July 03, 2014

ASHLAND INDEPENDENT SCHOOL DISTRICT DISTRCT FACILITIES PLAN HEARING REPORT*

A public hearing was held at the Ashland Independent Central Office on July 03, at 5:30P.M. (local time). The purpose of the public hearing was to propose a new District Facility Plan developed by the Ashland Independent Local Planning Committee. The Local Planning Committee (LPC) voted 10-0 in favor of the proposed new plan and the Board voted 5-0 to approve the new plan.

There was one individual in attendance. Tim Baton - KSBA Field Consultant served as the locally-appointed hearing officer. Lisa Henson, Director of Student Services was 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. There was no one wishing to speak or no written comments, therefore the hearing officer read the proposed new District Facility Plan which includes; Under Capital Construction Priorities (Scheduled within the 2010-2012 biennium) major renovations are included for Paul G. Blazer High School, Crabbe Elementary, Hager Elementary, Oakview Elementary, Poage Elementary and Charles Russell Elementary. In the area of KERA Strands, major renovation at South Ashland Resource Center and a district white board initiative are listed. The second biennium Capital Construction Priorities include major renovations/additions at Oakview Elementary and Charles Russell Elementary. In the area of management support, major renovations are included for the central office and bus garage. Finally, the discretionary needs identified include various renovations and additions at several schools. These include gymnasium renovation and construction, administration, art, music and media center additions at various locations as well as major renovation at Putnam Stadium.

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

RECOMMENDATIONS

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

Respectfully submitted,

Tim Eaton- KSBA Field Consultant

c: James Bauman, Manager Public Hearing Agenda Planning File

Attachments: Ashland Independent School District Facility Plan

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

09/03/2014

The Ashland Independent amended the District Facility Plan, but used the wrong hearing report template.

KBE APPROVAL DATE: OCTOBER 2014

Original Plan Approval Date: June 2010

ASHLAND INDEPENDENT SCHOOLS DISTRICT FACILITIES PLAN

Amendment No. 2

Proposed changes noted in bold, underlined print

Amendment No. 1

Proposed changes noted in bold print

PLAN OF SCHOOL ORGANIZATION

Current Plan

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

Long Range Plan

Construct:

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

SCHOOL CENTERS 1. Secondary	Status	Organization	Student Enrollment Capacity
a. Paul G. Blazer High School	Permanent	9-12 Center	992/1,149
2. Middle			
a. Verity Middle School	Permanent	7-8 Center	490/684
to bec	come Permanent	6-8 Center	744/684
3. Elementary			
a. Crabbe Elementary School	Permanent	K - 6 Center	265/450
assume adding 125 students from Hatcher to bed	ome Permanent	K-5 Center	383/450
b. Hager Elementary School	Permanent	K - 6 Center	310/350
assume adding 35 students from Hatcher to bed	ome Permanent	K-5 Center	339/350
c. Oakview Elementary School	Permanent	K - 6 Center	455/500
to bec	ome Permanent	K-5 Center	462/500
d. Poage Elementary School	Permanent	PS - 6 Center	189/175
assume adding 35 students from Hatcher to bed	ome Permanent	K-5 Center	244/175
e. Charles Russell Elementary School	Permanent	K - 6 Center	320/317
to bec	ome Permanent	K-5 Center	321/317
f. Hatcher Elementary School	Transitional	K - 6 Center	204/250
to bec	ome Permanent	PS Center	230/250

CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2010-2012 Biennium)

1c.	Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries,
	and and the contract of the co

administrative areas, auditoriums, and gymnasiums. Eff. %

1. Paul G. Blazer High School 151,977 sf. Major Renovation to include; ALL BUILDINGS - Life Safety to include: Security System, gates, ADA, restrooms and windows. BUILDING #1 - administrative and technology infrastructure. BUILDING #2 - no work. BUILDING #3 - Exterior doors, lighting, Interior to include: Floors, Walls, Ceilings, Doors and Home Economics. BUILDING #4 - Renovate into college/career center. Site work to include: sidewalks, HVAC, Exterior doors, windows, roof, plumbing, Interior to include: Floors, Ceiling and Doors. Technology Education, Mechanical room, Electrical system and Technology Infrastructure. BUILDING #5 - Demo total building. Site work to include: sidewalks and Amphitheatre. BUILDING #6 - no work.

Auditorium (1000 seat) 4,500 sf. 4.500 sf. 1 Addition to Building #4 10,000 sf. 10,000 sf.

104,139 sf.

BUILDING #7 - HVAC and Technology Infrastructure. Paving for parking.

2. Verity Middle (completed) Cost Est.

\$9,923,122

\$1,496,912

\$2,828,378

68%

74%

	3.	Crabbe Elem Major Renov		-	DA, Restrooms, Exterior doors	38,853 sf. , windows,		
					ımbing, Mechanical Room. Re	novate extra		
				ommodate Art/Music and	_			\$944,454
		Construct:	1	Gym	5,500 sf.	5,500 sf.	74%	\$1,555,608
	4.	Hager Eleme	ntary	/		29,878 sf.		
		Major Renov	atio	n to include; Life Safety, A	DA, HVAC, Roof, Windows, f	loors, plumbing,		
		restroom, ligh	nting	. Renovate extra classroom	ns to accommodate Special Edu	c. Resource.		\$3,140,440
		Construct:	1	Art Room	800 sf.	800 sf.	74%	\$226,270
			1	Music Room	800 sf.	800 sf.	74%	\$226,270
			1	Gym	5,500 sf.	5,500 sf.	74%	\$1,555,608
	5.	Oakview Elei	nent	ary		38,577 sf.		
		Major Renov	atio	n to include: Life Safety to	include security system, ADA	HVAC		\$1,439,292
	6.	Poage Elemen	ntary	<i>I</i>	200 180	26,104 sf.		
		Major Renov	atio	n of the 1958 portion of the	building to include; Life Safet			
					sidewalk and separating sidewa		,	
				cal system, Restrooms.				\$1,124,291
	7.	Charles Russe	ell E	lementary		30,396 sf.		
				-	nclude: New Parking, Life Safe	•		
					g, Restrooms, Electrical system	ty to merude		\$1,303,925
		Construct:	1	Science Classroom	800 sf.	800 sf.	74%	\$226,270
		~. ~.	_				, , , ,	4220,210
ld.		RA Strands N fixed technology s			Based Decision Making Meeting Are	a, Family Resource	Eff. %	Cost Est.
		, •••	•				211. 70	Cost Est.
	1.			esource Center				
		iviator Renov	:	A Caralysian I if Cafetan A	DA 11-1-1 170 1 1	108,221 sf.		#100 #00
			ation	to include; Life Safety, A	DA, Lighting and Technology			\$109,302
	2.	District White	e Bo	ard Initiative		Infrastructure.		\$109,302
	2.	District White Provide fixed	e Bo acti	ard Initiative ve boards and projectors in	n all classrooms district wide w	Infrastructure.		\$109,302
	2.	District White Provide fixed capability for	e Bo acti han	ard Initiative ve boards and projectors in d-held student assessments	all classrooms district wide wand remote operation.	Infrastructure.		
·		District White Provide fixed capability for Construct:	e Bo acti han 75	ard Initiative ve boards and projectors in d-held student assessments Interactive Smart Boards	a all classrooms district wide war and remote operation. \$6,500 pe	infrastructure. ith wireless er clrm.		\$109,302 \$487,500
CA		District White Provide fixed capability for Construct:	e Bo acti han 75	ard Initiative ve boards and projectors in d-held student assessments Interactive Smart Boards	all classrooms district wide wand remote operation.	infrastructure. ith wireless er clrm.		
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	PIT Ma	District White Provide fixed capability for Construct: AL CONST. jor renovatio inistrative areas, a Oakview Elei	e Bo acti han 75 RUC n/ad udito	ard Initiative ve boards and projectors in d-held student assessments Interactive Smart Boards CTION PRIORITIES (ditions of educational fac- riums, and gymnasiums. ary School	n all classrooms district wide wand remote operation. \$6,500 pc Schedule after the 2012 Be cilities; including expansions, kitche	ith wireless or clrm. iennium) is, cafeterias, libraries, 38,577 sf.		\$487,500
	PIT Ma	District White Provide fixed capability for Construct: AL CONST. jor renovatio inistrative areas, a Oakview Eler Major Renov	RUO n/ad ment	ard Initiative ve boards and projectors in d-held student assessments Interactive Smart Boards CTION PRIORITIES (ditions of educational fac- riums, and gymnasiums. ary School to include; Renovate exis	a all classrooms district wide wand remote operation. \$6,500 pc Schedule after the 2012 Be cilities; including expansions, kitche	ith wireless or clrm. iennium) ns, cafeterias, libraries, 38,577 sf. commodate Specia		\$487,500 Cost Est.
	PIT Ma	District White Provide fixed capability for Construct: AL CONST. jor renovatio inistrative areas, a Oakview Eler Major Renov	RUO n/ad ment	ard Initiative ve boards and projectors in d-held student assessments Interactive Smart Boards CTION PRIORITIES ditions of educational factoriums, and gymnasiums. ary School in to include; Renovate existeds. Renovate extra classifications.	a all classrooms district wide wand remote operation. \$6,500 pc Schedule after the 2012 B cilities; including expansions, kitche ting Administration Area to accooms to accommodate Art and	infrastructure. ith wireless or clrm. iennium) is, cafeterias, libraries, 38,577 sf. commodate Specia Music.	l	\$487,500 Cost Est. \$2,403,549
	PIT Ma	District White Provide fixed capability for Construct: AL CONST. jor renovation inistrative areas, and Cakview Elem Major Renove Educ. Resour	RUO n/ad udito ment atior ce n	ard Initiative ve boards and projectors in d-held student assessments Interactive Smart Boards CTION PRIORITIES (ditions of educational fac- riums, and gymnasiums. ary School to include; Renovate exis	a all classrooms district wide wand remote operation. \$6,500 pc Schedule after the 2012 Be cilities; including expansions, kitche	ith wireless er clrm. iennium) is, cafeterias, libraries, 38,577 sf. commodate Specia Music. 1,720 sf.	74%	\$487,500 Cost Est. \$2,403,549 \$486,481
	PIT Ma	District White Provide fixed capability for Construct: AL CONST. jor renovation inistrative areas, and Cakview Elem Major Renove Educ. Resour	RUO n/ad udito ment atior 1	ard Initiative ve boards and projectors in d-held student assessments Interactive Smart Boards CTION PRIORITIES Iditions of educational factoriums, and gymnasiums. ary School to include; Renovate existeeds. Renovate extra classin Administrative Area	a all classrooms district wide we and remote operation. \$6,500 pc Schedule after the 2012 Be Ellities; including expansions, kitche ting Administration Area to accommodate Art and 1,720 sf.	infrastructure. ith wireless or clrm. iennium) is, cafeterias, libraries, 38,577 sf. commodate Specia Music.	l	\$487,500 Cost Est. \$2,403,549
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	Ma admi	District White Provide fixed capability for Construct: AL CONST. jor renovatio inistrative areas, a Oakview Eler Major Renov Educ. Resour Construct: Charles Russe	RUO n/ad udito nent 1 1	ard Initiative ve boards and projectors in d-held student assessments Interactive Smart Boards CTION PRIORITIES (ditions of educational factions, and gymnasiums. ary School to include; Renovate existeds. Renovate extra classr Administrative Area Gym	and remote operation. \$6,500 pc Schedule after the 2012 Be Edities; including expansions, kitche ting Administration Area to accommodate Art and \$1,720 sf. \$5,500 sf.	ith wireless or clrm. iennium) is, cafeterias, libraries, 38,577 sf. commodate Specia Music. 1,720 sf. 5,500 sf.	74%	\$487,500 Cost Est. \$2,403,549 \$486,481
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	Ma admi	District White Provide fixed capability for Construct: AL CONST. jor renovation inistrative areas, a Oakview Eler Major Renov. Educ. Resour Construct: Charles Russe Renovate existed the construct of the cons	RUO n/ad ment atior ce n 1 1 ell E	ard Initiative ve boards and projectors in d-held student assessments Interactive Smart Boards CTION PRIORITIES (ditions of educational factoriums, and gymnasiums. ary School to include; Renovate existeds. Renovate extra classor Administrative Area Gym dementary School g Library to Art & Music re	and classrooms district wide wand remote operation. \$6,500 pc Schedule after the 2012 Be cilities; including expansions, kitche ting Administration Area to accommodate Art and \$1,720 sf. \$5,500 sf.	ith wireless or clrm. iennium) as, cafeterias, libraries, 38,577 sf. commodate Specia Music. 1,720 sf. 5,500 sf. 30,396 sf.	74% 74%	\$487,500 Cost Est. \$2,403,549 \$486,481 \$1,555,608 \$1,130,275

CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

4.

.]	Management support areas; Construct, acquisition, or renovation of central offices, bus garages, or central st	ores	
		Eff. %	Cost Est.
	1. Central Office 37,617 sf.		
	Major Renovation to include; Life Safety, ADA, Site work to include: drainage and paving	,	
	HVAC, Exterior to include: Walls and Doors, windows, Interior to include: Floors, Ceilin	gs,	
	Walls and Doors, Lighting, Electrical system, Mechanical room, Plumbing, Restrooms and		
	Technology Infrastructure.		\$3,970,147
	2. Central Bus Garage 19,787 sf.		
	Major Renovation to include; Life Safety, ADA, Site work to include: drainage and sidewa	lks,	
	HVAC, Exterior to include: Doors, Walls, Paint, Windows, Lighting, Interior to include:		
	Floors, Walls, Ceilings, Restrooms and Plumbing.		\$2,634,045

. 1/1	CT NEED							\$40,450,632
			ruction Projects; Functional Cen ojects will not be included in the FAC					
1.	Paul G. Blaz	er Hi	igh School			151,977 sf.		
	Construct:	1	Storage under all bldgs.	4,000 sf.		4,000 sf.	68%	\$1,330,588
		1	PE Gym	6,000 sf.		6,000 sf.	68%	\$1,995,882
2.	Oakview Ele	ment	tary School 45	50		38,577 sf.		
	Major renova	ation	to include: Site work to include	de: Parking				\$47,042
		1	Art Room	800 sf.		800 sf.	74%	\$226,270
		1	Music Room	800 sf.		800 sf.	74%	\$226,270
3.	Alumni Gym	ı				12,488 sf.		
	HVAC, Exte	rior t	n to include; Life Safety, ADA, to include: Doors, Walls, Guttend painting, Lighting, Electrica	ering and paintin	g. Interior	to include: Floors		\$1,279,472
4.	Hager Eleme	entary	30	00 282		29,878 sf.		
4.	Major Renov		n to include; Site work to include	de: Parking		29,878 sf.		\$35,301
4.	-		n to include; Site work to include Administrative Area	de: Parking 1,720 sf.		1,720 sf.	74%	\$35,301 \$486,481
4.	Major Renov	/atio	n to include; Site work to include Administrative Area Media Center	de: Parking 1,720 sf. 2,100 sf.			74%	
4.	Major Renov	ation 1	n to include; Site work to include Administrative Area	de: Parking 1,720 sf.		1,720 sf.		\$486,481
	Major Renov Construct:	ation 1 1 1	n to include; Site work to include Administrative Area Media Center	de: Parking 1,720 sf. 2,100 sf.	ı 258	1,720 sf. 2,100 sf.	74%	\$486,481 \$593,959
	Major Renov Construct:	ation 1 1 1	n to include; Site work to include Administrative Area Media Center Computer Lab	de: Parking 1,720 sf. 2,100 sf. 800 sf.	1 258	1,720 sf. 2,100 sf. 800 sf.	74%	\$486,481 \$593,959
5.	Major Renov Construct:	vation 1 1 1 1 sell E	n to include; Site work to include Administrative Area Media Center Computer Lab lementary School Media Center	de: Parking 1,720 sf. 2,100 sf. 800 sf.	s 258	1,720 sf. 2,100 sf. 800 sf. 30,396 sf.	74% 74%	\$486,481 \$593,959 \$226,270
5.6.	Major Renov Construct: Charles Russ Construct:	vation 1 1 1 1 sell E 1	n to include; Site work to include Administrative Area Media Center Computer Lab lementary School Media Center	de: Parking 1,720 sf. 2,100 sf. 800 sf.	: 258	1,720 sf. 2,100 sf. 800 sf. 30,396 sf.	74% 74%	\$486,481 \$593,959 \$226,270
5.	Major Renov Construct: Charles Russ Construct:	vation 1 1 1 sell E 1 entary	n to include; Site work to include Administrative Area Media Center Computer Lab lementary School Media Center	de: Parking 1,720 sf. 2,100 sf. 800 sf. 274 2,100 sf.	, 258	1,720 sf. 2,100 sf. 800 sf. 30,396 sf. 2,100 sf.	74% 74% 74%	\$486,481 \$593,959 \$226,270 \$593,959
5.	Major Renov Construct: Charles Russ Construct:	vation 1 1 1 sell E 1 entary	Administrative Area Media Center Computer Lab lementary School Media Center / School Art Room	de: Parking 1,720 sf. 2,100 sf. 800 sf. 274 2,100 sf. 800 sf.	: 258	1,720 sf. 2,100 sf. 800 sf. 30,396 sf. 2,100 sf.	74% 74% 74%	\$486,481 \$593,959 \$226,270 \$593,959 \$226,270
5.	Major Renov Construct: Charles Russ Construct:	vation 1 1 1 1 sell E 1 entary 1	Administrative Area Media Center Computer Lab lementary School Media Center / School Art Room Music	de: Parking 1,720 sf. 2,100 sf. 800 sf. 274 2,100 sf. 800 sf. 800 sf.	: 258	1,720 sf. 2,100 sf. 800 sf. 30,396 sf. 2,100 sf. 800 sf. 800 sf.	74% 74% 74% 74% 74%	\$486,481 \$593,959 \$226,270 \$593,959 \$226,270 \$226,270
5.	Major Renov Construct: Charles Russ Construct: Poage Eleme Construct	vation 1 1 1 1 1 1 cell E 1 centary 1 1 1 ium	Administrative Area Media Center Computer Lab lementary School Media Center / School Art Room Music	de: Parking 1,720 sf. 2,100 sf. 800 sf. 274 2,100 sf. 800 sf. 800 sf. 5,500 sf.		1,720 sf. 2,100 sf. 800 sf. 30,396 sf. 2,100 sf. 800 sf. 800 sf. 5500 sf.	74% 74% 74% 74% 74%	\$486,481 \$593,959 \$226,270 \$593,959 \$226,270 \$226,270
5.	Major Renov Construct: Charles Russ Construct: Poage Eleme Construct	vation 1 1 1 1 1 1 1 vation 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Administrative Area Media Center Computer Lab lementary School Media Center / School Art Room Music Gym	de: Parking 1,720 sf. 2,100 sf. 800 sf. 274 2,100 sf. 800 sf. 800 sf. 5,500 sf.		1,720 sf. 2,100 sf. 800 sf. 30,396 sf. 2,100 sf. 800 sf. 800 sf. 5500 sf.	74% 74% 74% 74% 74%	\$486,481 \$593,959 \$226,270 \$593,959 \$226,270 \$226,270

March 13, 2014 Ashland Independent Enrollment History

	District	A 1 0/	Three	F: \/		Enrollment
EOY	District Enrollment	Annual % Change	Year Change	Five Year Change	Ten Year Change	Change Per Year
	Linominent	Change	Change	Change	Change	Tear
1989-1990	3,802					
1990-1991	3,811	0.24%				9
1991-1992	3,881	1.84%				70
1992-1993	3,862	-0.49%	1.58%			-19
1993-1994	3,861	-0.03%	1.31%			-1
1994-1995	3,843	-0.47%	-0.98%	1.08%		-18
1995-1996	3,717	-3.28%	-3.75%	-2.47%		-126
1996-1997	3,721	0.11%	-3.63%	-4.12%		4
1997-1998	3,709	-0.32%	-3.49%	-3.96%		-12
1998-1999	3,612	-2.62%	-2.82%	-6.45%		-97
1999-2000	3,489	-3.41%	-6.23%	-9.21%	-8.23%	-123
2000-2001	3,494	0.14%	-5.80%	-6.00%	-8.32%	5
2001-2002	3,389	-3.01%	-6.17%	-8.92%	-12.68%	-105
2002-2003	3,348	-1.21%	-4.04%	-9.73%	-13.31%	-41
2003-2004	3,401	1.58%	-2.66%	-5.84%	-11.91%	53
2004-2005	3,359	-1.23%	-0.89%	-3.73%	-12.59%	-42
2005-2006	3,277	-2.44%	-2.12%	-6.21%	-11.84%	-82
2006-2007	3,274	-0.09%	-3.73%	-3.39%	-12.01%	-3
2007-2008	3,274	0.00%	-2.53%	-2.21%	-11.73%	0
2008-2009	3,230	-1.34%	-1.43%	-5.03%	-10.58%	-44
2009-2010	3,230	0.00%	-1.34%	-3.84%	-7.42%	0
2010-2011	3,231	0.03%	-1.31%	-1.40%	-7.53%	1
2011-2012	3,256	0.77%	0.80%	-0.55%	-3.92%	25
2012-2013	3,183	-2.24%	-1.46%	-2.78%	-4.93%	-73

Enrollment change from EOY 1989-1990	-16.28%
Average Change per year	-0.68%