## DAYTON INDEPENDENT SCHOOL DISTRICT DISTRICT FACILITIES PLAN HEARING REPORT\*

A public hearing was held at the Dayton Independent School District Board Office on April 8, 2015 at 5:45 p.m. (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the Dayton Independent School District Local Planning Committee. The Local Planning Committee (LPC) unanimously (9-0) voted in favor of the proposed new plan on February 10, 2015 and the Board voted unanimously (5-0) to approve the new plan on February 25, 2015.

There were two individuals in attendance at the public hearing. Ehmet Hayes, Architect, of Robert Ehmet Hayes & Associates, PLLC served as the locally-appointed hearing officer. See attached signin sheet for those in attendance.

#### **COMMENTS**

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

- Dayton High School major renovations; construct Auditorium and Office Admin Area
- Lincoln Elementary School major renovations; construct one Classroom
- District White Board Initiative
- Discretionary projects at Dayton High School Football Stadium, Dayton High School and Lincoln Elementary School

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

Respectfully submitted,

Ehmet Hayes, Architect Robert Ehmet Hayes & Associates, PLLC

c: Gary Leist, Project Manager

Attachments: Sign-In Sheet

Public Hearing Agenda

Dayton Independent School District Facility Plan

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

## KBE APPROVAL DATE: JUNE 2015

## DAYTON INDEPENDENT SCHOOLS DISTRICT FACILITIES PLAN

## PLAN OF SCHOOL ORGANIZATION

1.	Current	Plan

PS-6, 7-12

2. Long Range Plan

**SCHOOL CENTERS** 

PS-5, 6-12

SCHOOL CENTERS	Status	Organization		Capacity
1. Secondary				
a. Dayton High School	Permanent	7-12 Center		349/397
	to become Permanent	6-12 Center	•	408/397
2. Elementary				
<ul> <li>a. Lincoln Elementary School</li> </ul>	Permanent	PS-6 Center		512/508
	to become Permanent	PS-5 Center		453/508
CAPITAL CONSTRUCTION PRIORITI	ES (Schedule within the 2	015-2017 Biennium)		
1a. New construction to meet student capacity;	further implementation of est	ablished programs; or com	plete approved	
projects constructed in phases.			Eff. %	Cost Est.
1b. New construction to replace inadequate spaces; ex	spand existing or new buildings for e	ducational purposes:		
consolidate schools; or replace deteriorated facilities.		,	Eff. %	Cost Est.
1c. Major renovation/additions of educationa	I facilities including aumonatons	hitchana acceptaire liberaire		
administrative areas, auditoriums, and gymnasiums.	racinces, including expansions,	kitchens, careterias, libraries,	E.C. 0/	C (F)
1. Dayton High School		81,652 sf.	Eff. %	Cost Est.
Major Kenovation of existing office area	to create Special Education S	self-Contained Unit, (2)		
Special Education Resource Classrooms	and renovate two undersized	Middle School Science		
Classrooms into Science Lecture Lab. Pr	archase adjacent property to co	onstruct the proposed		
additions. Painting; installation of class				
miscellaneous classrooms; new doors wi				
replacement; fire alarm and annunciation	n systems; upgrade KETS data	system. Renovation		
of the kitchen and cafeteria into a food c				
connect office area to gym. Convert old	•			
office. Marquee sign. Site lighting.				\$4,941,200
Construct: 1 Auditorium (350 seat	) 3,500 sf.	3,500 sf.	68%	\$1,257,941
1 Office Administrative		1,720 sf.	68%	\$618,188
2. Lincoln Elementary School		68,611 sf.		
Major Renovation to include; site develo	opment and retaining wall, pay			
the old portion of the building; lighting a				
hardware replacement; install Media Ce				
accessibility; elevator. Convert one class				\$4,442,284
Construct: 1 Classroom	1,000 sf.	1,000 sf.	74%	\$302,162
Construct. I Chastroom	1,000 31.	1,000 31.	7470	\$302,102
1d. KERA Strands New Additions: Preschool, S	BDM Office & Conf., Fam. Res.		Eff. %	Cost Est.
1. District White Board Initiative				
Provide fixed active boards and projecto		de with wireless		
capability for hand-held student assessm				
Construct: 28 Interactive Smart Boa	ards \$7,000	# per clrm.	\$196,000	

CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2017 Biennium)

Status

Organization

2014 Student Enrollment

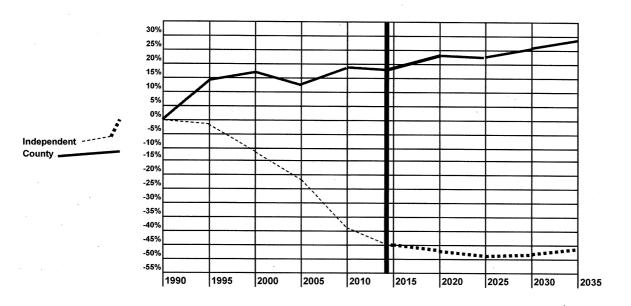
Capacity

	<b>New construction</b> to meet student capacity; further implementation of established programs; or complete approved projects constructed in phases.	Eff. %	Cost 1
2b.	New construction to replace inadequate spaces; expand existing or new buildings for educational purposes;		
	consolidate schools; or replace deteriorated facilities.	Eff. %	Cost
2c.	Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries.		
	administrative areas, auditoriums, and gymnasiums.	Eff. %	Cost
2d.	KERA Strands New Additions: Preschool, SBDM Office & Conf., Fam. Res.	Eff. %	Cost
	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: 28 Interactive Smart Boards \$7,000 # per clrm.	\$196,000	
CAI	PITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)		
3.	Construction of non-educational additions or expansions including, kitchen, cafeterias, administrative areas		
	Construction of non-educational additions or expansions including; kitchen, cafeterias, administrative areas, auditoriums and gymnasiums.	Eff. %	Cost
	auditoriums and gymnasiums.	Eff. %	Cost
		Eff. %	Cost
	auditoriums and gymnasiums.	Eff. %	
4.	auditoriums and gymnasiums.  Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores		
4.	auditoriums and gymnasiums.		Cost
4.	Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores  TRICT NEED		Cost
4. DIST	Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores  FRICT NEED  Discretionary Construction Projects; Functional Centers; Improvements by new construction or renovation.		Cost
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4. DIST	Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores  FRICT NEED  Discretionary Construction Projects; Functional Centers; Improvements by new construction or renovation.  Estimated Costs of these projects will not be included in the FACILITY NEEDS ASSESSMENT TOTAL.  1. Dayton High School Football Stadium		Cost \$11,561,
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4. DIST	Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores  PRICT NEED  Discretionary Construction Projects; Functional Centers; Improvements by new construction or renovation.  Estimated Costs of these projects will not be included in the FACILITY NEEDS ASSESSMENT TOTAL.  1. Dayton High School Football Stadium  Minor Renovation to include; concrete wall and bleacher repair.  2. Dayton High School  Minor Renovation to include: finishes upgrades	Eff. %	Cost \$11,561,
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4. DIST	Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central stores  TRICT NEED  Discretionary Construction Projects; Functional Centers; Improvements by new construction or renovation.  Estimated Costs of these projects will not be included in the FACILITY NEEDS ASSESSMENT TOTAL.  1. Dayton High School Football Stadium  Minor Renovation to include; concrete wall and bleacher repair.  2. Dayton High School  Minor Renovation to include: finishes upgrades  Construct  1 Weight Room Addition  800  800  800  81	Eff. %	\$11,561, \$60,

# December 5, 2014 Dayton Ind.Enrollment History

EOY	District Enrollment	Annual % Change	Three Year Change	Five Year Change	Ten Year Change	Enrollment Change Per Year
1989-1990	1,410					
1990-1991	1,406	-0.28%				-4
1991-1992	1,393	-0.92%				-13
1992-1993	1,398	0.36%	-0.85%			5
1993-1994	1,405	0.50%	-0.07%			7
1994-1995	1,382	-1.64%	-0.79%	-1.99%		-23
1995-1996	1,399	1.23%	0.07%	-0.50%		17
1996-1997	1,449	3.57%	3.13%	4.02%		50
1997-1998	1,299	-10.35%	-6.01%	-7.08%		-150
1998-1999	1,340	3.16%	-4.22%	-4.63%		41
1999-2000	1,242	-7.31%	-14.29%	-10.13%	-11.91%	-98
2000-2001	1,124	-9.50%	-13.47%	-19.66%	-20.06%	-118
2001-2002	1,116	-0.71%	-16.72%	-22.98%	-19.89%	-8
2002-2003	1,133	1.52%	-8.78%	-12.78%	-18.96%	17
2003-2004	1,094	-3.44%	-2.67%	-18.36%	-22.14%	-39
2004-2005	1,101	0.64%	-1.34%	-11.35%	-20.33%	7
2005-2006	1,061	-3.63%	-6.35%	-5.60%	-24.16%	-40
2006-2007	1,017	-4.15%	-7.04%	-8.87%	-29.81%	-44
2007-2008	977	-3.93%	-11.26%	-13.77%	-24.79%	-40
2008-2009	958	-1.94%	-9.71%	-12.43%	-28.51%	-19
2009-2010	920	-3.97%	-9.54%	-16.44%	-25.93%	-38
2010-2011	896	-2.61%	-8.29%	-15.55%	-20.28%	-24
2011-2012	902	0.67%	-5.85%	-11.31%	-19.18%	6
2012-2013	889	-1.44%	-3.37%	-9.01%	-21.54%	-13
2013-2014	861	-3.15%	-3.91%	-10.13%	-21.30%	-28

Enrollment change from EOY 1989-1990	-38.94%
Average Change per year	-1.62%



Dayton Ind.	1	990 1995	2000	2005	2010
Enrollment	1,	410 1,38	2 1,242	1,101	920
% Change from previous 5-year period		-2%	-10%	-11%	-16%

Campbell Co	1990	1995	2000	2005	2010
Enrollment	4,222	4,813	4,896	4,710	4,999
% Change from previous 5-year period		14%	2%	-4%	6%