### February 2016

### Kentucky State Board of Education

Non Resident Totals for Districts Submitting District Facilities Plans - February 2016

Bath County Total District EOY 2014 Enrollment	2,588		
From Our District to Other Districts	2,500	To Our District from Other Districts	
District Name	Total Number of Students	District Name	Number of Students
Clark County	3	Bourbon County	4
Montgomery County	8	Clark County	1
Menifee County	8	Menifee County	6
Fleming County	10	Montgomery County	41
Paris Independent	1	Morgan County	1
Allen County	1	Nicholas County	8
Floyd County	1	Rowan County	31
Rowan County	13		
Morgan County	1		
Total Students Going to Other Districts	46	Total Students Coming From Other Districts	92

Bellevue Independent Total District EOY 2014 Enrollment	4,074		
From Our District to Other Districts		To Our District from Other Districts	
District Name	Total Number of Students	District Name	Number of Students
Kenton County	2	Boone County	1
Campbell County	1	Campbell County	1
Ludlow Independent	1	Fort Thomas Independent	5
Southgate Independent	1	Kenton County	3
Newport Independent	2	Hancock County	6
Boone County	1	·	
Covington Independent	1		
Dayton Independent	2		
Fort Thomas Independent	1		
Total Students Going to Other Districts	12	Total Students Coming From Other Districts	16

From Our District to Other Districts	To Our District from Other Districts
Boone County Independent Total District EOY 2014 Enrollment 2,879	

District Name	Total Number of Students	District Name	Number of Students
Barren County	1	Augusta Independent	1
Bellevue Independent	1	Barren County	26
Walton-Verona Independent	8	Beechwood Independent	34
Gallatin County	3	Bellevue Independent	1
Southgate Independent	3	Campbell County	3
Berea Independent	1	Covington Independent	8
Boyd County	3	Eminence Independent	3
Newport Independent	39	Erlanger-Elsmere Independent	28
Covington Independent	6	Fort Thomas Independent	9
Ludlow Independent	28	Gallatin County	10
Kenton County	58	Grant County	2
Greenup County	1	Kenton County	75
Raceland-Worthington Independent	1	Kentucky School for the Deaf	2
Erlanger-Elsmere Independent	18	Ludlow Independent	10
Owen County	2	Paintsville Independent	1
Dayton Independent	3	Walton-Verona Independent	75
Williamstown Independent	15		
Beechwood Independent	4		
Grant County	20		
<b>Total Students Going to Other Districts</b>	215	Total Students Coming From Other Districts	288

Mayfield Independent Independent Total District EOY 2014 Enrollment 1,614						
From Our District to Other Districts		To Our District from Other Districts				
District Name	Total Number of Students	District Name	Number of Students			
Graves County	216	Calloway County	3			
McCracken County	1	Carlisle County	3			
Marshall County	3	Graves County	214			
		Kentucky School for the Deaf	1			
		Marshall County	4			
		McCracken County	4			
		Murray Independent	4			
Total Students Going to Other Districts	220	Total Students Coming From Other Districts	233			

Warren County Total District EOY 2014 Enrollment	2,143		25
From Our District to Other Districts		To Our District from Other Districts	
District Name	Total Number of Students	District Name	Number of Students
Butler County	12	Allen County	5

Simpson County	47	Barren County	51	
Allen County	21	Bowling Green Independent	789	
Logan County	8	Butler County	28	
Whitley County	1	Caverna Independent	1	
Barren County	19	Daviess County	1	
Bowling Green Independent	58	Edmonson County	54	
Boyd County	1	Glasgow Independent	2	
Green County	1	Grayson County	1	
Taylor County	1	Kentucky School for the Blind	1	
Edmonson County	18	Kentucky School for the Deaf		
		Logan County	23	
		Metcalfe County	1	
		Ohio County	2	
		Russellville Independent	4	
		Simpson County	21	
		Todd County	1	
Total Students Going to Other Districts	167	<b>Total Students Coming From Other Districts</b>	936	

### December 4, 2015

### Bath County SCHOOL DISTRICT DISTRICT FACILITIES PLAN HEARING REPORT\*

A public hearing was held at the <u>Central Office Annex</u> on <u>December 3, 2015</u>, at <u>5:30pm</u> (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the <u>Bath 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 8 (number of persons at the hearing exclusive of the hearing officer) individual(s) in attendance. Timothy A. Murphy, AIA, served as the locally-appointed hearing officer. Eight members of the LPC were present.

### COMMENTS

The hearing officer 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; renovation of Bath County High School, completing renovations to Owingsville Elementary School, construction of a new Bath County Middle School, construction of a new Central Office, Central Storage Facility, and new Bus Garage, and discretionary construction at Crossroads Elementary School and of athletic fields.

The floor was opened to those who wished to make a statement. No Public attended the meeting and there were no comments.

### RECOMMENDATIONS

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

Respectfully submitted,

Timothy A. Murphy, AIA

cc:

KDE/DFB

Public Hearing Agenda

Planning File

Attachments: Bath County School District Facility Plan

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

Date: December 3, 2015

### Bath Co. District Facilities Plan Local/State Board Public Hearing Agenda

Hearing	Officer:	<b>Timothy</b>	A.	Murphy,	AIA
---------	----------	----------------	----	---------	-----

☐ Call to Order by	the District	Designee
--------------------	--------------	----------

- Hearing Officer Opening Remarks and "Statement of Purpose"
  - Pursuant to 702 KAR 4:180 Implementation Guidelines-Kentucky Schools Facilities Planning Manual this Local/State Board Hearing is convened.
- □ The Local Board of Education has submitted the Proposed Draft of the Facilities Plan to the Department of Education. This accepted "Proposed Draft Facilities Plans" is to be reviewed tonight in the Local/State Board Public Hearing (Copies Enclosed)
  - The LPC has advertised the Local/State Board Public Hearing at least 14 days prior to the hearing.
  - This Local/State Board Public Hearing should have;
    - Sign –In Sheet to record all present
    - · Recording devise to document the proceedings
    - Public address System to allow those speaking to be heard
  - This Local/State Board Public Hearing is for the purpose of hearing and documenting testimony. The hearing Officer is to document the public comments. It is not within the purview of the Hearing Officer to sway public opinion or to comment on the proposed plan.
- ☐ Review of Facilities Plan
- Recording of Testimony
  - Reading of written testimony including that sent or e-mailed to the school district.
  - Oral testimony.
- □ Following the Local/State Board Local Hearing the Department of Education will prepare a Hearing Officer's Report. This report will be submitted to the Local Board of Education for review
  - If "accepted", the Local Board of Education votes for approval and submits the Final Proposal to the Kentucky Department of Education.
  - If "rejected" the Local Board submits a letter to the <u>Department</u> for review. The Local Board will then be asked to submit a letter to the LPC that gives specific direction as to the Board's concerns and intent. This will then be reviewed by the LPC and the plan will be adjusted and returned to the Board for their review to submit it back to the Department.
  - Currently, the Final Proposal is scheduled to be submitted to the State School Board in their February meeting.
  - Following the meeting the Local School Board will be notified of the State School Boards decision.
  - If the Facilities Plan is "rejected" by the State Board, the Local Board of Education must submit a modification of the Hearing Officer Report from the Kentucky Department of Education
    - When "accepted", the Local Board of Education submits the Final Proposal to the Kentucky Department of Education
    - This Final Proposal is resubmitted to the State School Board in their regular meetings.
    - Following the meeting the Local School board is notified of the State School Boards decision.

Photo by Ran Weaver encestrumer by the All-tor McFarland Caden EKC honorces follows. McFarland and Nathan Swartz earned EKC First-team From left, Mason Compton, Taylor McFailand, Caden honors. Caden Messer was named the conference's Mason Compton, Taylor Messer and Nathan Swartz.

Bath County High Caves State Resort Park on County.
School players were Tuesday Nov. 10. Wildrad Player of the Year among the honorces as the Exc Special Teams et Co-Offensive Players ence (EKC) held its annual Player of the Year Couley Confer.

Figures of the Year Player Carb Eastern Kentucky Confers Player of the Year Players football bandatet at Carter Through 11 games, of the Year Nick Conley

Michelas Champion, Raceland, ference Awards Remertup

rack & Field looking for and

tynck, tyan isun, jumin Montanez, Landon Brew-George Hughes (Lewis

Messer, Nathan Swartz, Taylor McPatland, Mason East Carter Peyron Wil-Bath County: All-Conference Compton

Caden

> Flora, Engene Hamm, Jordan Luna, TJ Miller, Jaden Ъппп

Jacob McKee, Spencer Cole, Jacob Pierce, Jacob Passell: Mitch Redden. Braden Stephens, Zach Peyton Brown, Carter Braden William Jordan,

Mosbey, Danny lugles, Dalton Thornsberry, Evan Knipp, Richard McGlone, Hunter Richmond. Martin. West Carter. Valker, Peyron Edian

Brown, Shelton Koums

Commity Second Team Bath County.

Donaldson

armetes

to host Home Meets. This ang the Eastern Kentucky Conference ChampionShip, which will allow Bath County Rate Track & Piehl Complex year we have four Home Var sity meets scheduled, includ making the facility a First and look to add some middliareas of the athletes' capabilthe Track was resurfaced lly. During the past summer

school meets. umping events are the High, Jump, Pole Vault and the Lang and Iriple jump. Track & Field covers all the Throwing events include the Team events include the Shot Per and Discus Throw. 300 meters hurdles. Relay 4x100, 4x200, 4x400 & 4x800 The 2016 Track season is preseason conditioning will ed should contact Coach Rick Track includes the 100, 200 soon approaching and indoor negin on December 1, 2015. All smdent-athletes inferest Staviski or Coach Tim Balley By Coach Kick Staviski



800 and 1600 meter mid-distant events and the 3200

and 400 meter dashes.

meters. Hurdles events include the 100 meters (girls) 110 meters (boys) and the

Are you seeking a remarding and challenging career? Robertson County Health Care Facility is seeking:

### One Full Time Day Shift Positions - RN **TWO Full Time Night Positions** SNAT IS NA

Apply in person, Monday – Friday, 9afn – 5pin Mt. Ollyel, KV 41064 / 60% 724-5020 1030 Kentontown Road

E.O.E.

## No Hunting

on Wyoming Rd. and Ridgeway Dr. on property of Donna Gail Maze From Slate Creek to HWY 111)

# BATH COUNTY SCHOOLS

The Bath County School Foord of Education: Owingwille Xentucky will hald a public, her ing regetaling District Pacifity Float at the Control Office annex on December 5.

ent on the facility plan is invited to attend this breating

Poblished of the Bath County Arms Antholy en 11.15 of 12.25, of 2015

PUBLIC NOTICE

### BATH SCHOOLS DISTRICT FACILITIES PLAN

### PLAN OF SCHOOL ORGANIZATION

Current Plan

PS, K-5, 6-8, 9-12

Long Range Plan

PS, K-5, 6-8, 9-12

<b>SC</b>	CHOOL CENTERS Secondary	Status	Organization	Student <u>Enrollment</u> Capacity
1.	a. Bath County High School	Permanent	9-12 Center	612/497
2.	Middle a. Bath County Middle School	Permanent	6-8 Center	479/519
3.	Elementary a. Crossroads Elementary School b. Owingsville Elementary School	Permanent Permanent	PS, K-5 Center PS, K-5 Center	470/475 564/488

### CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2014-2016 Biennium)

1a. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries, administrative areas, auditoriums, and gymnasiums.

Cost Est.

1. Renovate Bath County High School for 650 students

94,990 sf.

Major renovation to include security entrance, ADA upgrades for doors and hardware, security access control system, fire alarm, sprinkler system, emergency lighting; PA and telephone systems, plumbing and HVAC replacement, masonry repairs, window replacement, renovate 12 classrooms to 10 @ 750 sf, \$7,525,000 renovate science labs,new bus loop canopy, new roads / parking as required, paving repair, site drainage,

Construct:

10 Standard Classrooms

Auditorium

750 sf 4000 sf 7 500 sf 4.000 sf

68% 68% \$2,695,588 \$244.40 \$1,437,647 \$244.40

2. Owingsville Elementary School

communications upgrades, new ceilings

62,588 sf.

Complete remaining portions of Major renovation to include window replacement, masonry repairs, new bus canopy, new ceiling grid and tile, fire alarm upgrade, flooring, and new Sprinkler system / plumbing upgrades

\$1,308,640

### CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2016 Biennium)

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

projects constructed in phases.

Eff. %

Cost Est.

1.. New Middle School

72,106 sf.

500 Student capacity on a new site to be determined

\$16,591,591 \$230.10

### 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

Renovate existing Middle School for Alternative School, Central Office and Community Center Major renovations of the 1933 and 1972 portions of the building to include HVAC replacement, ADA upgrades to doors and hardware, security access control system, fire alarm upgrade, sprinkler system, emergency lighting and lighting

\$5,870,000

2. Central Storage

Construct: Construct a new central storage facility. 5,000 sf. 74% \$835,135 \$123.60

3. Central Bus Garage

Construct: Construct a new bus garage facility. 8,000 sf. 74% \$2,023,784 \$187.20

DISTRICT NEED \$38,287,385

5.	Discretionary Construction Projects; Functional Centers; Improvements by new construction or renovation.							
	Estimated Costs of the	ese projects will not be included in the FACILITY NEEDS ASSESSMENT TOTAL	. Е	ff. % Cos	t Est.			
	1. Crossroads I	Elementary School	53,600 sf.					
	Construct:	1 Bus Loop Canopy		\$80	,640			
		Replace deteriorated entry dirve and parking		\$65	5,000			
	2. Athletics Fie	lds						
	Construct:	1 Softball Field and Seating		\$500	,000			
		1 Baseball Field and Seating		\$500	,000			
		1 Soccer Field and Seating		\$650	0,000			
		1 6 Court Tennis Complex		\$350	,000			

May 5, 2015

Bath County Enrollment History

	District	Annual %	i nree Year	Five Year	Ten Year	Enrollment Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1989-1990	1,860					,
1990-1991	1,831	-1.56%				-29
1991-1992	1,865	1.86%				34
1992-1993	1,921	3.00%	3.28%			56
1993-1994	1,865	-2.92%	1.86%			-56
1994-1995	1,902	1.98%	1.98%	2.26%		37
1995-1996	1,867	-1.84%	-2.81%	1.97%		-35
1996-1997	1,895	1.50%	1.61%	1.61%		28
1997-1998	1,989	4.96%	4.57%	3.54%		94
1998-1999	1,974	-0.75%	5.73%	5.84%		-15
1999-2000	1,932	-2.13%	1.95%	1.58%	3.87%	-42
2000-2001	1,940	0.41%	-2.46%	3.91%	5.95%	8
2001-2002	1,992	2.68%	0.91%	5.12%	6.81%	52
2002-2003	1,939	-2.66%	0.36%	-2.51%	0.94%	-53
2003-2004	1,972	1.70%	1.65%	-0.10%	5.74%	33
2004-2005	1,998	1.32%	0.30%	3.42%	5.05%	26
2005-2006	2,056	2.90%	6.03%	5.98%	10.12%	58
2006-2007	2,026	-1.46%	2.74%	1.71%	6.91%	-30
2007-2008	2,088	3.06%	4.50%	7.68%	4.98%	62
2008-2009	2,021	-3.21%	-1.70%	2.48%	2.38%	-67
2009-2010	2,034	0.64%	0.39%	1.80%	5.28%	13
2010-2011	2,058	1.18%	-1.44%	0.10%	6.08%	24
2011-2012	2,116	2.82%	4.70%	4.44%	6.22%	58
2012-2013	2,110	-0.28%	3.74%	1.05%	8.82%	-6
2013-2014	2,131	1.00%	3.55%	5.44%	8.06%	21

Enrollment change from EOY 1989-1990	14.57%
Average Change per year	0.61%

### BELLEVUE INDEPENDENT SCHOOL DISTRICT

### DISTRCT FACILITIES PLAN HEARING REPORT\*

A public hearing was held at Bellevue High School on December 16, 2015, at 5:30 p.m. (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the Bellevue Independent Local Planning Committee. Eight of the members of the Local Planning Committee (LPC) voted in favor of the proposed new plan on October 13, 2015 (all LPC members were present) and the Board voted unanimously (4-0) to approve the new plan on October 28, 2015.

There were no individual(s) in attendance. Joseph Hayes, Architect, of Robert Ehmet Hayes & Associates, PLLC served as the locally-appointed hearing officer. See attached sign-in sheet for those in attendance.

### **COMMENTS**

Joseph 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:

- District White Board Initiative
- Bellevue High School major renovations and construct (4) Standard Classrooms, (2) Resource Rooms, Kitchen and Band additions
- Ben Flora Gymnasium major renovations
- Grandview Elementary Schools- major renovations
- New Central Office facility
- Discretionary projects at the Old Fieldhouse, High School Athletic Fields, and

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

Respectfully submitted,

Joseph Hayes, Architect Robert Ehmet Hayes & Associates, PLLC

c: Gary Leist, Manager Planning File

Attachments: Sign-In Sheet

Public Hearing Agenda

Bellevue Independent School District Facility Plan

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

KBE APPROVAL DATE: February 2016

### BELLEVUE INDEPENDENT SCHOOLS DISTRICT FACILITIES PLAN

### PLAN OF SCHOOL ORGANIZATION

1. Current Plan

PS-5, 6-12

2. Long Range Plan

PS-5, 6-12

SC 1	CHOOL CENTERS Secondary		Status	Organization	Enrollment Capacity
••	a. Bellevue High School  To become a 6-12 Center		Permanent	7-12 Center	339/433
3.	Elementary  a. Grandview Elementary School  To become a PS-5 Center	ø	Permanent	PS-6 Center	400/525

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

1d. KERA Strands New Additions: Preschool, School Based Decision Making Meeting Area,

Family Resource and fixed technology systems.

Eff. %

Cost Est.

2015 Student

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:

50 Interactive Smart Boards

\$6,500 per clrm.

\$325,000

### CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2016-2018 biennium)

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

 $administrative\ areas,\ auditoriums,\ and\ gymnasiums.$ 

Eff. %

Cost Est.

1. Bellevue High School

60,000 sf.

Major Renovation to include; replace (6) windows in addition, masonry repair and tuck pointing, roof repair and replacement, access controls, doors, hardware and windows, interior finishes (flooring, ceilings, paint, fur out walls, etc.) and accessories, upgrade restrooms, HVAC replacement and upgrades, water treatment, electrical/CT, plumbing, fire protection and annunciation systems, ADA accessibility and reconfigure the administrative offices and building entrance to improve security, new PA system, upgrade security system. Renovate (2) small Science Classrooms into (1) full sized Science Lecture Lab with educational equipment, renovate cafeteria serving line, lighting replacement. Convert (2) Classrooms to Health Science Classrooms. Renovations to existing Science Lab. Abatement of asbestos floor tile. Convert Classroom 101 into (1) Family Resource and (1) Resource Room. Convert Instructional Coach 203 to (1) Classroom. Convert Family Resource 215 to (1) Instructional Coach. Convert Assistant Principal 308 to Special Ed (MFD). Convert Special Ed (MFD) 310 to (1) Assistant Principal and (1) Resource.

Special Ed (	MFL	) 310 to (1) Assistant Princ	ipal and (1) Resource.			\$5,810,000
Construct:	4	Standard Classrooms	750 sf.	3,000 sf.	68%	\$1,078,235
	2	Resource Rooms	375 sf.	750 sf.	68%	\$269,559
	1	Kitchen Addition	1,000 sf.	1,000 sf.	68%	\$359,412
	1	Band Room Addition	800 sf.	800 sf.	68%	\$287,529

2. Ben Flora Gym

18,684 sf.

Major Renovation to include; restrooms and locker rooms; site development, roof replacement, doors, hardware and windows, interior finishes and accessories, HVAC renovation including exterior ductwork insulation replacement and waterproofing, electrical, plumbing, fire protection and annunciation systems, ADA accessibility.

\$780,000

3. Grandview Elementary School

53,000 sf.

Major Renovation to include; site development including sidewalk, steps and paving, additional parking on adjacent district owned property, roof replacement, access controls, doors, hardware and windows, interior finishes (flooring, ceilings, paint, fur out walls, etc.) and accessories, upgrade restrooms, HVAC upgrades and partial renovation, electrical/CT, plumbing, fire protection and annunciation systems, ADA accessibility and reconfigure the administrative offices and building entrance to improve security. Renovate Administrative Suite to improve security. New restrooms at Preschool Classrooms. Convert Conference 115 into (1) Resource Room. Convert oversized Family Resource 127A into (1) Family Resource and (1) Resource Room. Convert oversized First Aid 130A into (1) First Aid Room with Restroom and (1) Resource Room.

\$3,592,100

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

Eff. %

Cost Est.

### CAPITAL 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. New Central Office facility

4,055 sf.

\$ 922,513

### DISTRICT NEED

\$13,099,348

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.

Old Field House

Old Field House 2,240 sf. Major Renovation of the building to include restrooms and locker rooms; site development, roof replacement, doors, hardware and windows, interior finishes and accessories, HVAC replacement, electrical, plumbing, fire protection and annunciation systems, ADA accessibility.

\$70,000

2. Bellevue High School Athletic Fields 60,000 sf.

Construct: New track surface
Replace field lighting

Refurbish softball field to comply with Title 9 requirements

Bleacher repairs

\$250,000 \$40,000 \$40,000

\$140,000

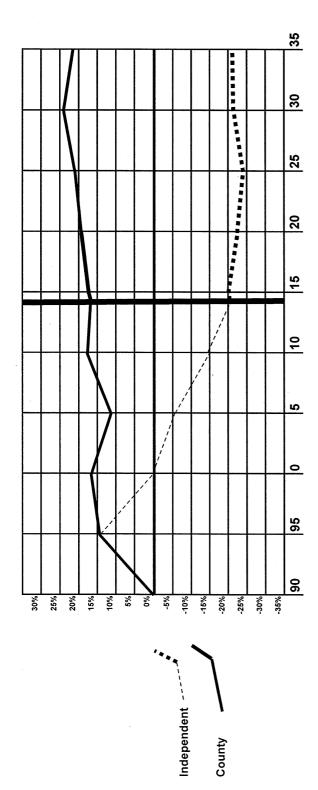
3. Grandview Elementary School (moved from Priority 1c 53,000 sf. Construct: 4 Standard Classrooms 825 sf. 3.300 sf.

4 Standard Classrooms 3,300 sf. 74% 825 sf. \$997,135 Media Center Addition 1,600 sf. 1,600 sf. 74% \$483,459 PE Gym 5,500 sf. 5,500 sf. 74% \$1,661,892

July 2, 2015 Bellevue Ind.Enrollment History

	D:-4-:-4	1.0/	Three	>		Enrollment
EOY	District Enrollment	Annual % Change	Year	Five Year	Ten Year	Change Per Year
E01	Emonnent	Change	Change	Change	Change	rear
1989-1990	942					
1990-1991	976	3.61%				34
1991-1992	994	1.84%				18
1992-1993	1,024	3.02%	8.70%			30
1993-1994	1,028	0.39%	5.33%			4
1994-1995	1,075	4.57%	8.15%	14.12%		47
1995-1996	1,055	-1.86%	3.03%	8.09%		-20
1996-1997	973	-7.77%	-5.35%	-2.11%		-82
1997-1998	911	-6.37%	-15.26%	-11.04%		-62
1998-1999	982	7.79%	-6.92%	-4.47%		71
1999-2000	927	-5.60%	-4.73%	-13.77%	-1.59%	-55
2000-2001	935	0.86%	2.63%	-11.37%	-4.20%	8
2001-2002	956	2.25%	-2.65%	-1.75%	-3.82%	21
2002-2003	901	-5.75%	-2.80%	-1.10%	-12.01%	-55
2003-2004	939	4.22%	0.43%	-4.38%	-8.66%	38
2004-2005	871	-7.24%	-8.89%	-6.04%	-18.98%	-68
2005-2006	861	-1.15%	-4.44%	-7.91%	-18.39%	-10
2006-2007	830	-3.60%	-11.61%	-13.18%	-14.70%	-31
2007-2008	812	-2.17%	-6.77%	-9.88%	-10.87%	-18
2008-2009	797	-1.85%	-7.43%	-15.12%	-18.84%	-15
2009-2010	790	-0.88%	-4.82%	-9.30%	-14.78%	-7
2010-2011	766	-3.04%	-5.67%	-11.03%	-18.07%	-24
2011-2012	761	-0.65%	-4.52%	-8.31%	-20.40%	-5
2012-2013	783	2.89%	-0.89%	-3.57%	-13.10%	22
2013-2014	744	-4.98%	-2.87%	-6.65%	-20.77%	-39

Enrollment change from EOY 1989-1990	-21.02%
Average Change per year	-0.88%



942 1,075 927 871 790 vious	Bellevue Ind.	1990	1995	2000	2002	2010	2014
14% -14% -6% -9%	Enrollment	942			874	790	744
	% Change from previous 5-year period		14%	-14%	<b>%9-</b>	<b>%6-</b>	<b>%9</b> -

					,	
Campbell Co.	1990	1995	2000	2005	2010	2014
<b>Enrollment</b>	4,222	4,813	4,896	4,710 4,999 4,951	4,999	4,951
% Change from previous		14%	2%	-4%	<b>%9</b>	-1%
5-year period						

December 10, 2015

### **BOONE COUNTY SCHOOLS**

### DISTRCT FACILITIES PLAN HEARING REPORT\*

A public hearing was held at Boone County District Office on December 10, 2015, at 7:00 p.m. (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the Boone County Local Planning Committee. Fourteen of the members of the Local Planning Committee (LPC) voted in favor of the proposed new plan on November 11, 2015 (all LPC members were present) and the Board voted unanimously (5-0) to approve the new plan on November 12, 2015.

There were \_\_0\_ individual(s) in attendance. Eric McArtor, COO/Deputy Superintendent for Boone County Schools, served as the locally-appointed hearing officer. See attached sign-in sheet for those in attendance.

### **COMMENTS**

Eric McArtor 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 (Priority 1)

- Site acquisition for new 600-student elementary school (central county)
- Construction major additions to Ryle High School and perform major renovations

### New Construction and Renovations (Priority 2)

- Site acquisition for, and construction of, new 750-student elementary school (southern county)
- Site acquisition for new middle school (northern/western county)
- New 400-student Alternative School
- Purchase land to expand the Cooper High School/Longbranch Elementary Campus
- Construct major additions at Cooper High School and perform minor renovations
- Construct 9th Grade Center and perform minor renovations at Ryle High School
- Construct 8 classrooms and perform minor renovations at Camp Ernst Middle School
- Construct 8 classrooms and perform minor renovations at Gray Middle School
- Construct 4 classrooms and perform minor renovations at Jones Middle School
- Construct 4 classrooms and new Cafeteria and perform minor renovations at Collins Elementary School
- Construct 5 classrooms and perform minor renovations at Goodridge Elementary School
- Construct 6 classrooms and perform minor renovations at Longbranch Elementary School
- Construct 4 classrooms and perform minor renovations at Mann Elementary School
- Construct 2 classrooms and perform minor renovations at New Haven Elementary School
- Construct 4 classrooms and perform minor renovations at Thornwilde Elementary School
- Construct Auditorium and perform major renovations at Boone County High School
- Construct 12 classrooms and Fieldhouse and perform minor renovations at Conner High School
- Major renovations at Conner Middle School
- Construct 3 classrooms and perform minor renovations at Ockerman Middle School
- Minor renovations at Burlington Elementary School and Annex
- Minor renovations at Erpenbeck Elementary School
- Minor renovations at Florence Elementary School
- Minor renovations at Kelly Elementary School
- Minor renovations at North Pointe Elementary School
- Minor renovations at Ockerman Elementary School
- Major renovations at Stephens Elementary School
- Minor renovations at Yealey Elementary School

- Minor renovations at Boone County Area Tech Center
- District White Board / Project Initiative (1,000)

### Management Support Areas (Priority 4)

- Major renovations to Ralph Rush / Boone County Schools Staff Development Center
- Construction a new central storage facility
- Major renovation to Florence Elementary School Annex
- Major renovations to Central Office
- Renovate existing maintenance building on Ockerman Campus into Central Office Annex
- Expansion and improvements to the Bus Lot and Garage
- Bus parking lot expansion at Ryle High School

### Discretionary Construction (Priority 5)

- Construct 8 classrooms and choir/vocal music classroom at Boone County High School
- Minor improvements at Conner High School
- Minor improvements at Cooper High School
- Minor improvements and 9th Grade Center Addition at Ryle High School
- Minor improvements at Camp Ernst Middle School
- Minor improvements at Conner Middle School
- Minor improvements at Gray Middle School
- Minor improvements at Jones Middle School
- Minor improvements at Ockerman Middle School
- Minor improvements at Burlington Elementary School
- Minor improvements at Collins Elementary School
- Minor improvements at Erpenbeck Elementary School
- Minor improvements at Florence Elementary School
- Minor improvements at Kelly Elementary School
- Construct 2 classrooms and minor improvements at New Haven Elementary School
- Minor improvements at North Pointe Elementary School
- Minor improvements at Ockerman Elementary School
- Minor improvements at Yealey Elementary School
- Minor improvements at Florence Elementary School Annex
- Minor improvements at Central Office

### 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 Boone County Schools Local Planning Committee and adopted by the Boone County Board of Education be approved as the District Facility Plan for the Boone County School District. A copy of the new plan is attached.

Respectfully submitted,

### Eric McArtor

c: Gary Leist, Manager Planning File

Attachments: Sign-In Sheet

Public Hearing Agenda

### Boone County District Facility Plan

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

KBE APPROVAL DATE: Feburary 2016

### BOONE COUNTY SCHOOLS DISTRICT FACILITIES PLAN

### PLAN OF SCHOOL ORGANIZATION

1	Curren	t Pl	an

K-5, 6-8, 6-12, 9-12

2. Long Range Plan

K-5, 6-8, 6-12, 9-12

				Student
				<b>Enrollment</b>
SC	HOOL CENTERS	Status	Organization	Capacity
1.	Secondary			
	a. Boone County High School	Permanent	9-12 Center	1412/999
	b. Boone County Area Tech. Center	Permanent	9-12 Center	varies
	c. Conner High School	Permanent	9-12 Center	1376/1074
	d. Cooper High School	Permanent	9-12 Center	1240/1265
	e. Ryle High School	Permanent	9-12 Center	1841/1755
	f. Ralph Rush/Staff Development Center	Permanent	6-12 Center	varies
	g. Boone County Student Services	Permanent	Center	varies
2.	Middle			
	a. Ballyshannon Middle School	Permanent	6-8 Center	new/500
	b. Camp Ernst Middle School	Permanent	6-8 Center	1043/899
	c. Conner Middle School	Permanent	6-8 Center	1177/815
	d. Gray Middle School	Permanent	6-8 Center	1089/1005
	e. Jones Middle School	Permanent	6-8 Center	740/622
	f Ockerman Middle School	Permanent	6-8 Center	922/853
3.	Elementary			
	a. Burlington Elementary School	Permanent	K-5 Center	852/916
	b. Collins Elementary School	Permanent	K-5 Center	839/672
	c. Erpenbeck Elementary School	Permanent	K-5 Center	691/800
	d. Florence Elementary School	Permanent	K-5 Center	660/650
	e. Goodridge Elementary School	Permanent	K-5 Center	788/653
	f. Kelly Elementary School	Permanent	K-5 Center	240/402
	g. Longbranch Elementary School	Permanent	K-5 Center	851/900
	h. Mann Elementary School	Permanent	K-5 Center	816/900
	i. New Haven Elementary School	Permanent	K-5 Center	816/954
	j. North Pointe Elementary School	Permanent	K-5 Center	477/925
	k. Ockerman Elementary School	Permanent	K-5 Center	784/825
	<ol> <li>Stephens Elementary School</li> </ol>	Permanent	K-5 Center	642/880
	m. Thornwilde Elementary School	Permanent	K-5 Center	637/700
	n. Yealey Elementary School	Permanent	K-5 Center	553/687

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

1a. N	ew constructi	on to	meet student capacity; further imp	olementation of established pr	rograms; or complete approve	d	
pro	jects constructed	in ph	ases.			Eff. %	Cost Est.
1	. Site acquisit	tion f	for new Elementary School	located Central County			\$700,000
	Construct no	ew 60	00-student elementary school	ol	65,736 sf.		\$14,698,570
2	. Ryle High S	choc	o <b>l</b>		236,929 sf.		
	Major Addi	tion 1	o include; HVAC improver	nents; electric and secur	rity upgrades; new		
	roadway, re	stroo	ms, stairs and circulation				
	Construct:	4	Classrooms	750 sf.	3,000 sf	68%	\$1,078,235
		4	Classrooms	800 sf.	3,200 sf	68%	\$1,150,118
		2	Science Lab	1,500 sf.	3,000 sf	68%	\$1,078,235
		1	Science Workroom	245 sf.	245 sf	68%	\$88,056

	1 Chemical Storage	100 sf.	100 sf	68%	\$35,94
	1 Resource Classroom	400 sf.	400 sf	68%	\$143,76
	2 Workroom	350 sf.	700 sf	68%	\$251,58
	1 Ag Lab	1,550 sf.	1,550 sf	68%	\$557,08
	1 Ag Office	130 sf.	130 sf	68%	\$46,72
	1 Ag Storage	100 sf.	100 sf	68%	\$35,94
	1 Ag Tools	170 sf.	170 sf	68%	\$61,10
	1 Cafeteria Addition	4,900 sf.	4,900 sf	68%	\$1,761,11
	1 Weight Room Addition	1,600 sf.	1,600 sf	68%	\$575,05
	1 PE Storage	1,200 sf.	1,200 sf	68%	\$431,29
New constructi	on to replace inadequate spaces; expand	l existing or new buildings for educ	ational purposes:		
	or replace deteriorated facilities.	<b>5</b>	,, r,	Eff. %	Cost Es
	•				
Major renovati	on/additions of educational fac	cilities; including expansions, kito	hens, cafeterias, librari	es,	
administrative areas	, auditoriums, and gymnasiums.			Eff. %	Cost Es
KERA Strande	New Additions: Preschool, SBI	MACCO CE B			
		OM Office & Conf., Fam. Res.			
	TRUCTION PRIORITIES		-2018 Biennium	)	
PITAL CONS		(Schedule after the 2016		·	
PITAL CONS	TRUCTION PRIORITIES  on to meet student capacity; further imp	(Schedule after the 2016		·	Cost Es
PITAL CONS' New construction projects constructed	TRUCTION PRIORITIES  on to meet student capacity; further implies in phases.	(Schedule after the 2016 olementation of established program		d	
PITAL CONS'  New construction projects constructed  1 Site acquisit	TRUCTION PRIORITIES  on to meet student capacity; further impin phases.  tion for new Elementary School	(Schedule after the 2016 olementation of established program located Southern County	s; or complete approve	d	\$700,00
PITAL CONS'  New construction  projects constructed  1 Site acquisit  Construct no	TRUCTION PRIORITIES  on to meet student capacity; further implies in phases.  tion for new Elementary School ew 750-student elementary school	(Schedule after the 2016) Demonstration of established program Located Southern County Deliver the 2016	s; or complete approved 79,216 sf.	d	Cost Es \$700,00 \$17,712,69
PITAL CONS'  New construction  projects constructed  1 Site acquisit  Construct no	TRUCTION PRIORITIES  on to meet student capacity; further impin phases.  tion for new Elementary School	(Schedule after the 2016) Demonstration of established program Located Southern County Deliver the 2016	s; or complete approved 79,216 sf.	d	\$700,00 \$17,712,69
PITAL CONS'  New construction  projects constructed  1 Site acquisit  Construct no	TRUCTION PRIORITIES  on to meet student capacity; further implies in phases.  tion for new Elementary School ew 750-student elementary school tion for new Middle School on significant statements.	(Schedule after the 2016) Demonstration of established program Located Southern County Deliver the 2016	s; or complete approved 79,216 sf.	d	\$700,00 \$17,712,69
PITAL CONS'  New construction projects constructed  1 Site acquisit Construct not 2. Site acquisit 3. New Alternation	TRUCTION PRIORITIES  on to meet student capacity; further implies in phases.  tion for new Elementary School ew 750-student elementary school tion for new Middle School on significant statements.	(Schedule after the 2016) elementation of established program located Southern County elementation of established program located Northern/Western	s; or complete approved 79,216 sf.	d	\$700,00 \$17,712,69 \$1,000,00
PITAL CONS'  New construction projects constructed  1 Site acquisity Construct not 2. Site acquisity 3. New Alternate Construct a	TRUCTION PRIORITIES  on to meet student capacity; further implies in phases.  tion for new Elementary School ew 750-student elementary school tion for new Middle School on stative School 400-student district-wide Alternative	(Schedule after the 2016) Demonstration of established program Located Southern County Delite Located Northern/Western Located Rorthern/Western Located Rorthern/Western Located Rorthern/Western Located Rorthern/Western	79,216 sf. County 51,959 sf.	d	\$700,00 \$17,712,69 \$1,000,00
PITAL CONS'  New construction projects constructed  Site acquisite Construct note  Site acquisite Construct note  New Alternation Construct a  Cooper High	TRUCTION PRIORITIES  on to meet student capacity; further impin phases.  tion for new Elementary School ew 750-student elementary school tion for new Middle School on situative School 400-student district-wide Alternative School (target 1,500 enrollment)	(Schedule after the 2016)  clementation of established program  located Southern County  clite located Northern/Western  ative Education Center  at by 2019)	s; or complete approved 79,216 sf. County	d	\$700,00 \$17,712,69 \$1,000,00 \$11,955,76
PITAL CONS'  New construction projects constructed  1 Site acquisite Construct notes.  2. Site acquisite 3. New Alternate Construct and 4. Cooper High Purchase land	TRUCTION PRIORITIES on to meet student capacity; further impain phases. tion for new Elementary School ew 750-student elementary school tion for new Middle School on stative School 400-student district-wide Alternative School (target 1,500 enrollmer and to expand the Cooper / Longb	(Schedule after the 2016) clementation of established program located Southern County clite located Northern/Western ative Education Center at by 2019) branch Campus	79,216 sf. County 51,959 sf. 183,934 sf.	d	\$700,00 \$17,712,69 \$1,000,00 \$11,955,76
PITAL CONS  New construction projects constructed  1 Site acquisit Construct not construct not construct a  2. Site acquisit 3. New Alternatic Construct a  4. Cooper High Purchase land Minor Reno	TRUCTION PRIORITIES  on to meet student capacity; further impin phases.  tion for new Elementary School ew 750-student elementary school tion for new Middle School on situative School 400-student district-wide Alternative School (target 1,500 enrollment)	(Schedule after the 2016) clementation of established program located Southern County clite located Northern/Western ative Education Center at by 2019) branch Campus	79,216 sf. County 51,959 sf. 183,934 sf.	d	\$700,00 \$17,712,69 \$1,000,00 \$11,955,76 \$600,00
PITAL CONS'  New construction  1 Site acquisite Construct note  2. Site acquisite  3. New Alternate Construct a  4. Cooper High Purchase land Minor Renothardware	TRUCTION PRIORITIES on to meet student capacity; further implies in phases. tion for new Elementary School ew 750-student elementary school tion for new Middle School on situative School 400-student district-wide Alternative School (target 1,500 enrollment to expand the Cooper / Longbovation to include; ADA and Sec	(Schedule after the 2016) clementation of established program located Southern County ol ite located Northern/Western ative Education Center at by 2019) cranch Campus urity - site lighting and acces	79,216 sf. County 51,959 sf. 183,934 sf. s controls /	d Eff. %	\$700,00 \$17,712,69 \$1,000,00 \$11,955,76 \$600,00 \$75,00
PITAL CONS'  New construction  1 Site acquisit Construct not construct not construct a  2. Site acquisit Construct a  4. Cooper High Purchase land Minor Reno	TRUCTION PRIORITIES on to meet student capacity; further implies in phases. tion for new Elementary School ew 750-student elementary school tion for new Middle School on situative School 400-student district-wide Alternative School (target 1,500 enrollment and to expand the Cooper / Longbovation to include; ADA and Sec	(Schedule after the 2016) colementation of established program located Southern County of ite located Northern/Western ative Education Center at by 2019) branch Campus urity - site lighting and acces 750 sf.	79,216 sf. County 51,959 sf. 183,934 sf. s controls / 10,500 sf.	d Eff. %	\$700,00 \$17,712,69 \$1,000,00 \$11,955,76 \$600,00 \$75,00 \$3,773,82
PITAL CONS  New construction projects constructed  1 Site acquisite Construct new  2. Site acquisite  3. New Alternate Construct a  4. Cooper High Purchase land Minor Renothardware	TRUCTION PRIORITIES on to meet student capacity; further implies in phases. tion for new Elementary School ew 750-student elementary school tion for new Middle School on stative School 400-student district-wide Alternated to expand the Cooper / Longbovation to include; ADA and Sec.  14 Classrooms 1 Business Ed Classroom	(Schedule after the 2016) colementation of established program located Southern County col lite located Northern/Western ative Education Center at by 2019) coranch Campus urity - site lighting and acces 750 sf. 900 sf.	79,216 sf. County 51,959 sf. 183,934 sf. s controls / 10,500 sf. 900 sf.	68% 68%	\$700,00 \$17,712,69 \$1,000,00 \$11,955,76 \$600,00 \$75,00 \$3,773,82 \$323,47
PITAL CONS'  New construction projects constructed  1 Site acquisit Construct not construct not construct a  2. Site acquisit 3. New Alternatic Construct a  4. Cooper High Purchase land Minor Renothardware	TRUCTION PRIORITIES on to meet student capacity; further implies in phases. tion for new Elementary School ew 750-student elementary school tion for new Middle School on stative School 400-student district-wide Alternative School (target 1,500 enrollment to expand the Cooper / Longbovation to include; ADA and Sec.  14 Classrooms 1 Business Ed Classroom 1 Business Ed Office	(Schedule after the 2016) colementation of established program located Southern County of ite located Northern/Western ative Education Center at by 2019) branch Campus urity - site lighting and acces 750 sf.	79,216 sf. County 51,959 sf. 183,934 sf. s controls / 10,500 sf.	d Eff. %	\$700,00 \$17,712,69 \$1,000,00 \$11,955,76 \$600,00 \$75,00 \$3,773,82 \$323,47 \$53,91
PITAL CONS  New construction projects constructed  1 Site acquisite Construct new  2. Site acquisite  3. New Alternate Construct a  4. Cooper High Purchase land Minor Renothardware	TRUCTION PRIORITIES on to meet student capacity; further implies in phases. tion for new Elementary School ew 750-student elementary school tion for new Middle School on stative School 400-student district-wide Alternative School (target 1,500 enrollment to expand the Cooper / Longbovation to include; ADA and Sec.  14 Classrooms 1 Business Ed Classroom 1 Business Ed Office 1 Greenhouse	(Schedule after the 2016) clementation of established program located Southern County colliste located Northern/Western ative Education Center at by 2019) cranch Campus urity - site lighting and acces 750 sf. 900 sf. 150 sf.	79,216 sf. County 51,959 sf. 183,934 sf. s controls / 10,500 sf. 900 sf. 150 sf.	68% 68% 68%	\$700,00 \$17,712,69 \$1,000,00 \$11,955,76 \$600,00 \$75,00 \$3,773,82 \$323,47 \$53,91 \$80,00
PITAL CONS  New construction projects constructed  1 Site acquisite Construct new  2. Site acquisite  3. New Alternate Construct a  4. Cooper High Purchase land Minor Renothardware	TRUCTION PRIORITIES on to meet student capacity; further impain phases. tion for new Elementary School ew 750-student elementary school tion for new Middle School on stative School 400-student district-wide Alternative School (target 1,500 enrollment de to expand the Cooper / Longbovation to include; ADA and Second 1 Business Ed Classroom 1 Business Ed Office 1 Greenhouse	(Schedule after the 2016) colementation of established program located Southern County col lite located Northern/Western ative Education Center at by 2019) coranch Campus urity - site lighting and acces 750 sf. 900 sf.	79,216 sf. County 51,959 sf. 183,934 sf. s controls / 10,500 sf. 900 sf.	68% 68%	\$700,00

5. Ryle High School (target 2,100 enrollment by 2019) 236,929 sf. Minor Renovation to include; HVAC improvements to 1992 building; ADA/Security site lighting and access controls / hardware. Construct: 9th Grade Center Addition 25,106 sf 68% 6. Camp Ernst Middle School (target 1,200 enrollment by 2019) 111,427 sf. Minor Renovation to include; ADA/Security - site lighting and access controls / hardware. Construct: 8 Standard Classrooms 750 sf. 6,000 sf. 71%

7. Gray Middle School (target 1,200 enrollment by 2019) 115,452 sf. Minor Renovation to include; HVAC improvements to 1995 building; ADA/Security site lighting and access controls / hardware.

\$75,000

\$75,000

\$1,944,507

\$450,000

\$9,023,392

		Construct	8	Classrooms	750 sf.	6,000 sf.	71%	\$1,944,507
	8.			hool (target 775 enrollment by	•	105,194 sf.		
				on to include; HVAC improve		g; ADA/Security -		#225 AAA
		Construct	4	access controls / hardware; roc Classrooms	750 sf.	3,000 sf.	71%	\$325,000 \$972,254
	9.			ary School (target 800 enrollm		67,686 sf.		
				on to include; HVAC improver access controls / hardware; co				
		Rooms; Pla	ygro	und safety improvements.		` ,		\$750,000
		Construct	4	Classrooms	750 sf.	3,000 sf.	74%	\$906,486
			1	Cafeteria	5,400 sf.	5,400 sf.	74%	\$1,631,676
	10.	-		entary School (target 775 enro	• ,	72,829 sf. g: ADA/Security -		
				access controls / hardware; ne		•		
		improvemen	ıts.					\$175,000
		Construct	5	Classrooms	750 sf.	3,750 sf.	74%	\$1,133,108
	11.			mentary School (target 1,050		83,750 sf.		
				on to include; ADA/Security -	site lighting and acces	ss controls /		<b></b>
		-		round safety improvements. Standard Classrooms	750 -£	4.500 - 6	740/	\$75,000
		Construct:	6	Standard Classrooms	750 sf.	4,500 sf.	74%	\$1,359,730
	12.			y School (target 1,000 enrolln		86,239 sf.		
				on to include; ADA/Security -	site lighting and acces	ss controls /		
				round safety improvements.				\$75,000
		Construct:	4	Standard Classrooms	750 sf.	3,000 sf.	74%	\$906,486
	13.			nentary School/Annex (target ns to include; HVAC improve	•			
				site lighting and access contro				
				ground safety improvements.	is / ilai a ware, Empaire	iou parking/one		\$500,000
		Construct:	2	Standard Classrooms	750 sf.	1,500 sf.	74%	\$453,243
	14.	Thornwilde	Elen	nentary School (target 800 enr	collment by 2019)	76,270 sf.		
				on to include; ADA/Security -	site lighting and acces	ss controls /	•	
				round safety improvements.				\$75,000
		Construct:	4	Standard Classrooms	750 sf.	3,000 sf.	74%	\$906,486
2b.	Nev	v constructio	on to	replace inadequate spaces; expand ex	xisting or new buildings for	educational purposes;		
	Cons	solidate schools;	or re	place deteriorated facilities.			Eff. %	Cost Est.
2c.	Ma	jor renovati	on/a	dditions of educational facil	ities; including expansion	s, kitchens, cafeterias, librar	ies,	
	admi	inistrative areas,	audit	coriums, and gymnasiums.			Eff. %	Cost Est.
	1.			figh School (target 1,405 enrol	• ,	229,012 sf.		
				on of the 1950's wings of originechanical, electrical, plumbin	_	•		
				site lighting and access contro		•••		
				all casework, all finishes such				
				l lockers; the building will be		_		
				g (1950's wing) and other mis	-	ents; Renovation of		
		-	litori	um into Classrooms. Connect		_		\$4,800,000
		Construct	]	Auditorium	5,400 sf.	5,400 sf.	68%	\$1,940,824

2.	Conner High School (target 1,700 enrollment by 2019) Minor Renovation to include; HVAC improvements to site lighting and access controls / hardware; roofing (or	1970 building; ADA/Securi	34 sf. ity -		\$700,000
			00 sf.	68%	\$3,234,706
	1 Fieldhouse 10,00	0 sf. 10,0	00 sf.	68%	\$3,594,118
3.	Conner Middle School (target 900 enrollment by 2019) Major Renovation to include; HVAC improvements to mechanical, electrical and plumbing; ADA/Security - shardware; ceilings, restrooms; doors and hardware	1962 and 1996 buildings;	83 sf. ols /		\$8,000,000
4.	Ockerman Middle School (target 900 enrollment by 20 Minor Renovation to include; ADA/Security - site light hardware; Renovate (2) Classrooms into Science Class	ing and access controls /	71 sf.		\$150,000
			50 sf.	71%	\$729,190
5.	Burlington Elementary / Annex (target 975 enrollment Minor Renovation to include; HVAC improvements to site lighting and access controls / hardware; Floor cove	1980's building; ADA/Secu	24 sf. rity -		
	building); Playground safety improvements.				\$275,000
6.	Erpenbeck Elementary School (target 800 enrollment b	• • •	71 sf.		
	Minor Renovation to include; HVAC improvements to site lighting and access controls / hardware; Playground		ty -		\$75,000
7.	Florence Elementary School (target 600 enrollment by Minor Renovation to include; ADA/Security - site light hardware; Playground safety improvements.	,			\$75,000
0					****
8.	Kelly Elementary School (target 450 enrollment by 201 Minor Renovation to include; ADA/Security - site light hardware; Playground safety improvements.		76 sf.		\$75,000
9.	North Pointe Elementary School (target 925 enrollment Minor Renovation to include; ADA/Security - site light		78 sf.		
	hardware; roofing; Playground safety improvements.				\$675,000
10.	Ockerman Elementary School (target 775 enrollment by Minor Renovation to include; ADA/Security - site light		44 sf.		
	hardware; Playground safety improvements.				\$75,000
11.	Stephens Elementary School (target 900 enrollment by	2019) 79,2	13 sf.		
	Major Renovation to include; HVAC improvements to site lighting and access controls / hardware; roofing (19 access roads, parking lot expansion/repairs; Playground	97 addition); Site improven	ty - nents,		\$395,000
12.	Yealey Elementary School (target 600 enrollment by 20 Minor Renovation to include; HVAC improvements to site lighting and access controls / hardware; Playground	1962 building; ADA/Securi	47 sf. ty -		\$75,000
13.	Boone County Area Tech Center	28,3	82 sf.		
	Minor Renovation to include; HVAC improvements to ventilation/exhaust system; ADA/Security - site lighting		ware;		\$350,000

### 2d. KERA Strands new additions; Preschool, SBDM Office & Conference, Fam. Res.

1. District White Board/ Projector Initiative Provide fixed active boards and projectors in all classrooms district wide with wireless capability for hand-held student assessments and remote operation.

Construct: 1000 Projectors

\$1,500 each

\$1,500,000

CA	PITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)		
3.	Construction of non-educational additions or expansions including; kitchen, cafeterias, admin	istrative areas,	,
	auditoriums and gymnasiums.	Eff. %	Cost Est.
4.	Management support areas; Construct, acquisition, or renovation of central offices, bus garages, o	r central stores	
		Eff. %	Cost Est.
	1. Ralph Rush/Boone County Schools Staff Development Center 6,0 Major Renovation to include; life safety improvements; floors; security system; AI	000 sf. OA	
	improvements.		\$1,092,000
	2. Central Storage		
	Construct: Construct a new central storage facility. 54,0	000 sf.	\$6,669,000
		000 sf.	
	Major Renovation to include; HVAC improvements to 1930's building; ADA and security - site lighting and access controls / hardware; restrooms; interior finishes;		
	hardware		\$1,200,000
	4.6.4.10%		
	4. Central Office 18,6 Major renovation to include; HVAC improvements to 1973 buildings electric and	600 sf.	
	plumbing upgrades; ADA/Security - site lighting and access controls / hardware		\$1,100,000
	5. Maintenance Building (existing on Ockerman Campus) 11,6	560 sf.	
	Renovate into Central Office Annex		\$1,166,000
	6. Boone County Bus Lot and Garage		
	Expansion and paving improvements; generator		\$600,000
	7. Ryle High School		
	Bus Parking Lot Expansion		\$200,000
DIS	STRICT NEED		\$121,867,908
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. %	
		012 sf.	<b>***</b>
	Renovation of existing paving areas  Construct: 8 Classrooms 750 6,0	000 sf. 68%	\$300,000 \$2,156,471
		900 sf. 68%	\$323,471
	2. Conner High School 183.9	934 sf.	
	Roofing (addition) and renovation of existing paving areas	73 1 31.	\$700,000
	3. Cooper High School 188,5	800 sf.	
	Renovation of existing paving areas		\$250,000
	·	929 sf.	
	Replace lockers and floor coverings; fine grade lawn area	250 af (99/	\$920,000
	Construct: 9th Grade Center Addition 35,3	359 sf 68%	\$12,708,441

5.	Camp Ernst Middle School HVAC improvements to original 2005 building; roofing; ren	111,427 sf. novation of existing	
	paving areas		\$775,000
6.	Conner Middle School Floor coverings; roofing (front classrooms and library)	123,083 sf.	\$700,000
7.	Gray Middle School Floor coverings	115,452 sf.	\$400,000
8.	Jones Middle School Renovation of existing paving areas	105,194 sf.	\$125,000
9.	Ockerman Middle School Roofing and renovation of existing paving areas	109,471 sf.	\$250,000
10	. Burlington Elementary School Roofing and renovation of existing paving areas	103,924 sf.	\$525,000
11	. Collins Elementary School Renovation of existing paving areas	67,686 sf.	\$125,000
12	. Erpenbeck Elementary School Roofing and renovation of existing paving areas	76,471 sf.	\$65,000
13	. Florence Elementary School Roofing and renovation of existing paving areas	115,836 sf.	\$325,000
14	. Kelly Elementary School Renovation of existing paving areas	39,676 sf.	\$25,000
15	New Haven Elementary School/Annex Roofing and renovation of existing paving areas	105,448 sf.	\$750,000
	Construct: 2 Standard Classrooms 750 sf.	1,500 sf.	74% \$453,243
16	. North Pointe Elementary School Renovation of existing paving areas	85,078 sf.	\$100,000
. 17	. Ockerman Elementary School Renovation of existing paving areas	76,744 sf.	\$50,000
18	. Yealey Elementary School Renovation of existing paving areas	73,447 sf.	\$100,000
19	. Florence Elementary School Annex Roofing	32,000 sf.	\$125,000
20	. Central Office Roofing and renovation of existing paving areas	18,600 sf.	\$100,000

### September 6, 2015

### **Boone County Enrollment History**

			Three			Enrollment
	District	Annual %	Year	Five Year	Ten Year	Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1989-1990	9,773					
1990-1991	10,221	4.58%				448
1991-1992	10,575	3.46%				354
1992-1993	10,996	3.98%	12.51%	·		421
1993-1994	11,301	2.77%	10.57%			305
1994-1995	11,554	2.24%	9.26%	18.22%		253
1995-1996	11,969	3.59%	8.85%	17.10%		415
1996-1997	12,110	1.18%	7.16%	14.52%		141
1997-1998	12,582	3.90%	8.90%	14.42%		472
1998-1999	12,924	2.72%	7.98%	14.36%		342
1999-2000	13,279	2.75%	9.65%	14.93%	35.87%	355
2000-2001	13,633	2.67%	8.35%	13.90%	33.38%	354
2001-2002	14,006	2.74%	8.37%	15.66%	32.44%	373
2002-2003	14,733	5.19%	10.95%	17.10%	33.99%	727
2003-2004	15,538	5.46%	13.97%	20.23%	37.49%	805
2004-2005	16,480	6.06%	17.66%	24.11%	42.63%	942
2005-2006	17,347	5.26%	17.74%	27.24%	44.93%	867
2006-2007	18,001	3.77%	15.85%	28.52%	48.65%	654
2007-2008	18,446	2.47%	11.93%	25.20%	46.61%	445
2008-2009	18,919	2.56%	9.06%	21.76%	46.39%	473
2009-2010	19,409	2.59%	7.82%	17.77%	46.16%	490
2010-2011	19,676	1.38%	6.67%	13.43%	44.33%	267
2011-2012	19,842	0.84%	4.88%	10.23%	41.67%	166
2012-2013	20,036	0.98%	3.23%	8.62%	35.99%	194
2013-2014	20,278	1.21%	3.06%	7.18%	30.51%	242

Enrollment change from EOY 1989-1990	107.49%
Average Change per year	4.48%

15,918 12,026 13,909 16,289 15,033 15,674 16,697 16,622 7,942 8,307 15,904 14,190 16,001 14,731 16,667 11,061 256,223 46,761 2,050 9.7 %9 15,826 15,076 13,305 11,103 12,893 15,566 14,845 15,700 15,811 15,962 13,442 13,928 10,087 7,604 6,991 14,971 15,137 12,436 240,683 44,207 %9 14,139 14,184 15,066 13,016 11,308 15,034 14,385 13,498 10,183 14,480 14,954 5,519 14,997 11,857 13,371 224,687 41,531 %.L 14,274 13,770 13,025 13,323 14,105 13,208 13,023 9,262 11,795 11,389 12,713 14,141 10,734 13,734 207,904 38,702 April 2011- University of Louisville Population Projections from the 2010 Census 8% 13,376 12,454 10,418 10,652 13,100 12,422 12,224 8,720 12,829 12,522 11,759 9,410 6,839 2,960 13,131 4,334 11,980 11,140 190,270 35,773 % 8 11,522 12,148 11,224 8,126 9,955 11,264 12,230 11,057 9,720 5,426 9,862 11,119 11,779 11,898 7,557 2,897 2,241 12,076 172,101 33,234 % 22 10,589 11,150 10,668 11,242 10,662 10,540 909'6 9,159 10,394 10,983 10,952 7,766 3,618 1,801 5,971 2,071 153,933 34,079 %9 9,566 9,068 6,076 3,945 10,512 10,053 8,654 6,869 8,374 9,292 9,701 10,344 9.991 9,890 7,604 2,560 1,628 1,457 135,584 29,249 7.0% 9,019 906'6 7,488 8,215 9,194 9,270 8,509 5,956 4,018 2,014 9,392 7,927 9,164 7,177 2,788 1,066 1,427 118,811 27,225 6,849 7,143 6,786 6,082 7,855 7,628 6,341 5,340 3,853 2,784 2,229 646 85.991 20,011 **Boone County** Projected Totals per % Change per each September 6, 2015 10-14 15-19 00-04 05-09 35-39 45-49 20-24 25-29 40-44 50-54 55-59 60-64 62-69 70-74 80-84

### 12/8/2015

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

A public hearing was held at the <u>Board of Education Office</u> on <u>12/7/2015</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>Mayfield Independent Schools</u> Local Planning Committee. The Local Planning Committee (LPC) voted <u>0 opposed & 9</u> in favor of the proposed new plan and the Board voted <u>5</u> in favor & 0 opposed to approve the new plan.

There was/were 2 individual(s) in attendance. Randy Smith Director of Transportation & Maintenance, served as the locally-appointed hearing officer. Hope Smith Recorder and Brandon Henson cameraman, was/were present.

### **COMMENTS**

Randy Smith 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; no one was present to hear the proposed plan.

The floor was opened to those who wished to make a statement. No one was present who wished to speak.

### RECOMMENDATIONS

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

Respectfully submitted.

Randy Smith

Director of Transportation & Maintenance

cc:

Tim Lucas, Architect Public Hearing Agenda

Planning File

Attachments:

Mayfield Independent School District Facility Plan

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

### MAYFIELD INDEPENDENT SCHOOLS DISTRICT FACILITIES PLAN

### PLAN OF SCHOOL ORGANIZATION

1. Current Plan

PS-5, 6-8, 9-12

2. Long Range Plan

PS-4, 5-8, 9-12

<b>SC</b> 1.	HOOL CENTERS Secondary	Status	Organization	Student Enrollment Capacity
	a. Mayfield High School	Permanent	9-12 Center	450/531
2.	Middle			
	a. Mayfield Middle School	Permanent	6-8 Center	364/435
3.	Elementary  a. Mayfield Elementary School	Permanent	PS-5	880/1025

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

projects constructed i	in ph	ases.			Eff. %	Cost Est.
1. Mayfield El	eme	entary School		96,283 sf		
Construct:	1	Art Classroom	800 sf.	800 sf.	74%	\$249,297.30
	1	Science Room (LIPA)	800 sf.	800 sf.	74%	\$249,297.30
	1	Speech Classroom (LIPA)	800 sf.	800 sf.	74%	\$249,297.30
	1	Gifted/Tal. Clrm. (LIPA)	800 sf.	800 sf.	74%	\$249,297.30
	1	ESL Clrm. (LIPA)	800 sf.	800 sf.	74%	\$249,297.30
	1	Cafeteria Addition	800 sf.	800 sf.	74%	\$249,297.30
	1	Admin. Addition	600 sf.	600 sf.	74%	\$186,972.97
	1	Family Resource Center	300 sf.	300 sf.	74%	\$93,486.49

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

administrative areas, auditoriums, and gymnasiums.

Eff. %

Cost Est.

1. Mayfield High School

115,331 sf

Restructuring of open classrooms to conventional classrooms including: doors, hardware, windows, interior walls, floor coverings, electrical, plumbing, security upgrades, life safety including sprinkler system, ADA accessibility, HVAC.

\$8,172,036

2. Mayfield Middle School

67,469 sf

Major Renovations to the 1938, 1977, 1979, 1980, 1982, 1985 and 1990 portions of the building to include but not limited to; HVAC, ceilings, roof, walls, painting, floors, interiors, electrical upgrades, site lighting, kitchen & computer lighting, plumbing, fire alarms, security upgrades, life safety improvements, exterior vehicular & bus traffic improvements and ADA compliance upgrades.

improvemen	ts aı	nd ADA compliance upgrade	·S			\$6,242,729
Construct:	1	Science Classroom	1,000 sf.	1,000 sf.	71%	\$324,084.51
	1	Vocal Classroom	900 sf.	900 sf.	71%	\$291,676.06
	1	Kitchen Addition	600 sf.	600 sf.	71%	\$194,450.70
	1	ESL Classroom (LIPA)	750 sf.	750 sf.	71%	\$243,063,38

1	GT Classroom (LIPA)	750 sf.	750 sf.	71%	\$243,063.38
1	Speech Classroom (LIPA)	750 sf.	750 sf.	71%	\$243,063.38
1	Health Classroom	900 sf.	900 sf.	71%	\$291,676.06

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

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

1.	Mayfield Inc	i Da	y Treatment Center		6,400 sf.		
	Construct:	4	Self Contained	825 sf.	3,300 sf.	74%	\$1,089,891.89
		1	Adm Area	800 sf.	800 sf.	74%	\$264,216.22
		1	Multi-purpose	1,000 sf.	1,000 sf.	74%	\$330,270.27

### 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 20,351 sf		
	Renovate Central Office to include - Exterior walls, windows, doors, HVAC,		
	gutters, downspouts, lights, ceilings, floor covering, HVAC, fire alarms, life safety		
	and security improvements.		\$1,487,283

2. Central Bus Garage

13,450 sf

Renovation to include: employee parking, additional bus parking, roof, exterior doors

\$387,455

### DISTRICT NEED

\$21,581,202

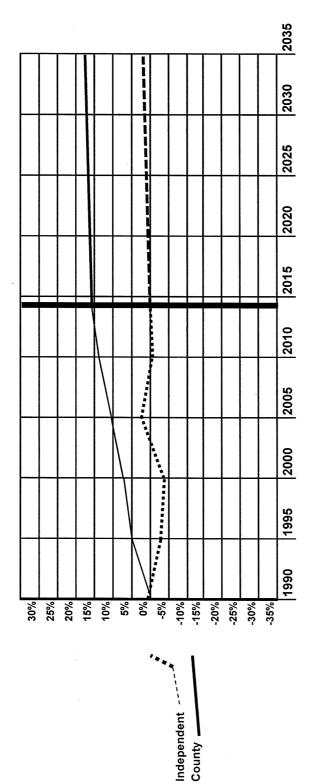
**5. Discretionary Construction Projects;** Functional Centers; Improvements by new construction or renovation. Estimated Costs of these projects will not be included in the FACILITY NEEDS ASSESSMENT TOTAL.

### Mayfield Ind. Enrollment History

			Three			Enrollment
	District	Annual %	Year	Five Year	Ten Year	Change Per
EOY	Enrollment	Change	Change	Change	Change	Year
1989-1990	1,538					
1990-1991	1,533	-0.33%				-5
1991-1992	1,520	-0.85%				-13
1992-1993	1,498	-1.45%	-2.60%			-22
1993-1994	1,497	-0.07%	-2.35%			-1
1994-1995	1,489	-0.53%	-2.04%	-3.19%		-8
1995-1996	1,520	2.08%	1.47%	-0.85%		31
1996-1997	1,525	0.33%	1.87%	0.33%	* .	5
1997-1998	1,450	-4.92%	-2.62%	-3.20%		-75
1998-1999	1,470	1.38%	-3.29%	-1.80%		20
1999-2000	1,476	0.41%	-3.21%	-0.87%	-4.03%	6
2000-2001	1,473	-0.20%	1.59%	-3.09%	-3.91%	-3
2001-2002	1,517	2.99%	3.20%	-0.52%	-0.20%	44
2002-2003	1,512	-0.33%	2.44%	4.28%	0.93%	-5
2003-2004	1,580	4.50%	7.26%	7.48%	5.54%	68
2004-2005	1,567	-0.82%	3.30%	6.17%	5.24%	-13
2005-2006	1,590	1.47%	5.16%	7.94%	4.61%	23
2006-2007	1,550	-2.52%	-1.90%	2.18%	1.64%	-40
2007-2008	1,573	1.48%	0.38%	4.03%	8.48%	23
2008-2009	1,559	-0.89%	-1.95%	-1.33%	6.05%	-14
2009-2010	1,527	-2.05%	-1.48%	-2.55%	3.46%	-32
2010-2011	1,519	-0.52%	-3.43%	-4.47%	3.12%	-8
2011-2012	1,557	2.50%	-0.13%	0.45%	2.64%	38
2012-2013	1,647	5.78%	7.86%	4.70%	8.93%	90
2013-2014	1,694	2.85%	11.52%	8.66%	7.22%	47

Enrollment change from EOY 1989-1990	10.14%
Average Change per year	0.42%

Mayfield Independent - Enrollment data and projections (in comparison to Graves County district data)



Mayifeld Ind. 1990 1995 2000 2005 2010	1,538 1,489 1,476 1,567 1,527	% Change from previous -3% -1% 6% -3% 5-year period
Mayfiel	Enrolln	% Change 5-yea

Enrollment	1,538	1,538 1,489 1,476 1,567	1,476	1,567	1,527
% Change from previous 5-year period	,	-3%	-1%	<b>%9</b>	-3%
Graves Co.	1990	1995	2000	2002	2010
Enrollment	4,194	4,194 4,394	4,492	4,626	4,707
% Change from previous		2%	2%	3%	2%
5-year period					

### October 19, 2015 WARREN COUNTY SCHOOL DISTRICT

### LOCAL/STATE BOARD FACILITIES HEARING REPORT

A Local/State public hearing was held at the Warren County Board of Education on October 19, 2015, at 5:30 P.M. (CDT). The purpose of the public hearing was to propose a new District Facility Plan developed by the Warren County Local Planning Committee. The Local Planning Committee (LPC) voted unanimously (12-0) in favor of the proposed new plan and the Board voted 4-1 to approve the new plan.

There were (3) three individuals in attendance. Grover Canty, Facilitator for the Kentucky School Boards Association, served as the district-appointed hearing officer.

### **COMMENTS**

Chris McIntyre called the public hearing to order and welcomed the hearing officer to the district. The hearing officer outlined the purpose of the hearing and the hearing procedures in accordance with 702 KAR4:180. 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; Making all current school centers Permanent Facilities with an organizational plan of P-K-5, 6-7-8, 9-12. Priority One (1): Major Renovations to Drakes Creek Middle School, Moss Middle School, South Warren Middle School, Warren East Middle School and Warren Central High School. Priority Two (2): Construct a New Alternative School for 300 students, construct a new elementary school for 750 students, gymnasium at Rockfield Elementary and Warren Elementary Schools. Major renovation/additions to Warren Central High School, Warren East High School, Rich Pond Elementary, Oakland Elementary School, Cumberland Trace Elementary School, North Warren Elementary School, Rockfield Elementary School, Warren Elementary School, Natcher Elementary School, and Greenwood High School. Priority Three (3) Construct a Cafeteria Addition to Lost River Elementary. Priority Four (4) There are no projects. Priority five (5) there are several discretionary projects listed at Warren Central High School locker room addition, Warren East High School Practice Gym, Greenwood High School Media Center & Adm. Area, Lost River Elementary School, Central Office Bd. Room and District wide playground additions/renovations, furniture replacement, site additions, repaying/paying, and energy management systems.

The floor was opened to those who wished to make a statement. One (1) person spoke in support of the proposed plan and felt it was a good plan for the Warren County School District.

### RECOMMENDATIONS

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

Respectfully submitted,

Grover M. Canty, Hearing Officer

Reviewed by;

Gary Leist, KDE Fac. Mgmt.

cc:

Greg Dunbar, Director Planning File

Attachments:

Local/State Board Public Hearing Agenda Warren Co. School District Facility Plan, Board Order approving plan and hearing Officers Report, Recording of Public Hearing.

### WARREN COUNTY SCHOOLS DISTRICT FACILITIES PLAN

### PLAN OF SCHOOL ORGANIZATION

1. Current Plan

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

2. Long Range Plan

P-K-5, 6-7-8, 9-12

2.	Long Range Fian F-R-3, 0-7-8, 9-12			2014 Student <u>Enrollment</u>
	HOOL CENTERS	Status	Organization	Capacity
1.	Secondary	ъ.	0.10.0	11/7/11/11
	a. Greenwood High School	Permanent	9-12 Center	1165/1141
	b. South Warren High School	Permanent Permanent	9-12 Center 9-12 Center	1107/1099
	c. Warren Central High School d. Warren East High School	Permanent	9-12 Center 9-12 Center	1013/875 936/942
	d. Warren East Fright School	remanent	9-12 Center	930/942
2.	Middle			
	a. Drakes Creek Middle School	Permanent	7-8 Center	636/608
	To become a 6-8 Center			
	b. Moss Middle School	Permanent	7-8 Center	518/638
	To become a 6-8 Center			
	c. South Warren Middle School	Permanent	7-8 Center	556/799
	To become a 6-8 Center		<b>-</b> 0 0	<b>700</b> /500
	d. Warren East Middle School	Permanent	7-8 Center	532/638
	To become a 6-8 Center			
3.	Elementary			
	a. Alvaton Elementary School	Permanent	PS-6 Center	605/700
	To become a PS-5 Center			
	b. Briarwood Elementary School	Permanent	PS-6 Center	676/775
	To become a PS-5 Center			
	c. Bristow Elementary School	Permanent	PS-6 Center	650/700
	To become a PS-5 Center	_		
	d. Cumberland Trace Elementary School	Permanent	PS-6 Center	457/600
	To become a PS-5 Center	<b>D</b>	DC ( C )	(70/750
	e. Jody Richards Elementary School  To become a PS-5 Center	Permanent	PS-6 Center	670/750
	f. Lost River Elementary School	Permanent	PS-6 Center	745/850
	To become a PS-5 Center	reillanent	rs-o Center	743/630
	g. Natcher Elementary School	Permanent	PS-6 Center	582/722
	To become a PS-5 Center	1 Cimanone	15 0 center	302/122
	h. North Warren Elementary School	Permanent	PS-6 Center	390/451
	To become a PS-5 Center			
	I. Oakland Elementary School	Permanent	PS-6 Center	278/325
	To become a PS-5 Center			
	j. Plano Elementary School	Permanent	PS-6 Center	601/700
	To become a PS-5 Center			
	k. Richardsville Elementary School	Permanent	PS-6 Center	433/475
	To become a PS-5 Center	_		
	I. Rich Pond Elementary School	Permanent	PS-6 Center	322/591
	To become a PS-5 Center	D.	DC ( C )	(04/(01
	m. Rockfield Elementary School	Permanent	PS-6 Center	684/691
	To become a PS-5 Center n. Warren Elementary School	Domanar <sup>4</sup>	PS-6 Center	747/766
	To become a PS-5 Center	Permanent	r 3-0 Center	/4///00
	TO DECOME A FO-3 CEMEI			

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

ici magor ren		educational facilites;			Eff. %	Cost Est.
Major cafeter	renovation ia, additio	ddle School 1988 & 04 to include replacement of exi nal student restrooms, and add			5	\$4,442 ,202
capaci Constr	•	Standard Classrooms	750 sf.	10,500 sf.	71%	\$3,402,887
	1	Science Classroom	1,000 sf.	1,000 sf.	71%	\$324,085
	1	Cafeteria Addition	1,935 sf.	1,935 sf. 13,435	71%	\$627,104
	Middle Sch	· ·		84,178 sf.		\$4,255,163
	ria, additio	to include replacement of exinal student restrooms, and add			<b>y</b>	
Constr	-	Standard Classrooms	750 sf.	6,000 sf.	71%	\$1,944,507
	1	Science Classroom	1,000 sf.	1,000 sf.	71%	\$324,085
	1	Cafeteria Addition	1,935 sf.	1,935 sf.	71%	\$627,104
3. South	Warren Mi	iddle School 2010	0	115,868 sf.		\$182,871
Constr	ruct: 10	Standard Classrooms	750 sf.	7,500 sf.	71%	\$2,430,63
Major	renovation	dle School 1988 & 04 to include replacement of exi		-	9	\$4,187,663
capaci		nal student restrooms, and add	ntional gymnasium biea	ichers for 900 student		
Constr		Standard Classrooms	750 sf.	6,000 sf.	71%	\$1,944,50
	1	Science Classroom	1,000 sf.	1,000 sf.	71%	\$324,08
	1	Cafeteria Addition	1,935 sf.	1,935 sf.	71%	\$627,10
5. Warre	n Central H	High School - 1949 & 68, 75,	97 & 14	174,947 sf.		\$2,363,000
hardw	are, interio	n of existing Gymnasium wing r finishes and accessories, ele- y. Demolition of existing Kit-	ctrical, HVAC, fire ann		or	
Constr		Kitchen	4,700 sf.	4,700 sf.	68%	\$1,689,23
	1	Cafeteria/Practice Gym	8,000 sf.	8,000 sf.	68%	\$2,875,29
	7	Standard Classrooms	750 sf.	5,250 sf.	68%	\$1,886,91
APITAL CO	ONSTRU	CTION PRIORITIES (So	chedule after the 201	16 - 2018 Biennium)		
a. New const	ruction to	meet student capacity; further impler	nentation of established prog	grams; or complete approved		J
projects cons	tructed in pha	ases.			Eff. %	Cost Est
1. New A	Alternative			40,000 sf.		
	300	Student capacity on a new site	to be determined			\$9,776,000

2. New Elementary School

79,216 sf.

750 Student capacity on a new site to be determined to relieve overcrowding at Lost River, Warren, and Rockfield Elementary Schools

\$17,712,698

2b.		w constructio solidate schools; o		-		l existing or new buildings	s for educational purposes;	Eff. %	Cost Est.
	1.	Rockfield Ele Construct:	emer 1	•	n	5,500 sf.	65,834 sf. 5,500 sf.	74%	\$1,661,892
	2.	Warren Elem Construct:	enta 1	-	n	5,500 sf.	65,834 sf. 5,500 sf.	74%	\$1,661,892
2c.		njor renovatio ninistrative areas,				cilities; including expans	ions, kitchens, cafeterias, libraries,	Eff. %	Cost Est.
	1.	electrical, HV	atior VAC	to include l , fire annunc	ighting, door h	nardware, interior fini , ADA accessibility, a	174,947 sf. shes and accessories, and full renovation of		\$5,548,969
	2.	Warren East	High	School	1969 & 92		141,000 sf.		\$4,000,000
		-			•	nt to include security a systems and ADA a	lighting, door hardware, ccessibility.		
	3.	-	atior	to include s IVAC, elect	ite developme	nt to include roof, do	58,622 sf. ors hardware, interior finisher tion and annunciation system		\$3,705,429
	4.		atior f exis	to include sting Media	ite developme Center to inclu		39,500 sf. and entry canopies, doors, a f-Contained Classroom and		\$3,054,750
		Construct:	1	Administra Gymnasiun	tive Area	750 sf. 5,500 sf.	750 sf. 5,500 sf.	74% 74%	\$226,622 \$1,661,892
				Gymnasium	1	3,300 31.	3,300 31.	7470	ψ1,001,092
	5.		atior	to include; at pumps), e	roof, gutters a		52,573 sf. ows, HVAC replacement and annunciation systems, an	nd	\$1,999,359
		Construct:	1		n Addition	5,500 sf.	5,500 sf.	74%	\$1,661,892
	6.	hardware, int	atior terior	to include; finishes and	site developm l accessories, l	ent to include security	65,977 sf. y lighting and entry, doors hting, plumbing, fire protect ty.	ion	\$2,082,233
	7.		atior nes a	to include; nd accessori	site developm	ent to include security	65,834 sf. y lighting, door hardware, re annunciation systems and		\$2,209,654
	8.		atior nes a	to include;	-	ent to include security	65,834 sf. y lighting, door hardware, annunciation systems and Al	DA	\$2,209,654

Natcher Elementary School
 Major renovation of existing facility to include; door hardware, ADA compliance and code upgrades, HVAC, roofing, and expansion of existing computer lab

\$2,018,107

	10	Greenwood	l LY: ~h	Cahaal	1000 % 00		192.212		Φ5 441 727
	10.	Greenwood	ı nıgıı	SCHOOL	1990 & 99		182,212 sf.		\$5,441,737
						es, door hardware, inte restrooms, partition b	erior finishes and casework,		
						-	nd ADA accessibility.		
		Construct:	1		Practice Gym	8,000 sf.	8,000 sf.	68%	\$2,875,294
2e.	Rei	novation to	upgra	ade all existi	ng facilities to m	eet the most current life sa	fety requirements		
	1.	Natcher Ele	ement	ary					
		Security Ve	estibul	le Renovation	1				\$60,000
	2.	Cumberlan	d Trac	e Elementar	v	`			
				le Renovation					\$60,000
2	Con	nstruction o	fnon	advectional	l additions or over	annainna implydinas kitakas	and the second s		
3.		itoriums and gy			auditions of exp	bansions including, kitchen	, cafeterias, administrative areas,	Eff. %	Cost Est.
	1.	Lost River Construct:	Eleme	entary Cafeteria A	ddition	1,000 of	68,742 sf.	740/	<b>#</b> 574.400
		Construct.	1	Caleteria P	Addition	1,900 sf.	1,900 sf.	74%	\$574,108
DIS	TRI	CT NEED	-						\$100,607,320
_	ъ.		<b>a</b> .						
5.		•		•	•	•	new construction or renovation.		
	ESU	mated Costs of	tnese p	rojects will not	be included in the F	ACILITY NEEDS ASSES:	SMENT TOTAL.		
	1.	Warren Cer	ntral F	High School			174,947 sf.		
		Construct:	1	Locker Ro	om Addition	3,000 sf.	3,000 sf.	68%	\$1,078,235
	2	Warren Eas	et Wiel	h Sahaal			141,000 of		
	۷.	Construct:	1	Practice G	vm	10,375 sf.	141,000 sf. 10,375 sf.	68%	\$3,728,897
			•	7.7400.00 0.	,	10,575 51.	10,575 51.	0070	ψο, 120,001
	3.	Greenwood	l High	School			182,212 sf.		
		Construct:	1	Media Cen	ter Addition	2,500 sf.	2,500 sf.	68%	\$898,529
			1	Administra	tive Addition	1,250 sf.	1,250 sf.	68%	\$449,265
	4	Lost River	Fleme	entary			69,824 sf.		\$216,123
	••				acility to includ	e; additional restroom			Ψ210,125
	5.	Central Off							
		Renovation	of ex	isting board	room into additi	onal office space.			
3		Construct:	1	Board Roo	m	2,600 sf.	2,600 sf.	74%	\$799,324
	6.	District Wi	de					*	
		1.		ground addit	ions and renova	tions			\$150,000
		2.		iture replace			4		\$250,000
		3.	Site	additions					\$2,000,000
		4.	Repa	aving/paving					\$250,000
		5.	Ener	gy managem	ent systems				\$50,000

### April 27, 2015 Warren County Enrollment History

1989-1990 1990-1991 1991-1992 1992-1993 1993-1994	9,940 9,946 10,130 10,297 10,447 10,530	0.06% 1.85% 1.65% 1.46%	3.59%			6
1991-1992 1992-1993	9,946 10,130 10,297 10,447 10,530	1.85% 1.65% 1.46%				
1992-1993	10,297 10,447 10,530	1.65% 1.46%				404
	10,297 10,447 10,530	1.46%				184
1993-1994	10,447 10,530		E 0.40/	i l		167
	· · · · · · · · · · · · · · · · · · ·	0.700/	5.04%			150
1994-1995	40.770	0.79%	3.95%	5.94%	······································	83
1995-1996	10,779	2.36%	4.68%	8.38%		249
1996-1997	10,839	0.56%	3.75%	7.00%		60
1997-1998	10,954	1.06%	4.03%	6.38%		115
1998-1999	11,051	0.89%	2.52%	5.78%		97
1999-2000	11,069	0.16%	2.12%	5.12%	11.36%	18
2000-2001	11,202	1.20%	2.26%	3.92%	12.63%	133
2001-2002	11,236	0.30%	1.67%	3.66%	10.92%	34
2002-2003	11,476	2.14%	3.68%	4.77%	11.45%	240
2003-2004	11,502	0.23%	2.68%	4.08%	10.10%	26
2004-2005	11,764	2.28%	4.70%	6.28%	11.72%	262
2005-2006	12,338	4.88%	7.51%	10.14%	14.46%	574
2006-2007	12,502	1.33%	8.69%	11.27%	15.34%	164
2007-2008	12,945	3.54%	10.04%	12.80%	18.18%	443
2008-2009	13,160	1.66%	6.66%	14.41%	19.08%	215
2009-2010	13,568	3.10%	8.53%	15.33%	22.58%	408
2010-2011	13,988	3.10%	8.06%	13.37%	24.87%	420
2011-2012	14,052	0.46%	6.78%	12.40%	25.06%	64
2012-2013	14,347	2.10%	5.74%	10.83%	25.02%	295
2013-2014	14,497	1.05%	3.64%	10.16%	26.04%	150

Enrollment change from EOY 1989-1990	45.85%
Average Change per year	1.91%

19,380 14,052 11,668 11,434 10,658 8,769 7,286 5,245 12,359 12,100 10,375 9,712 5,608 12,697 204,476 12,234 12,762 15,560 40,899 2,050 12,577 2% 18,444 11,913 13,292 10,995 10,172 9,925 4,928 12,115 10,411 9,388 8,503 10,844 6,900 5,430 193,682 2,045 12,155 11,895 11,607 14,765 %9 17,688 606'6 7,118 12,711 11,665 10,662 10,171 9,982 9,700 9,566 9,077 8,047 4,998 4,101 13,945 182,929 11,476 11,112 36,533 11,001 0.00 7% 9,318 17,143 10,429 9,997 9,196 9,472 9,424 9,222 8,568 6,543 3,309 8,271 172,025 10,334 10,309 10,700 13,259 34,268 2,035 April 2011- University of Louisville Population Projections from the 2010 Census 969 10,999 9,769 9,029 8,979 8.950 16,765 8,686 9,027 8,682 8,770 7,590 5,565 3,553 2,556 160,772 12,726 32,266 9,905 9,586 9,635 2% 15,358 8,395 8,815 8,519 8,196 8,573 8,644 8,020 6,438 4,645 2,605 2,103 10,331 8,847 148,966 12,308 30,652 8,825 9,239 9,105 Ŷ 9,348 8,305 8,030 7.786 8,180 8,084 8.519 8,066 6,778 5,374 3,395 1,976 1,891 14,677 137,250 28,858 8,183 11,261 8,686 8,711 %8 8,949 7,849 7,606 7,379 8,140 7.706 6,766 5,619 1,718 7,581 3,901 2,564 1.747 13,347 125,085 10,659 26.55 7,655 8,237 7,662 **%01** 12,849 6,836 7,633 7,366 4,076 2,945 1,565 6,467 2,224 1,630 8,457 7,437 7,211 5,621 113,792 24,236 7,239 7,265 9,860 7,111 6,940 6,165 6,888 6,325 4,254 2,433 6.947 5,591 3,357 1.162 10,377 2,777 1,357 20,056 5,975 5,935 5,756 8,335 92,525 Warren County Projectes Totals par % Change per each 05-09 15-19 00-04 10-14 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 69-59 70-74 75-79 April 27, 2015 60-64 80-84 85+