf.	74%	\$1,264,759
	1	Machine Tool Clrm.	750 sf.	750 sf.	74%	\$222,669
	1	Ind. Maint. Suite	3,910 sf.	3,910 sf.	74%	\$1,160,847
	1	Ind. Maint. Clrm.	750 sf.	750 sf.	74%	\$222,669
	1	Electricity Shop	3,000 sf.	3,000 sf.	74%	\$890,676
	1	Electricity Clrm.	750 sf.	750 sf.	74%	\$222,669
	1	Carpentry Shop	3,000 sf.	3,000 sf.	74%	\$890,676
	1	Carpentry Clrm.	750 sf.	750 sf.	74%	\$222,669
	1	CAD Tech Suite	3,060 sf.	3,060 sf.	74%	\$908,489
	1	Computer Lab	1,280 sf.	1,280 sf.	74%	\$380,022
	1	Administrative Suite	1,720 sf.	1,720 sf.	74%	\$510,654
		New Area T	echnology Center total	\$9,221,462		

2. New Elementary School

49,216 sf.

400 Student capacity on a new site to be determined

\$11,286,213

1c.	Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries,
	40000 - 10000 - 10000 - 10000 - 10000

administrative areas, auditoriums, and gymnasiums.

1963 - 1982 150,689 sf.

Eff. %

Cost Est.

1. Breathitt County High School

Major Renovation of the 1963 and 1982 portions of the building that have not been renovated in that time to include; site development, parking, doors, hardware and windows, interior finishes and accessories, casework, signage, electrical/lighting/service upgrade, plumbing upgrades including fixtures, life safety systems to include; fire protection and annunciation systems, ADA accessibility and security upgrades. Renovate three (3) extra standard classrooms into six (6) Special Education Resource Rooms.

ciassrooms in	O 51X	(6) Special Education Resource	ce Kooms.			\$23,063,912
Construct:	1	Spec. Educ. Self-Contained	825 sf.	825 sf.	68%	\$302,350
	1	Art Classroom	1,200 sf.	1,200 sf.	68%	\$439,782
	3	Computer Classrooms	1,280 sf.	3,840 sf.	68%	\$1,407,304

1992

1996

#### 2. Highland-Turner Elementary School

Major Renovation of the building that has not been renovated in that time to include; roof replacement, HVAC replacement, life safety systems to include; fire protection and annunciation systems, ADA accessibility and security upgrades.

Construct:	1	Spec. Educ. Self-Contained	825 sf.	825 sf.	74%	\$255,661
	- 1	Art Classroom	800 sf.	800 sf.	74%	\$247,914
	5	Spec, Educ, Resource	400 sf.	2,000 sf.	74%	\$619,784
	1	Preschool Classroom	825 sf.	825 sf.	74%	\$255,661
	1	Computer Classroom	800 sf.	800 sf.	74%	\$247,914
	1	Cafeteria Addition	1,500 sf.	1,500 sf.	74%	\$464,838
	1	Family Resource Center	300 sf.	300 sf.	74%	\$92,968

#### 3. Marie Roberts-Caney Elementary

47,146 sf.
1960 22,910 sf.

24,236 sf.

Major Renovation of the 1960 portion of the building that have not been renovated in that time to include; site development, parking, doors, hardware and windows, interior finishes and accessories, casework, signage, HVAC replacement, electrical/lighting/service upgrade, plumbing upgrades including fixtures, life safety systems to include; fire protection and annunciation systems, ADA accessibility and security upgrades.

\$3,878,901

\$5,158,223

Major Renovation of the 1992 portion of the building that has not been renovated in that time to include; roof replacement, HVAC replacement, life safety systems to include; fire protection and annunciation systems, ADA accessibility and security upgrades. Renovate the 891 sf. standard classroom into a Preschool Classroom.

891 sf. standa	ard cl	assroom into a Preschool Class	sroom.				\$3,200,417
Construct:	5	Spec. Educ. Resource	400 sf.		2,000 sf.	74%	\$619,784
	1	Art Classroom	800 sf.		800 sf.	74%	\$247,914
	1	Music Classroom	800 sf.		800 sf.	74%	\$247,914
	1	Computer Classroom	800 sf.		800 sf.	74%	\$247,914
	- 1	Kitchen Addition	650 sf.	9	650 sf.	74%	\$201,430
	1	Family Resource Center	300 sf.		300 sf.	74%	\$92,968

#### 1d. KERA Strands New Additions: Preschool, School Based Decision Making Meeting Area, Family Resource and fixed technology systems.

Eff. % Cost Est.

#### 2. District White Board Initiative

Provide fixed active boards and projectors in all classrooms district wide with wireless capability for hand-held student assessments and remote operation.

Construct: 50 Interactive Smart Boards \$6,500 per clrm. \$325,000

### CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

	4.	Management s	support areas; Construct, acquisition, or renovation of c	entral offices, bus garages, or central stores	i	
					Eff. %	Cost Est.
)		1. Central O	ffice			
		Construct:	Construct a new central office facility.	8,000 sf.	74%	\$2,510,162
		2. Central St	orage			
		Construct:	Construct a new central storage facility.	5,000 sf.	74%	\$848,446
		3. Central Bu	us Garage			
		Construct:	Construct a new bus garage facility.	4,800 sf.	74%	\$1,236,843
	DIST	TRICT NEED				\$66,396,675

<sup>5.</sup> 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

Eff. % Cost Est.

		#P	

940 1,155 1,171 1,328 3,654	2,010 846 775 878 1,103 2,756	2,015 818 776 788 997 2,561	750 750 750 789 906 2,445	2,025 686 687 763 907 2,357	2,030 653 629 700 881	2,035 630 598 642 818	2,040 599 577 612 760	2,045 561 549 591 730	2,050 528 514 563
1,155 1,171 1,328 3,654	775 878 1,103	776 788 997 2,561	750 789 906	687 763 907	629 700 881	598 642	577 612	549 591	514
1,171 1,328 3,654	878 1,103	788 997 2,561	789 906	763 907	700 881	642	612	591	
1,328 3,654	1,103	997 2,561	906	907	881				563
3,654		2,561				818	760	720	
	2,756		2,445	2 357				/30	709
15		7%		2,307	2,210	2,058	1,949	1,870	1,786
		- / o	-11%	-14%	-20%	-25%	-29%	-32%	-35%
Sec. 2		-7%	-5%	-4%	-6%	-7%	-5%	-4%	-4%
1,122	782	742	666	601	601	583	538	497	476
1,009	775	746	706	630	566	566	548	503	462
1,093	877	773	743	703	627	563	563	. 545	500
1,300	900	862	760	730	691	615	553	553	535
1,258	973	883	846	747	718	680	607	547	547
1,240	1,096	901	818	784	691	665	630	562	506
1,070	1,072	1,004	826	750	718	632	609	576	514
837	1,030	962	900	741	673	644	566	545	515
720	905	900	840	785	647	588	562	494	476
632	665	752	750	698	652	536	487	465	407
443	457	528	595	597	554	517	426	388	369
345	372	338	390	437	441	409	381	315	288
222	221	261	239	275	307	312	289	269	223
215	151	185	221	229	251	277	293	289	278
	1,009 1,093 1,300 1,258 1,240 1,070 837 720 632 443 345 222	1,009 775 1,093 877 1,300 900 1,258 973 1,240 1,096 1,070 1,072 837 1,030 720 905 632 665 443 457 345 372 222 221 215 151	1,122         782         742           1,009         775         746           1,093         877         773           1,300         900         862           1,258         973         883           1,240         1,096         901           1,070         1,072         1,004           837         1,030         962           720         905         900           632         665         752           443         457         528           345         372         338           222         221         261           215         151         185	1,122         782         742         666           1,009         775         746         706           1,093         877         773         743           1,300         900         862         760           1,258         973         883         846           1,240         1,096         901         818           1,070         1,072         1,004         826           837         1,030         962         900           720         905         900         840           632         665         752         750           443         457         528         595           345         372         338         390           222         221         261         239           215         151         185         221	1,122         782         742         666         601           1,009         775         746         706         630           1,093         877         773         743         703           1,300         900         862         760         730           1,258         973         883         846         747           1,240         1,096         901         818         784           1,070         1,072         1,004         826         750           837         1,030         962         900         741           720         905         900         840         785           632         665         752         750         698           443         457         528         595         597           345         372         338         390         437           222         221         261         239         275           215         151         185         221         229	1,122         782         742         666         601         601           1,009         775         746         706         630         566           1,093         877         773         743         703         627           1,300         900         862         760         730         691           1,258         973         883         846         747         718           1,240         1,096         901         818         784         691           1,070         1,072         1,004         826         750         718           837         1,030         962         900         741         673           720         905         900         840         785         647           632         665         752         750         698         652           443         457         528         595         597         554           345         372         338         390         437         441           222         221         261         239         275         307           215         151         185         221         229         251	1,122     782     742     666     601     601     583       1,009     775     746     706     630     566     566       1,093     877     773     743     703     627     563       1,300     900     862     760     730     691     615       1,258     973     883     846     747     718     680       1,240     1,096     901     818     784     691     665       1,070     1,072     1,004     826     750     718     632       837     1,030     962     900     741     673     644       720     905     900     840     785     647     588       632     665     752     750     698     652     536       443     457     528     595     597     554     517       345     372     338     390     437     441     409       222     221     261     239     275     307     312       215     151     185     221     229     251     277	1,122     782     742     666     601     601     583     538       1,009     775     746     706     630     566     566     548       1,093     877     773     743     703     627     563     563       1,300     900     862     760     730     691     615     553       1,258     973     883     846     747     718     680     607       1,240     1,096     901     818     784     691     665     630       1,070     1,072     1,004     826     750     718     632     609       837     1,030     962     900     741     673     644     566       720     905     900     840     785     647     588     562       632     665     752     750     698     652     536     487       443     457     528     595     597     554     517     426       345     372     338     390     437     441     409     381       222     221     261     239     275     307     312     289       215     151     185	1,122     782     742     666     601     601     583     538     497       1,009     775     746     706     630     566     566     548     503       1,093     877     773     743     703     627     563     563     545       1,300     900     862     760     730     691     615     553     553       1,258     973     883     846     747     718     680     607     547       1,240     1,096     901     818     784     691     665     630     562       1,070     1,072     1,004     826     750     718     632     609     576       837     1,030     962     900     741     673     644     566     545       720     905     900     840     785     647     588     562     494       632     665     752     750     698     652     536     487     465       443     457     528     595     597     554     517     426     388       345     372     338     390     437     441     409     381     315

April 6, 2017	
<b>Breathitt County</b>	<b>Enrollment History</b>

		W	Three			Enrollment
i .	District	Annual %	Year	Six Year	Ten Year	Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1989-1990	3,097					
1990-1991	2,989	-3.49%				-108
1991-1992	2,905	-2.81%				-84
1992-1993	2,875	-1.03%	-7.17%			-30
1993-1994	2,776	-3.44%	-7.13%			-99
1994-1995	2,745	-1.12%	-5.51%			-31
1995-1996	2,728	-0.62%	-5.11%	-11.91%		-17
1996-1997	2,784	2.05%	0.29%	-6.86%		. 56
1997-1998	2,712	-2.59%	-1.20%	-6.64%		-72
1998-1999	2,701	-0.41%	-0.99%	-6.05%		-11
1999-2000	2,617	-3.11%	-6.00%	-5.73%	-15.50%	-84
2000-2001	2,468	-5.69%	-9.00%	-10.09%	-17.43%	-149
2001-2002	2,359	-4.42%	-12.66%	-13.53%	-18.80%	-109
2002-2003	2,375	0.68%	-9.25%	-14.69%	-17.39%	16
2003-2004	2,340	-1.47%	-5.19%	-13.72%	-15.71%	-35
2004-2005	2,373	1.41%	0.59%	-12.14%	-13.55%	33
2005-2006	2,329	-1.85%	-1.94%	-11.00%	-14.63%	-44
2006-2007	2,344	0.64%	0.17%	-5.02%	-15.80%	15
2007-2008	2,359	0.64%	-0.59%	0.00%	-13.02%	15
2008-2009	2,315	-1.87%	-0.60%	-2.53%	-14.29%	-44
2009-2010	2,302	-0.56%	-1.79%	-1.62%	-12.04%	-13
2010-2011	2,216	-3.74%	-6.06%	-6.62%	-10.21%	-86
2011-2012	2,225	0.41%	-3.89%	-4.47%	-5.68%	9
2012-2013	2,286	2.74%	-0.70%	-2.47%	-3.75%	61
2013-2014	2,108	-7.79%	-4.87%	-10.64%	-9.91%	-178
2014-2015	2,119	0.52%	-4.76%	-8.47%	-10.70%	11
2015-2016	2,183	3.02%	-4.51%	-5.17%	-6.27%	64

Enrollment change from EOY 1989-1990	-29.51%
Average Change per year	-1.09%

Breathitt County Non-Resident To	tals		
<b>Total District EOY 2016 Enrollmen</b>	t 2,183		
From Our District to Other Districts		To Our District from Other Districts	
Total Students	271	Total Students	135

#### April 11, 2017

## CAMPBELL COUNTY SCHOOL DISTRICT DISTRICT FACILITIES PLAN HEARING REPORT\*

A public hearing was held at the Campbell County Schools Administration Building on April 11, 2017, at 6:00pm (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the Campbell County Local Planning Committee. The Local Planning Committee (LPC) voted 15-0 in favor of the proposed new plan and the Board voted 4-1 to approve the new plan.

There was/were (1) person at the hearing exclusive of the hearing officer individual(s) in attendance. Don Martin, KSBA field representative, served as the locally-appointed hearing officer.

The following people were in attendance:

Don Martin

**KSBA** 

Joe Buerkley

Campbell Co LPC chair

#### **COMMENTS**

Don Martin called the public hearing to order. The hearing officer outlined the purpose of the hearing and the hearing procedures in accordance with 702 KAR 1:001. It was explained that those persons wishing to speak would be given the opportunity and that written statements would be accepted. All considerations will be made available to the Kentucky Board of Education via the hearing officer's report. The hearing officer read the proposed new District Facility Plan which includes;

Priority Two projects include land acquisition and construction of two new middle schools; property acquisition for a new elementary school; renovation projects at Campbell Co High, Campbell Co Middle, Reilly Elementary, Cline Elementary, Grants Lick Elementary and the Alexandria Educational Center

Priority Four projects include renovation of the McCormick building, the maintenance building, the bus garage, and the Alexandria Educational Center, and demolition of the central office.

Discretionary projects include improvements to Campbell Co. High, Campbell Co Middle stadium, Campbell Ridge, Crossroads, and the Alexandria Educational Center.

The floor was opened to those who wished to make a statement. No one chose to offer suggestions or comments to the District Facility Plan.

#### RECOMMENDATIONS

It is recommended that the new District Facility Plan developed by the Campbell County Local Planning Committee and adopted by the Campbell County Board of Education be approved as the

District Facility Plan for the Campbell County School District. A copy of the new plan is attached.

Respectfully submitted,

Don Martin Kentucky School Boards Association Hearing Officer

Attachments: Campbell County School District Facility Plan

\*This document is presented to KDE as submitted by the district-appointed hearing officer.

KBE APPROVAL DATE: JUNE 2017

## CAMPBELL COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: JUNE 2021

DI	ANI	OF	SCHO	In	OPC	ANI7	ATION
T'L	AIN	UF	SUMU	жи.	LIKLT.	AINIZ	A I IUIN

1. Current Plan P	-5, 6-8, 9-12
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Long Range Plan P-5, 6-8, 9-12

SC	HOOL CENTERS	Status	Organization		2016 Student Enrollment Capacity
1.	Secondary a. Campbell County High School b. Campbell County Area Technology Center	Permanent Permanent	9-12 Center 9-12 Center	1,545	1,577/1,237 varies
2.		Permanent Transitional	6-8 Center Center	1,038	1,059/1,047
3.	Elementary  a. Alexandria Educational Center - Alternative School  b. Cline Elementary School  c. Reiley Elementary School  d. Grants Lick Elementary School  e. Campbell Ridge Elementary  f. Crossroads Elementary	Permanent Permanent Permanent Permanent Permanent Permanent	6-12 Center PS-5 Center PS-5 Center PS-5 Center PS-5 Center PS-5 Center	365 383 281 595 565	40/varies 372/380 391/405 287/286 607/700 575/725
CA	PITAL CONSTRUCTION PRIORITIES (Schedule within	in the 2018-2	020 Biennium)		
	New construction to meet student capacity, further implementation of establishmojects constructed in phases  New construction to replace inadequate spaces, expand existing or new build	, ,		Eff. %	Cost Est.
	consolidate schools, or replace deteriorated facilities.			EM. %	Cost Est.
1c.	Major renovation/additions of educational facilities; including ex administrative areas, auditoriums, and gymnasiums.	pansions, kitchen	i, cafeterias, libraries,	Eff. %	Cost Est.
1d.	KERA Strands New Additions: Preschool, SBDM Office & Conf., Fam	Res		Eff. %	Cost Est.
CA	PITAL CONSTRUCTION PRIORITIES (Schedule after	the 2018-20	20 Biennium)	83	
2a.	New construction to meet student capacity, further implementation of establishments projects constructed in phases.	shed programs, or	complete approved	En. %	Cost Est.
2b.	<b>New construction</b> to replace inadequate spaces, expand existing or new build consolidate schools, or replace deteriorated facilities.	lings for education	al purposes,	Eff. %	Cost Est.
	1. Property acquisition (for new Middle School)				\$2,000,000

	2.	New Middle School 550 Student capacity on a n	ew site to be determined	77,754 sf		\$18,194,436
	3.	New Middle School 550 Student capacity on a n	ew site to be determined	77,754 sf		\$18,194,436
	4.	Property acquisition (for new Elementar	y School)			\$1,000,000
2c.		jor renovation/additions of educationa nistrative areas, auditoriums, and gymnasiums	I facilities; including expansions, kitch	ens, cafeterias, libraries,	Eff. %	Cost Est.
	1.	Campbell County High School	1995, '98, '99, '11	252,533 sf.		
		Major renovation to include; roof, paint	ing metal roof areas & access cont	rols.		\$500,000
	3.	Campbell County Middle School Major renovation to include; All areas: elevator replacement, gym floor replace	•	178,300 sf. 97: paving,		\$600,000
	4.	Reiley Elementary School	1979	49,000 sf.		
		Major Renovation to include; interior re entrance), kitchen and classrooms, site of access controls, interior finishes and acc equipment, HVAC upgrades, plumbing Cafeteria, etc.; ADA accessibility, restro- finishes	levelopment, parking, doors, hard- essories; foundation work, exterio upgrades, electrical upgrades, hall pom renovations, roof, gym floor r	ware and windows, or walls, fixed way to bypass eplacement, floor		\$8,989,540
		Construct: 1 Cafeteria Addition	600 sf.	600 sf.	74%	\$185,935
		1 Standard Classroom 1 Self-Contained Speci	800 sf. ial Ed 825 sf.	800 sf. 825 sf.	74% 74%	\$247,914 \$255,661
		1 Computer Lab	800 sf.	800 sf.	74%	\$247,914
		1 Music Classroom	800 sf.	800 sf.	74%	\$247,914
	5.	Cline Elementary School	1979	49,000 sf.		
		Major Renovation to include; elevator, i security entrance), kitchen and classroot windows, access controls, interior finish fixed equipment, HVAC upgrades, plum bypass Cafeteria, etc.; ADA accessibility replacement, floor finishes  Construct: 1 Cafeteria Addition 1 Self-Contained Speci	ms, site development, parking, doc es and accessories, foundation wo bing upgrades, electrical upgrades, y, restroom renovations, roof, gyr	ors, hardware and rk, exterior walls, s; hallway to	74% 74%	\$8,989,540 \$309,892 \$255,661
	6.	Grants Lick Elementary School	1936, '58, '90	38,065 sf.		
		Major Renovation to include; All areas: except for 1990: site development and p access controls, interior finishes, floor fi	aving, parking, doors, hardware a	nd windows,		0.002 *25
		plumbing, restrooms, and gym floor	700 -5	700 -0	7.40	\$6,983,405
		Construct: 1 Cafeteria Addition	700 sf.	700 sf.	74%	\$216,924
		1 Gymnasium Additior 1 Art Classroom	1,200 sf. 800 sf.	1,200 sf. 800 sf.	74% 74%	\$371,870 \$247,914
		1 Music Classroom	800 sf.	800 sf.	74%	\$247,914 \$247,914
		· Music Classicolli	300 Ji.	000 31.	7.770	Wart 1 9 / 1711

7.	Alexandria Educational Center
	Demolition of buildings totaling 14,800 sf
	Alternative School - Renovation of buildings totaling 8,000 sf

52,200 sf. \$300,000 \$1,505,040

20	i. KE	RA Strands New Additions; Preschool, SBDM Office & Conf., Fam. Res.	Eff. %	Cost Est.
C	APIT	AL CONSTRUCTION PRIORITIES (Regardless of Schedule)		
3		nstruction of non-educational additions or expansions including, kitchen, cafeterias, administrative areas, toriums and gymnasiums	En. %	Cost Est.
4	. Ma	nagement support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores	Eff. %	Cost Est.
	1.	Charles E McCormick 1972 34,700 sf Major renovation to include; renovations to convert building into Central Office, Maintenance and District receiving	•	\$6,528,111
	2.	Central Office 6,800 sf Demolition of building		\$100,000
	3.	Maintenance Building  2,706 sf  Major renovation to include; renovate into Bus Garage Annex  Site development for paved parking area, foundation, exterior walls, roof, windows, exterior	:	\$150,000
		doors, floors, walls, ceilings, fixed equipment, and HVAC, electric and plumbing upgrades.		\$300,000
	4.	Bus Garage 10,560 sf Minor Renovation to include; roof, windows, exterior doors, floors, walls, ceilings, fixed equipment, and HVAC, electric and plumbing upgrades.	•	\$450,000
)	5.	Alexandria Educational Center 52,200 sf  District Training Areas - Renovation of building totaling 8,000 sf		\$1,505,040
D	ISTR	ICT NEED		\$79,125,059
5		scretionary Construction Projects; Functional Centers, Improvements by new construction or renovation, mated Costs of these projects will not be included in the FACILITY NEEDS ASSESSMENT TOTAL.	Eff. %	Cost Est.
	1.	Campbell County High School 1995, '98, '99, '11 252,533 sf Minor renovation to include; paving/site work, gym floor replacement, floor finishes, hardware, paint	•	\$500,000
	2.	Campbell County Middle School Stadium  Minor upgrades to track, field, light replacement and selective demolition		\$400,000
	3.	Campbell Ridge Elementary School 2,006 73,922 sf Minor renovation to include; access controls, HVAC, paving and site work	•	\$250,000
	4.	Crossroads Elementary School 2,007 74,480 sf Minor renovation to include; access controls, HVAC, paving and site work	•	\$250,000
	5.	Alexandria Educational Center 52,200 sf		

		e.		

November 21, 2016	-	TOWNS 'S	4 7 8 W.	all of the	- 2			an Villa II	Contract of	
Campbell C	Count	,								
April 2011- Univers	ity of Lou	water the latest the l		and the second second		the 2010 (	the same of the same of		RE	
Age Group	2000	2,010	2,015	2,020	2,025	2,030	2,035	2,040	2,045	2,050
00-04	6,128	5,783	5,803	5,705	5,485	5,316	5,212	5,158	5,085	4,971
05-09	6,215	5,560	5,633	5,652	5,557	5,342	5,177	5,076	5,023	4,951
10-14	6,539	5,731	5,352	5,422	5,440	5,349	5,143	4,985	4,888	4,838
15-19	6,505	6,538	6,368	6,005	6,072	6,090	6,003	5,806	5,655	5,562
Total 05-19	19,259	17,829	17 <sub>1</sub> 353	17,079	17,069	16,781	16,323	15,867	15 <u>,</u> 566	15,351
% Change from 2015			-3%	-4%	-4%	-5%	-8%	-11%	-13%	-14%
% Change per each period	i ii		-3%	-2%	0%	-2%	-3%	-3%	-2%	-1%
20-24	6,055	6,973	6,662	6,486	6,105	6,175	6,194	6,102	5,896	5,737
25-29	6,102	6,667	6,611	6,289	6,106	5,711	5,783	5,803	5,707	5,493
30-34	6,497	5,834	6,432	6,378	6,065	5,887	5,504	5,573	5,593	5,499
35-39	7,321	5,446	5,501	6,066	6,015	5,719	5,550	5,189	5,254	5,272
40-44	7,183	5,911	5,260	5,313	5,858	5,808	5,524	5,360	5,012	5,075
45-49	6,291	6,769	5,721	5,087	5,138	5,669	5,620	5,343	5,184	4,844
50-54	5,200	6,874	6,684	5,649	5,023	5,074	. 5,597	5,550	5,275	5,119
55-59	3,988	5,883	6,542	6,361	5,373	4,775	4,823	5,323	5,279	5,015
60-64	3,427	4,810	5,717	6,358	6,182	5,222	4,641	4,687	5,173	5,131
65-69	3,024	3,460	4,318	5,138	5,719	5,559	4,690	4,164	4,206	4,644
70-74	2,950	2,650	3,046	3,799	4,518	5,030	4,888	4,124	3,661	3,697
75-79	2,391	2,164	2,186	2,512	3,127	3,717	4,138	4,021	3,392	3,011
80-84	1,554	1,769	1,601	1,620	1,859	2,311	2,744	3,056	2,969	2,504
85+	1,246	1,514	1,762	1,802	1,833	1,977	2,293	2,692	3,071	3,226
Projected Totals per Year	88,616	90,336	91,199	91,642	91,475	90,731	89,524	88,012	86,323	84,589

	85			
ii ii				

# November 21, 2016 Campbell County Enrollment History

			Three			Enrollment
	District	Annual %	Year	Six Year	Ten Year	Change Per
EOY	Enrollment	Change	Change	Change	Change	Үеаг
1989-1990	4,222					
1990-1991	4,310	2.08%				88
1991-1992	4,379	1.60%				69
1992-1993	4,594	4.91%	8.81%			215
1993-1994	4,659	1.41%	8.10%			65
1994-1995	4,813	3.31%	9.91%			154
1995-1996	4,964	3.14%	8.05%	17.57%		151
1996-1997	5,009	0.91%	7.51%	16.22%		45
1997-1998	5,072	1.26%	5.38%	15.83%		63
1998-1999	4,888	-3.63%	-1.53%	6.40%		-184
1999-2000	4,896	0.16%	-2.26%	5.09%	15.96%	8
2000-2001	4,893	-0.06%	-3.53%	1.66%	13.53%	-3
2001-2002	4,688	-4.19%	-4.09%	-5.56%	7.06%	-205
2002-2003	4,868	3.84%	-0.57%	-2.81%	5.96%	180
2003-2004	4,621	-5.07%	-5.56%	-8.89%	-0.82%	-247
2004-2005	4,710	1.93%	0.47%	-3.64%	-2.14%	89
2005-2006	5,135	9.02%	5.48%	4.88%	3.44%	425
2006-2007	4,937	-3.86%	6.84%	0.90%	-1.44%	-198
2007-2008	5,086	3.02%	7.98%	8.49%	0.28%	149
2008-2009	4,854	-4.56%	-5.47%	-0.29%	-0.70%	-232
2009-2010	4,999	2.99%	1.26%	8.18%	2.10%	145
2010-2011	5,039	0.80%	-0.92%	6.99%	2.98%	40
2011-2012	4,976	-1.25%	2.51%	3.10%	6.14%	-63
2012-2013	4,973	-0.06%	-0.52%	0.73%	2.16%	-3
2013-2014	4,951	-0.44%	-1.75%	-2.65%	7.14%	-22
2014-2015	4,978	0.55%	0.04%	2.55%	5.69%	27
2015-2016	4,903	-1.51%	-1.41%	-1. <del>9</del> 2%	-4.52%	-75

Enrollment change from EOY 1989-1990	16.13%
Average Change per year	0.60%

Total District EOY 2016 Enrollment			
From Our District to Other Districts		To Our District from Other Districts	
Total Students	96	Total Students	81

#### April 11, 2017

## CHRISTIAN COUNTY SCHOOL DISTRICT DISTRCT FACILITIES PLAN HEARING REPORT\*

A public hearing was held at the Christian County Board of Education Offices, 200 Glass Avenue, Hopkinsville, KY on April 11, 2017, at 5:30 CDT. The purpose of the public hearing was to propose a new District Facility Plan developed by the Christian County Local Planning Committee. The Local Planning Committee (LPC) voted 14-0 in favor of the proposed new plan and the Board voted 5-0 to approve the new plan.

There was/were seven (7) people present at the hearing exclusive of the hearing officer. Mr. Butch Canty from the Kentucky School Boards Assn., served as the locally-appointed hearing officer. Mrs. Gimmell superintendent of Christian Co. schools was present along with assistant superintendent Brad Hawkins, board members Linda Keller, Sue Hayes, Tom Bell and two people with the media.

#### **COMMENTS**

The hearing officer Mr. Butch Canty called the public hearing to order. The hearing officer outlined the purpose of the hearing and the hearing procedures in accordance with 702 KAR 1:001. It was explained that those persons wishing to speak would be given the opportunity and that written statements would be accepted. All considerations will be made available to the Kentucky Board of Education via the hearing officer's report. The hearing officer read the proposed new District Facility Plan which includes; The District Facilities Plan has a long range organizational Plan of PK-6, 7-8, 9-12 All Christian Co. facilities are permanent centers except for the Learning Center which is a transitional center. The plan has no items in Priority Number 1; Priority Number Two has new construction of a Learning Center. Major renovations/additions at Indian Hills Elementary, Millbrooke Elem., Freedom Elem., Martin Luther King Elem., Sinking Fork Elementary, South Christian Elem., Hopkinsville Middle, Christian Co. High, Hopkinsville High and Area Tech Center. There are no projects in Priority Number Three. Priority Number Four renovation to the Central Office, Construct a new Bus Garage and Central Maintenance Facility. Priority Number Five has no projects listed.

The floor was opened to those who wished to make a statement. There was no one who signed the request to speak sheet and upon invitation no one wanted to speak.

#### RECOMMENDATIONS

It is recommended that the new District Facility Plan developed by the Christian County Local Planning Committee and adopted by the Christian County Board of Education be approved as the District Facility Plan for the Christian County School District. A copy of the new plan is attached.

Respectfully submitted,

Butch Canty, KSBA

cc: Gary Leist, Manager

Attachments: Christian Co. Public Hearing Agenda, District Plan,

Board Order Approving Plan and Hearing Officer's Report Recording of Public Hearing, Copy of Hearing Sign In Sheet

\*This document is presented to KDE as submitted by the district-appointed hearing officer.

KBE APPROVAL DATE: JUNE 2017

## CHRISTIAN CO. SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: JUNE 2021

#### PLAN OF SCHOOL ORGANIZATION

1. Current Plan

PK-6,7-8, 9-12

2. Long Range Plan

PK-6, 7-8, 9-12

83					2016 Student Enrollment
SC	HOOL CENTERS	Status	Organization		Capacity
Ι.	Secondary				
	a. Christian County High School	Permanent	9-12 Center	1,269	1256/1131
	b. Hopkinsville High School	Permanent	9-12 Center	1,163	1151/821
	c. Christian County Alternative School	Permanent	6-12 Center		34/38
	d. The Learning Center	Transitional	9-12 Center		77/650
	e. Career and Technical Center	Permanent	9-12 Center		n/a
2.	Middle				
	a. Christian County Middle School	Permanent	7-8 Center	731	724/800
	b. Hopkinsville Middle School	Permanent	7-8 Center	662	655/709
3.	Elementary				
	a. Crofton Elementary School	Permanent	PS-6 Center	434	430/396
	b. Freedom Elementary School	Permanent	PS-6 Center	737	730/674
	c. Indian Hills Elementary School	Permanent	PS-6 Center	502	497/483
	d. Martin Luther King Elementary School	Permanent	PS-6 Center	813	805/875
	e. Millbrook Elementary School	Permanent	PS-6 Center	806	798/579
	f. Pembroke Elementary School	Permanent	PS-6 Center	841	833/725
	g. Sinking Fork Elementary School	Permanent	PS-6 Center	476	471/350
	h. South Christian Elementary School	Permanent	PS-6 Center	699	692/775

#### CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2018-2020 Biennium)

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

Eff. %

Cost Est.

1 Learning Center

Construct new 150 student Alternative School

\$5,910,264

2c. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries,

administrative areas, auditoriums, and gymnasiums

Eff. %

Cost Est.

1 Indian Hills Elementary School

1961, '68, '77, '91

49,369 sf.

23,716 sf.

\$9,057,237

Major renovation to '61,'68' and '77 areas include new sidewalks and ramps, separation of car/bus traffic, collection of downspouts, emergency lighting, ADA hardware, ADA toilet renovation, ADA stage lift, security entry, security upgrades, reroof, renovate library, Kitchen, cafeteria, exterior brick, exterior painting, new casework in art, music and media center, new ceilings in media center, DOAS, kitchen hood and suppression, KH make-up air unit, dishwasher hood, HVAC for toilets, kitchen and cafeteria, improve lighting for art, computer, library, mechanical rooms, toilets, kitchen and cafeteria, and improve fire alarm.

\$4,278,680

1

A-10

	Construct:	4	Standard Classrooms	800 sf.	3,200 sf.	74%	\$991,654
		1	Pre-School Classroom	825 sf.	825 sf.	74%	\$255,661
		4	Special Ed. Resource Rms	400 sf.	1,600 sf.	74%	\$495,827
		1	Family Resource Room Art Room	300 sf. 800 sf.	300 sf. 800 sf.	74% 74%	\$92,968 \$247,914
		i	PE Facility	5,500 sf.	5,500 sf.	74%	\$1,704,405
		1	Custodial Receiving	400 sf.	3,300 st. 400 sf.	74%	\$1,704,403
		_	_			7770	\$123,937
2	Millbrooke l	Elen	ientary	1962, '64, '91	65,590 sf.		
	Major renova	ation	to '62 and '64 areas include A	ADA water coolers, ren	ovate toilets for		
	ADA compli	ance	, install stage lift, construct s	security entrance, renov	vate HVAC system,		
	renovate spri	nkle	r system, renovate plumbling	system, renovate power	er circuits, renovate		
	kitchen lighti	ng, i	enovate fire alarm system				\$3,080,619
	Construct:	1	Special Ed Classroom	825 sf.	825 sf.	74%	\$255,661
		10	Special Ed. Resource Rms	400 sf.	4,000 sf.	74%	\$1,239,568
		1	Art Room	800 sf.	800 sf.	74%	\$247,914
		15	Elementary Classrooms	800 sf.	12,000 sf.	74%	\$3,718,703
		1	Preschool Classroom	825 sf.	825 sf.	74%	\$255,661
		1	Family Resource Room	300 sf.	300 sf.	74%	\$92,968
		1 1	Custodial Receiving Administrative Addition	400 sf. 300 sf.	400 sf. 300 sf.	74% 74%	\$123,957 \$92,968
		1	Records Room	200 sf.	200 sf.	74%	\$92,908 \$61,978
		•	Records Room	200 51.	200 31.	7470	301,970
3	Freedom Ele	emer	itary	1988	77,144 sf.		
			n of toilets for ADA complia		•		
	masonry rend entrance, rend finishes, new	ovati ovat ceil	ons, collect downspouts, insta e administration area, EIFS ra ings, renovate kitchen hood n	all storm pipe system, o enovation, recaulk, nev nake-up air, new fire al	construct security v specialties, new		64 202 201
	masonry rend entrance, rend finishes, new generator, ne	ovati ovate ceil w Pa	ons, collect downspouts, insta e administration area, EIFS re ings, renovate kitchen hood n A system, new kitchen lightin	all storm pipe system, o enovation, recaulk, nev nake-up air, new fire al g	construct security v specialties, new larm system, new	7/19/	\$4,302,281 \$405,827
	masonry rend entrance, rend finishes, new	ovati ovate ceil w Pa	ons, collect downspouts, insta e administration area, EIFS re ings, renovate kitchen hood n A system, new kitchen lightin Resource Rooms	all storm pipe system, o enovation, recaulk, nev nake-up air, new fire al g 400 sf.	construct security v specialties, new larm system, new 1,600 sf.	74% 74%	\$495,827
	masonry rend entrance, rend finishes, new generator, ne	ovati ovate ceil w Pa 4 8	ons, collect downspouts, insta e administration area, EIFS re ings, renovate kitchen hood n A system, new kitchen lightin Resource Rooms Standard Classrooms	all storm pipe system, or enovation, recaulk, nev nake-up air, new fire al g 400 sf. 800 sf.	construct security v specialties, new larm system, new  1,600 sf. 6,400 sf.	74%	\$495,827 \$1,983,308
	masonry rend entrance, rend finishes, new generator, ne	ovati ovate ceil w Pa	ons, collect downspouts, insta e administration area, EIFS re ings, renovate kitchen hood n A system, new kitchen lightin Resource Rooms Standard Classrooms Preschool Classroom	all storm pipe system, of enovation, recaulk, nev nake-up air, new fire al g 400 sf. 800 sf. 825 sf.	construct security v specialties, new larm system, new 1,600 sf. 6,400 sf. 825 sf.	74% 74%	\$495,827 \$1,983,308 \$255,661
	masonry rend entrance, rend finishes, new generator, ne Construct:	ovati ovate ceil w PA 4 8 1	ons, collect downspouts, insta e administration area, EIFS re ings, renovate kitchen hood n A system, new kitchen lightin Resource Rooms Standard Classrooms Preschool Classroom Custodial Receiving	all storm pipe system, or enovation, recaulk, nev nake-up air, new fire al g 400 sf. 800 sf. 825 sf. 400 sf.	construct security v specialties, new larm system, new  1,600 sf. 6,400 sf. 825 sf. 400 sf.	74%	\$495,827 \$1,983,308
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4	masonry rend entrance, rend finishes, new generator, ne Construct:	ovati ovate ceil w PA 4 8 1 1 ner I	ons, collect downspouts, insta e administration area, EIFS re ings, renovate kitchen hood n A system, new kitchen lightin Resource Rooms Standard Classrooms Preschool Classroom Custodial Receiving King Jr. Elementary School Standard Classrooms	all storm pipe system, of enovation, recaulk, new nake-up air, new fire alog 400 sf. 800 sf. 825 sf. 400 sf. 2007 800 sf.	construct security v specialties, new larm system, new  1,600 sf. 6,400 sf. 825 sf. 400 sf.  92,731 sf. 2,400 sf.	74% 74% 74%	\$495,827 \$1,983,308 \$255,661 \$123,957 \$743,741
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	masonry rendentrance, replayed renovation.	ovation ovatin ovation ovation ovation ovation ovation ovation ovation ovation	ons, collect downspouts, instate administration area, EIFS reings, renovate kitchen hood in A system, new kitchen lightin Resource Rooms Standard Classrooms Preschool Classroom Custodial Receiving  King Jr. Elementary School Standard Classrooms Resource Rooms Art Room Music Classroom Preschool Room ementary School to include repair geothermal sutters, renovate hydronic pip  Elementary Classrooms Preschool Classrooms Preschool Classrooms	all storm pipe system, of enovation, recaulk, new nake-up air, new fire all g 400 sf. 800 sf. 825 sf. 400 sf. 2007 800 sf. 800 sf. 800 sf. 800 sf. 825 sf. 1998 vaults, HVAC renovating, install water meter 800 sf. 825 sf.	construct security v specialties, new larm system, new  1,600 sf. 6,400 sf. 825 sf. 400 sf. 2,473 sf. 2,400 sf. 800 sf. 800 sf. 2,475 sf. 58,307 sf. ation, replace ice r alarm, power circuit 6,400 sf. 825 sf.	74% 74% 74% 74% 74% 74% 74%	\$495,827 \$1,983,308 \$255,661 \$123,957 \$743,741 \$495,827 \$247,914 \$766,982 \$2,957,487 \$1,983,308 \$255,661
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	Construct:	2	Standard Classrooms	800 sf.	1,600 sf.	74%	\$495,827
		1	Special Ed Resource Roo	om 400 sf.	400 sf.	74%	\$123,957
		1	Custodial Receiving	400 sf.	400 sf.	74%	\$123,957
7	Hopkinsville	e Mic	ddle School	1974, '07	72,984 sf.		
	parking, insta renovate ban	all wa d roc	to '74 building include to alkway canopy, renovate p om to vocal music, replace and hardware replacement Standard Classrooms Special Ed. Room Resource Rooms Science Classroom Band Room	lumbing, construct sections windows, painting, floor	urity entrance, or finishes, casework,	74% 71% 71% 71%	\$1,092,655 \$474,324 \$271,901 \$865,141 \$988,732 \$823,944
		1	Computer Lab	2,500 sf. 900 sf.	2,500 sf. 900 sf.	71%	\$296,620
		1	Custodial Receiving	400 sf.	400 sf.	71%	\$131,831
8	Christian C	ount	y High School	1970, '72, '03, '08	217,855 sf.		
	renovate toile entrance, rere carcasework, install roof o distribution, technology. I	ets foof, i oof, i repl verfl repla Repu	to '70 and '72 areas includ or ADA compliance, install replace doors and hardward ace floor tile, paint, renova- ow drains, renovate plumb ace energy lighting, renova- rpose existing non-educations arooms and new Technolgy	walkway canopies, cor e, replace windows, replate HVAC system, reno- ing, renovate lighting, rete fire alarm, renovate Ponal spaces to create 9	nstruct security lace ceilings, replace vate sprinkler system, enovate power PA system, install Cat 6		
	•						\$26,139,880
	Construct:	1	Construct Auditorium	5,000 sf.	5,000 sf.	68%	\$1,832,426
		11	Standard Classrooms	750 sf.	8,250 sf.	68%	\$3,023,504
		1	Custodial receiving	250 sf.	250 sf.	68%	\$91,621
9	Hopkinsville	e Hig	gh School	1960, '70, '98, '15	180,432 sf.		
	compliance, building, gyr canopies, ser renovations, replace floor HVAC, repla	insta n, ins perate repla finis ace k	to '60, and '70 areas included to '60, and '70 areas included frames and or she stall code combiant stair guide car & bus traffic, constructed doors and hardware, resh, replace kitchen equipmositchen hood and makeup system	ear walls for classroom ards and rails, abate ast ct secrutiy entrance, renplace windows, replace ent, recaulk, replace gyrystem, replace dishwash	building, music pestos, install walkway povate kitchen, bruck ceilings, painting, n seating, renovate per hood, install		\$37,711,940
	Construct:	16	Standard Classrooms	750 sf.	12,000 sf.	68%	\$4,397,824
		1	Spec. Educ. Res.	375 sf.	375 sf.	68%	\$137,432
		1	Spec. Educ. Classrm	825 sf.	825 sf.	68%	\$302,350
		1	Kitchen Addition	2,000 sf.	2,000 sf.	68%	\$732,971
		1	Auditorium	5,000 sf.	5,000 sf.	68%	\$1,832,426
10	Area Techn	-	-	1964, '74	41,590 sf.		
	sprinkler sys	tem ,	n to '64 and '74 areas incluon, ADA toilet renovation, so plumbing renovation, HVA	ecurity entrance, securi	ty upgrades, replace		
			_				\$6.085.700

\$6,085,700

3

A-10

### CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

4. Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores

Eff. %

Cost Est.

1. Central Office

37,880 sf.

Major renovation to include ADA compliance, Basement exit, sprinkler system, repair exterior masonry, replace windows 58 and 75 buildings, replace ceiling 75 building, improve HVAC, DOAS and security upgrades,

\$3,628,727

2. New Central Bus Garage

16,216 sf.

3,217,773

3. New Central Maintenance Facility

10,811 sf.

2,145,248

DISTRICT NEED

\$146,161,442

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.

Eff. %

Cost Est.

October 10, 2016	
Christian County	<b>Enrollment History</b>

			Three		-	Enrollment
	District	Annual %	Year	Six Year	Ten Year	Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1989-1990	9,296					
1990-1991	9,113	-1.97%				-183
1991-1992	9,598	5.32%				485
1992-1993	9,786	1.96%	5.27%			188
1993-1994	9,754	-0.33%	7.03%			-32
1994-1995	9,731	-0.24%	1.39%			-23
1995-1996	9,676	-0.57%	-1.12%	4.09%	-	-55
1996-1997	9,745	0.71%	-0.09%	6.94%		. 69
1997-1998	9,622	-1.26%	-1.12%	0.25%		-123
1998-1999	9,526	-1.00%	-1.55%	-2.66%		-96
1999-2000	9,688	1.70%	-0.58%	-0.68%	4.22%	162
2000-2001	9,785	1.00%	1.69%	0.55%	7.37%	97
2001-2002	9,656	-1.32%	1.36%	-0.21%	0.60%	-129
2002-2003	9,794	1.43%	1.09%	0.50%	0.08%	138
2003-2004	9,664	-1.33%	-1.24%	0.44%	-0.92%	-130
2004-2005	9,598	-0.68%	-0.60%	0.76%	-1.37%	-66
2005-2006	9,696	1.02%	-1.00%	0.08%	0.21%	98
2006-2007	9,812	1.20%	1.53%	0.28%	0.69%	116
2007-2008	9,642	-1.73%	0.46%	-0.14%	0.21%	-170
2008-2009	9,547	-0.99%	-1.54%	-2.52%	0.22%	-95
2009-2010	9,571	0.25%	-2.46%	-0.96%	-1.21%	24
2010-2011	9,564	-0.07%	-0.81%	-0.35%	-2.26%	-7
2011-2012	9,815	2.62%	2.81%	1.23%	1.65%	251
2012-2013	9,654	-1.64%	0.87%	-1.61%	-1.43%	-161
2013-2014	9,690	0.37%	1.32%	0.50%	0.27%	36
2014-2015	9,614	-0.78%	-2.05%	0.70%	0.17%	-76
2015-2016	9,310	-3.16%	-3.56%	-2.73%	-3.98%	-304

Enrollment change from EOY 1989-1990			0.15%	
Average Change per year	STATE OF THE STATE	K 135 DIS	A	0.01%

Christian County Non-Resident To Total District EOY 2016 Enrollmen			
From Our District to Other Districts		To Our District from Other Districts	
Total Students	97	Total Students	10

October 17, 2016			No. of Lot	-	J.A. Te	J. 1977	MENTS.	16.34	11211	W.
Christian C	ounty									
April 2011- Univers	ity of Lou	iisville Po	pulation	Projectio	ns from (	he 2010 (	Census			
Age Group	2000	2,010	2,015	2,020	2,025	2,030	2,035	2,040	2,045	2,050
00-04	7,129	7,243	7,348	7,446	7,537	7,615	7,653	7,712	7,800	7,888
05-09	6,003	6,081	5,911	5,996	6,076	6,151	6,215	6,245	6,294	6,365
10-14	4,762	5,048	5,228	5,082	5,155	5,224	5,288	5,343	5,368	5,411
15-19	5,143	4,967	5,009	5,165	5,039	5,102	5,162	5,217	5,265	5,286
Total 05-19	15,908	16,096	16,148	16,243	16,270	16,477	16,665	16,805	16,927	17,062
6 Change from 2015			0%	1%	1%	2%	4%	4%	5%	6%
% Change per each period			0%	1%	0%	1%	1%	1%	1%	1%
20-24	8,840	8,047	8,219	8,264	8,470	8,308	8,391	8,469	8,541	8,603
25-29	7,216	6,918	6,939	7,133	7,188	7,419	7,236	7,329	7,417	7,498
30-34	5,533	5,172	5,224	5,241	5,398	5,444	5,632	5,483	5,559	5,630
35-39	4,839	4,297	4,310	4,353	4,368	4,500	4,538	4,696	4,570	4,634
40-44	4,185	4,009	3,958	3,970	4,010	4,023	4,146	4,183	4,329	4,211
45-49	3,579	4,059	3,900	3,851	3,862	3,901	3,913	4,034	4,072	4,214
50-54	3,157	3,896	3,978	3,818	3,769	3,780	3,818	3,830	3,950	3,986
55-59	2,570	3,644	3,881	3,962	3,803	3,754	3,765	3,803	3,815	3,934
60-64	2,256	2,981	3,561	3,794	3,875	3,717	3,669	3,680	3,717	3,729
65-69	2,021	2,289	2,721	3,258	3,477	3,556	3,403	3,357	3,367	3,403
70-74	1,745	1,813	2,093	2,488	2,980	3,180	3,251	3,113	3,071	3,080
75-79	1,421	1,476	1,493	1,724	2,049	2,452	2,617	2,678	2,559	2,523
80-84	984	1,052	1,097	1,113	1,286	1,528	1,826	1,951	1,998	1,905
85+	882	963	1,092	1,182	1,238	1,361	1,558	1,824	2,034	2,174
Projected Totals per Year	72,265	73,955	75,962	77,840	79,580	81,015	82,081	82,947	83,726	84,474

#### **APRIL 14, 2017**

## CLINTON COUNTY SCHOOL DISTRICT DISTRICT FACILITIES PLAN HEARING REPORT

A public hearing was held at the Clinton County board office on 04/14/17 at 5:30 P.M. (local time). The purpose of the public hearing was to propose an amended District Facility Plan developed by the Clinton County Local Planning Committee. The Local Planning Committee (LPC) voted 14-0 in favor of the proposed new plan and the Board of Education voted 4-1 to approve the amended plan.

There was a community member, the secretary to the superintendent and a local reporter in attendance. Tim Eaton, KSBA Field Consultant, served as the locally-appointed hearing officer.

#### **COMMENTS**

Tim Eaton called the public hearing to order. The hearing officer highlighted the proposed amended District Facility Plan as follows; Under Capital Construction Priorities 2a. major renovations are noted for Clinton Co. High School, Clinton Co. Middle School, The Early Childhood Center/Learning Center ,Albany Elementary and Clinton Co. Area Technology Center. Under 2d. KERA Strands, a district wide interactive Smart board initiative is included. In the 4. Management Support Area, there was construction of a new bus garage and a new central storage facility. Finally, in 5. Discretionary Construction Projects; Clinton Co. High, Clinton Middle School, The Early Childhood Center and Albany Elementary School have listed needs.

The floor was opened to those who wished to make a statement. There were no comments offered and no written comments were submitted. The hearing was adjourned.

#### RECOMMENDATIONS

It is recommended that the new District Facility Plan as developed by the Clinton County

Local Planning Committee and adopted by the Clinton County Board of Education be approved as the

District Facility Plan for the Clinton County School District. A copy of the new plan is attached.

Respectfully submitted,

Tim Eaton - KSBA Field Consultant

KBE APPROVAL DATE: JUNE 2017

# CLINTON CO SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: JUNE 2021

#### PLAN OF SCHOOL ORGANIZATION

1. Current Plan

PS-K, 1-4, 5-8, 9-12

2. Long Range Plan

PS-K, 1-4, 5-8, 9-12

SCHOOL CENTERS	Status	Organization	Enrollment Capacity
1. Secondary		2	•
a. Clinton County High School	Permanent	9-12 Center	516/608
b. Clinton County Area Technology Center	Permanent	9-12 Center	N/A
2. Middle			
a. Clinton County Middle School	Permanent	5-8 Center	482/528
3. Elementary			
a. Albany Elementary School	Permanent	1-4 Center	546/600
b. Early Childhood Center	Permanent	PS-K Center	260/284
CAPITAL CONSTRUCTION PRIORITIES (Se	chedule within the 2016	5-2018 Biennium)	
2a. Major renovation/additions of educational facili	ties; including expansions, kitch	nens, cafeterias, libraries,	administrative areas,
auditoriums and gymnasiums.			Eff. % Cost Est.
1. Clinton County High School 1963, 71		83,350 sf.	
Major renovation to include; site development,	storm sewer, bus and car s	eparation, parking,	

aud	toriums and gymna	sium	S.			Eff. %	Cost Est.
1.	1. Clinton County High School 1963, 71 83,350 sf.  Major renovation to include; site development, storm sewer, bus and car separation, parking, ADA parking, doors and hardware, interior floor finishes, casework, instructional wall equipment, Reception, Food Lab, Stage, Cafeteria, Media Center, Gymnasium, bleachers, restrooms, plumbing lines, plumbing fixtures, fire protection, new HVAC system, Kitchen hood electrical upgrades, emergency lighting, wireless internet, power receptacles, PA system, Voice/Data System, ADA accessibility, Roof, Gutters/Downspouts, and Exterior Insulating Finish System.  Construct: 1 PE Gym Addition 3,605 sf. 3,605 sf.					68%	\$15,988,228 \$1,321,179
	Constitue	i 1	Kitchen Addition Youth Services Center	650 sf.	650 sf. 300 sf.	68% 68%	\$238,215 \$109,946
2.	-	on t	o include; sidewalks for	1993 ADA access, roof, gutters, downspout	78,100 sf. s, PA system,		
	Fire Alarm Sys	stem	i.				\$2,057,175
	Construct:	1	Nurse's Office	200 sf.	200 sf.	71%	\$65,915
		1	Band Room	1,000 sf.	1,000 sf.	71%	\$329,577
		1	Youth Services Center	300 sf.	300 sf.	71%	\$98,873
		1	Cafeteria Addition	1,800 sf.	1,800 sf.	71%	\$593,239
3.	Early Childhoo	od C	enter / Learning Center		54,460 sf.		

Renovation to include security upgrades, building use separation, restrooms, ADA accessibility in corridors, standing seam metal roofs, snow guards, gutters, downspouts,- intercom system, phone system, fire protection, and Learning Center renovation for Central Office relocation.

\$2,915,829

2017 Student

#### 4 Albany Elementary School

68,455 sf.

Major renovation to include; sinkhole investigation and remediation, exterior masonry repair, roof replacement at Gymnasium, flashing at Gymnasium, Courtyard, floor finishes, insulation, waterproofing, ceilings, interior doors, door hardware, Science Lab, Art Room, Kitchen floor, casework, plumbing fixtures, plumbing systems, fire protection, hot water boiler, PA system, clock system, fire alarm system, and additional site lighting. 1,850 sf.

\$4,599,489

Construct: 1 Cafeteria Addition

1,850 sf.

74% \$573,300

5. Clinton County Area Technology Center 1967 26,400 sf. Major renovation to include; site development, parking, roof replacement, gutters, downspouts, exterior masonry repair, windows, floor finishes, interior and exterior doors, door hardware, casework, plumbing fixtures, ADA accessibility, HVAC system, electrical upgrades, light fixtures, exhaust system, dust collection system and clock system.

\$3,519,830

Construct:

4 Classrooms

3,000 sf.

74% \$953,351

74%

74%

Administrative Office

200 sf.

200 sf.

\$63,557

#### 2d. KERA Strands New Additions: Preschool, SBDM Office & Conf., Fam. Res.

I. District Wide Interactive Smart Board Initiative

Provide fixed interactive smart boards in all classrooms district wide with wireless capability for hand-held student assessments and remote operation.

Construct:

35 Interactive Smart Boards

\$6,500 per classroom

\$227,500

#### CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

#### 4. Management Support Areas

1.	Central Bus C	arag	e		5,930 sf.		
	Construct:	1	Wash Bay	1,200 sf.	1,200 sf.	74%	\$309,2
_	0 . 10						

2. Central Storage

Construct a new central storage facility. Construct:

5,000 sf.

\$848,446

,211

#### DISTRICT NEED

\$34,585,362

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.		Eff. %	(
	Clinton County High School	83,350 sf.	37	

High School Track and Field with Lights 2. Clinton County Middle School

78,100 sf.

\$500,000

Cost Est.

1 Stage & Storage Area I Admin Suite

Construct:

600 sf.

71% 1,200 sf. 71% 600 sf.

\$350,000 \$395,493 \$197,746

3. Early Childhood Center

Construct: I PE Area 5,500 sf.

1,200 sf.

5,500 sf.

74% \$1,704,405

4. Albany Elementary School Construct:

1 Stage & P.E. Storage Area I Auxiliary P.E. Area 3,500 sf.

Middle School Dugouts, Bleachers, Concessions, Toilets for Softball & Baseball

1,500 sf.

1,500 sf. 74% 3,500 sf. 74%

\$464,838 \$1,084,622

Age Group	2000	2,010	2,015	2,020	2,025	2,030	2,035	2,040	2,045	2,050
00-04	608	652	647	657	661	665	671	679	687	694
05-09	603	653	661	656	667	671	675	681	689	697
10-14	594	684	670	678	674	685	689	693	699	707
15-19	603	693	744	729	738	733	745	750	754	760
Total 05-19	1,800	2,030	2,075	2,063	2,079	2,089	2,109	2,124	2,142	2,16
Change from 2015			2%	2%	2%	3%	4%	5%	6%	7%
Change per each eriod			2%	-1%	1%	0%	1%	1%	1%	1%
20-24	609	511	535	581	567	575	570	580	584	587
25-29	581	541	544	572	617	603	611	607	617	622
30-34	644	592	565	569	598	647	632	641	636	646
35-39	709	615	612	584	588	618	669	653	663	657
40-44	734	699	646	643	614	618	650	702	685	696
45-49	644	756	729	674	671	641	645	678	732	715
50-54	683	785	784	756	698	695	664	668	703	758
55-59	618	676	818	816	788	727	724	692	696	733
60-64	556	712	678	821	819	792	730	727	695	699
65-69	440	557	662	632	766	763	739	680	679	649
70-74	353	472	494	587	560	681	676	658	603	604
75-79	299	315	391	409	485	463	566	559	547	498
80-84	196	210	241	299	313	371	355	434	428	421
85+	160	149	193	233	285	320	370	389	441 -	466
Projected Totals per Year	9,634	10,272	10,614	10,896	11,109	11,268	11,381	11,471	11,538	11,60

April 6, 201	7		
Clinton	County	Enrollment	History

	District	Annual %	Three Year	Six Year	Ten Year	Enrollment Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1989-1990	1,745					
1990-1991	1,703	-2.41%				-42
1991-1992	1,706	0.18%		1		3
1992-1993	1,675	-1.82%	-4.01%			-31
1993-1994	1,660	-0.90%	-2.52%			-15
1994-1995	1,644	-0.96%	-3.63%			-16
1995-1996	1,605	-2.37%	-4.18%	-8.02%		-39
1996-1997	1,609	0.25%	-3.07%	-5.52%		4
1997-1998	1,593	-0.99%	-3.10%	-6.62%		-16
1998-1999	1,576	-1.07%	-1.81%	-5.91%		-17
1999-2000	1,543	-2.09%	-4.10%	-7.05%	-11.58%	-33
2000-2001	1,546	0.19%	-2.95%	-5.96%	-9.22%	3
2001-2002	1,547	0.06%	-1.84%	-3.61%	-9.32%	1
2002-2003	1,591	2.84%	3.11%	-1.12%	-5.01%	44
2003-2004	1,607	1.01%	3.95%	0.88%	-3.19%	16
2004-2005	1,629	1.37%	5.30%	3.36%	-0.91%	22
2005-2006	1,667	2.33%	4.78%	8.04%	3.86%	38
2006-2007	1,690	1.38%	5.16%	9.31%	5.03%	23
2007-2008	1,686	-0.24%	3.50%	8.99%	5.84%	-4
2008-2009	1,735	2.91%	4.08%	9.05%	10.09%	49
2009-2010	1,768	1.90%	4.62%	10.02%	14.58%	33
2010-2011	1,736	-1.81%	2.97%	6.57%	12.29%	-32
2011-2012	1,765	1.67%	1.73%	5.88%	14.09%	29
2012-2013	1,762	-0.17%	-0.34%	4.26%	10.75%	-3
2013-2014	1,762	0.00%	1.50%	4.51%	9.65%	0
2014-2015	1,794	1.82%	1.64%	3.40%	10.13%	32
2015-2016	1,760	-1.90%	-0.11%	-0.45%	5.58%	-34

Enrollment change from EOY 1989-1990	0.86%
Average Change per year	0.03%

Clinton County Non-Resident Totals Total District EOY 2016 Enrollment 1	,760		
From Our District to Other Districts		To Our District from Other Districts	
Total Students	32	Total Students	44

#### **APRIL 12, 2017**

### EAST BERNSTADT INDEPENDENT SCHOOL DISTRICT DISTRICT FACILITIES PLAN HEARING REPORT

A public hearing was held at the East Bernstadt School Library on 04/12/17 at 5:30 P.M. (local time). The purpose of the public hearing was to propose a District Facility Plan developed by the East Bernstadt Independent Local Planning Committee. The Local Planning Committee (LPC) voted 8-0 in favor of the proposed new plan and the Board of Education voted 3-0 to approve the new plan.

There was no one in attendance. Tim Eaton, KSBA Field Consultant, served as the locally-appointed hearing officer.

#### **COMMENTS**

Tim Eaton called the public hearing to order and read the agenda. There was no one from the public present at the hearing. The hearing officer highlighted the proposed new District Facility Plan as follows; Under Capital Construction Priorities 2a. the plan list major renovation to the middle school portion of the building. Under 4. Management Support, it calls for demolition of the existing central office and construct a new one. Under Discretionary Construction Projects the plan outlines major renovation to the existing maintenance/storage facility.

Again, there was no one present at the hearing and no written comments were submitted. The hearing was adjourned.

#### RECOMMENDATIONS

It is recommended that the new District Facility Plan as developed by the East Bernstadt Independent Local Planning Committee and adopted by the East Bernstadt Independent Board of Education be approved as the District Facility Plan for the East Bernstadt Independent School District. A copy of the new plan is attached.

Respectfully submitted,

Tim Eaton - KSBA Field Consultant

KBE APPROVAL DATE: JUNE 2017

# EAST BERNSTADT IND. SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: JUNE 2021

#### PLAN OF SCHOOL ORGANIZATION

1. Current Plan

PS-5, 6-8

2. Long Range Plan

PS-5, 6-8

2016/2	017
	4

Student

**SCHOOL CENTERS** 

Status Organization

Enrollment Capacity

1. Secondary

a. None

a. None

2. Middle

a. East Bernstadt Middle School

Permanent

6-8 Center

116/178

Elementary

East Bernstadt Elementary School

Permanent

PS-5 Center

379/415

#### CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2016-2018 Biennium)

2a. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterius, libraries, administrative areas, auditoriums and gymnasiums.

Eff. % Cos

1. East Bernstadt Middle School\*

1986, 1993

17,250 sf.

Cost Est.

Major Renovation to include exterior concrete work, grading, exterior wood panels, downspout boots, underground storm system, roof flashing, masonry flashing, masonry repair, wall-hung canopy, windows, insulation, ADA accessibility, Library, floor finishes, casework, lockers, ceilings, doors, door hardware, restrooms, plumbing fixtures, plumbing system, additional geothermal wells, HVAC replacement, HVAC controls, fire protection, light fixtures, lighting controls, power distribution equipment, and voice/data systems.

\$1,202,610

Cost Est.

#### CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

4. Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores

1. Central Office	Demolish existing building.	1984	1,250 sf.	<b>5</b> 40/	\$15,000
Construct: I	Central Office Reception	300 sf.	300 sf.	74%	\$94,131
3	Offices	200 sf.	600 sf.	74%	\$188,262
1	Board Room	1,000 sf.	1,000 sf.	74%	\$313,770
I	Fireproof Records Storage	150 sf.	150 sf.	74%	\$47,066
I	Workroom	150 sf.	150 sf.	74%	\$47,066

### 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

Eff. %

Eff. %

Cost Est.

\$1,907,905

1. Maintenance/Storage Facility

DISTRICT NEED

1994

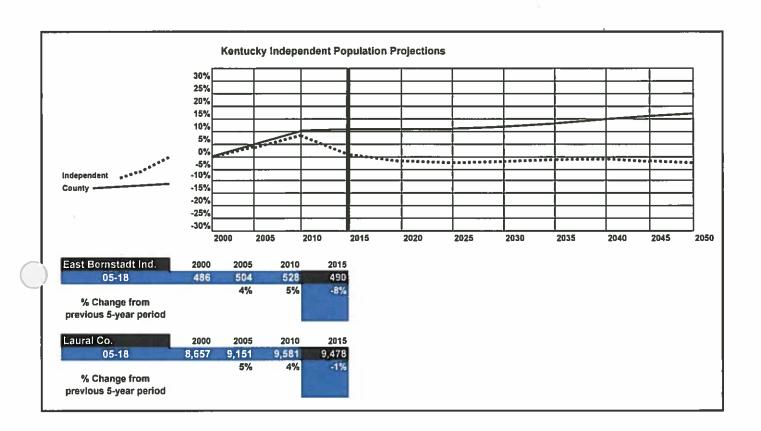
1,620 sf.

Renovation to include site development, parking, roof replacement, doors, hardware and interior finishes, HVAC replacement, electrical/lighting/service upgrade, plumbing upgrades including fixtures, life safety systems to include fire protection and annunciation systems, ADA accessibility and security upgrades.

\$182,295

<sup>\*</sup> Note that the Library, Computer Lab and Restrooms are used by both the Elementary and Middle School.

28				¥	,	



Page 1 of 1

February 9, 2017
East Bernstadt Independent Enrollment History

	District	Annual %	Three Year	Six Year	Ten Year	Enrollment Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1989-1990	374					
1990-1991	401	7.22%				27
1991-1992	421	4.99%				20
1992-1993	396	-5.94%	5.88%			-25
1993-1994	423	6.82%	5.49%			27
1994-1995	425	0.47%	0.95%			2
1995-1996	446	4.94%	12.63%	19.25%		21
1996-1997	491	10.09%	16.08%	22.44%		45
1997-1998	491	0.00%	15.53%	16.63%		0
1998-1999	471	-4.07%	5.61%	18.94%		-20
1999-2000	487	3.40%	-0.81%	15.13%	30.21%	16
2000-2001	495	1.64%	0.81%	16.47%	23.44%	8
2001-2002	491	-0.81%	4.25%	10.09%	16.63%	-4
2002-2003	469	-4.48%	-3.70%	-4.48%	18.43%	-22
2003-2004	490	4.48%	-1.01%	-0.20%	15.84%	21
2004-2005	504	2.86%	2.65%	7.01%	18.59%	14
2005-2006	515	2.18%	9.81%	5.75%	15.47%	11
2006-2007	495	-3.88%	1.02%	0.00%	0.81%	-20
2007-2008	521	5.25%	3.37%	6.11%	6.11%	26
2008-2009	521	0.00%	1.17%	11.09%	10.62%	0
2009-2010	528	1.34%	6.67%	7.76%	8.42%	7
2010-2011	506	-4.17%	-2.88%	0.40%	2.22%	-22
2011-2012	519	2.57%	-0.38%	0.78%	5.70%	13
2012-2013	500	-3.66%	-5.30%	1.01%	6.61%	-19
2013-2014	483	-3.40%	-4.55%	-7.29%	-1.43%	-17
2014-2015	490	1.45%	-5.59%	-5:95%	-2.78%	7
2015-2016	464	-5.31%	-7.20%	-12.12%	-9.90%	-26

Enrollment change from EOY 1989-1990	
Average Change per year	0.89%

East Bernstadt Independent Non-R	Resider	nt Totals	
<b>Total District EOY 2016 Enrollment</b>	464		
From Our District to Other Districts		To Our District from Other Districts	
Total Students	3	Total Students	17

#### **GRANT COUNTY SCHOOLS**

#### **DISTRCT FACILITIES PLAN HEARING REPORT\***

A public hearing was held at Grant County Board Office on March 29, 2017, at 5:30 p.m. (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the Grant County Local Planning Committee. Nineteen of the members of the Local Planning Committee (LPC) voted in favor of the proposed new plan on January 25, 2017 (the DFP submittal form indicated 20 members voted in favor but that number inadvertently included the Superintendent who is a non-voting member) and the Board voted unanimously (5-0) to approve the new plan on February 9, 2017.

There were two individual(s) in attendance. Ehmet Hayes, Architect, served as the locally-appointed hearing officer. See attached sign-in sheet for those in attendance.

#### **COMMENTS**

Ehmet Hayes called the public hearing to order. The hearing officer outlined the purpose of the hearing and the hearing procedures in accordance with 702 KAR 1:001. It was explained that those persons wishing to speak would be given the opportunity and that written statements would be accepted. All considerations will be made available to the Kentucky Board of Education via the hearing officer's report. The hearing officer read the proposed new District Facility Plan which includes:

New Construction and Renovations (Priority 2)

- Grant County High School Additions and Renovations
- Grant County Middle School Additions and Renovations
- Crittenden-Mt. Zion Elementary School Additions and Renovations
- Dry Ridge Elementary School Additions and Renovations
- Mason-Corinth Elementary School Additions and Renovations
- Sherman Elementary School Renovations

#### Management Support Areas (Priority 4)

- Central Bus Garage Addition
- Central Storage Addition
- Bus Lot Parking Lot Expansion
- Central Office Addition
- Warehouse/District Storage Construct new facility or purchase existing and renovate

#### Discretionary Construction (Priority 5)

- Grant County High School ROTC Addition and Renovations
- Mason-Corinth Elementary School Renovations
- Sherman Elementary School Exterior Standalone Restrooms
- Grant County Middle School Football Stadium Renovations, Concession Building/Fieldhouse and Pressbox
- Grant County Technology Center Paving

The floor was opened to those who wished to make a statement.

- No one was in attendance from the general public; therefore, no comments were received and the meeting was adjourned.

#### RECOMMENDATIONS

It is recommended that the new District Facility Plan developed by the Grant County Local Planning Committee and adopted by the Grant County Board of Education be approved as the District Facility Plan for the Grant County School District. A copy of the new plan is attached.

Respectfully submitted, Ehmet Hayes

c: Gary Leist, Manager

Mr. Matt Morgan, Interim Superintendent

Planning File

Attachments:

Sign-In Sheet

Public Hearing Agenda

**Grant County District Facility Plan** 

<sup>\*</sup>This document is presented to KDE as submitted by the district-appointed hearing officer.

KBE APPROVAL DATE: JUNE, 2017

# GRANT COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: JUNE, 2021

DI	AN	OF SC	IOOH	OPC	ANIZ	ATION

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

administrative areas, auditoriums, and gymnasiums

SCHOOL CENTERS  1. Secondary	Status	Organization	1% increase	Enrollment Capacity
a. Grant County High School b. Grant County Technology Center	Permanent Permanent	9-12 Center 9-12 Center	1,208	1,196/1,000 varies
Middle     a. Grant County Middle School	Permanent	6-8 Center	864	855/951

э.	Elementary				
	a. Crittenden-Mt. Zion Elementary School	Permanent	PS-5 Center	528	523/601
	b. Dry Ridge Elementary School	 Permanent	PS-5 Center	521	516/694
	c. Mason-Corinth Elementary School	Permanent	PS-5 Center	346	343/400
	d. Sherman Elementary School	Permanent	PS-5 Center	508	503/550

#### CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2018-2020 Biennium)

1a.	<b>New construction</b> to meet student capacity, further implementation of established programs, or complete approved projects constructed in phases.	Eff. %	Cost Est.
1b.	<b>New construction</b> to replace inadequate spaces, expand existing or new buildings for educational purposes, consolidate schools, or replace deteriorated facilities	Eff. %	Cost Est.
1c.	Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries, administrative areas, auditoriums, and gymnasiums.	Eff. %	Cost Est.
1d.	KERA Strands New Additions: Preschool SRDM Office & Conf. Fam. Res	Eff. %	Cost Est.

#### CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2018-2020 Biennium)

2a. New construction to meet student capacity; further implementation of established programs; or complete approved

	projects constructed in phases	en. %	Cost Est.
2b.	<b>New construction</b> 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,		

Cost Est.

Eff. %

2016 Student

1.	Grant County H	igh School	1997, '06	157,221 sf.		
155	Major Renovati					
	roofs, ADA upg			\$7,000,000		
	Construct: 1	PE Conditioning	2,500 sf.	2,500 sf.	68%	\$916,213
	1	D:	7,300 sf.	7,300 sf.	68%	\$2,675,343
		(includes Locker Rooms,	1.00	,		,,
	4		750 sf.	3,000 sf.	68%	\$1,099,456
	1	ROTC Kitchen	450 sf.	450 sf.	68%	\$164,918
	3	ROTC Offices	100 sf.	300 sf.	68%	\$109,946
	13	2 Standard Classrooms	750 sf.	9,000 sf.	68%	\$3,298,368
	2	Science Labs	1,625 sf.	3,250 sf.	68%	\$1,191,077
	5		375 sf.	1,875 sf.	68%	\$687,160
	1	•	2,000 sf.	2,000 sf.	68%	\$732,971
	2	Alternative Classroom	1,000 sf.	2,000 sf.	68%	\$732,971
2.	Grant Co. Midd	le School	1954, '64, '66, '84, '99	103,000 sf.		
			ddition to include; site developm			
			teria and Serving renovation, tec			
		- 10 SALE	grades, library renovation and cas			
			and misc. finishes; restroom rer			
	•	ssrooms into (8) Resource R	• 13.50	io ranons, rechorate		\$12,875,000
	Construct: 6	in a in	750 sf.	4,500 sf.	71%	\$1,483,099
	10		375 sf.	3,750 sf.	71%	\$1,235,915
	2	Science Labs	1,000 sf.	2,000 sf.	71%	\$659,155
	2		900 sf.	1,800 sf.	71%	\$593,239
	1		1,000 sf.	1,000 sf.	71%	\$329,577
	1	Cafeteria Addition	3,800 sf.	3,800 sf.	71%	\$1,252,394
	1	Admin Addition	600 sf.	600 sf.	71%	\$197,746
2	Crittandan-Mt	Zion Elementary School	1973, '91, '06	69,655 sf.		
٥,		-	building to include; walls upgra	•		
		-	equirements, and HVAC. Renov			
			offing, life safety and ADA requi			
	•	upgrades throughout; paving				\$10,425,000
	Construct: 1			825 sf.	74%	\$255,661
	2	941	400 sf.	800 sf.	74%	\$247,914
	_				23/57.8	4-11,1
4.	Dry Ridge Elem	entary School	1973, '91, '06	73,483 sf.		
	-	•	tions of the building to include; I			
	-		oors/hardware, roofs, pavement,			
			t. Renovation of the 1973 portion	101		
			985 portion of the building include	le; HVAC, life		
	•	The second second second second	ector between both rear wings.			\$5,500,000
	Construct: 3	Resource Rooms	400 sf.	1,200 sf.	74%	\$371,870
5.	Mason Corinth	Elementary School	1991	49,092 sf.		
	Construct: 2	4975	800 sf.	1,600 sf.	74%	\$495,827
	3		400 sf.	1,200 sf.	74%	\$371,870
	1		350 sf.	350 sf.	74%	\$108,462
	Shownon Diene	ntami Cahaal		60 VOE - E		
O.	Sherman Eleme	-	des, paving, site drainage, etc.	68,085 sf.		ፍንፍለ በበሰ
	MINOL VEHOVATI	on to menute, it vice upgrat	ies, paving, site dramage, etc.			\$250,000
. KE	ERA Strands Nev	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.
4.	Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores		
		Eff. %	Cost Est.
	1. Central Bus Garage 13,181 sf.		
	Construct: Addition 5,000 sf.	74%	\$1,264,865
	2. Central Storage		
	Construct: Addition with loading dock 1,500 sf.	74%	\$250,338
	3. Bus Lot		
	Parking lot Expansion		\$750,000
	4. Central Office		
	Construct: Addition 3,000 sf.	74%	\$922,297
	5. Warehouse/District Storage 4,000 sf.		
	Construct: Construct a new storage facility or purchase existing non district building.		\$504,374

## 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.

DISTRICT NEED

1. Grant County High School			h School	1997, '06	157,221 sf.					
	Minor renovations to include; paving, site storm drainage, site concrete, and bleacher									
	replacement; electric, plumbing, technology, windows, hardware, and misc. finishes, site									
	and drainage improvements, auditorium upgrades and administrative upgrades;									
	renovations/upgrades to culinary program. Stadium Improvements to include; Field									
			turf, field house, ticketing and b	atting cages; band	d tower; paving;					
	baseball and sof	tb:	all lighting				\$3,450,000			
	Construct: I		ROTC Storage	1,120 sf.	1,120 sf.	68%	\$410,464			
	1		ROTC Lockers/RR	1,475 sf.	1,475 sf.	68%	\$540,566			
	1		ROTC Gym	7,330 sf.	7,330 sf.	68%	\$2,686,337			
_	Marin Carlos I	<b>.</b>		1001	40.002 - 6					
<u> </u>	Mason Corinth I		•	1991	49,092 sf.		¢150,000			
	Minor Kenovatio	on	to include; finish upgrades, restr	oom renovations,	, and paving.		\$150,000			
3.	Sherman Elemen	nta	ary School	2007	68,085 sf.					
			e restrooms (approximately 400	sf) with associated	,		\$125,000			
4.	Middle School									
	Minor renovatio	ons	to include; football field improv	ements and new s			\$250,000			
	Construct: 1		Concessions Bldg/Fieldhouse	6,000 sf.	6,000 sf.	68%	\$2,064,706			
	1		Pressbox	450 sf.	450 sf.	68%	\$154,853			
5	Grant County To	eci	hnology Center	2011	45,546 sf.					
J.	•		<del></del>	-V11	יוב טדע,עד 31.		\$75,000			
	Minor Renovation to include; paving maintenance \$75,000									

\$58,953,027

November 23, 2016	24.180	178.3	U 18.	100	TV 5	40.00	N. 6 7	750 0	UNISA	Huse
<b>Grant Cour</b>	itv									
pril 2011- Univers		rievilla Pr	nulation	Projectio	ne from t	ho 2010 (	Concue			
A STATE OF THE PARTY OF THE PAR	2000	2,010	2,015	2,020	2,025	2.030	2,035	2.040	2,045	2,050
Age Group 00-04	1.788	1.926	1,869	1,932	1.985	2,030	2,048	2,069	2,102	2,147
05-09		1,883		1,892	1,955					
	1,845		1,949			2,010	2,053	2,073	2,094	2,127
10-14	1,778	1,942	1,903	1,970	1,912	1,976	2,032	2,075	2,095	2,116
15-19	1,640	1,822	1,902	1,864	1,929	1,873	1,935	1,989	2,031	2,051
Total 05-19	5,263	5,647	5,754	5,726	5,796	5,859	6,020	6,137	6,220	6,294
Change from 2015			2%	1%	3%	4%	7%	9%	10%	11%
Change per each eriod			2%	0%	1%	1%	3%	2%	1%	1%
20-24	1,470	1,425	1,494	1,557	1,527	1,578	1,535	1,583	1,626	1,659
25-29	1,695	1,541	1,587	1,665	1,736	1,702	1,759	1,711	1,765	1,813
30-34	1,776	1,695	1,695	1,745	1,829	1,908	1,871	1,933	1,881	1,940
35-39	1,852	1,667	1,687	1,687	1,737	1,823	1,902	1,865	1,927	1,875
40-44	1,728	1,823	1,679	1,699	1,699	1,750	1,838	1,917	1,880	1,943
45-49	1,415	1,875	1,860	1,713	1,733	1,733	1,785	1,875	1,956	1,918
50-54	1,320	1,751	1,880	1,864	1,715	1,735	1,735	1,788	1,880	1,961
55-59	1,104	1,431	1,748	1,876	1,860	1,712	1,732	1,732	1,785	1,876
60-64	836	1,233	1,396	1,707	1,832	1,815	1,672	1,691	1,691	1,743
65-69	642	994	1,138	1,290	1,581	1,697	1,680	1,548	1,566	1,566
70-74	512	665	874	1,000	1,134	1,391	1,493	1,477	1,363	1,378
75-79	446	455	542	712	815	925	1,136	1,219	1,205	1,114
80-84	291	275	339	404	531	608	690	849	911	899
85+	246	259	290	340	402	504	600	696	835	943
Projected Totals per Year	22,384	24,662	25,832	26,917	27,912	28,768	29,496	30,090	30,593	31,06

### November 23, 2016

### **Grant County Enrollment History**

	District	Annual %	Three Year	Six Year	Ten Year	Enrollment Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1989-1990	2,789					
1990-1991	2,821	1.15%				32
1991-1992	2,839	0.64%				18
1992-1993	3,070	8.14%	10.08%			231
1993-1994	3,123	1.73%	10.71%			53
1994-1995	3,177	1.73%	11.91%			54
1995-1996	3,390	6.70%	10.42%	21.55%		213
1996-1997	3,488	2.89%	11.69%	23.64%		98
1997-1998	3,631	4.10%	14.29%	27.90%		143
1998-1999	3,646	0.41%	7.55%	18.76%	"	15
1999-2000	3,698	1.43%	6.02%	18.41%	32.59%	52
2000-2001	3,784	2.33%	4.21%	19.11%	34.14%	86
2001-2002	3,782	-0.05%	3.73%	11.56%	33.22%	-2
2002-2003	3,861	2.09%	4.41%	10.69%	25.77%	79
2003-2004	3,884	0.60%	2.64%	6.97%	24.37%	23
2004-2005	3,875	-0.23%	2.46%	6.28%	21.97%	-9
2005-2006	3,922	1.21%	1.58%	6.06%	15.69%	47
2006-2007	3,966	1.12%	2.11%	4.81%	13.70%	44
2007-2008	4,016	1.26%	3.64%	6.19%	10.60%	50
2008-2009	3,934	-2.04%	0.31%	1.89%	7.90%	-82
2009-2010	3,939	0.13%	-0.68%	1.42%	6.52%	5
2010-2011	3,847	-2.34%	-4.21%	-0.72%	1.66%	-92
2011-2012	3,932	2.21%	-0.05%	0.25%	3.97%	85
2012-2013	3,859	-1.86%	-2.03%	-2.70%	-0.05%	-73
2013-2014	3,882	0.60%	0.91%	-3.34%	-0.05%	23
2014-2015	3,926	1.13%	-0.15%	-0.20%	1.32%	44
2015-2016	3,936	0.25%	2.00%	-0.08%	0.36%	10

Enrollment change from EOY 1989-1990	41.13%
Average Change per year	1.52%

<b>Grant County</b>	Non-Resident Totals	(1712)8
<b>Total District I</b>	EOY 2016 Enrollment 3,	936

From Our District to Other Districts Total Students

To Our District from Other Districts Total Students

287

150

		**	
10			

#### April 12, 2017

# GRAYSON COUNTY SCHOOL DISTRICT DISTRCT FACILITIES PLAN HEARING REPORT\*

A public hearing was held at the Grayson County Board of Education on April 12, 2017, at 5:31 CDT. The purpose of the public hearing was to propose a new District Facility Plan developed by the Grayson County Local Planning Committee. The Local Planning Committee (LPC) voted 14-0 in favor of the proposed new plan and the Board voted 5-0 to approve the new plan.

There was/were one (1) persons at the hearing exclusive of the hearing officer individual(s) in attendance. Butch Canty of the Kentucky School Boards Association, served as the locally-appointed hearing officer. The superintendent of Grayson Co. schools was present and the only person present for this hearing..

#### COMMENTS

Hearing Officer Butch Canty called the public hearing to order. The hearing officer outlined the purpose of the hearing and the hearing procedures in accordance with 702 KAR 1:001. It was explained that those persons wishing to speak would be given the opportunity and that written statements would be accepted. All considerations will be made available to the Kentucky Board of Education via the hearing officer's report. The hearing officer read the proposed new District Facility Plan which includes; A plan of organization of PS-5, 6-8, 9-12. All school centers in the plan are permanent centers. There are two projects listed in Priority Number One: Major Renovations (roofing) at Oran P. Lawler Elementary, and at W.H. Wilkey Elementary. Priority Number Two: Renovation/construction at Grayson County High School, Renovation/Construction Grayson Co. Area Tech Center, Renovation/Construction Oran P. Lawler Elementary, Renovation Grayson Co. Middle School, Renovation W. H. Wilkey Elementary and KERA District White Board Initiative. Priority Number Three: New Construction of Grayson Co. Auxiliary Gym. Priority Number Four Major Renovations of old Grayson Co. Central Office/Bus Garage to become Central Storage, Renovation at Maintenance Building, Construct a Central Bus Garage. Priority Number Five: has various projects at Grayson Co. High School.

The floor was opened to those who wished to make a statement. The superintendent of Grayson Co. Mr. Doug Robinson stated that he thought this was a good plan for the school district.

#### RECOMMENDATIONS

It is recommended that the new District Facility Plan developed by the Grayson County Local Planning Committee and adopted by the Grayson County Board of Education be approved as the District Facility Plan for the Grayson County School District. A copy of the new plan is attached.

Respectfully submitted,

Grover M. Canty, KSBA

Drover M. Can

cc: Gary Leist, Manager

Attachments: Grayson Co. Public Hearing Agenda, District Plan,

Board Order Approving Plan and Hearing Officer's Report Recording of Public Hearing, Copy of hearing sign in sheet

\*This document is presented to KDE as submitted by the district-appointed hearing officer.

KBE APPROVAL DATE: June 2017

### GRAYSON COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: June 2021

#### PLAN OF SCHOOL ORGANIZATION

<ol> <li>Current Pla</li> </ol>	an
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PS-5, 6-8, 9-12

2. Long Range Plan

projects constructed in phases

PS-5, 6-8, 9-12

				2016 Student <u>Enrollment</u> Capacity
SC	HOOL CENTERS	Status	Organization	•
1.	Secondary			
	a. Grayson County High School	Permanent	9-12 Center	1311/1013
	b. Grayson County Area Technology Center	Permanent	9-12 Center	n/a
2.	Middle			
	a. Grayson County Middle School	Permanent	6-8 Center	1016/867
3.	Elementary			
٥.	a. Caneyville Elementary School	Permanent	PS-5 Center	420/600
	b. Clarkson Elementary School	Permanent	PS-5 Center	617/650
	c. Oran P. Lawler Elementary School	Permanent	PS-5 Center	448/401
	d. H.W. Wilkey Elementary School	Permanent	PS-5 Center	495/596
4	Preschool			
	a. Grayson County Preschool Center	Permanent	PS Center	96/96
CA	PITAL CONSTRUCTION PRIORITIES (Schedu	le within the 20	018-2020 Biennium)	
1c.	Major renovation/additions of educational facilities; in	cluding expansions, l	citchens, cafeterias, libraries,	
	administrative areas, auditoriums, and gymnasiums	- 10	I I	Eff. % Cost Est.
	1 H.W. Wilkey Elementary School 197	1, '81, '85, '87	54,946 sf.	
	Complete removal and replacement of existing roof, insulation, edge metal, gutters, and downspouts.	Replacement shal	ll include new	\$714,298
	2 Oran P. Lawler Elementary School 197	1, '80, '94	46,784 sf.	
	Removal and replacement of existing asphalt shingle	roof with standing	g seam metal roof.	
	Replacement shall include new gutters and downspou		_	
	bring existing wood roof structure within code compl			\$684,000

CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2018-2020 Biennium)

2a. New construction to meet student capacity, further implementation of established programs, or complete approved

Cost Est.

Eff. %

2c. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries,

administrative areas, auditoriums, and gymnasiums Eff. % Cost Est.

1. Grayson County High School 1975, '85, '91 & '99 130,100 sf. Major Renovation to include; renovate existing lobby and construct security vestibule; renovate existing undersized classrooms into (6) resource classrooms; renovate existing science department labs and classrooms, including asbestos abatement, new finishes and equipment, and replace/upgrade all electrical, plumbing, and HVAC related to science department; replace underslab plumbing associated with science department; renovate cafeteria and all classrooms (excluding 1999 addition) to include new finishes and equipment and moisture mitigation for floor slab problems; renovate existing music room into Band/Orchestra suite; renovate portions of vo-ag area into vocal music room; music renovations shall include finishes, electrical, technology, and equipment; window replacement (excluding 1999 addition); locker remplacement; renovate existing gymnasium to include HVAC, finishes, equipment, bleachers, and fire suppression; LED lighting upgrade.

\$7,300,000

Construct:

13	Standard Classrooms	750 sf.	9,750 sf.	68%	\$3,573,232
1	Spec. Educ. Self-Cont.	825 sf.	825 sf.	68%	\$302,350
1	Computer Lab	1,280 sf.	1,280 sf.	68%	\$469,101
1	Auditorium	5,500 sf.	5,500 sf.	68%	\$2,015,669
1	Kitchen Addition	1,672 sf.	1,672 sf.	68%	\$612,763
1	Vocal Music Room	900 sf.	900 sf.	68%	\$329,837
1	Business Classroom	1,520 sf.	1,520 sf.	68%	\$557,058
			21.447		

2. Grayson County Area Technology Center

1975

sf.

Major renovation to include; renovate existing administration area into new lobby and security vestibule; renovate existing business and allied health classroom into industrial classrooms; renovation of existing industrial shop areas to include new finishes and equipment; renovate existing gang toilets and upgrade to ADA compliance, replace all underground utilities; replace original electrical switchgear; upgrade existing fire suppression system; replace windows and overhead doors; upgrade building envelope with new insulation and masonry veneer; replace all finishes, electrical, technology, plumbing, and equipment in association with renovated spaces. Removal and replacement of existing roof over industrial shop areas. Replacement shall include new insulation, edge metal, gutters, and downspouts.

\$4,434,929

Construct:

1	Administrative Suite Add.	800 sf.	800 si	f. 68%	\$276,647
1	Machine Tool Lab	4,250 sf.	4,250 st	f. 68%	\$1,469,688
1	Machine Tool Classroom	750 sf.	750 st	f. 68%	\$259,357
2	Allied Health Labs	2,560 sf.	5,120 st	f. 68%	\$1,770,541
1	Marketing Lab	2,400 sf.	2,400 si	f. 68%	\$829,941
1	Business	1,600 sf.	1,600 s	f. 68%	\$553,294

3 Oran P. Lawler Elementary

1991, '94

46,784 sf.

Major Renovations Include; renovate existing toilet rooms for ADA accessibility; door and hardware replacement for ADA accessibility; construct security vestibule; renovate existing pre school rooms into multi-purpose room and standard classroom; provide student/teacher storage casework; expand cafeteria into administration area; install fire suppression system; replace/upgrade electrical, technology, mechanical in association with renovations.

\$1,400,000

Construct:

Administrative Suite Add

1,720 sf.

1,720 sf.

\$533,014

74%

3 Resource Classrooms 400 sf. 1,2	200 sf.	)
1 Family Resource Room 300 sf.	300 sf. 74% \$92,968	}
1 Spec. Educ. Self-Cont. 825 sf.	825 sf. 74% \$255,661	
2 Pre School Classrooms 825 sf. 1,6	650 sf. 74% \$511,322	2

4 Grayson County Middle School

1996, '97

128,701 sf.

Major renovation to include; renovate existing 1950's gymnasium, locker rooms, and gang toilets to include new finishes, equipment, ADA accessibility, new doors and hardware, new windows, replacement of plumbing, electrical, technology, and HVAC in conjunction with architectural renovation. Removal and replacement of existing low slope roof above administration, classrooms, kitchen, cafeteria, and auditorium. Replacement shall include new insulation, edge metal, gutters, and downspouts. Gymnasium and music dept roofs excluded.

\$2,420,227

5 W.H. Wilkey Elementary

1971, '81, 85, 87

54,946 sf.

Major Renovations Include; renovate existing site to include new parking and separate bus and parent traffic lanes; construct security vestibule; renovate existing administration suite and media center into new media center; full interior renovation of all to include construction of permanent non-combustible partitions between classrooms, new finishes and equipment; install moisture mitigation system for underslab moisture problems affecting flooring; new doors and hardware for ADA accessibility; window replacement; upgrade building envelope with new insulation and masonry veneer; install fire suppression system; replace electrical, technology, and mechanical systems in conjunction with interior renovations; upgrade to LED lighting; construct bus canopy.

\$3,073,250

Construct:

2	Standard Classrooms	800 sf.	1,600 sf.	74%	\$495,827
1	Spec. Educ. Self-Cont.	825 sf.	825 sf.	74%	\$255,661
1	Computer Lab	800 sf.	800 sf.	74%	\$247,914
1	Media Center Addition	1,000 sf.	1,000 sf.	74%	\$309,892
1	Art Room	800 sf.	800 sf.	74%	\$247,914
2	Preschool Classrooms	825 sf.	1,650 sf.	74%	\$511,322
3	Resource Classroom	400 sf.	1,200 sf.	74%	\$371,870
1	Administrative Suite Add.	1,720 sf.	1,720 sf.	74%	\$533,014
1	Family Resource Area	300 sf.	300 sf.	74%	\$92,968
	-		9,895		

2d. KERA Strands New Additions: Preschool, SBDM Office & Conf., Fam. Res.

Eff. % Cost Est.

1. District White Board Initiative

Provide fixed active boards and projectors in all classrooms district wide with wireless capability for hand-held student assessments and remote operation.

Construct:

30 Interactive Smart Boards

\$6,500 per clrm.

\$195,000

#### CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

3 Non-Eduactional Additions or Expansions; Construction of non-educational additions or expansions including kitchens, cafeterias, administration areas, auditoriums, and gymnassiums not associated with major renovations.

Additions shall be clearly listed by number, space, type, and size of proposed space

Eff. % Cost Est.

Grayson County High School
 Construct: 1 Auxilliary Gym

1975, '85, '91 & '99 12,000 sf.

130,100 12,000 sf.

68% \$4,397,824

3

33,447

#### CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

A-10

4. Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores

Eff. % Cost Est.

1. Grayson Co. Central Office / Bus Garage 1969, '94 9,950 sf.

(To Become Central Storage Facility)

Major Renovations Include; Life Safety, ADA, Fire Suppression System, Doors & Hardware,
Signage, Egress, Fire Alarm, Site Drainage, Site Improvements, Windows, Roof, Gutters,
Interior Finishes, Lighting Fixtures, HVAC & Controls, Electrical System, Plumbing
Fixtures, Plumbing Line System

2. New Central Bus Garage

6,486

\$ 1,287,030

Grayson County Maintenance Building 4,800 sf.
 Major Renovations to Include; Emergency Lighting, ADA, Signage, Fire Alarm, Doors & Hardware.

\$29,857

#### DISTRICT NEED

\$44,533,775

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.	Grayson County High School				130,100 sf.		
	Construct:	ī	Athletic Facility	1,000 sf.	1,000 sf.	68%	\$366,485
		1	Youth Service Area	300 sf.	300 sf.	68%	\$109,946
		1	Administrative Record Rm	150 sf.	150 sf.	68%	\$54,973
		1	Tennis Complex	8			\$1,100,000
		1	Soccer Grandstands	1			\$250,000
		1	Football Grandstands	1			\$500,000

October 10, 2016	
<b>Grayson County</b>	/ Enrollment History

	District	Annual %	Three Year	Six Year	Ten Year	Enrollment Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1989-1990	4,019					
1990-1991	4,032	0.32%				13
1991-1992	4,062	0.74%				30
1992-1993	4,158	2.36%	3.46%			96
1993-1994	4,103	-1.32%	1.76%			<b>-</b> 55
1994-1995	4,083	-0.49%	0.52%			-20
1995-1996	4,131	1.18%	-0.65%	2.79%	,	48
1996-1997	4,202	1.72%	2.41%	4.22%		71
1997-1998	4,253	1.21%	4.16%	4.70%		51
1998-1999	4,193	-1.41%	1.50%	0.84%		-60
1999-2000	4,250	1.36%	1.14%	3.58%	5.75%	57
2000-2001	4,177	-1.72%	-1.79%	2.30%	3.60%	-73
2001-2002	4,187	0.24%	-0.14%	1.36%	3.08%	10
2002-2003	4,165	-0.53%	-2.00%	-0.88%	0.17%	-22
2003-2004	4,182	0.41%	0.12%	-1.67%	1.93%	17
2004-2005	4,222	0.96%	0.84%	0.69%	3.40%	40
2005-2006	4,269	1.11%	2.50%	0.45%	3.34%	47
2006-2007	4,309	0.94%	3.04%	3.16%	2.55%	40
2007-2008	4,245	-1.49%	0.54%	1.39%	-0.19%	-64
2008-2009	4,260	0.35%	-0.21%	2.28%	1.60%	15
2009-2010	4,299	0.92%	-0.23%	2.80%	1.15%	39
2010-2011	4,287	-0.28%	0.99%	1.54%	2.63%	-12
2011-2012	4,285	-0.05%	0.59%	0.37%	2.34%	-2
2012-2013	4,310	0.58%	0.26%	0.02%	3.48%	25
2013-2014	4,278	-0.74%	-0.21%	0.78%	2.30%	-32
2014-2015	4,305	0.63%	0.47%	1.06%	1.97%	27
2015-2016	4,307	0.05%	-0.07%	0.19%	0.89%	2

Enrollment change from EOY 1989-	1990	7.17%
Average Change per year		0.27%

Grayson County Non-Resident Tota			
Total District EOY 2016 Enrollment	4,307		
From Our District to Other Districts		To Our District from Other Districts	
Total Students	64	Total Students	45

ctober 10, 2016	250 mil	NO DESCRIPTION	500 V	III SEXVII	N. 2	7 7 30	U STEEL	29.54	H. Y'VE	WIR.
	County									
Grayson C				Valley.						
April 2013- Unive		A DESCRIPTION OF THE PERSON NAMED IN	Annual Property and Publishers			Andrew Street,		A STATE OF THE STATE OF	Control of	- Section
Age Group	2000	2,010	2,015	2,020	2,025	2,030	2,035	2,040	2,045	2 <sub>1</sub> 050
00-04	1,509	1,619	1,593	1,583	1,593	1,573	1,573	1,581	1,589	1,591
05-09	1,693	1,705	1,671	1,644	1,634	1,644	1,624	1,624	1,632	1,640
10-14	1,650	1,727	1,762	1,726	1,699	1,688	1,699	1,677	1,677	1,686
15-19	1,661	1,721	1,711	1,746	1,710	1,683	1,673	1,683	1,662	1,662
Total 05-19	5,004	5,153	5,144	5,116	5,043	5,015	4,996	4,984	4,971	4,988
6 Change from 2015				-1%	-2%	-3%	-3%	-3%	-3%	-3%
6 Change per each period				-1%	-1%	-1%	0%	0%	0%	0%
20-24	1,527	1,355	1,368	1,359	1,390	1,355	1,342	1,335	1,342	1,326
25-29	1,530	1,512	1,509	1,524	1,515	1,548	1,511	1,495	1,488	1,495
30-34	1,593	1,632	1,622	1,619	1,635	1,625	1,661	1,620	1,604	1,597
35-39	1,752	1,691	1,671	1,661	1,659	1,675	1,664	1,702	1,659	1,642
40-44	1,856	1,683	1,706	1,685	1,675	1,673	1,690	1,678	1,719	1,673
45-49	1,732	1,853	1,739	1,763	1,741	1,731	1,729	1,746	1,734	1,776
50-54	1,598	1,918	1,874	1,757	1,782	1,759	1,749	1,747	1,764	1,751
55-59	1,396	1,821	1,955	1,910	1,790	1,816	1,793	1,782	1,781	1,797
60-64	1,184	1,625	1,808	1,942	1,896	1,777	1,804	1,780	1,769	1,769
65-69	1,052	1,297	1,532	1,708	1,836	1,791	1,677	1,706	1,682	1,672
70-74	874	1,004	1,149	1,356	1,515	1,627	1,586	1,484	1,514	1,492
75-79	678	710	814	932	1,098	1,231	1,321	1,285	1,203	1,231
80-84	419	512	523	602	691	812	914	980	952	890
85+	349	361	469	531	606	695	806	922	1,020	1,057
Projected Totals per Year	24,053	25,746	26,476	27,048	27,465	27,703	27,816	27,827	27,791	27,747

\*1

## 4-25-17

## <u>Hardin County</u> SCHOOL DISTRICT DISTRCT FACILITIES PLAN HEARING REPORT\*

A public hearing was held at the <u>Hardin County Board of Education (65 W. A. Jenkins Rd, Elizabethtown, KY)</u> on <u>April 25</u>, at <u>6:00 pm</u> (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the <u>Hardin Co</u> Local Planning Committee. The Local Planning Committee (LPC) 13 members voted in favor of the proposed new plan with one abstaining and 3 voting against. The Board voted 5-0 to approve the new plan.

There was/were seven individual(s) in attendance. <u>John Stith, Chief Operations Officer</u>, served as the locally-appointed hearing officer. Chris Corder, Mike Lawson, Katherine Knott, Terrie Morgan, John Wright, Rob Deal, and Inga Hardman /were present.

### **COMMENTS**

John Stith called the public hearing to order. The hearing officer outlined the purpose of the hearing and the hearing procedures in accordance with 702 KAR 1:001. It was explained that those persons wishing to speak would be given the opportunity and that written statements would be accepted. All considerations will be made available to the Kentucky Board of Education via the hearing officer's report. The hearing officer read the proposed new District Facility Plan which includes; eleven major construction projects: New construction to replace Lincoln Trail and East Hardin Middle, West Hardin Middle at Cecilia Valley Elementary, (both in separated PreK – 8 Configurations) and major renovations to Central Hardin High, North Park Elementary, Bluegrass Middle, College View Alternative, J. T. Alton Middle, Meadow View Elementary, North Hardin High, and Woodland Elementary. Total unmet need \$136,235,253.

The floor was opened to those who wished to make a statement.

Seven people signed in for the Public Hearing. No one asked to speak. John Stith read through the state recommended Public Hearing Agenda and reviewed the board approved district facility plan. There were no questions from the audience.

#### RECOMMENDATIONS

It is recommended that the new District Facility Plan developed by the <u>Hardin County Local</u> Planning Committee and adopted by the <u>Hardin County Board</u> of Education be approved as the District Facility Plan for the <u>Hardin County School District</u>. A copy of the new plan is attached.

Respectfully submitted,

John Hill

## John Stith, Chief Operations Officer

cc:

Tim Lucas, Architect

Public Hearing Agenda

Planning File

Attachments:

**Hardin County** School District Facility Plan

\*This document is presented to KDE as submitted by the district-appointed hearing officer.

KBE APPROVAL DATE: JUNE 2017

## HARDIN SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: JUNE 2021

## PLAN OF SCHOOL ORGANIZATION

1. Current Plan

PS-5, 6-8, 9-12

2. Long Range Plan

PS-5, 6-8, 9-12

2. SCI 1.	HOOL CENTERS Secondary	Status	Organization	2017 Student Enrollment Capacity
••	a. Central Hardin High School	Permanent	9-12 Center	1786/1579
	b. North Hardin High School	Permanent	9-12 Center	1564/1165
	c. John Hardin High School	Permanent	9-12 Center	992/967
	d. College View (Alt Ed)	Permanent	7-12 Center	300/750
2.	Middle			
	a. Bluegrass Middle School	Permanent	6-8 Center	532/903
	b. East Hardin Middle School	Transitional	6-8 Center	787/804
	c. James T. Alton Middle School	Permanent	6-8 Center	664/616
	d. North Middle School	Permanent	6-8 Center	582/600
	e. West Hardin Middle School	Transitional	6-8 Center	573/579
3.	Elementary			
	a. Creekside Elementary School	Permanent	PS-5 Center	471/600
	b. G.C. Burkhead Elementary School	Permanent	PS-5 Center	749/750
	c. Cecilia Valley Elementary School (Under Const)	Permanent	PS-5 Center	000/600
	to become	a Permanent	PS-8 Center	000/900
	d. Heartland Elementary School	Permanent	PS-5 Center	677/600
	e. Howevalley Elementary School	Transitional	PS-5 Center	294/375
	f. Lakewood Elementary School	Permanent	PS-5 Center	587/600
	g. Lincoln Trail Elementary School	Transitional	PS-5 Center	520/557
	h. Meadow View Elementary School	Permanent	1-5 Center	514/500
	i. New Highland Elementary School	Permanent	PS-5 Center	692/551
	j. North Park Elementary School	Permanent	PS-K Center	696/730
	k. Radcliff Elementary School	Permanent	1-5 Center	472/500
	Rineyville Elementary School	Permanent	PS-5 Center	649/875
	m. Vine Grove Elementary School	Permanent	1-5 Center	476/475
	n. Woodland Elementary School	Permanent	1-5 Center	432/525

## CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2018-2020 Biennium)

1b. New construction to replace inadequate spaces, expand existing or new buildings for educational purposes, consolidate schools, or replace deteriorated facilities

1. New PS, K-8 School

140,838 sf.

1400 Student capacity PS, K-8 facility to replace both Lincoln Trail Elementary and East Middle Schools, to be located on property in the vicinity between the existing Lincoln Trail Elementary and East Middle School.

\$32,296,970

- 1c. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries, administrative areas, auditoriums, and gymnasiums.
  - Cecilia Valley Elementary Addition Conversion to PS, K-8 School
     Major addition to support 300 additional middle school students, to convert Cecilia Valley Elementary School into an 950 Student capacity PS, K-8 facility, and to replace West Hardin Middle School.

Construct:	9	Standard Classrooms	750 sf.	6,750 sf.	71%	\$2,224,648
	3	Spec. Educ. Res.	375 sf.	1,125 sf.	71%	\$370,775
	3	Science Classrooms	1,000 sf.	3,000 sf.	71%	\$988,732
	- 1	Art Classroom	1,200 sf.	1,200 sf.	71%	\$395,493
	- 1	Band Room	2,500 sf.	2,500 sf.	71%	\$823,944
	- 1	Vocal Music Room	900 sf.	900 sf.	71%	\$296,620
	-1	Computer Classroom	900 sf.	900 sf.	71%	\$296,620
	-1	Tech Ed Allowance	3,650 sf.	3,650 sf.	71%	\$1,202,958
	-1	Physical Education	10,375 sf.	10,375 sf.	71%	\$3,419,366

Central Hardin High School

201,976 sf.

Major Renovation to the 1966, 1969, and 1985 portions of the building to include; Windows, doors, frames and hardware, roof replacement, interior finishes and accessories, electric, plumbing, ADA access, fire alarm, suppression and annunciation, site improvements, security upgrades, & freshman wing HVAC, cafeteria and kitchen renovation, with internal program reconfiguration to meet KDE model program for a 2000 student high school *The 1995 portion of the building to include; life safety and security upgrades, HVAC replacement, ADA upgrade and roof replacement.* 

and roof rep	lacen	ent.				\$25,863,967
Construct:	1	Auditorium Addition	5,500 sf.	5,500 sf.	68%	\$2,015,669
	8	Standard Classrooms	750 sf.	6,000 sf.	68%	\$2,198,912
	-1	Spec. Educ. Self-Contained	825 sf.	825 sf.	68%	\$302,350
	4	Spec. Educ. Res.	375 sf.	1,500 sf.	68%	\$549,728
	3	Science Classrooms	1,000 sf.	3,000 sf.	68%	\$1,099,456

3. North Park Elementary

71,525 sf.

Major Renovation to the 1972 and 1973 portions of the building to include; doors, frames and hardware, windows, roof replacement, interior finishes and accessories, electric, plumbing, ADA access, fire alarm, suppression and annunciation, interior walls, site improvements, security upgrades, with internal program reconfiguration to meet KDE model program for a elementary school. The 1992 portion of the building to include; life safety and security upgrades, HVAC replacement, ADA upgrade and roof replacement.

1 Spec. Educ. Self-Contained 825 sf. 825 sf.

\$7,985,544 74% \$255,661

\$2.450.772

## CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2018-2020 Biennium)

- 2c. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries, administrative areas, auditoriums, and gymnasiums.
  - Bluegrass Middle School
     Major Renovation to include; roof replacement, fire protection and annunciation systems, ADA accessibility, security upgrades, with internal program reconfiguration to meet KDE model program for a middle school.

     Construct: 1 Band Room Addition 1,600 sf. 1,600 sf.

nogram for	a mil	die School.				, D2,400,770
Construct:	-1	Band Room Addition	1,600 sf.	1,600 sf.	71%	\$527,324
	- 1	Youth Services Area	300 sf.	300 sf.	71%	\$98,873
	1	Computer Classroom	900 sf.	900 sf.	71%	\$296,620
	3	Science Classroom	1.000 sf.	3.000 sf.	71%	\$988 732

A-10

	Replacement, accessories, e improvement,	wind lectri secu	to the 1967, 1968 and 1971 dows, doors, frames and hardic, plumbing, ADA access, furity upgrades, asphalt pavinurity upgrades, HVAC replacements	dware, roof replacement, ire alarm, suppression and g. <i>The 1992 portion of th</i>	interior finishes and d annunciation, site e building to include;		\$11,163,972
3.	James. T. Alto	on M	iddle School		86,607 sf.		
			to include; partial roof repla , security upgrades, with inte			1	
	model program	m foi	r a middle school.				\$1,836,842
	Construct:	4	Resource Rooms	375 sf.	1,500 sf.	71%	\$494,366
		1	Youth Services Area	300 sf.	300 sf.	71%	\$98,873
		4	Standard Classrooms	750 sf.	3,000 sf.	71%	\$988,732
		1	Computer Classroom	900 sf.	900 sf.	71%	\$296,620
4.	Meadow View	v Ele	mentary School		51,254 sf.		
	Major Renova	ation	to include; interior finishes	& accessories, windows,	doors, frames and		
			cess, fire alarm, and annunc				
			with internal program recon	figuration to meet KDE r	nodel program for a		
	elementary sc	hool				- (0)	\$3,631,852
	Construct:	1	Cafeteria Addition	1,200 sf.	1,200 sf.	74%	\$371,870
		1	Family Resource	300 sf.	300 sf.	74%	\$92,968 \$495,827
		2	Standard Classrooms	800 sf.	1,600 sf.	74%	J47J,021
5.	_		mentary School		54,410 sf.		
			to the 1981 portion of the b				
			lacement, interior finishes a	-	-		
	,	•	ssion and annunciation, site i		-		
		-	ration to meet KDE model	_			
		buil	ding to include; life safety a	nd cocueits unarador. His			
			-	nu security upgrudes, 111	AC replacement, ADA		ec 220 c24
		roof	replacement.		-	7.40/.	\$6,339,634
	upgrade and Construct:		replacement. Kitchen Addition	800 sf.	800 sf.	74%	\$247,914
		roof     	replacement. Kitchen Addition Media Center Addition	800 sf. 1,000 sf.	800 sf. 1,000 sf.	74%	\$247,914 \$309,892
		roof         	replacement. Kitchen Addition Media Center Addition Family Resource	800 sf. 1,000 sf. 300 sf.	800 sf. 1,000 sf. 300 sf.	74% 74%	\$247,914 \$309,892 \$92,968
		roof               	replacement.  Kitchen Addition  Media Center Addition  Family Resource  Standard Classrooms	800 sf. 1,000 sf. 300 sf. 800 sf.	800 sf. 1,000 sf. 300 sf. 5,600 sf.	74% 74% 74%	\$247,914 \$309,892 \$92,968 \$1,735,395
	Construct:	roof   	replacement. Kitchen Addition Media Center Addition Family Resource Standard Classrooms P. E. Gym	800 sf. 1,000 sf. 300 sf.	800 sf. 1,000 sf. 300 sf. 5,600 sf. 5,500 sf.	74% 74%	\$247,914 \$309,892 \$92,968
6.	Construct:  North Hardin	roof I I I 7 I Higl	replacement. Kitchen Addition Media Center Addition Family Resource Standard Classrooms P. E. Gym	800 sf. 1,000 sf. 300 sf. 800 sf. 5,500 sf.	800 sf. 1,000 sf. 300 sf. 5,600 sf. 5,500 sf. 198,553 sf.	74% 74% 74%	\$247,914 \$309,892 \$92,968 \$1,735,395
6.	Construct:  North Hardin Freshman Wi	roof I I I 7 I Higl	replacement.  Kitchen Addition  Media Center Addition  Family Resource  Standard Classrooms  P. E. Gym  h School  only - Major Renovation to in	800 sf. 1,000 sf. 300 sf. 800 sf. 5,500 sf.	800 sf. 1,000 sf. 300 sf. 5,600 sf. 5,500 sf. 198,553 sf. frames and hardware,	74% 74% 74%	\$247,914 \$309,892 \$92,968 \$1,735,395
6.	Construct:  North Hardin Freshman Wi interior finish	roof I I I T I Higl ng O es ar	replacement. Kitchen Addition Media Center Addition Family Resource Standard Classrooms P. E. Gym	800 sf. 1,000 sf. 300 sf. 800 sf. 5,500 sf.	800 sf. 1,000 sf. 300 sf. 5,600 sf. 5,500 sf. 198,553 sf. frames and hardware,	74% 74% 74%	\$247,914 \$309,892 \$92,968 \$1,735,395 \$1,704,405
6.	Construct:  North Hardin Freshman Wi interior finish annunciation.	roof  I I 7 I High	replacement.  Kitchen Addition  Media Center Addition  Family Resource  Standard Classrooms  P. E. Gym  School  only - Major Renovation to inda accessories, electric, plum	800 sf. 1,000 sf. 300 sf. 800 sf. 5,500 sf. nclude; windows, doors, f	800 sf. 1,000 sf. 300 sf. 5,600 sf. 5,500 sf. 198,553 sf. Trames and hardware, uppression and	74% 74% 74% 74%	\$247,914 \$309,892 \$92,968 \$1,735,395 \$1,704,405
6.	Construct:  North Hardin Freshman Wi interior finish	roof I I I 7 I High	replacement.  Kitchen Addition  Media Center Addition  Family Resource  Standard Classrooms  P. E. Gym  School  only - Major Renovation to inda accessories, electric, plum  Standard Classrooms	800 sf. 1,000 sf. 300 sf. 800 sf. 5,500 sf.  nclude; windows, doors, fobing, ADA, fire alarm, so	800 sf. 1,000 sf. 300 sf. 5,600 sf. 5,500 sf. 198,553 sf. frames and hardware, uppression and	74% 74% 74% 74%	\$247,914 \$309,892 \$92,968 \$1,735,395 \$1,704,405 \$3,057,950 \$3,848,096
6.	Construct:  North Hardin Freshman Wi interior finish annunciation.	roof  I I 7 I High ng O es ar 14 3	replacement.  Kitchen Addition  Media Center Addition  Family Resource  Standard Classrooms  P. E. Gym  School  only - Major Renovation to ind accessories, electric, plum  Standard Classrooms  Spec. Educ. Res.	800 sf. 1,000 sf. 300 sf. 800 sf. 5,500 sf. sclude; windows, doors, fobing, ADA, fire alarm, st. 750 sf. 375 sf.	800 sf. 1,000 sf. 300 sf. 5,600 sf. 5,500 sf. 198,553 sf. frames and hardware, uppression and 10,500 sf. 1,125 sf.	74% 74% 74% 74% 68%	\$247,914 \$309,892 \$92,968 \$1,735,395 \$1,704,405 \$3,057,950 \$3,848,096 \$412,296
	North Hardin Freshman Wi interior finish annunciation. Construct:	roof	replacement.  Kitchen Addition  Media Center Addition  Family Resource  Standard Classrooms  P. E. Gym  School  only - Major Renovation to inda accessories, electric, plum  Standard Classrooms  Spec. Educ. Res.  Science Classrooms	800 sf. 1,000 sf. 300 sf. 800 sf. 5,500 sf.  nclude; windows, doors, fobing, ADA, fire alarm, so	800 sf. 1,000 sf. 300 sf. 5,600 sf. 5,500 sf. 198,553 sf. Trames and hardware, appression and 10,500 sf. 1,125 sf. 5,000 sf.	74% 74% 74% 74%	\$247,914 \$309,892 \$92,968 \$1,735,395 \$1,704,405 \$3,057,950 \$3,848,096
	North Hardin Freshman Wi interior finish annunciation. Construct:	roof I I 7 I High	replacement.  Kitchen Addition  Media Center Addition  Family Resource  Standard Classrooms  P. E. Gym  School  only - Major Renovation to in ad accessories, electric, plum  Standard Classrooms  Spec. Educ. Res.  Science Classrooms	800 sf. 1,000 sf. 300 sf. 800 sf. 5,500 sf.  sclude; windows, doors, f. bing, ADA, fire alarm, st. 750 sf. 375 sf. 1,000 sf.	800 sf. 1,000 sf. 300 sf. 5,600 sf. 5,500 sf. 198,553 sf. frames and hardware, uppression and 10,500 sf. 1,125 sf. 5,000 sf. 63,141 sf.	74% 74% 74% 74% 68%	\$247,914 \$309,892 \$92,968 \$1,735,395 \$1,704,405 \$3,057,950 \$3,848,096 \$412,296
	North Hardin Freshman Wi interior finish annunciation. Construct:	roof I I 7 I High	replacement.  Kitchen Addition  Media Center Addition  Family Resource  Standard Classrooms  P. E. Gym  School  only - Major Renovation to inda accessories, electric, plum  Standard Classrooms  Spec. Educ. Res.  Science Classrooms  htary School  to include; HVAC Replaced	800 sf. 1,000 sf. 300 sf. 800 sf. 5,500 sf. sclude; windows, doors, f. bing, ADA, fire alarm, st. 750 sf. 375 sf. 1,000 sf.	800 sf. 1,000 sf. 300 sf. 5,600 sf. 5,500 sf. 198,553 sf. frames and hardware, uppression and  10,500 sf. 1,125 sf. 5,000 sf. 63,141 sf. arm, suppression and	74% 74% 74% 74% 68%	\$247,914 \$309,892 \$92,968 \$1,735,395 \$1,704,405 \$3,057,950 \$3,848,096 \$412,296
	North Hardin Freshman Wi interior finish annunciation. Construct:  Woodland El- Major Renova	roof  I I 7 I High ng O es ar  14 3 5 emer ation site	replacement.  Kitchen Addition  Media Center Addition  Family Resource  Standard Classrooms  P. E. Gym  School  Inly - Major Renovation to inda accessories, electric, plum  Standard Classrooms  Spec. Educ. Res.  Science Classrooms  atary School  to include; HVAC Replaces improvement, security upgra	800 sf. 1,000 sf. 300 sf. 800 sf. 5,500 sf.  sclude; windows, doors, fobing, ADA, fire alarm, st. 750 sf. 375 sf. 1,000 sf.  ment, ADA access, fire alades, with internal program	800 sf. 1,000 sf. 300 sf. 5,600 sf. 5,500 sf. 198,553 sf. frames and hardware, uppression and  10,500 sf. 1,125 sf. 5,000 sf. 63,141 sf. arm, suppression and	74% 74% 74% 74% 68%	\$247,914 \$309,892 \$92,968 \$1,735,395 \$1,704,405 \$3,057,950 \$3,848,096 \$412,296 \$1,832,426
	North Hardin Freshman Wi interior finish annunciation. Construct:  Woodland El Major Renova annunciation, meet KDE me	roof  I I 7 I High ng O es ar  14 3 5 emer ation site	replacement.  Kitchen Addition  Media Center Addition  Family Resource  Standard Classrooms  P. E. Gym  School  Indy - Major Renovation to it ad accessories, electric, plum  Standard Classrooms  Spec. Educ. Res.  Science Classrooms  htary School  to include; HVAC Replaced improvement, security upgraprogram for a elementary sc	800 sf. 1,000 sf. 300 sf. 800 sf. 5,500 sf.  nclude; windows, doors, f. bing, ADA, fire alarm, st. 750 sf. 375 sf. 1,000 sf.  ment, ADA access, fire alades, with internal prograthool.	800 sf. 1,000 sf. 300 sf. 5,600 sf. 5,500 sf. 198,553 sf. Trames and hardware, appression and 10,500 sf. 1,125 sf. 5,000 sf. 63,141 sf. arm, suppression and m reconfiguration to	74% 74% 74% 74% 68% 68% 68%	\$247,914 \$309,892 \$92,968 \$1,735,395 \$1,704,405 \$3,057,950 \$3,848,096 \$412,296 \$1,832,426
	North Hardin Freshman Wi interior finish annunciation. Construct:  Woodland El- Major Renova	roof  I I 7 I High ng O es ar  14 3 5 emer ation site odel I	replacement.  Kitchen Addition  Media Center Addition  Family Resource  Standard Classrooms  P. E. Gym  School  Indy - Major Renovation to inda accessories, electric, plum  Standard Classrooms  Spec. Educ. Res.  Science Classrooms  Interpretation of the content	800 sf. 1,000 sf. 300 sf. 800 sf. 5,500 sf.  sclude; windows, doors, fobing, ADA, fire alarm, st. 750 sf. 375 sf. 1,000 sf.  ment, ADA access, fire alades, with internal prograthool. d 825 sf.	800 sf. 1,000 sf. 300 sf. 5,600 sf. 5,500 sf. 198,553 sf. frames and hardware, appression and 10,500 sf. 1,125 sf. 5,000 sf. 63,141 sf. arm, suppression and m reconfiguration to	74% 74% 74% 74% 68% 68% 68%	\$247,914 \$309,892 \$92,968 \$1,735,395 \$1,704,405 \$3,057,950 \$3,848,096 \$412,296 \$1,832,426 \$4,420,546 \$255,661
	North Hardin Freshman Wi interior finish annunciation. Construct:  Woodland El Major Renova annunciation, meet KDE me	roof  I I 7 I High ng O es ar  14 3 5 emer ation site	replacement.  Kitchen Addition  Media Center Addition  Family Resource  Standard Classrooms  P. E. Gym  School  Indy - Major Renovation to it ad accessories, electric, plum  Standard Classrooms  Spec. Educ. Res.  Science Classrooms  htary School  to include; HVAC Replaced improvement, security upgraprogram for a elementary sc	800 sf. 1,000 sf. 300 sf. 800 sf. 5,500 sf.  nclude; windows, doors, f. bing, ADA, fire alarm, st. 750 sf. 375 sf. 1,000 sf.  ment, ADA access, fire alades, with internal prograthool.	800 sf. 1,000 sf. 300 sf. 5,600 sf. 5,500 sf. 198,553 sf. Trames and hardware, appression and 10,500 sf. 1,125 sf. 5,000 sf. 63,141 sf. arm, suppression and m reconfiguration to	74% 74% 74% 74% 68% 68% 68%	\$247,914 \$309,892 \$92,968 \$1,735,395 \$1,704,405 \$3,057,950 \$3,848,096 \$412,296 \$1,832,426

CAP	ITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)		
-	Management support areas; Construct, acquisition, or renovation of central offices, but	s garages, or central stores	
	Central Bus Garage     Major renovation to include: ADA compliance, Life Safety, Lighting and	38,335 sf. Mechanical.	\$1,358,207
	<ol> <li>Central Office         Major Renovation to include: HVAC replacement, roof, electric, plumbin upgrades, security upgrades     </li> </ol>	25,583 sf. ng, technology	\$1,812,808
	<ol> <li>Central Office Annex Facility (Unrenovated portion)</li> <li>Major Renovation to include; roof replacement, ADA access and code co improvements, asphalt paving, additional warehouse space.</li> </ol>	23,800 sf.	\$1,264,849
	<ol> <li>Food Service/Building Grounds Support Services         Major Renovation to include; roof replacement, ADA access and code co improvements, asphalt paving, additional warehouse space.     </li> </ol>	7,395 sf. ompliance, site	\$524,009
DIST	RICT NEED		\$136,235,253
	Discretionary Construction Projects; Functional Centers, Improvements by new con- Estimated Costs of these projects will not be included in the FACILITY NEEDS ASSESSMENT		
	Aquatic Center     New pool facility for the entire district for use by all of the district's swim	16,000 sf. teams.	\$4,000,000
	2. East Hardin Middle School Athletic Upgrades		\$500,000
	3. Central Hardin High School Tennis Court Surfacing and Lighting		\$140,000
	Central Hardin High School     New multi-purpose athletics building	30,000 sf.	\$5,550,000
	5. North Hardin High School New multi-purpose athletics building	30,000 sf.	\$5,550,000
	6. John Hardin High School New multi-purpose athletics building	30,000 sf.	\$5,550,000

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November	9, 2016		
Hardin	County	<b>Enrollment</b>	History

	1		Three		<u> </u>	Enrollment
	District	Annual %	Year	Six Year	Ten Year	Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1989-1990	13,158			. · · · · · · · · · · · · · · · · · · ·		
1990-1991	13,081	-0.59%				-77
1991-1992	13,737	5.01%				656
1992-1993	13,930	1.40%	5.87%			193
1993-1994	13,996	0.47%	6.99%			66
1994-1995	14,134	0.99%	2.89%	ь		138
1995-1996	13,923	-1.49%	-0.05%	5.81%		-211
1996-1997	13,817	-0.76%	-1.28%	5.63%		-106
1997-1998	13,750	-0.48%	-2.72%	0.09%		-67
1998-1999	13,731	-0.14%	-1.38%	-1.43%		-19
1999-2000	13,584	-1.07%	-1.69%	-2.94%	3.24%	-147
2000-2001	13,490	-0.69%	-1.89%	-4.56%	3.13%	-94
2001-2002	13,402	-0.65%	-2.40%	-3.74%	-2.44%	-88
2002-2003	13,563	1.20%	-0.15%	-1.84%	-2.63%	161
2003-2004	13,611	0.35%	0.90%	-1.01%	-2.75%	48
2004-2005	13,893	2.07%	3.66%	1.18%	-1.71%	282
2005-2006	14,164	1.95%	4.43%	4.27%	1.73%	271
2006-2007	14,378	1.51%	5.64%	6.58%	4.06%	214
2007-2008	14,388	0.07%	3.56%	7.36%	4.64%	10
2008-2009	14,350	-0.26%	1.31%	5.80%	4.51%	-38
2009-2010	14,872	3.64%	3.44%	9.26%	9.48%	522
2010-2011	15,087	1.45%	4.86%	8.59%	11.84%	215
2011-2012	14,598	-3.24%	1.73%	3.06%	8.92%	-489
2012-2013	14,884	1.96%	0.08%	3.52%	9.74%	286
2013-2014	14,803	-0.54%	-1.88%	2.88%	8.76%	-81
2014-2015	14,646	-1.06%	0.33%	2.06%	5.42%	-157
2015-2016	14,793	1.00%	-0.61%	-0.53%	4.44%	147

Enrollment change from EOY 1989-1990	12.43%
Average Change per year	0.46%

Hardin County Non-Resident Totals	
Total District EOY 2016 Enrollment 14,793	3

From Our District to Other Districts
Total Students

To Our District from Other Districts Total Students

530

146

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y			

November 9, 2016	110000	-			TV 10000 VI	201.00		To 1000	100 A	DV BS4
	untv									
Hardin Cou	ATTENDO									
April 2011- Univers	ity of Lou	iisville Po	pulation	Projectio	ns from t	he 2010 (	Census			
Age Group	2000	2,010	2,015	2,020	2,025	2,030	2,035	2,040	2,045	2,050
00-04	6,739	8,010	8,048	8,203	8,359	8,526	8,673	8,813	8,965	9,127
05-09	7,050	7,336	7,536	7,571	7,718	7,864	8,021	8,160	8,291	8,435
10-14	7,466	7,526	7,571	7,777	7,813	7,964	8,115	8,276	8,419	8,554
15-19	7,894	7,352	7,469	7,512	7,705	7,740	7,881	8,024	8,176	8,310
Total 05-19	22,410	22,214	22,576	22,860	23,236	23,568	24,017	24,460	24,886	25,299
% Change from 2015			2%	3%	5%	6%	8%	10%	12%	14%
% Change per each period			2%	1%	2%	1%	2%	2%	2%	2%
20-24	6,797	7,671	7,885	7,996	8,041	8,226	8,261	8,397	8,534	8,680
25-29	6,543	7,946	7,980	8,228	8,356	8,408	8,623	8,664	8,821	8,980
30-34	6,825	6,992	7,076	7,107	7,335	7,451	7,499	7,695	7,733	7,876
35-39	8,442	7,012	7,119	7,205	7,238	7,473	7,591	7,642	7,844	7,883
40-44	7,880	7,074	7,165	7,276	7,364	7,398	7,639	7,760	7,813	8,020
45-49	6,602	8,091	7,675	7,773	7,895	7,991	8,028	8,291	8,423	8,481
50-54	5,387	7,492	8,180	7,757	7,857	7,981	8,078	8,117	8,384	8,517
55-59	4,105	6,376	7,487	8,178	7,753	7,853	7,978	8,076	8,115	8,383
60-64	3,350	5,057	6,290	7,389	8,070	7,650	7,749	7,873	7,970	8,008
65-69	2,962	3,764	4,801	5,976	7,024	7,671	7,271	7,365	7,485	7,577
70-74	2,353	2,846	3,377	4,307	5,362	6,304	6,882	6,522	6,606	6,717
75-79	1,772	2,181	2,385	2,824	3,600	4,484	5,273	5,754	5,452	5,520
80-84	1,093	1,501	1,651	1,808	2,135	2,719	3,390	3,987	4,349	4,119
85+	914	1,316	1,530	1,725	1,916	2,195	2,660	3,275	3,930	4,48
Projected Totals per Year	94,174	105,543	111,225	116,612	121,541	125,898	129,612	132,691	135,310	137,667

### **April 13, 2017**

## <u>Jackson County</u> SCHOOL DISTRICT DISTRCT FACILITIES PLAN HEARING REPORT\*

A public hearing was held at the <u>Central Office</u> on <u>April 12, 2017</u>, at <u>6:00pm</u> (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the <u>Jackson County</u> Local Planning Committee. The Local Planning Committee (LPC) voted <u>10-0</u> in favor of the proposed new plan and the Board voted <u>5-0</u> to approve the new plan.

There were (3) three persons at the hearing (exclusive of the hearing officer) in attendance. Timothy A. Murphy, AIA, served as the locally-appointed hearing officer. Superintendent Mike Smith, Ed Morgan and Tonya Combs – all Central Office personnel, were present.

#### **COMMENTS**

Timothy A Murphy called the public hearing to order. The hearing officer outlined the purpose of the hearing and the hearing procedures in accordance with 702 KAR 1:001. It was explained that those persons wishing to speak would be given the opportunity and that written statements would be accepted. All considerations will be made available to the Kentucky Board of Education via the hearing officer's report. The hearing officer read the proposed new District Facility Plan which includes; New roofs at the Middle School, McKee Elementary School, Sand Gap Elementary School, and Tyner Elementary School as Category 1c items.

Category 2 items include renovations and additions to McKee Elementary, Sand Gap Elementary, Tyner Elementary, and the Middle School. A new Chiller is proposed for the ATC facility. Category 3 projects are parking lot improvements to Sand Gap, Tyner, and the Middle School. Category 4 projects are Central office renovations and a new roof for the Bus Garage.

The floor was opened to those who wished to make a statement. There were no Public /
Community members in attendance and no one asked to speak to the Plan. The Hearing
Officer also confirmed there were no written comments provided to the District ahead of the Hearing.

### RECOMMENDATIONS

It is recommended that the new District Facility Plan developed by the <u>Jackson County</u> Local Planning Committee and adopted by the <u>Jackson County</u> Board of Education be approved as the District Facility Plan for the <u>Jackson County</u> School District. A copy of the new plan is attached.

Respectfully submitted,

Timothy A. Murphy, AIA

cc:

Tim Lucas, Architect Public Hearing Agenda

Planning File

Attachments:

Jackson County School District Facility Plan

\*This document is presented to KDE as submitted by the district-appointed hearing officer.

KBE APPROVAL DATE: JUNE 2017

# JACKSON COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: JUNE 2021

## PLAN OF SCHOOL ORGANIZATION

1. Current Plan

PS-5, 6-8, 9-12

2. Long Range Plan

PS-5, 6-8, 9-12

SC	HOOL CENTERS	Status	Organization	2016 Student <u>Enrollment</u> Capacity
1.	Secondary a. Jackson County High School	Permanent	9-12 Center	675/700
2.	Middle a. Jackson County Middle School	Permanent	6-8 Center	471/700
3.	Elementary  a. McKee Elementary School  b. Sand Gap Elementary School  c. Tyner Elementary School	Permanent Permanent Permanent	PS-5 Center PS-5 Center PS-5 Center	330/419 245/354 467/474

## CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2018-2020 Biennium)

1c.	Major renovation/additions of educational facili	ities; including expansions, kitchens,	cafeterias, libraries,	
	administrative areas, auditoriums, and gymnasiums		Eff. %	Cost Est.
	1. Jackson County Middle School	1990	56,176 sf.	
	Replace Roof			\$940,470
	Construct: 1 Bus Canopy			\$149,040
	2 McKee Elementary School	60, '71, '85 & '05	56,778 sf.	
	1960, 1971 and 1985 Areas: Replace Roof			\$950,549
	Construct: 1 Bus Canopy			\$149,040
	3 Sand Gap Elementary School	51, 58, '67, '73 & 03	33,816 sf.	
	Replace Roof			\$566,130
	4 Tyner Elementary School	71 & '05	48,900 sf.	
	1971 Area: Replace Roof			\$818,659

## CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2018- 2020 Biennium)

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

1.	McKee Elementary School		y School	60, '71, '85 & '05	56,778 sf.		
	improve admir new doors and	nistr Wir	ative suite space; site paving dows, restroom replacemen	on to provide additional resou g and improvement; energy u nt, HVAC and boiler replacer hnology upgrades, interior fir	pgrades to include nent, a sprinkler		
2.	Sand Gap Elementary School			51, 58, '67, '73 & 03	33,816 sf.	16 sf.	
	restrooms, HV	AC	<u> </u>	ments upgrades including new, and wireless technology; a strative suite renovation.			
	Construct:	1	Gymnasium	5,500 sf.	5,500 sf.	74%	
		1	Kitchen Expansion	969 sf.	969 sf.	74%	
		1	Family Resource Area	300 sf.	300 sf.	74%	

Major renovations to include adminsitrative area renovation, energy improvements upgrades including new doors, windows, restrooms, HVAC improvements, electrical upgrades, wireless technology; new gymnasium equipment; interior finishes upgrades.

3. Tyner Elementary School

\$6,717,137

\$4,820,223

\$5,384,934

\$1,704,405 \$300,285 \$94,865

48,900 sf.

127,316 sf.

Construct:	1	Library Addition	1,612 sf.	1,612 sf.	74%	\$499,546	
	1	Cafeteria	3,000 sf.	3,000 sf.	74%	\$929,676	
	- 1	Administrative addition	350 sf.	350 sf.	74%	\$108,462	
				4,962			
4. Jackson Cou	nty M	iddle School	1990	56,176 sf.			

71 & '05

Major renovation to include, administrative renovation, resource room renovation, energy improvements upgrades including new doors and windows, HVAC improvements and boiler replacement, restroom replacement, electrical and wireless technology upgrades, general interior finishes upgrades, and ADA compliance upgrades.

\$7,140,439

Construct:	6	Resource Room expansion	375 sf.	2,250 sf.	71%	\$741,549
	1	Art Clssroom	1,200 sf.	1,200 sf.	71%	\$395,493
		Band/Vocal Classroom	2,500 sf.	2,500 sf.	71%	\$823,944
	1	Vocal Music Classroom	900 sf.	900 sf.	71%	\$296,620
	1	Computer Lab	900 sf.	900 sf.	71%	\$296,620
	1	Kitchen Expansion	1,098 sf.	1,098 sf.	71%	\$361,876
	1	Cafeteria Expansion	4,600 sf.	4,600 sf.	71%	\$1,516,056
	- 1	Family Resource Area	300 sf.	300 sf.	71%	\$98,873
	- 1	Administrative Expansion	948 sf.	948 sf.	71%	\$312,439

New Chiller at Jackson County High School ATC
 Replace the chiller at Jackson County High School ATC.

\$131,000

## CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

 Construction of non-educational additions or expansions including kitchen, cafeterias, administrative areas, Auditoriums and gymnasiums.

	1.	Sand Gap Elementary School Construct: 1 Bus Loop and Parking Lot	51, 58, '67, '73 & 03	33,816 sf.	\$265,000	
	2		71 & '05	48,900 sf.	\$250,000	
	3.	Jackson County Middle School Construct: I Parking Lot	1990	56,176 sf.	\$325,000	
4.	Ma	nagement support areas; Construct, acquisition, or renov	ration of central offices, bus garages, o	or central stores	Cost Est.	
	<ol> <li>Central Office Renovations         Major renovation to include a new roof, exterior repairs, new doors, door hardware, and windows, site paving, general interior improvements, HVAC, plumbing, and sprinkler upgrades, electrical upgrades, and restroom replacement.     </li> </ol>					
	2	Central Bus Garage Replace Roof	1990	56,176 sf.	\$364,900	
DIST	ΓRI	CT NEED			\$40,602,704	

pril 2011- Univer			Carrie Bengalous	William Andrews			2.035	2.040	2.045	2,050
Age Group	2000	2,010	2,015	2,020	2,025	2,030		2,040	2,045	
00-04	893	824	800	753	712	678	649	627	600	573
05-09	977	892	821	796	750	710	676	647	625	598
10-14	1,028	890	879	810	786	740	701	668	639	617
15-19	1,018	928	880	870	801	779	733	696	663	635
Total 05-19	3,023	2,710	2,580	2,476	2,337	2,229	2,110	2,011	1,927	1,850
Change from 20	115		-5%	-9%	-14%	-18%	-22%	-26%	-29%	-32%
Change per ach period			-5%	-4%	-6%	-5%	-5%	-5%	-4%	-4%
20-24	922	694	691	654	647	595	579	545	517	492
25-29	950	805	787	784	742	734	675 .	656	618	586
30-34	971	865	836	818	815	775	765	705	683	644
35-39	1,040	964	868	839	821	818	778	768	708	685
40-44	1,004	954	965	869	840	822	819	779	769	709
45-49	987	1,015	963	974	877	848	830	827	786	776
50-54	826	1,026	1,018	966	977	880	851	832	829	788
55-59	661	980	1,017	1,009	958	969	872	844	826	823
60-64	621	795	979	1,017	1,009	958	969	871	844	826
65-69	469	666	764	943	979	971	922	933	837	812
70-74	405	500	577	662	817	849	842	800	810	725
75-79	334	315	403	466	534	660	686	680	647	655
80-84	194	182	235	302	350	402	496	517	512	488
85+	195	199	207	239	294	350	408	491	548	577

## January 11, 2017 Jackson County Enrollment History

			Three			Enrollment
	District	Annual %	Year	Six Year	Ten Year	Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1989-1990	2,535					
1990-1991	2,510	-0.99%				-25
1991-1992	2,586	3.03%		,		76
1992-1993	2,570	-0.62%	1.38%			-16
1993-1994	2,532	-1.48%	0.88%			-38
1994-1995	2,510	-0.87%	-2.94%			-22
1995-1996	2,507	-0.12%	-2.45%	-1.10%		-3
1996-1997	2,516	0.36%	-0.63%	0.24%		9
1997-1998	2,596	3.18%	3.43%	0.39%		80
1998-1999	2,550	-1.77%	1.72%	-0.78%		-46
1999-2000	2,461	-3.49%	-2.19%	-2.80%	-2.92%	-89
2000-2001	2,459	-0.08%	-5.28%	-2.03%	-2.03%	-2
2001-2002	2,443	-0.65%	-4.20%	-2.55%	-5.53%	-16
2002-2003	2,400	-1.76%	-2.48%	-4.61%	-6.61%	-43
2003-2004	2,348	-2.17%	-4.51%	-9.55%	-7.27%	-52
2004-2005	2,283	-2.77%	-6.55%	-10.47%	-9.04%	-65
2005-2006	2,326	1.88%	-3.08%	-5.49%	-7.22%	43
2006-2007	2,320	-0.26%	-1.19%	-5.65%	-7.79%	-6
2007-2008	2,323	0.13%	1.75%	-4.91%	-10.52%	3
2008-2009	2,273	-2.15%	-2.28%	-5.29%	-10.86%	-50
2009-2010	2,257	-0.70%	-2.72%	-3.88%	-8.29%	-16
2010-2011	2,213	-1.95%	-4.74%	-3.07%	-10.00%	-44
2011-2012	2,211	-0.09%	-2.73%	-4.94%	-9.50%	-2
2012-2013	2,226	0.68%	-1.37%	-4.05%	-7.25%	15
2013-2014	2,203	-1.03%	-0.45%	-5.17%	-6.18%	-23
2014-2015	2,221	0.82%	0.45%	-2.29%	-2.72%	18
2015-2016	2,199	-0.99%	-1.21%	-2.57%	-5.46%	-22

Enrollment change	from EOY 198	39-1990		20 STATES	-13.25%
Average Change po	er year				-0.49%

Total District EOY 2016 Enrollment			
From Our District to Other Districts		To Our District from Other Districts	111
Total Students	78	Total Students	50

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