KBE APPROVAL DATE: AUGUST 2019

NELSON COUNTY SCHOOLS DISTRICT FACILITY PLAN

DFP REVISIONS

AMENDMENT NO. 1: FEBRUARY 2022

FINDING NO. 1: DECEMBER 2022

ITALIC

ITALIC, UNDERLINE

NEXT DFP DUE: JUNE 2023

1.

PLAN OF SCHOOL ORGANIZATION

Current Plan **PS, K-5, K-8, 6-8, 9-12**

2. Long Range Plan PS, PS-5, 6-12

SC	HOOL CENTERS		Status	Organization	2019 Student <u>Enrollment/</u> Capacity
1.	Secondary			-	
	a. Nelson County High School, Al Center		Permanent	9-12 Center	782/1309
	to	o become a	Permanent	6-12 Center	1238/1309
	b. Thomas Nelson High School, Al Center		Permanent	9-12 Center	694/1000
	to	o become a	Permanent	6-12 Center	1229/1533
	c. Nelson County Area Technology Center, C2 Center		Permanent	9-12 Center	na / na
	d. The Academy at Horizons, A5 Center		Transitional	K-12 Center	72/35
	to become a Maintenance Building with B	us Garage		-	
2.	Middle				
	a. Bloomfield Middle School, Al Center		Permanent	6-8 Center	<i>429</i> /428
	to	o become a	Transitional	-	
	b. Old Kentucky Home Middle School, Al Center		Permanent	6-8 Center	355/700
	to become a combined A5 / 0	C2 Center	Permanent	Alternative / 9-12 Center	72/100
2					
3.	Elementary a. Bloomfield Elementary School, <i>A1 Center</i>		Permanent	K-5 Center	316/425
	-	become a	Permanent	PS-5 Center	315/425
	b. Boston School, Al Center		Permanent	K-8 Center	350/383
	to	o become a	Permanent	PS-5 Center	249/350
					100/001
	c. Cox's Creek Elementary School, Al Center		Permanent	K-5 Center	480/601
	to	o become a	Permanent	PS-5 Center	480/601
	d. Foster Heights Elementary School, Al Center		Permanent	K-5 Center	655/786
		o become a	Permanent	PS-5 Center	655/786
	e. The New Haven School, Al Center		Transitional	K-8 Center	335/548
	to	o become a	Permanent	PS-5 Center	229/484
4.	Early Childcare				
	a. Nelson County Early Learning Center, A4 Center		Permanent	PS Center	

CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2020-2022 Biennium)

1c	Мą	jor renovation/	/addit	ions of educational facilities	; including expansions, kitchens, o	cafeterias, libraries,					
	adn	ninistrative are	eas, ai	uditoriums, and gymnasiums	·.						
	,			11 / 11 · 1 G 1 1	CO 10C 100 8 107	102 000		Eff. %	Cost Est.		
	1.	Nelson Count	у міа	dle / High School	69, '96, '00 & '07	182,998 sf					
				-	solidate middle school program an	•					
		0		1 1 0	of space on west side of building ('						
				*	Repurpose 3,000 net square feet o	<u> </u>					
					e Media Center. Repurposing of pa	irt of the_					
		<u>Auditorium fo</u>	r use	as collaborative learning/re	source space						
		<u>1969 RI/II.DI</u>	NGS	ECTION (MORE THAN 30	YEARS OLD) Maior Renovation of	f huilding or					
					<i>have not been renovated in that tim</i>						
			-		FINISHES (gymnasium finishes an						
		· · · · · ·	- · ·		nt at Original '69 building to provi						
		v v <i>i</i>		· -	cement of interior hollow metal cle						
		('69) with soli	id cor	e wood doors with vision gle	azing, replacement of exterior stor	efront door					
		systems ('69)	with t	hermally efficient glazing sy	stems); FIXED EQUIPMENT (ne	w telescoping					
		<u>bleachers), E2</u>	<u>XTER</u>	IOR WALLS (Exterior clada	ling to be replaced with new at wes	st, south and east_			Hold for Dh?		
		<u>sides of buildi</u>	ing), I	MECHANICAL HVAC (Part	ial HVAC upgrades to support rec	onfigured spaces)			<u>Hold for Ph2</u> / next DFP		
		1006 2000 0	2007			AODE THAN 15			/ next DI I		
	<u>1996, 2000 & 2007 BUILDING SECTIONS (LESS THAN 30 YEARS OLD, BUT MORE THAN 15-</u> YEARS OLD) Major Renovation of the building, or portions of buildings more than 15 years old that-										
		<u>YEARS OLD) Major Renovation of the building, or portions of buildings more than 15 years old that</u> have not been renovated in that time to include: ROOFING (roof replacement) MECHANICAL									
			Hold for Ph2								
				AC upgrades to support rece					/ next DFP		
					orth Hall to connect to new constru	uction					
		<u>(approximatel</u>	ly 10,.	250 sf x 327 x 80%)					<u>\$2,681,400</u>		
		Construct:	<u>26</u>	<u>Standard Classrooms</u>	<u>750</u> <u>sf</u>	<u>19,500 sf</u>		<u>68%</u>	<u>\$9,377,206</u>		
			<u>3</u>	<u>Science Labs</u>	<u>1500</u> <u>sf</u>	<u>4,500 sf</u>		<u>68%</u>	<u>\$2,163,971</u>		
			<u>1</u>	Art Classroom	<u>1358</u> <u>sf</u>	<u>1,358</u> <u>sf</u>		<u>68%</u>	<u>\$653,038</u>		
			<u>7</u>	Resource Classrooms	<u>400</u> <u>sf</u>	<u>2,800 sf</u>		<u>68%</u>	<u>\$1,131,076</u>		
			<u>1</u>	FMD Classroom	<u>850</u> <u>sf</u>	<u>850</u> <u>sf</u>		<u>68%</u>	<u>\$343,363</u>		
			1	<u>Media Center</u>	<u>5123</u> sf	5,123 <u>sf</u>		<u>68%</u>	<u>\$2,463,560</u>		
			1	Administration Suite	<u>1500</u> <u>sf</u>	<u>1,500</u> <u>sf</u>		68%	<u>\$605,934</u>		
	2	Thomas Nelso	on Mi	ddle / High School	12, '17	145,697	%	<i>Eff.</i> %			
	2.			-	o consolidate middle school progra		/0	Ljj. 70			
		6-12 grade ce		500-student middle school i	o consolidate middle school progre	im unu generaie a					
		Construct:	10	Standard Classrooms	750 sf	7,500 sf		71%	\$2,901,655		
			3	Resource Classrooms	400 sf	1,200 sf		71%	\$464,265		
			1	FMD Classroom	850 sf	850 sf		71%	\$328,854		
			4	Restrooms	350 sf	1,400 sf		71%	\$541,642		
			I	Secure Vestibule	400 sf	400 sf		71%	\$154,755		
			2	Administration Offices	$200 \ sf$	400 sf		71%	\$154,755		
			2	iiummisn unon Offices	200 5	11,750 sf		/1/0	$\psi_1 J \tau, J J J$		

3.		ty Area Technology Center n of existing facility to accommode	69, '91 & '08 ate adult community collaboration and	40,045 sj ' new	c					
	engineering p	-					\$4,926,000			
	b. Addition to	o accommodate adult community c	ollaboration and new engineering prog	grams.						
	Construct:	1 Engineering Lab	950 sf	950 sj	c	74%	\$310,740			
		1 Secure Vestibule	400 sf	400 sj	c	74%	\$130,838			
		1 Diesel Technology Program	m 5,715 sf	5,715 sj	c	74%	\$1,869,346			
		1 Flexible Classroom	750 sf	750 sj	c	74%	\$245,321			
				7,815 sj	¢					
4.	Old Kentucky	Home Middle School	'04	87,225 sj	r					
	a. Repurpose	10,000 gross square feet of existin	ng facility for the alternative school							
	program relo	cated from the Horizon Academy		10,000	sf		\$750,000			
		10,000 gross square feet of existin								
	program relo	ocated from the Area Technology C	Center.	10,000	sf		\$750,000			
5.	New Haven S	School	'55, '57, '60, '64, '70, '72 & '92	53,463 sj	r					
	Damas (i									
			onnect up to 9 pairs of classrooms for a							
			nce & community meeting spaces renov Iding 260 sf; addition of new window o							
	2,700 sj ui uu	immistrative/entrance area ana aa	ang 200 sj, addition of new window of	penings.			\$2,000,000			
	ALL BUILDING SECTIONS (MORE THAN 30 YEARS OLD) Major Renovation of the buildings, or									
	portions of buildings more than 30 years old that have not been renovated in that time to include:									
	MECHANIC									
	masonry).INI	TERIOR FINISHES (Classroom fin	nishes and ceilings)				\$2,750,000			
6.	Cox's Creek	Elementary School	'92	51,341 sj	r					
	Renovation o	f building to include: Expand & co	onnect up to 10 pairs of classrooms for	additional use						
	as flexible led	arning spaces; Renovate front entr	ance & community meeting spaces (ap	prox 1,150 sf).						
							\$1,100,000			
				1 .1 1.			\$1,100,000			
		•	YEARS OLD) Major Renovation of the	0						
			at have not been renovated in that time co cornice around building and at mai							
			room & Meeting Space: finishes and ce							
	masonry repe	(Cluss	room & meeting space. Jinishes and et	cuings)			\$2,900,000			
1 1 12										
		ew Additions: Preschool, SBDM Office	& Conf., Fam. Res. 69. '91 & '08	40.045	74%	<i>Eff.</i> %	Cost Est. \$200,500			
1.	Area Technol Renovation to		ns/data infrastructure and instructiona	,	/4/0		\$200,300			
	technology.	include. apaale of communicatio	nsratia ingrasiraciare ana insiraciona	<i>in classi com</i>						
	-	pgrade all existing facilities to mee	et the most current life safety requirements of the	Kentucky		T-66 0/				
	ilding Code.			10.015		Eff. %	Cost Est.			
1.	Area Technol		69, '91 & '08	40,045						
	Kenovation to	o include: renovation of entry/rece	plion for secure vestibule-							
2	Nalson Cours	ty Middle / High School	69, '96, '00 & '07	182 008	68%					
Ź .	THEISON COUNT	ly mitalle / High School f the building to include; rework e	,,	102,770	0070					

	ucky Building Co						Eff. %	Cost Est
	Nelson Count Door hardwa		h School lacement to meet ADA r	69, '96, '00 & '07 equirements.	182,998	68%		\$600,000
APITA	AL CONST	RUC	TION PRIORITIES	(Schedule after the 2020-2022 Bien	nium)			
				es; expand existing or new buildings				
	1 1	-	solidate schools; or replace dter <i>replace inadequate spac</i>		66 311	Eff. % <u>74%</u>		Cost Est
1.	New IN O Dene		student capacity on a new		00,511	7470		
-			itions of educational fa	cilities; including expansions, kitchens, cafeteria	s, libraries,			
1.	Area Technol	ogy C	enter-	69, '91 & '08	40,045	74%		
:	Addition(s) to	inclu	de: accommodation of n	ew CTE programs.				
	Construct:	+	Engineering Lab	4,750 sf	4,750	74%		
			(ref Engineering an	d Technology Suite narrative)				
		4	Health Science Lab	2,180 sf	2,180	74%		
			(ref Health Services	s/Allied Health Suite in Model Program)				
		4	Community Collaborat	tion 2,000 sf	2,000	74%		
			(ref Pathways to Ce	areers in Model Program)				
		1	Flexible Classroom	750 sf	750	74%		
			(ref Pathways to Co	areers Classroom in Model Program)				
	Nelson Count			69, '96, '00 & '07	182,998	68%		
	U		0 1	and ceiling replacement at '96 Freshmar	0			
	-	-	· · ·	vide thermally efficient double pane wind				
	1	~		oom doors ('69) with solid core wood do				
				door systems ('69) with thermally efficien hall ('69) for new College and Career C				
			1 0	for career oriented/community workfor				
3.	Bloomfield M	iddle .	School	<u>95</u>	59,898	71%		
:	Renovation of	the b	uilding to include: roof	replacement.				
d. KEI	RA Strands N	lew A	.dditions: Preschool, SBDN	A Office & Conf., Fam. Res.			Eff. %	Cost Est
	Area Technol			69, '91 & '08	40,045	74%		
:	Renovation to	inclu	de: update of technology	,				
	-	-	e all existing facilities to	meet the most current handicapped accessibility re	equirements of the			
	ucky Building Co				100.000	7.10/	Eff. %	Cost Est
	Nelson Count	. 0		69, '96, '00 & '07	182,998	74%		
:	Kenovation of	the b	uilding to include; repla	cement of door hardware throughout to	meet ADA-			

CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)

1.	The Academy			'07	10,242	sf		<i>.</i>
	REPURPOSE existing Horizon Academy facility to new Maintenance Building with Bus garage.							\$800,00
TR	ICT NEED							<u>\$43,298</u>
Dis	scretionary Co	nstru	ction Projects; Functional Centers	; Improvements by new construction or renov	ation.			
Esti	mated Costs of thes	e proje	ets will not be included in the FACILIT	TY NEEDS ASSESSMENT TOTAL.				
1.	Cox's Creek E	leme	ntarv	'92	51,341	74%		
			•	t of EIFS stucco cornice around buil	,	,		Ø115
	main entrance	when	re failing from water damage.					\$115 ,
	Playground a	nd ou	tdoor athletics renovation					\$100
2.	Central Office	•		'06	19,000	74%		
-	Minor reconfi	gurat	v 1	eds. Site development for outdoor st	,	-		\$100
	engagement s	bace.	(Part of original 2006-07 proje	ect, but never undertaken.)-				$\overline{\varphi_{I}}$
3.	New Haven S	chool		55, '57, '60, '64, '70, '72 & '92	53,463			
				ce projects for interim period before	construction of 1	eplacen	nent scho	\$5(
	Playground a Construct:		tdoor athletics renovation					\$100
	Construct.	1	Outdoor Classroom / Entranc	ce Canopy			Eff. %	\$150
4.			ldle / High School i on New finishes and equipme	69, '96, '00 & '07 <i>nt at Kitchen</i>	182,998	68%		\$35(
	Construct:	1	High School Entrance, Lobby	r, & Secure Vestibule	2,000 s	f	68%	\$802
		1	Middle School Entrance & Se	cure Vestibule	1,000 s	f	71%	\$380
		<u>6</u>	Locally Identified Programs		<u>5,351</u> <u>s</u>	<u>f</u>	<u>68%</u>	<u>\$2,573</u>
		<u>1</u>	<u>Site Development (parking, di</u>	rives, outdoor classrooms, Alumni G	<u>Farden)</u>			<u>\$2,000</u>
5.	Nelson Count	y Area	a Technology Center	69, '91 & '08	40,045 s	f		
	Construct:	1	Adult Education Program	11,000 sf	11,000 s	f	74%	\$3,598
6.	Thomas Nelso	n Mic	ldle / High School	12, '17	145,697			
	New Addition of 500-student middle school to consolidate middle school program and generate a 6-							
	-	_	hese spaces exceed the model p the same need as noted at 1e,2.	program for a 750-student 6-12 facil]	ity but are			
	Construct:	6	Standard Classrooms	750 sf	4,500 s	f	71%	\$1,740
		1	Resource Classroom	400 sf	400 s	f	71%	\$154
		1	Gymnasium	8400 sf	8,400 s		71%	\$3,249
		1	Commons Space	1000 sf	1,000 s 14,300 s		71%	\$380
7.	NCHS Baseba	ıll and	d Softball Field Relocation					
				County Campus. Construct new, sh	ared field			\$900

8.	NCHS Football Field Synthetic Resurfacing Resurface existing main athletic field surface that is past the end of its warranty period.	\$400,000
9.	NCHS Cross County Course Construct new cross country course throughout entire Nelson County High School Campus.	\$75,000
10.	Nelson County Expanded Athletic Indoor Facility Construct a new indoor athletic facility on the Nelson County High School Campus.	\$3,500,000
11.	Thomas Nelson High School Football Field Resurface Resurface existing football field with synthetic surface.	\$700,000
12.	Thomas Nelson Middle School Playfields Add exterior middle school playfields to support new middle school addition.	\$200,000