Date of Report

<u>LEE COUNTY</u> SCHOOL DISTRICT DISTRCT FACILITIES PLAN HEARING REPORT*

A public hearing was held at the Lee County Board of Education, 242 Lee Avenue in Beattyville, Kentucky on May 15, 2013, at 6:00 p.m. local time. The purpose of the public hearing was to propose a new District Facility Plan developed by the Lee County Schools' Local Planning Committee. The Local Planning Committee (LPC) voted six (6) opposed and nine (9) in favor of the proposed new plan and the Board voted five (5) in favor to approve the new plan.

There were 12 individual(s) in attendance. Jeff Hawkins, Kentucky Valley Educational Cooperative Executive Director, served as the locally-appointed hearing officer. James Evans, Jr., Earl Ray Shuler, Glenna Cummins, John Profitt, Kim Williams, Rhonda Estes, Kenneth Isaacs, Bob Smith, Linda Smith, Allen Begley, Frank Kincaid, Jr., and Sara Pierson were present.

COMMENTS

Jeff Hawkins 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; Lee County High School: Permanent 9-12 Center, Lee County Vocational Center: Permanent 9-12 Center, Lee County Middle School: Permanent 6-8 Center, Southside Elementary: Permanent PS-5 Center, and Beattyville Elementary: Transitional PS-5 Center.

CAPTIAL CONSTRUCTION PRIORITIES (Schedule within the 2013-2015 Biennium) 1c. Major renovation/additions of educational facilities: include the following: Lee County Vocational Center - Security vestibule, repaying of all parking lots; Lee County High School: Replace auditorium gutter and downspouts, hardware, windows, interior finishes, display boards. electrical, plumbing, fire protection systems security vestibule, ADA accessibility including staff toilet renovations, lights, ceilings, security system, intercom, HVAC, new exterior building signage, exterior doors, entrance vestibules, ADA water fountains, internal fiber wiring, repaying of all parking lots, replace auditorium seats and carpet; Lee County Middle School - Renovation to include doors, hardware, windows, interior finishes, display boards, electrical, plumbing, fire protections systems, security vestibule, ADA accessibility of staff toilet, lights, ceilings, security and intercom systems, new exterior building signage, HVAC, exterior doors, entrance vestibules. library expansion, auditorium renovation, sewage lines, ADA water fountains, internal fiber wiring, repaying of all parking lots, and new exterior canopy at rear entrance. Southside Elementary - Renovation to include HVAC replacement, security and intercom systems, add natural gas connections to mech units, provide renovations to accommodate the added student population to include sitework, paving, additional parking, finishes and lighting disturbed by HVAC renovation, play areas and equipment, stage area enclosure, construction of two preschool classrooms, 10 standard classrooms, 4 resource rooms, 1 kitchen addition, and 1 cafeteria addition.

CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule) 4. Management support areas: Lee County Bus Garage – Renovation to include site work, exterior signage, gutters and downspouts, overhead doors, doors, hardware and windows, interior finishes and accessories, exhaust and ventilation system replacement, electrical upgrade, plumbing, ADA accessibility, bathrooms, eye wash station, security system install, ground level storage for tires, construct 1 lift bay, 1 storage bay, and construct a new central storage facility; DISTRICT NEED 5.Discrettionay Construction Projects Southside Elementary School – replace resinous floor and construct 1 gymnasium addition; Lee County High School – tennis court, new restrooms, and add lights; Lee County Bus Garage – convert existing garage into district storage, construct new 4 bay garage; Southside Elementary – new soccer field and lighting; Central Office – HVAC back-up unit for server room, ATC to CO fiber wiring; Beattyville Elementary – renovation of kitchen to include removal and replacement of wood floor, new freezer, cooler, hoods, mech, electrical, lights and finishes, plumbing, and appliances.

The floor was opened to those who wished to make a statement. A letter was read from Sharron Adams thanking the LPC and Board for necessary but difficult decision to name Beattyville Elementary as transitional (see enclosed); a letter was read from Roxanne Evans welcoming Beattyville Elementary staff and students to unified elementary school (see enclosed); Linda Smith had signed up to speak, but when asked to come forward, she said no she had decided not to speak; Allen Begley spoke expressing a concern to make certain bonding potential was adequate to provide a spacious facility; Ray Shuler spoke noting that the all DFP procedures had been followed. It had been eight (8) years since a new plan had been developed, LPC members did a good job in identifying needs of the district, and he hopes the district finds someone to purchase Beattyville Elementary that would make it a plus for the city; Kenneth Isaacs spoke expressing concern about how things had been done. He felt the district purposely let Beattyville Elementary deteriorate, no one knew about the plan and there was not enough planning time; Bob Smith spoke next. He was upset about the process and expressed concerns about road safety, bonding potential, and the effects it would have on the city of Beattyville; Sara Pierson spoke expressing her concerns about space at Southside to house all students in the district. Attendees started commenting and asking questions in the audience. Hearing Officer, Jeff Hawkins, stated again the purpose of the hearing was to give an opportunity for public comment. He thanked everyone for their comments and adjourned the hearing.

RECOMMENDATIONS

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

Respectfully submitted,

Executive Director Kentucky Valley Educational Cooperative

Tim Lucas, Architect
Public Hearing Agenda

Planning File

KBE APPROVAL DATE: JUNE 2013

LEE COUNTY SCHOOL DISTRICT FACILITIES PLAN

PLAN OF SCHOOL ORGANIZATION

Current Plan

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

SCHOOL CENTERS		Status	Organization	Student Enrollment Capacity
1. 5	Secondary			
	a. Lee County High School	Permanent	9-12 Center	326/400
	b. Lee County Vocational School	Permanent	9-12 Center	n/a
2. 1	Middle			
	a. Lee County Middle School	Permanent	6-8 Center	230/433
3. I	Elementary			
	a. Beattyville Elementary School	Transitional	PS-5 Center	305/450
	b. Southside Elementary School	Permanent	PS-5 Center	188/292
	to become a Distric	t wide Permanent	PS-5 Center	493/292
CAP	ITAL CONSTRUCTION PRIORITIES	S (Schedule within th	e 2013-2015 Biennium)	
1c. I	Major renovation/additions of educational additions of educational additions and gymnasiums.			
	1 Lee County Vocational School		25 527 of	

1. Lee County Vocational School

25,527 sf.

Major Renovation to include; security vestibule, sitework including repaving of all parking

\$60,000

2. Lee County High School

81,144 sf.

Major Renovation to include; Replace Auditorium gutter and downspouts, doors & hardware, windows, interior finishes, display boards, electrical, plumbing, fire protection systems, security vestibule, ADA accessibility including staff toilet renovations, lights, ceilings, security system, intercom and HVAC. new exterior building signage, exterior doors, entrance vestibules, ADA water fountains, internal fiber wiring, repaving of all parking lots. Remove and replace Auditorium seats and carpet

\$4,782,935

3. Lee County Middle School

32,388 sf.

Major Renovation to include; doors, door hardware, windows, interior finishes, display boards, electrical, plumbing, fire protection systems, security vestibule, ADA accessibility of staff toilet renovations, lights, ceilings, security and intercom systems and new exterior building signage, HVAC, exterior doors, entrance vestibules, Library expansion, Auditorium renovation, sewage lines, ADA water fountains, internal fiber wiring, repaving of all parking lots. New exterior canopy at rear entrance

\$2,706,712

4	. Southside El	lemer	ntary School		38,824 sf.					
	Renovation t	to inc	lude; HVAC replacement,	security and intercom system	ns. Add natural gas					
	connections	connections to mech units. Provide renovations to accommodate the added student								
	population to	o incl	ude; sitework, paving, addi	tional parking, finishes and	lighting disturbed by					
	HVAC renov	vatio	n, Preschool play areas and	equipment. Enclose stage a	area to accommodate					
	storage.						\$1,088,248			
	Construct:	2	Preschool Classrooms	825 sf.	1,650 sf.	74%	\$478,277			
		10	Standard Classrooms	800 sf.	8,000 sf.	74%	\$2,318,919			
		4	Resource Rooms	400 sf.	1,600 sf.	74%	\$463,784			
		1	Kitchen Addition	600 sf.	600 sf.	74%	\$173,919			
		1	Cafeteria Addition	600 sf.	600 sf.	74%	\$173,919			
				Regardless of Schedule)						
4. M	anagement su	ppor	t areas; Construct, acquisition,	or renovation of central offices, bu	us garages, or central stores					
1	. Lee County				3,153 sf.					
	Major Renov	vatio	n to include; site work and	extérior signage, gutters and	downspouts,					
				vs, interior finishes and acce						
				stem upgrade, plumbing, AD						
•				wash station, security systen						
	level storage				, 0		\$150,000			
	Construct:	1	Lift Bay	1,200 sf.	1,200 sf.	74%	\$290,919			
		1	Storage Bay	1,200 sf.	1,200 sf.	74%	\$290,919			
. 2	. Central Stora	age								
_		_	truct a new central storage	facility.	2,400 sf.	74%	\$383,676			
		_	truct a new central storage	facility.	2,400 sf.	74%	\$383,676 \$12,978,550			
DISTR	Construct:	Cons				74%				
DISTR 5. Di	Construct: ICT NEED iscretionary C	Cons	ruction Projects; Functional	facility. Centers; Improvements by new confACILITY NEEDS ASSESSMEN	nstruction or renovation.	74%				
DISTR 5. Di Est	Construct: ICT NEED iscretionary C timated Costs of the	Const onst	ruction Projects; Functional ojects will not be included in the	Centers; Improvements by new cor	nstruction or renovation. T TOTAL.	74%				
DISTR 5. Di Est	Construct: ICT NEED iscretionary C timated Costs of the . Southside El	Constinuese premen	ruction Projects; Functional ojects will not be included in the stary School	Centers; Improvements by new cor	nstruction or renovation. T TOTAL. 38,824 sf.	74%	\$12,978,550			
DISTR 5. Di Est	Construct: ICT NEED iscretionary C timated Costs of the . Southside El	Constinuese premen	ruction Projects; Functional ojects will not be included in the stary School a to include; replace resinou	Centers; Improvements by new cor	nstruction or renovation. T TOTAL. 38,824 sf. rry tile.		\$12,978,550 \$15,000			
DISTR 5. Di Est	Construct: ICT NEED iscretionary C timated Costs of th Southside El Major Renov Construct:	Constinuese premeration	ruction Projects; Functional ojects will not be included in the stary School a to include; replace resinou Gymnasium Addition	Centers; Improvements by new con FACILITY NEEDS ASSESSMENT as floor with ceramic or quan	nstruction or renovation. T TOTAL. 38,824 sf. rry tile. 1,600 sf.	74%	\$12,978,550			
DISTR 5. Di Est	Construct: ICT NEED iscretionary C timated Costs of th Southside El Major Renov Construct: High School	constantes properties of the constantes of the c	ruction Projects; Functional ojects will not be included in the stary School a to include; replace resinou Gymnasium Addition his Court	Centers; Improvements by new con FACILITY NEEDS ASSESSMENT as floor with ceramic or quan	nstruction or renovation. T TOTAL. 38,824 sf. rry tile.		\$12,978,550 \$15,000 \$463,784			
DISTR 5. Di Est	Construct: ICT NEED iscretionary C timated Costs of th Southside El Major Renov Construct: High School	constantes properties of the constantes of the c	ruction Projects; Functional ojects will not be included in the stary School a to include; replace resinou Gymnasium Addition	Centers; Improvements by new con FACILITY NEEDS ASSESSMENT as floor with ceramic or quan	nstruction or renovation. T TOTAL. 38,824 sf. rry tile. 1,600 sf.		\$12,978,550 \$15,000			
DISTR 5. Di Est	Construct: ICT NEED iscretionary C timated Costs of th Southside El Major Renov Construct: High School Construct ne	onstraces present of the constraction of the c	ruction Projects; Functional ojects will not be included in the stary School a to include; replace resinou Gymnasium Addition his Court	Centers; Improvements by new con FACILITY NEEDS ASSESSMENT as floor with ceramic or quan	nstruction or renovation. T TOTAL. 38,824 sf. rry tile. 1,600 sf. 2,400 sf.		\$12,978,550 \$15,000 \$463,784			
DISTR 5. Di Est 1	Construct: ICT NEED iscretionary C timated Costs of th Southside El Major Renov Construct: High School Construct ne	onstruction of the construction of the constru	ruction Projects; Functional ojects will not be included in the stary School in to include; replace resinou Gymnasium Addition his Court strooms and add lights Bus Garage	Centers; Improvements by new con FACILITY NEEDS ASSESSMENT as floor with ceramic or quan 1600 sf.	38,824 sf. 38,824 sf. rry tile. 1,600 sf. 2,400 sf. 4,800 sf.		\$12,978,550 \$15,000 \$463,784 \$220,000			
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January 9, 2013 Lee County Enrollment History

EOY	District Enrollment	Annual % Change	Three Year Change	Five Year Change	Ten Year Change	Enrollment Change Per Year
1989-1990	1,582					
1990-1991	1,604	1.39%				22
1991-1992	1,614	0.62%				10
1992-1993	1,639	1.55%	3.60%			25
1993-1994	1,599	-2.44%	-0.31%			-40
1994-1995	1,559	-2.50%	-3.41%	-1.45%		-40
1995-1996	1,505	-3.46%	-8.18%	-6.17%		-54
1996-1997	1,506	0.07%	-5.82%	-6.69%		1
1997-1998	1,487	-1.26%	-4.62%	-9.27%		-19
1998-1999	1,448	-2.62%	-3.79%	-9.44%		-39
1999-2000	1,403	-3.11%	-6.84%	-10.01%	-11.31%	-45
2000-2001	1,375	-2.00%	-7.53%	-8.64%	-14.28%	-28
2001-2002	1,360	-1.09%	-6.08%	-9.69%	-15.74%	-15
2002-2003	1,300	-4.41%	-7.34%	-12.58%	-20.68%	-60
2003-2004	1,302	0.15%	-5.31%	-10.08%	-18.57%	2
2004-2005	1,245	-4.38%	-8.46%	-11.26%	-20.14%	-57
2005-2006	1,234	-0.88%	-5.08%	-10.25%	-18.01%	-11
2006-2007	1,180	-4.38%	-9.37%	-13.24%	-21.65%	-54
2007-2008	1,122	-4.92%	-9.88%	-13.69%	-24.55%	-58
2008-2009	1,166	3.92%	-5.51%	-10.45%	-19.48%	44
2009-2010	1,141	-2.14%	-3.31%	-8.35%	-18.67%	-25
2010-2011	1,167	2.28%	4.01%	-5.43%	-15.13%	26
2011-2012	1,163	-0.34%	-0.26%	-1.44%	-14.49%	-4

Enrollment change from EOY 1989-1990	-26.49%
Average Change per year	-1.15%

Lee County 2011- University of Louisville Population Projections from the 2010 Census Ада Стаще 2,010 2.015 2.020 2,025 2,050 2.030 2,035 2.040 2,045 00-04 05-09 10-14 15-19 Total 05-19 1.228 1.593 1,164 1,131 1.342 1,109 1,062 1.007 Change from 201 -8% -13% 31% 17% -21% -25% 23% Change seriess -8% -5% -3% 2.76 -4% -5% -4% 5% 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+ Projected Totals per 7,916 7,887 7,872 7,820 7,739 7,607 7,430 7.224 7,012 6.788 Year