KBE APPROVAL DATE: APRIL 2021

DFP REVISIONS

FINDING NO. 1: 7/2122

BOONE COUNTY SCHOOLS DISTRICT FACILITY PLAN

BOLD, BLUE

2025 Student

NEXT DFP DUE: APRIL 2025

PLAN OF SCHOOL ORGANIZATION

1. Current Plan PS-5, 6-8, 6-12, 9-12

2. Long Range Plan PS, PS-5, K-5, 6-8, 6-12, 9-12

SCHOOL CENTERS 1. Secondary	Status	Organization	Enrollment Capacity
a. Boone County High School (A1 Center)	Permanent	9-12 Center	1339/1069
b. Conner High School (A1 Center)	Permanent	9-12 Center	1452/1136
c. Cooper High School (A1 Center)	Permanent	9-12 Center	1358/1300
d. Ryle High School (A1 Center)	Permanent	9-12 Center	1898/1789
e. Rise Academy (A5 Center) Located within Florence ES	Permanent	6-12 Center	203 / 80
f. Boone County Area Tech. Center (C2 Center)	Permanent	9-12 Center	na / na
g. Ignite Institute (A2 Center)	Permanent	9-12 Center	na / na
2. Middle			
a. Ballyshannon Middle School (A1 Center)	Permanent	6-8 Center	687/600
b. Camp Ernst Middle School (A1 Center)	Permanent	6-8 Center	842/900
c. Conner Middle School (A1 Center)	Permanent	6-8 Center	980/916
d. Gray Middle School (A1 Center)	Permanent	6-8 Center	1087/1045
e. Jones Middle School (A1 Center)	Permanent	6-8 Center	842/653
f Ockerman Middle School (A1 Center)	Permanent	6-8 Center	715/728
3. Elementary			
a. Burlington Elementary School (A1 Center)	Permanent	PS-5 Center	660/900
b. Collins Elementary School (A1 Center)	Permanent	PS-5 Center	681/650
to become a	Permanent	K-5 Center	
c. Erpenbeck Elementary School (A1 Center)	Permanent	PS-5 Center	622/875
d. Florence Elementary School (A1 Center)	Permanent	PS-5 Center	468/662
to become a	Permanent	K-5 Center	
e. Goodridge Elementary School (A1 Center)	Permanent	PS-5 Center	591/675
f. Kelly Elementary School (A1 Center)	Permanent	PS-5 Center	200/326
g. Longbranch Elementary School (A1 Center)	Permanent	PS-5 Center	762/900
h. Mann Elementary School (A1 Center)	Permanent	PS-5 Center	740/850
i. New Haven Elementary School (A1 Center)	Permanent	PS-5 Center	793/779
j. North Pointe Elementary School (A1 Center)	Permanent	PS-5 Center	402/775
k. Ockerman Elementary School (A1 Center)	Permanent	PS-5 Center	632/750
to become a	Permanent	K-5 Center	
1. Steeplechase Elementary School (A1 Center)	Permanent	PS-5 Center	595/700
m. Stephens Elementary School (A1 Center)	Permanent	PS-5 Center	482/830
n. Thornwilde Elementary School (A1 Center)	Permanent	PS-5 Center	606/725
o. Yealey Elementary School (A1 Center)	Permanent	PS-5 Center	474/618
to become a	Permanent	K-5 Center	

CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2022-2024 Biennium)

1a.	New construction to meet student capacity; fu	urther implementa	ation of establish	ned programs; or o	complete approved		
	projects constructed in phases.					Eff. %	Cost Est.
1b.	New construction to replace inadequate space	•	g or new buildii	ngs for educationa	l purposes;		
	consolidate schools; or replace deteriorated facilities	es.				Eff. %	Cost Est.
1.	Major renovation/additions of education	anal facilities	• including over	ongione kitahang	anfatarias librarias		
IC.	administrative areas, auditoriums, and gymnasiums		, including exp	misions, kitchens,	careterias, noraries,	Eff. %	Cost Est.
	;	1339/1069	1952, '57, '83	, '00, '06, '20	208,034 sf.		
	Over 30 Years - '52, '57, '83 1952, 1957 Major Renovation to inc	clude: all mec	hanical elect	rical plumbin	σ		
	communication technology; site light			-	_		
	and finishes such as flooring, doors a	and hardware,	ceilings, pair	it, carpet, and	lockers; the		
	building will be brought up to curren	-			ellaneous		444 000 000
	improvements; connector to old Band	d Room; Reno	vation of res	trooms.			\$11,000,000
	2. Jones Middle School (A1 Center) Over 30 Years - '79	842/653		1979, '05	95,089 sf.		
	1979 Renovation to include; HVAC	improvement	s to 1979 bui	lding: LED li	ghting for		
	building and site; paving / sealing / co	-		<i>b</i> ,	6 - 6 -		\$600,000
	Construct: 4 Classrooms		750	sf	3,000 sf.	71%	\$1,039,817
	3 Resource Rooms		375	sf	1,125 sf.	71%	\$389,931
	Locally Identified	_	2.000	c	2 000 -f	710/	¢602 211
	1 Allowance (2 Sci	ience)	2,000	sf	2,000 sf.	71%	\$693,211
	7. Camp Ernst Middle School (A1	842/900		2005	111,702 sf.		
	Construct additional capacity to ac	ccommodate j	projected en	rollment incr	ease due to		
	redistricting.		750	0	0.000 6	21 0/	ф2 О ТТ (О)
	Construct: 12 Standard Classi 3 Resource Room		750 375	sf. sf.	9,000 sf. 1,125 sf.	71% 71%	\$3,877,606 \$484,701
	3 Resource Rooms	8	313	51.	1,125 51.	/1/0	φ404,701
1d.	KERA Strands New Additions: Prescho	ool, SBDM Off	ice & Conf., F	am. Res.			
1e.	Renovation to upgrade all existing faci	lities to meet the	e most current l	fe safety requiren	nents of the		
	Kentucky Building Code.					Eff. %	Cost Est.
	;	1339/1069	1952, '57	, '83, '00, '06	189,461 sf.		
	Over 30 Years - '52,'57,'83	annity and ass	mara unarada				\$10,000
	1952, 1957 Renovation to include se	curity and car	nera upgrade	28			\$10,000
	2. Jones Middle School (A1 Center)	815/622		1979, '05	95,089 sf.		
	Over 30 Years - '79						
	1979 Renovation to include security	and camera up	ogrades				\$10,000
1£	Renovation to upgrade all existing faci	lities to meet th	e most current h	andicanned acces	cibility		
11.	requirements of the Kentucky Building Code.	incies to ineet th	e most current i	andicapped acces	SIGIIITY	Eff. %	Cost Est.
							Cost Est.
	1. Boone County High School (A1 (Over 30 Years - '52,'57,'83	1339/1069	1952, '57	, '83, '00, '06	189,461 sf.		
	, ,						

1952, 1957 Renovation to include ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.

\$10,000

2. Jones Middle School (A1 Center) 842/653 1979, '05 95,089 sf. Over 30 Years - '79

1979 Renovation to include ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.

\$10,000

New construction		neet student capacity; further implemes.	nentation of establis	hed programs; or	complete approved	Eff. %	Cost Est
projects constructed	p.i.a.					222, 70	2351 235
1. Construct ne	w 750)-student middle school			96,401 sf.		\$23,723,322
)-student Early Childhood Ce Florence, Ockerman and Yea		Schools)	33,345 sf.		\$8,110,838
. New construction	n to re	eplace inadequate spaces; expand ex	isting or new buildi	ngs for education	al purposes;		
Consolidate schools;	or repl	ace deteriorated facilities.				Eff. %	Cost Est
. Major renovatio	on/ad	ditions of educational facili	ties; including exp	ansions, kitchens	, cafeterias, libraries,		
•		riums, and gymnasiums.	, 2 1	•	, , ,	Eff. %	Cost Est
1. Boone Coun Over 30 Yea			1952, '57, '83	5, '00, '06, '20	189,461 sf.		
		All Areas, Renovation to inc	_				
_		HVAC: chillers and plant upo	lates, A/C and h	eat end units;	paving /		Φ.σ.σ.ο.ο.ο.
sealing / con		walks 5 <i>Years '00,'06</i>					\$550,000
		to include; HVAC upgrades					\$250,000
2000, 2006							\$250,000
Construct:	4	Classrooms	750	sf	3,000 sf.	68%	\$1,122,08
Consu ucu	7	Resource Rooms	375	sf	2,625 sf.	68%	\$981,82
		Locally Identified Career a	nd		,		, , .
	1	Tech. Education Allowance		sf	3,437 sf.	68%	\$1,285,539
2. Conner High Over 30 Yea		,	1969, '86	5, '00, '02, '10	173,539 sf.		
1969 Renov	ation	to include; Convert old Lock	er Room to 2 Cl	assrooms. 190	59, 1986		
Renovation t	o incl	ude; HVAC improvements;	roofing, LED lig	ghting for buil	ding and site;		
	ing / c	concrete walks					\$1,500,00
Construct:	8	Classrooms	750	sf	6,000 sf.	68%	\$2,244,17
	7	Resource Rooms	375	sf	2,625 sf.	68%	\$981,82
	1	Science Classrooms	1,000	sf	1,000 sf.	68%	\$374,029
3. Cooper High Under 30 - C	Over 1	5 Years '07		2007, '13	192,879 sf.		
2007 HVAC	C: Geo	othermal upgrades, heat pump	s and accessorie	es; roofing			\$2,500,000
4. Ryle High So	chool	(A1 Center) 1898/1789)	1992, '04, '15	244,089 sf.		

ears - '92

	Over 50 Tear	rs - 5	92						
	1992 Renova	ation	to include; HVAC	C: AHUs, pum	ps, domest	ic water heater;	LED lighting		
	for balance o	f bui	lding and site; floo	or coverings, lo	ockers, fini	shes, paving / so	ealing /		
	concrete wall	ks, gi	rading lawn areas						\$3,190,000
	Under 30, O		5 Years - '04						
	2004 HVAC								\$500,000
5.		-	ea Tech. Center	na / na		1971	28,382 sf.		
	Over 30 Year			~					
			to include; HVAC		•	-			
		_	nting for building a	and site; roofin	g; paving /	sealing / concr	ete walks,		* * * * * * * * * *
	concrete repa	urs							\$400,000
_	Comp. Formed 1	AC: 1.1	1. 0.1 1 (0.42/000		2005	111.700 . 6		
6.			lle School (A1 (842/900		2005	111,702 sf.		
	Under 30, O			S. 1 4			LED		
			to include; HVAC		ina accesso	ories; site lightir	ig; LED		¢1.750.000
	lighting for b	uiiai	ng and site; roofin	g					\$1,750,000
7	Connor Midd	110 C	phool (A.1 Conta	090/016		1062 166 102	122.060 of		
7.	Over 30 Year		chool (A1 Cente	980/916		1962, '66, '93	122,969 sf.		

			Major Renovatio			-			
			ngs; renovation of			_	_		
	_		roofing; renovation	on / maintenanc	e of existing	ng paving areas	, sealing,		¢0.222.675
	concrete wall		D		275	C	4 105 -f	710/	\$9,222,675
	Construct:	11	Resource Room		375	sf sf	4,125 sf.	71%	\$1,429,748
		2	Computer Class		900	SI	1,800 sf.	71%	\$623,890
		1	Locally Identific		1.562	. C	1.562 . 6	710/	Ø541 745
		1	Tech. Education		1,563	sf	1,563 sf.	71%	\$541,745
		1	Locally Identific	ed Program	2.126	. C	2.126 - 5	710/	\$726 QQ4
		1	Allowance		2,126	sf	2,126 sf.	71%	\$736,884
8.	Gray Middle Over 30 Year		ool (A1 Center)	1087/1045		1993, '02	129,464 sf.		
			to include; HVAC	C. LED lighting	g for buildi	ing and site flo	or coverings		
			concrete walks	, 222 iig.iii.	5 101 0 0110		or coverings,		\$1,100,000
	Under 30, O	_							, ,,
	2002 Roofin								\$200,000
9.	Jones Middle	Sch	ool (A1 Center)	842/653		1979, '05	95,089 sf.		
	Over 30 Year	rs - "7	79						
	1979 Renova	ation	to include; HVAC	C: pumps, gym	units, cabi	inet heaters, exh	aust; roofing;		
	LED lighting	for l	building and site						\$900,000
	Under 30, O								
	2005 HVAC	; roc	ofing						\$200,000
			Locally Identific	ed Career and					
	Construct:	1	Tech. Education	n Allowance	2,172	sf	2,172 sf.	71%	\$752,827
			Locally Identific	ed Program					
		1	Allowance		2,897	sf	2,897 sf.	71%	\$1,004,117
		1	Media Center ad		1,200	sf	1,200 sf.	71%	\$415,927
		1	Cafeteria additi	on	2,100	sf	2,100 sf.	71%	\$727,872
	0.1		0.1.1/1.2	#15/#00			10505		
10.	. Ockerman M	ıddle	e School (A1 Cε	715/728		1964, '66, '04	105,976 sf.		

	Over 30 Years -	'64	'. '66						
			ation to include;	Renovate tw	o (2) Classro	ooms into Scien	ce Classrooms:		
	HVAC controls;								
	walks		<i>C</i> , <i>C</i>	C					\$750,000
	Under 30, Over	15	Years - '04						
	2004 HVAC co	ntro	ols; roofing						\$250,000
11.	Burlington Elem		•	660/900	19	39, '79, '85, '00	102,970 sf.		
	Over 30 Years -						5 11 1 1 6		
			Renovation to inc			os, controls; LE	D lighting for		\$250,000
	building and site <i>Under 30, Over</i>	_		concrete wark	72				\$350,000
	2000 HVAC: H								\$500,000
	2000 HVAC. H	leat	pumps, controls						\$500,000
12.	Collins Elementa Over 30 Years -			681/650		1988, '09	66,598 sf.		
	1988 Renovatio	n to	o include; HVAC	: controls an	d classroom	s units; LED lig	hting for		
	building and site			vements; pav	ing / sealing	/ concrete walk	S		\$500,000
	Under 30, Over	15	Years - '09						
	2009 Roofing		CI		000	C	2 200	7.40/	\$75,000
	Construct: 4		Classrooms Resource Room	G.	800 400	sf sf	3,200 sf. 800 sf.	74% 74%	\$1,051,849 \$262,962
	1		Preschool Class		825	si sf	825 sf.	74%	\$202,902
	1		Locally Identifie		623	51	023 SI.	7 4 70	φ2/1,100
	1		Allowance	tu r rogram	3,750	sf	3,750 sf.	74%	\$1,232,635
	1		Media Center ad	ldition	1,200	sf	1,200 sf.	74%	\$394,443
	1		Kitchen addition		1,200	sf	1,200 sf.	74%	\$394,443
	1		Cafeteria additio	on	2,400	sf	2,400 sf.	74%	\$788,886
13.	Erpenbeck Elem		-	622/875		1998, '01	89,129 sf.		
	Under 30, Over								¢00,000
	1998 Roof paint	um	g; 2001 1001						\$90,000
14.	Florence Elemen	ntar	y School (A1	468/662		1931, '57, '00	74,461 sf.		
	Over 30 Years -		•				,		
	1931, 1957 HV.	AC	; roofing, LED li	ghting for bu	ilding and s	ite; paving / sea	ling / concrete		
	walks,								\$300,000
1.5	C 1:1 F1		0.1.1/4	501/675			72.020 6		
15.	Goodridge Elem Over 30 Years -		-	591/675	19	71, '87, '98, '04	72,829 sf.		
	1971, 1987 Ren			UVAC impre	viamanta: C	ac conversion	controls /		
			ED lighting for b	_					
	paving / sealing			unang una	, 1001mg,	prayground mi	, io verificates,		\$2,150,000
	Under 30, Over								, ,,
	2004 Roofing								\$150,000
16.	Kelly Elementar	-		200/326		1986	39,676 sf.		
	Over 30 Years -			,	* ED. ** *				
	1986 Renovatio				-	-	and site;		¢500 000
	playground impr	OV	ements, paving /	scanng / con	ciele walks,	roomig			\$500,000

91,474 sf.

2006, '08

17. Mann Elementary School (A1 Ce

740/850

	1998, 2004 HVAC, Tooling					\$1,975,000
			1920, '61, '79, '87, '90, '91,			
18.	New Haven Elementary School (<i>A Over 30 Years - '20, '61, '79, '87, '90</i>	793/779 0, '91	'01	105,303 sf.		
	1979, 1987, 1990, 1991 Renovation	n to include; l	HVAC improvements; Roofing	ng; LED		
	lighting for building and site; expand	ded parking /	site acquisition, paving / seal	ling / concrete		
	walks					\$500,000
	<i>Under 30, Over 15 Years - '01</i> 2001 HVAC; roofing					\$350,000
	Expanded parking / site acquisition					\$750,000
19.	North Pointe Elementary School	402/775	2000, '06	93,785 sf.		
	Under 30, Over 15 Years - '00, '06					
	2000, 2006 HVAC, roofing					\$975,000
20.	Ockerman Elementary School (A Over 30 Years - '68, '87	632/750	1968, '87, '96, '04	76,931 sf.		
	1968, 1987 Renovation to include;	HVAC contro	ols; site lighting; LED lightin	g for building		
	and site; playground safety improved <i>Under 30, Over 15 Years - '96, '04</i>	ments; roofin	g, paving / sealing / concrete	walks		\$500,000
21.	Stephens Elementary School (A1 Over 30 Years - '90	482/830	1990, '97, '05	77,378 sf.		
	1990 Major Renovation to include;	HVAC: Clas	sroom units, controls; site lig	hting: LED		
	lighting for building and site; roofing		_	•		
	access roads, parking lot expansion.	Floor slab cr	ack repairs, painting metal. R	loof, new		
	gutters.					\$2,100,000
	<i>Under 30, Over 15 Years - '97, '05</i> 1997, 2005 HVAC, roofing					\$75,000
	1777, 2003 11 VAC, 1001111g					\$75,000
:2.	Yealey Elementary School (A1 C Over 30 Years - '62, '72, '87	474/618	1962, '72, '87, '01	73,093 sf.		
	1962, 1972, 1987 Renovation to inc					
	system upgrades; LED lighting for b					
	throughout (including flooring, door			s, ceilings,		¢2.250.000
	paint, etc.); roofing; paving / sealing <i>Under 30, Over 15 Years - '01</i>	; / concrete w	aiks			\$2,250,000
	2001 HVAC, roofing					\$2,100,000
	DA C4 1 11142 D 1	. 1 CDDM C				
KĽ	RA Strands new additions; Prescho	ooi, sbdivi C	office & Conference, Fam. Re	S.		
Rei	novation to upgrade all existing fac	ilities to meet	the most current life safety requirem	ents of the		
Ken	tucky Building Code.				Eff. %	Cost Est.
1.	Conner High School (A1 Center)	1452/1136	1969, '86, '00, '02, '10	173,539 sf.		
	Security technology updates consisti					\$10,000
2.	Cooper High School (A1 Center)	1358/1300	2007, '13	192,879 sf.		
	Security technology updates consisti	ing of upgrad	ing existing systems for mode	ernization		\$10,000

3.	Boone County Area Tech. Center na / na 1971 28,382 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,000
4.	Camp Ernst Middle School (A1 (842/900 2005 111,702 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,000
5.	Conner Middle School (A1 Cente 980/916 1962, '66, '93 122,969 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,000
6.	Gray Middle School (A1 Center) 1087/1045 1993, '02 129,464 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,000
7.	Ockerman Middle School (A1 Ce 715/728 1964, '66, '04 105,976 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,000
8.	Burlington Elementary School (A 660/900 1939, '79, '85, '00 102,970 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,000
9.	Collins Elementary School (A1 C 681/650 1988, '09 66,598 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,000
10.	Erpenbeck Elementary School (A 622/875 1998, '01 89,129 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,000
11.	. Florence Elementary School (A1 468/662 1931, '57, '00 74,461 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,000
12.	. Goodridge Elementary School (A 591/675 1971, '87, '98, '04 72,829 sf. Security technology updates consisting of upgrading existing systems for modernization; new security vestibule; access controls / hardware	\$100,000
13.	. Kelly Elementary School (A1 Cei 200/326 1986 39,676 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,000
		Ψ10 , 000
14.	. Longbranch Elementary School (762/900 2010, '13 71,836 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,000
15.	Security technology updates consisting of upgrading existing systems for modernization . Mann Elementary School (A1 Ce 740/850 2006, '08 91,474 sf.	\$10,000
15. 16.	Security technology updates consisting of upgrading existing systems for modernization Mann Elementary School (A1 Ce 740/850 2006, '08 91,474 sf. Security technology updates consisting of upgrading existing systems for modernization 1920, '61, '79, '87, '90, '91, '01 105,303 sf.	\$10,000 \$10,000
15. 16. 17.	Security technology updates consisting of upgrading existing systems for modernization Mann Elementary School (A1 Ce 740/850 2006, '08 91,474 sf. Security technology updates consisting of upgrading existing systems for modernization New Haven Elementary School (793/779 '90, '91, '01 105,303 sf. Security technology updates consisting of upgrading existing systems for modernization North Pointe Elementary School 402/775 2000, '06 93,785 sf.	\$10,000 \$10,000 \$10,000

20. Thornwilde Elementary School (1 606/725 2012 79,700 sf Security technology updates consisting of upgrading existing systems for modernization	\$10,000
21. Yealey Elementary School (A1 C 474/618 1962, '72, '87, '01 73,093 sf Security technology updates consisting of upgrading existing systems for modernization	\$10,000
22. Ralph Rush Professional Development Center 1930's 11,532 sf Security technology updates consisting of upgrading existing systems for modernization; access controls; upgrade AV and security systems	\$200,000
Renovation to upgrade all existing facilities to meet the most current handicapped accessibility requirements of the Kentucky Building Code.	Eff. % Cost Est.
1. Conner High School (A1 Center) 1452/1136 1969, '86, '00, '02, '10 173,539 sf ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000
2. Cooper High School (A1 Center) 1358/1300 2007, '13 192,879 sf ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000
3. Boone County Area Tech. Center na / na 1971 28,382 sf ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000
4. Camp Ernst Middle School (A1 C 842/900 2005 111,702 sf ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000
5. Conner Middle School (A1 Cente 980/916 1962, '66, '93 122,969 sf ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000
6. Gray Middle School (A1 Center) 1087/1045 1993, '02 129,464 sf ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000
7. Ockerman Middle School (A1 Ce 715/728 1964, '66, '04 105,976 sf ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000
8. Burlington Elementary School (A 660/900 1939, '79, '85, '00 102,970 sf ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000
9. Collins Elementary School (A1 C 681/650 1988, '09 66,598 sf ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000
10. Erpenbeck Elementary School (A 622/875 1998, '01 89,129 sf ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000

2f.

11.	Florence Elementary School (A1 468/662 ADA upgrades to access controls at front doors, sechandrails, guardrails, etc.	1931, '57, '00 74,461 sf. curity cameras and other items such as	\$10,000
12.	Goodridge Elementary School (A 591/675 ADA upgrades to access controls at front doors, sec	1971, '87, '98, '04 72,829 sf. curity cameras and other items such as	
13	handrails, guardrails, etc. Kelly Elementary School (A1 Ce) 200/326	1986 39,676 sf.	\$10,000
15.	ADA upgrades to access controls at front doors, sechandrails, guardrails, etc.		\$10,000
14.	Longbranch Elementary School (. 762/900 ADA upgrades to access controls at front doors, sechandrails, guardrails, etc.	2010, '13 71,836 sf. curity cameras and other items such as	\$10,000
15.	Mann Elementary School (A1 Ce 740/850 ADA upgrades to access controls at front doors, sec	2006, '08 91,474 sf. curity cameras and other items such as	¢10,000
16	handrails, guardrails, etc. New Haven Elementary School (* 793/779	1920, '61, '79, '87, '90, '91, '01 105,303 sf.	\$10,000
10.	ADA upgrades to access controls at front doors, sechandrails, guardrails, etc.		\$10,000
17.	North Pointe Elementary School 402/775 ADA upgrades to access controls at front doors, sechandrails, guardrails, etc.	2000, '06 93,785 sf. curity cameras and other items such as	\$10,000
18.	Ockerman Elementary School (A 632/750 ADA upgrades to access controls at front doors, sechandrails, guardrails, etc.	1968, '87, '96, '04 76,931 sf. curity cameras and other items such as	\$10,000
19.	Stephens Elementary School (A1 482/830 ADA upgrades to access controls at front doors, sechandrails, guardrails, etc.	1990, '97, '05 77,378 sf. curity cameras and other items such as	\$10,000
20.	Thornwilde Elementary School (ι 606/725 ADA upgrades to access controls at front doors, sechandrails, guardrails, etc.	2012 79,700 sf. curity cameras and other items such as	\$10,000
21.	Yealey Elementary School (A1 C 474/618 ADA upgrades to access controls at front doors, sechandrails, guardrails, etc.	1962, '72, '87, '01 73,093 sf. curity cameras and other items such as	\$10,000
22.	Ralph Rush Professional Development Center	1930's 11,532 sf.	
	ADA upgrades to access controls at front doors, sec handrails, guardrails, etc.	curity cameras and other items such as	\$10,000

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 of	ces, bus garages, or central stores
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T	RICT NEED			\$110,764,09
	walks		,	\$250,0
4.	Central Office 1973, 2000, 2009 LED lighting for building and site; roofi	1973, '00, '09 ng; paving / sealing	18,600 sf.	
	New Bus Lot for 150 buses			\$650,0
3.	Steeplechase Campus			
	To house Food Service, central storage / warehouse			
2.	New Central Operations Hub (on Stephens Campus)		10,000 sf.	\$1,363,1
	Major renovation to include; HVAC: heat pumps and air has accessories; plumbing fixtures and associated accessories; lighting controls, sound system and technology upgrades; L site; finish upgrades including flooring, rubber base, ceiling marker / tackboards, painting; roofing; paving / sealing / co	Electric upgrades as LED lighting for bui gs, doors / frames, c	ssociated with lding and	\$500,0
1.	Ralph Rush Professional Development Center (located within Florence Elementary School)		11,532 sf.	

Discretionary Construction Projects ; Functional Centers; Improvements by new construction or renovation.								
Esti	mated Costs of th	nese pro	ojects will not be included in the FACI	LITY NEEDS AS	SESSMENT TOT	AL.	Eff. %	
1.	Boone Coun	ty Hig	gh School (A1 (1339/1069	1952, '57, '83	3, '00, '06,'20	208,034 sf.		
	Under 30, Over 15 Years - '00, '06							
	2000, 2006 LED lighting for balance of building and site; Paving / sealing / concrete walks							\$300,000
	Less than 15 Years - '20							
	2020 Paving	g / sea	ling / concrete walks,					\$50,000
			Locally Identified Career and	l				
	Construct:	1	Tech. Education Allowance	995	sf	995 sf.	68%	\$372,159
			Locally Identified Program					
		1	Allowance	5,036	sf	5,036 sf.	68%	\$1,883,612
		1	Fieldhouse	5,000	sf	5,000 sf.	68%	\$1,870,147
			(converting 5,000 sf former F	Band Room plu	s adding 5,000) sf)		
2.	. Conner High School (A1 Center) 1452/1136 1969, '86, '00, '02, '10 173,539 sf. <i>Under 30, Over 15 Years - '00, '02</i>					173,539 sf.		
	2000, 2002 LED lighting for building and site; Paving / sealing / concrete walks							\$150,000
	Less than 15 Years - '10							,,
	2010 LED lighting for building and site; Paving / sealing / concrete walks							\$100,000
	Construct:	1	Fieldhouse	10,000	sf	10,000 sf.	68%	\$3,740,294
3.	Cooper High	Scho	ool (A1 Center) 1358/1300		2007, '13	192,879 sf.		
	Under 30, Over 15 Years - '07							
	2007 LED lighting for balance of building and site; paving / sealing / concrete walks							\$875,000
	Less than 15 Years - '13							
	2013 Paving / sealing / concrete walks						\$75,000	
	Construct:	6	Classrooms	750	sf	4,500 sf.	68%	\$1,683,132
		5	Resource Rooms	375	sf	1,875 sf.	68%	\$701,305
		2	Science Classrooms	1,000	sf	2,000 sf.	68%	\$748,059

	1	Locally Identified Career and Tech. Education Allowance	4,852	sf	4,852 sf.	68%	\$1,814,791
	1	Locally Identified Program Allowance	5,666	sf	5,666 sf.	68%	\$2,119,251
4.	Ryle High School <i>Under 30, Over 1</i> .			1992, '04, '15	244,089 sf.		
	1992 HVAC: Field 2004 Paving / sea <i>Less than 15 Year</i>					\$50,000 \$50,000	
	2015 LED lighting for balance of building and site; Paving / sealing / concrete walks						\$125,000
		rade Center Addition	==0		4.7.000		
	20	Classrooms	750	sf	15,000 sf.	68%	\$5,610,441
	4	Resource Rooms	375	sf	1,500 sf.	68%	\$561,044
	1	Media Center Addition Locally Identified Program	2,800	sf	2,800 sf.	68%	\$1,047,282
	1	Allowance	5,000	sf	5,000 sf.	68%	\$1,870,147
5.	Ignite Institute (A. Less than 15 Year			2000, '04,	174,529 sf.		
		s - 04 lling / concrete walks					\$50,000
6.	Ballyshannon Mid	ldle School (A1 687/600		2016	99,799 sf.		
	Construct: 3	Classrooms	750	sf	2,250 sf.	71%	\$779,863
	1	Resource Rooms	375	sf	375 sf.	71%	\$129,977
7.	Camp Ernst Midd Under 30, Over 13			2005	111,702 sf.		
	2005 LED lightin	g for building and site; Paving /	sealing / co	ncrete walks			\$600,000
	Construct: 4	Standard Classrooms	750	sf.	3,000 sf.	71%	\$1,039,817
	1	Resource Rooms	375	sf.	375 sf.	71%	\$129,977
8.	. Gray Middle School (A1 Center) 1087/1045 1993, '02 129,464 sf. <i>Under 30, Over 15 Years - '02</i>						
	2002 LED lighting for building and site; floor coverings; paving / sealing / concrete walks						\$125,000
	Construct: 13	Resource Room	375	sf	4,875 sf.	71%	\$1,689,702
	1	Locally Identified Career and Tech. Education Allowance Locally Identified Program	1,563	sf	1,563 sf.	71%	\$541,745
	1	Allowance	8,250	sf	8,250 sf.	71%	\$2,859,496
9.	Ockerman Middle Under 30, Over 13			1964, '66, '04	105,976 sf.		
	2004 LED lighting for building and site; paving / sealing / concrete walks						\$250,000
10.	Erpenbeck Elemen Under 30, Over 13	•		1998, '01	89,129 sf.		
		g for building and site; paving /	sealing / co	ncrete walks, pl	ayground		\$30,000
11.	Florence Elementa Under 30, Over 13	•		1931, '57, '00	105,993 sf.		

2000 LED lighting for building and site; paving / sealing / concrete walks						
12. Longbranch Elementary School (<i>Under 30, Over 15 Years - '10, '13</i>		2010, '13	71,836 sf.			
2010 LED lighting for building ar improvements Less than 15 Years - '15	•					
	2013 Paving / sealing / concrete walks					
13. Mann Elementary School (A1 Ce Under 30, Over 15 Years - '06, '08		2006, '08	91,474 sf.			
2006, 2008 LED lighting for balar playground improvements	nce of building a	nd site; paving / sealing / c	concrete walks,	\$350,000		
		1920, '61, '79, '87, '90, '91,				
14. New Haven Elementary School (<i>Junder 30, Over 15 Years - '01</i>	793/779	'01	105,303 sf.			
2001 LED lighting for building ar	d site; paving / s	ealing / concrete walks		\$250,000		
15. North Pointe Elementary School Under 30, Over 15 Years - '00, '06	402/775	2000, '06	93,785 sf.			
2000, 2006 LED lighting for build playground improvements	2000, 2006 LED lighting for building and site; paving / sealing / concrete walks, playground improvements					
16. Ockerman Elementary School (A <i>Under 30, Over 15 Years - '04</i>	632/750	1968, '87, '96, '04	76,931 sf.			
2004 LED lighting for building ar	\$75,000					
17. Steeplechase Elementary School Less than 15 Years - '21	595/700	2021				
2021 Paving / sealing / concrete w	2021 Paving / sealing / concrete walks					
18. Thornwilde Elementary School (Less than 15 Years - '12	606/725	2012	79,700 sf.			
	2012 LED lighting for building and site; paving / sealing / concrete walks, playground					
19. Yealey Elementary School (A1 C Under 30, Over 15 Years - '01	474/618	1962, '72, '87, '01	73,093 sf.			
2001 LED lighting for building and	2001 LED lighting for building and site; paving / sealing / concrete walks					
20. New Elementary School (located o	ew Elementary School (located on Ballyshannon campus)					
Construct new 600-student elemen	-	1/	65,736 sf.	\$15,989,625		