KBE APPROVAL DATE: APRIL 2021

BOONE COUNTY SCHOOLS DISTRICT FACILITY PLAN

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

	CHOOL CENTERS	Status (Organization	Enrollment Capacity
1.	5	D .	0.10.0	1220/1060
	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	
	 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	

2025 Student

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

1a. New construction to meet student capacity; further implementation of established programs; or complete approved projects constructed in phases.
 Eff. % Cost Est.

	r repla	ace deteriorated facilit	ces; expand existi ties.			a parposes,	Eff. %	Cost Est.
1c. Major renovatio administrative areas, a				es; including expa	ansions, kitchens,	cafeterias, libraries,	Eff. %	Cost Est.
communication and finishes subuilding will	's - '5 Majo on teo such a be br		hting; renovati and hardware ant new buildin	on of all lab s , ceilings, pair ng standards w	trical, plumbin paces includin nt, carpet, and ith other misco	g all casework lockers; the		\$11,000,000
2. Jones Middle Over 30 Year			842/653		1979, '05	95,089 sf.		
		y to include; HVA	C improvemen	nts to 1979 bui	lding; LED li	ghting for		
building and	site; j	paving / sealing /	concrete walk	S				\$600,000
Construct:	4	Classrooms		750	sf	3,000 sf.	71%	\$1,039,817
	3	Resource Room		375	sf	1,125 sf.	71%	\$389,931
	1	Locally Identifi Allowance (2 S	_	2,000	sf	2,000 sf.	71%	\$693,211
1d. KERA Strands N						,		, ,
1e. Renovation to up		de all existing fac	cilities to meet t	he most current li	ife safety requiren	nents of the	T-00 0/	G (F)
Kentucky Building C 1. Boone County Over 30 Year	ode. y Hig	gh School (A1 (1339/1069	1952, '57	, '83, '00, '06	nents of the 189,461 sf.	Eff. %	
1. Boone County Over 30 Year 1952, 1957 F	y Hig rs - '5 Renov	gh School (A1 (2, '57, '83) vation to include sool (A1 Center)	1339/1069	1952, '57	, '83, '00, '06		Eff. %	Cost Est. \$10,000
1. Boone County Over 30 Year 1952, 1957 F 2. Jones Middle Over 30 Year	y Hig s - '5 Renov Schools - '7	gh School (A1 (2, '57, '83) vation to include sool (A1 Center)	1339/1069 security and ca 815/622	1952, '57 amera upgrade	, '83, '00, '06 es	189,461 sf.	Eff. %	
1. Boone County Over 30 Year 1952, 1957 F 2. Jones Middle Over 30 Year 1979 Renoval	y Hig ss - '5 Renov Schors - '7 tion t	gh School (A1 (2, '57, '83) wation to include sool (A1 Center)	1339/1069 security and ca 815/622 y and camera u	1952, '57 amera upgrade upgrades	, '83, '00, '06 es 1979, '05	189,461 sf. 95,089 sf.	Eff. %	\$10,000
1. Boone County Over 30 Year 1952, 1957 F 2. Jones Middle Over 30 Year 1979 Renoval	Sode. y High server of the School server of the server of	gh School (A1 (2, '57, '83) vation to include a cool (A1 Center) of include security the all existing factors.	1339/1069 security and ca 815/622 y and camera u	1952, '57 amera upgrade ipgrades	, '83, '00, '06 es 1979, '05	189,461 sf. 95,089 sf.	Eff. %	\$10,000
1. Boone County Over 30 Year 1952, 1957 F 2. Jones Middle Over 30 Year 1979 Renovat 1f. Renovation to up requirements of the Ko 1. Boone County Over 30 Year 1952, 1957 F	y High server of the server of	gh School (A1 (2, '57, '83) wation to include sool (A1 Center) o include security the all existing factory Building Code.	1339/1069 security and ca 815/622 y and camera u cilities to meet t 1339/1069 ADA upgrades	1952, '57 amera upgrade upgrades the most current h 1952, '57 s to access cor	, '83, '00, '06 es 1979, '05 handicapped acces , '83, '00, '06	189,461 sf. 95,089 sf. ssibility 189,461 sf.		\$10,000 \$10,000 Cost Est
1. Boone County Over 30 Year 1952, 1957 F 2. Jones Middle Over 30 Year 1979 Renovat 1f. Renovation to up requirements of the Ko 1. Boone County Over 30 Year 1952, 1957 F	y High y High y High y High y High y High y School y School y School y High y H	gh School (A1 (2, '57, '83) vation to include sool (A1 Center) on include security the all existing factors are such as hard on the such as hard o	1339/1069 security and ca 815/622 y and camera u cilities to meet t 1339/1069 ADA upgrades	1952, '57 amera upgrade upgrades the most current h 1952, '57 s to access cor	, '83, '00, '06 es 1979, '05 handicapped acces , '83, '00, '06	189,461 sf. 95,089 sf. ssibility 189,461 sf.		\$10,000 \$10,000

projects constructed in phases.

Cost Est.

Eff. %

1	Constant	7 <i>5</i> () -44414-1-	b1			06 401 -5		¢22.722.222
1.	Construct nev	w /50	O-student middle	scnool			96,401 sf.		\$23,723,322
2.			O-student Early C Florence, Ockern			y Schools)	33,345 sf.		\$8,110,838
2b. Nev	w constructio	n to r	eplace inadequate spa	aces; expand existi	ng or new bui	ldings for education	al purposes;		
Cons	solidate schools;	or rep	lace deteriorated facil	ities.				Eff. %	Cost Est.
	~		ditions of educa		s ; including e	expansions, kitchens	cafeterias, libraries,	Eff. %	Cost Est.
1.	Boone Count Over 30 Year	•	gh School (A1 (1339/1069	1952, '57,	'83, '00, '06, '20	189,461 sf.		
			All Areas, Renov	vation to includ	le; roofing,	LED lighting fo	r balance of		
	_		HVAC: chillers a	and plant update	es, A/C and	I heat end units;	paving /		Φ <i>55</i> 0,000
	sealing / cond <i>Under 30 - 0</i>		waiks !5 Years '00,'06						\$550,000
			to include; HVA	C upgrades					\$250,000
	2000, 2006 1		· ·			_			\$250,000
	Construct:	4	Classrooms		750	sf	3,000 sf.	68%	\$1,122,088
		7	Resource Room Locally Identif		375	sf	2,625 sf.	68%	\$981,827
		1	Tech. Educatio		3,437	sf	3,437 sf.	68%	\$1,285,539
2.	Over 30 Year 1969 Renova	rs - 'C ation	ool (A1 Center) 59, '86 to include; Conv lude; HVAC imp		Room to 2				
			concrete walks	iovements, ioc	Jillig, LED	nghing for bun	unig and site,		\$1,500,000
	Construct:	8	Classrooms		750	sf	6,000 sf.	68%	\$2,244,176
		7	Resource Room	ns	375	sf	2,625 sf.	68%	\$981,827
		1	Science Classro	ooms	1,000	sf	1,000 sf.	68%	\$374,029
3.	Cooper High Under 30 - O		ool (A1 Center) 15 Years '07	1358/1300		2007, '13	192,879 sf.		
	2007 HVAC	: Ge	othermal upgrade	s, heat pumps a	and accesso	ories; roofing			\$2,500,000
4.	Ryle High Sc			1898/1789		1992, '04, '15	244,089 sf.		
	Over 30 Years - '92 1992 Renovation to include; HVAC: AHUs, pumps, domestic water heater; LED lighting for balance of building and site; floor coverings, lockers, finishes, paving / sealing /								
		_	ading lawn areas						\$3,190,000
	<i>Under 30, Ov</i> 2004 HVAC		5 Years - '04						\$500,000
5.		•	ea Tech. Center	na / na		1971	28,382 sf.		
		ation O ligh	to include; HVA		•	-			\$400,000
6.	Camp Ernst M Under 30, On		le School (A1 (5 Years - '05	842/900		2005	111,702 sf.		

	2005 Renovation to include lighting for building and si		nd accessorie	es; site lighting	;; LED		\$1,750,000
7.	Conner Middle School (All <i>Over 30 Years - '62, '66, '9</i> 1962, 1966, 1993 Major R	3		1962, '66, '93	122,969 sf.		
	site lighting; ceilings; reno			-			
	building and site; roofing;			_	_		
	concrete walks		J	1 0 /	υ,		\$9,222,675
	Construct: 11 Resour	ce Room	375	sf	4,125 sf.	71%	\$1,429,748
	*	ter Classroom Identified Career and	900	sf	1,800 sf.	71%	\$623,890
	1 Tech. I	Education Allowance / Identified Program	1,563	sf	1,563 sf.	71%	\$541,745
	1 Allowa		2,126	sf	2,126 sf.	71%	\$736,884
8.	Gray Middle School (A1 C Over 30 Years - '93	lenter) 1087/1045		1993, '02	129,464 sf.		
	1993 Renovation to include	e; HVAC; LED lighting	g for building	g and site, floor	coverings,		
	paving / sealing / concrete			,	<i>U</i> ,		\$1,100,000
	Under 30, Over 15 Years -	'02					
	2002 Roofing, HVAC						\$200,000
9.	Jones Middle School (A1 Over 30 Years - '79	Center) 842/653		1979, '05	95,089 sf.		
	1979 Renovation to include	le; HVAC: pumps, gym	units, cabine	t heaters, exha	ust; roofing;		
	LED lighting for building a		,	,	, 6,		\$900,000
	Under 30, Over 15 Years -	'05					
	2005 HVAC; roofing						\$200,000
	-	Identified Career and					
	Locally	Education Allowance / Identified Program	2,172	sf	2,172 sf.	71%	\$752,827
	1 Allowa		2,897	sf	2,897 sf.	71%	\$1,004,117
		Center addition	1,200	sf	1,200 sf.	71%	\$415,927
	1 Cafeter	ria addition	2,100	sf	2,100 sf.	71%	\$727,872
10.	Ockerman Middle School (Over 30 Years - '64, '66	(A1 Cε 715/728	1	1964, '66, '04	105,976 sf.		
	1964, 1966 Renovation to	include; Renovate two	(2) Classroo	ms into Scienc	e Classrooms;		
	HVAC controls; roofing, L	ED lighting for building	g and site; pa	ving / sealing /	concrete		
	walks						\$750,000
	Under 30, Over 15 Years -						
	2004 HVAC controls; roo	fing					\$250,000
11.	Burlington Elementary Schover 30 Years - '39, '79, '8		1939	, '79, '85, '00	102,970 sf.		
	1939, 1979, 1985 Renoval building and site; paving / <i>Under 30, Over 15 Years</i> -	sealing / concrete walks		controls; LEI	D lighting for		\$350,000
	2000 HVAC: Heat pumps						\$500,000
12.	Collins Elementary School	(A1 C 681/650		1988, '09	66,598 sf.		
	Over 30 Years - '88			,	,		

		ite; j	to include; HVAC playground improv 5 Years - '09			_	-		\$500,000
	2009 Roofing	3							\$75,000
	Construct:	4	Classrooms		800	sf	3,200 sf.	74%	\$1,051,849
		2	Resource Rooms	S	400	sf	800 sf.	74%	\$262,962
		1	Preschool Classi	cooms	825	sf	825 sf.	74%	\$271,180
			Locally Identifie						, , ,
		1	Allowance	o i i ogram	3,750	sf	3,750 sf.	74%	\$1,232,635
		1	Media Center ad	dition	1,200	sf	1,200 sf.	74%	\$394,443
		1	Kitchen addition		1,200	sf	1,200 sf.	74%	\$394,443
		1	Cafeteria addition		2,400	sf	2,400 sf.	74%	\$788,886
		1	Carcieria additio	711	2,400	51	2,400 31.	7470	\$700,000
13.	Under 30, Ov	er 15	ntary School (A 5 Years - '98, '01 ng; 2001 roof	622/875		1998, '01	89,129 sf.		\$90,000
14.	Florence Elen			468/662		1931, '57, '00	74,461 sf.		
	Over 30 Years		*						
	1931, 1957 H walks,	IVA	C; roofing, LED li	ghting for bu	ilding and si	te; paving / seal	ling / concrete		\$300,000
15.	Goodridge Ele		ntary School (A	591/675	197	71, '87, '98, '04	72,829 sf.		
	system upgrad paving / sealin	les; I ng / c <i>er 15</i>	vation to include; LED lighting for beconcrete walks 5 Years - '98, '04						\$2,150,000 \$150,000
16.	Kelly Elemen Over 30 Years	•	School (A1 Ce	200/326		1986	39,676 sf.		
	1986 Renova	tion	to include; HVAC vements, paving /		_	-	and site;		\$500,000
17	Mann Elemen	tarv	School (A1 Ce	740/850		2006, '08	91,474 sf.		
1,.		•	5 Years - '98, '04	7 107020		2000, 00)1, I, I SI.		
	1998, 2004 H								\$1,975,000
	1,0,10011		e, 1001111g						\$1,570,000
					1920, '61, '7	'9, '87, '90, '91,			
18.	New Haven E	leme	entary School (A	793/779		'01	105,303 sf.		
	Over 30 Years	s - '2	0, '61, '79, '87, '90), '91					
	1979, 1987, 1	990,	1991 Renovation	to include; I	HVAC impro	ovements; Roof	ing; LED		
	lighting for bu	ıildir	ng and site; expand	ded parking /	site acquisiti	ion, paving / sea	aling / concrete		
	walks								\$500,000
	Under 30, Ov	er 15	5 Years - '01						
	2001 HVAC;								\$350,000
	Expanded par	king	/ site acquisition						\$750,000
		J	-						
19.	North Pointe	Elem	nentary School	402/775		2000, '06	93,785 sf.		
	Under 30, Ov	er 15	5 Years - '00, '06						
	2000, 2006 H	IVA	C, roofing						\$975,000
20.	Ockerman Ele Over 30 Years		tary School (A 8, '87	632/750	190	68, '87, '96, '04	76,931 sf.		

1968, 1987 Renovation to include; HVAC controls; site lighting; LED lighting for building and site; playground safety improvements; roofing, paving / sealing / concrete walks <i>Under 30, Over 15 Years - '96, '04</i>	\$500,000
21. Stephens Elementary School (A1 482/830 1990, '97, '05 77,378 sf. Over 30 Years - '90	
1990 Major Renovation to include; HVAC: Classroom units, controls; site lighting; LED lighting for building and site; roofing; site improvements, paving / sealing / concrete walks,	
access roads, parking lot expansion. Floor slab crack repairs, painting metal. Roof, new gutters. Under 30, Over 15 Years - '97, '05	\$2,100,000
1997, 2005 HVAC, roofing	\$75,000
22. Yealey Elementary School (A1 C 474/618 1962, '72, '87, '01 73,093 sf. Over 30 Years - '62, '72, '87	
1962, 1972, 1987 Renovation to include; HVAC improvements: geo conversion, controls / system upgrades; LED lighting for building and site; new casework; fit and finish upgrades	
throughout (including flooring, doors, hardware, wall coverings, display boards, ceilings, paint, etc.); roofing; paving / sealing / concrete walks Under 30, Over 15 Years - '01	\$2,250,000
2001 HVAC, roofing	\$2,100,000
2d. KERA Strands new additions; Preschool, SBDM Office & Conference, Fam. Res.	
2e. Renovation to upgrade all existing facilities to meet the most current life safety 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. Security technology updates consisting of upgrading existing systems for modernization	\$10,000
2. Cooper High School (A1 Center) 1358/1300 2007, '13 192,879 sf. Security technology updates consisting of upgrading existing systems for modernization	\$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
 Ockerman Middle School (A1 Cε 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	\$10,00	0
11. Florence Elementary School (A1 468/662 1931, '57, '00 74,461 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,00	0
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	\$100,00	0
13. Kelly Elementary School (A1 Ce 200/326 1986 39,676 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,00	0
14. Longbranch Elementary School (762/900 2010, '13 71,836 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,00	0
15. Mann Elementary School (A1 Ce 740/850 2006, '08 91,474 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,00	0
1920, '61, '79, '87, 16. New Haven Elementary School (793/779 '90, '91, '01 105,303 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,00	0
17. North Pointe Elementary School 402/775 2000, '06 93,785 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,00	0
18. Ockerman Elementary School (A 632/750 1968, '87, '96, '04 76,931 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,00	0
19. Stephens Elementary School (A1 482/830 1990, '97, '05 77,378 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,00	0
20. Thornwilde Elementary School (1 606/725 2012 79,700 sf. Security technology updates consisting of upgrading existing systems for modernization	\$10,00	0
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	\$10,00	0
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	\$200,00	0
2f. Renovation to upgrade all existing facilities to meet the most current handicapped accessibility requirements of the Kentucky Building Code.	Eff. % Cost Es	t.
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.	\$10,00	0
 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. 	\$10,00	0
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.	\$10,00	0

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
11. Florence Elementary School (A1 468/662 1931, '57, '00 74,461 sf. ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000
12. Goodridge Elementary School (A 591/675 1971, '87, '98, '04 72,829 sf. ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000
13. Kelly Elementary School (A1 Ce 200/326 1986 39,676 sf. ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000
14. Longbranch Elementary School (762/900 2010, '13 71,836 sf. ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000
15. Mann Elementary School (A1 Ce 740/850 2006, '08 91,474 sf. ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000
16. New Haven Elementary School (** 793/779 ** 90, '91, '01 ** 105,303 sf. ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000
17. North Pointe Elementary School 402/775 2000, '06 93,785 sf. ADA upgrades to access controls at front doors, security cameras and other items such as handrails, guardrails, etc.	\$10,000

18. Ockerman Elementary School (A 632/750 1968, '87, '96, '04 76,931 sf.	
ADA upgrades to access controls at front doors, security cameras and other items such as	\$10,000
handrails, guardrails, etc.	\$10,000
19. Stephens Elementary School (A1 482/830 1990, '97, '05 77,378 sf.	
ADA upgrades to access controls at front doors, security cameras and other items such as	¢10,000
handrails, guardrails, etc.	\$10,000
20. Thornwilde Elementary School (4 606/725 2012 79,700 sf.	
ADA upgrades to access controls at front doors, security cameras and other items such as	# 10.000
handrails, guardrails, etc.	\$10,000
21. Yealey Elementary School (A1 C 474/618 1962, '72, '87, '01 73,093 sf.	
ADA upgrades to access controls at front doors, security cameras and other items such as	***
handrails, guardrails, etc.	\$10,000
22. Ralph Rush Professional Development Center 1930's 11,532 sf.	
ADA upgrades to access controls at front doors, security cameras and other items such as	
handrails, guardrails, etc.	\$10,000
CAPITAL CONSTRUCTION PRIORITIES (Regardless of Schedule)	
3. 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 offices, bus garages, or central stores	
1. Ralph Rush Professional Development Center 1930's 11,532 sf. (located within Florence Elementary School)	
Major renovation to include; HVAC: heat pumps and air handlers with associated	
accessories; plumbing fixtures and associated accessories; Electric upgrades associated with	
lighting controls, sound system and technology upgrades; LED lighting for building and	
lighting controls, sound system and technology upgrades; LED lighting for building and site; finish upgrades including flooring, rubber base, ceilings, doors / frames, casework,	\$500,000
lighting controls, sound system and technology upgrades; LED lighting for building and site; finish upgrades including flooring, rubber base, ceilings, doors / frames, casework, marker / tackboards, painting; roofing; paving / sealing / concrete walks,	,
lighting controls, sound system and technology upgrades; LED lighting for building and site; finish upgrades including flooring, rubber base, ceilings, doors / frames, casework, marker / tackboards, painting; roofing; paving / sealing / concrete walks, 2. New Central Operations Hub (on Stephens Campus) 10,000 sf.	\$500,000 \$1,363,100
lighting controls, sound system and technology upgrades; LED lighting for building and site; finish upgrades including flooring, rubber base, ceilings, doors / frames, casework, marker / tackboards, painting; roofing; paving / sealing / concrete walks,	,
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lighting controls, sound system and technology upgrades; LED lighting for building and site; finish upgrades including flooring, rubber base, ceilings, doors / frames, casework, marker / tackboards, painting; roofing; paving / sealing / concrete walks, 2. New Central Operations Hub (on Stephens Campus) To house Food Service, central storage / warehouse 3. Steeplechase Campus	\$1,363,100
lighting controls, sound system and technology upgrades; LED lighting for building and site; finish upgrades including flooring, rubber base, ceilings, doors / frames, casework, marker / tackboards, painting; roofing; paving / sealing / concrete walks, 2. New Central Operations Hub (on Stephens Campus) 10,000 sf. To house Food Service, central storage / warehouse 3. Steeplechase Campus New Bus Lot for 150 buses 4. Central Office 1973, '00, '09 18,600 sf.	\$1,363,100
lighting controls, sound system and technology upgrades; LED lighting for building and site; finish upgrades including flooring, rubber base, ceilings, doors / frames, casework, marker / tackboards, painting; roofing; paving / sealing / concrete walks, 2. New Central Operations Hub (on Stephens Campus) 10,000 sf. To house Food Service, central storage / warehouse 3. Steeplechase Campus New Bus Lot for 150 buses 4. Central Office 1973, '00, '09 18,600 sf. 1973, 2000, 2009 LED lighting for building and site; roofing; paving / sealing / concrete walks	\$1,363,100 \$650,000 \$250,000
lighting controls, sound system and technology upgrades; LED lighting for building and site; finish upgrades including flooring, rubber base, ceilings, doors / frames, casework, marker / tackboards, painting; roofing; paving / sealing / concrete walks, 2. New Central Operations Hub (on Stephens Campus) 10,000 sf. To house Food Service, central storage / warehouse 3. Steeplechase Campus New Bus Lot for 150 buses 4. Central Office 1973, '00, '09 18,600 sf. 1973, 2000, 2009 LED lighting for building and site; roofing; paving / sealing / concrete walks DISTRICT NEED	\$1,363,100 \$650,000
lighting controls, sound system and technology upgrades; LED lighting for building and site; finish upgrades including flooring, rubber base, ceilings, doors / frames, casework, marker / tackboards, painting; roofing; paving / sealing / concrete walks, 2. New Central Operations Hub (on Stephens Campus) 10,000 sf. To house Food Service, central storage / warehouse 3. Steeplechase Campus New Bus Lot for 150 buses 4. Central Office 1973, '00, '09 18,600 sf. 1973, 2000, 2009 LED lighting for building and site; roofing; paving / sealing / concrete walks DISTRICT NEED 5. Discretionary Construction Projects; Functional Centers; Improvements by new construction or renovation.	\$1,363,100 \$650,000 \$250,000 \$106,401,790
lighting controls, sound system and technology upgrades; LED lighting for building and site; finish upgrades including flooring, rubber base, ceilings, doors / frames, casework, marker / tackboards, painting; roofing; paving / sealing / concrete walks, 2. New Central Operations Hub (on Stephens Campus) 10,000 sf. To house Food Service, central storage / warehouse 3. Steeplechase Campus New Bus Lot for 150 buses 4. Central Office 1973, '00, '09 18,600 sf. 1973, 2000, 2009 LED lighting for building and site; roofing; paving / sealing / concrete walks DISTRICT NEED	\$1,363,100 \$650,000 \$250,000
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lighting controls, sound system and technology upgrades; LED lighting for building and site; finish upgrades including flooring, rubber base, ceilings, doors / frames, casework, marker / tackboards, painting; roofing; paving / sealing / concrete walks, 2. New Central Operations Hub (on Stephens Campus) 10,000 sf. To house Food Service, central storage / warehouse 3. Steeplechase Campus New Bus Lot for 150 buses 4. Central Office 1973, '00, '09 18,600 sf. 1973, 2000, 2009 LED lighting for building and site; roofing; paving / sealing / concrete walks DISTRICT NEED 5. 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. Boone County High School (A1 (1339/1069 1952, '57, '83, '00, '06,'20 208,034 sf. Under 30, Over 15 Years - '00, '06	\$1,363,100 \$650,000 \$250,000 \$106,401,790 Eff. %
lighting controls, sound system and technology upgrades; LED lighting for building and site; finish upgrades including flooring, rubber base, ceilings, doors / frames, casework, marker / tackboards, painting; roofing; paving / sealing / concrete walks, 2. New Central Operations Hub (on Stephens Campus) 10,000 sf. To house Food Service, central storage / warehouse 3. Steeplechase Campus New Bus Lot for 150 buses 4. Central Office 1973, '00, '09 18,600 sf. 1973, 2000, 2009 LED lighting for building and site; roofing; paving / sealing / concrete walks DISTRICT NEED 5. 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. Boone County High School (A1 (1339/1069 1952, '57, '83, '00, '06,'20 208,034 sf.	\$1,363,100 \$650,000 \$250,000 \$106,401,790

	2020 Paving	g / sea	ling / concrete walks, Locally Identified Career and					\$50,000
	Construct:	1	Tech. Education Allowance Locally Identified Program	995	sf	995 sf.	68%	\$372,159
		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 Ba	and Room p	olus adding 5,000	0 sf)		
2.	Conner High	Scho	ool (A1 Center) 1452/1136	1969, '8	86, '00, '02, '10	173,539 sf.		
	Under 30, O	ver 13	5 Years - '00, '02					
			lighting for building and site; Pa	aving / seali	ing / concrete wa	alks		\$150,000
	Less than 15							
			ng for building and site; Paving /			10.000 6	5004	\$100,000
	Construct:	1	Fieldhouse	10,000	sf	10,000 sf.	68%	\$3,740,294
3.			ool (A1 Center) 1358/1300		2007, '13	192,879 sf.		
	Under 30, O			• ,	1. /	11		Φ0 7 5 000
	Less than 15		g for balance of building and site	e; paving / s	sealing / concret	e walks		\$875,000
			ling / concrete walks					\$75,000
	Construct:	5 / sca 6	Classrooms	750	sf	4,500 sf.	68%	\$1,683,132
	Construct.	5	Resource Rooms	375	sf	1,875 sf.	68%	\$701,305
		2	Science Classrooms	1,000	sf	2,000 sf.	68%	\$748,059
		_	Locally Identified Career and	-,	~-	_,,		4,
		1	Tech. Education Allowance Locally Identified Program	4,852	sf	4,852 sf.	68%	\$1,814,791
		1	Allowance	5,666	sf	5,666 sf.	68%	\$2,119,251
4.	Ryle High So	chool	(A1 Center) 1898/1789		1992, '04, '15	244,089 sf.		
			5 Years - '92, '04					
	1992 HVAC	: Fiel	dhouse boiler					\$50,000
	_		ling / concrete walks					\$50,000
	Less than 15							
		_	g for balance of building and site	e; Paving /	sealing / concret	e walks		\$125,000
	Construct: 9		rade Center Addition					
		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 Institu	te (A:	2 Center) na / na		2000, '04,	174,529 sf.		
	Less than 15		, , , , , , , , , , , , , , , , , , ,		, ,	,		
			ling / concrete walks					\$50,000
6	Ballyshanno	n Mid	dle School (A1 687/600		2016	99,799 sf.		
0.	Construct:	3	Classrooms	750	sf	2,250 sf.	71%	\$779,863
	2011011 4011	1	Resource Rooms	375	sf	375 sf.	71%	\$129,977
		-		-,0	52	2,0 51.	. 1,0	+ - - - , , , , ,
7.	Camp Ernst l	Midd	le School (A1 (842/900		2005	111,702 sf.		
	Under 30, O	ver 13	5 Years - '05					
		ightin	g for building and site; Paving /	sealing / co				\$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) Under 30, Over 15 Years - '02	1087/1045		1993, '02	129,464 sf.		4427 000
2002 LED lighting for building a Construct: 13 Resource Roo	m	verings; pavir 375	ng / sealing / c	4,875 sf.	71%	\$125,000 \$1,689,702
Locally Identi 1 Tech. Education Locally Identi		1,563	sf	1,563 sf.	71%	\$541,745
1 Allowance	ned i logram	8,250	sf	8,250 sf.	71%	\$2,859,496
 Ockerman Middle School (A1 Ce Under 30, Over 15 Years - '04 2004 LED lighting for building an 	715/728		964, '66, '04 crete walks	105,976 sf.		\$250,000
10. Erpenbeck Elementary School (A <i>Under 30, Over 15 Years - '01</i>	622/875	2	1998, '01	89,129 sf.		¥-00,000
2001 LED lighting for building at improvements	nd site; paving /	sealing / conc	rete walks, pl	ayground		\$30,000
11. Florence Elementary School (A1 Under 30, Over 15 Years - '00	468/662	1	931, '57, '00	105,993 sf.		
2000 LED lighting for building an	nd site; paving /	sealing / conc	rete walks			\$350,000
12. Longbranch Elementary School (Under 30, Over 15 Years - '10, '13	762/900		2010, '13	71,836 sf.		
2010 LED lighting for building an improvements		sealing / conc	rete walks, pl	ayground		\$250,000
Less than 15 Years - '15 2013 Paving / sealing / concrete v	valks					\$350,000
13. Mann Elementary School (A1 Ce Under 30, Over 15 Years - '06, '08	740/850		2006, '08	91,474 sf.		
2006, 2008 LED lighting for bala playground improvements	nce of building a	and site; pavir	ng / sealing / c	concrete walks,		\$350,000
14 N II FI (C.1. 1/	702/770	1920, '61, '79,		107.202 6		
14. New Haven Elementary School (<i>Junder 30, Over 15 Years - '01</i> 2001 LED lighting for building an	793/779	sealing / conc	'01 rete walks	105,303 sf.		\$250,000
15. North Pointe Elementary School	402/775	seaming, cone	2000, '06	93,785 sf.		\$250,000
<i>Under 30, Over 15 Years - '00, '00</i> 2000, 2006 LED lighting for build		ving / sealing		ılks.		
playground improvements			, , , , , , , , , , , , , , , , , , , ,	,		\$350,000
16. Ockerman Elementary School (A <i>Under 30, Over 15 Years - '04</i>	632/750		'87, '96, '04	76,931 sf.		*== 000
2004 LED lighting for building an	nd site; paving /	sealing / conc	rete walks			\$75,000
17. Steeplechase Elementary School Less than 15 Years - '21 2021 Paving / sealing / concrete v	595/700		2021			\$25,000
						ΨΔ3,000
18. Thornwilde Elementary School (a Less than 15 Years - '12	606/725	1	2012	79,700 sf.		
2012 LED lighting for building as improvements	na site; paving /	sealing / conc	rete walks, pl	ayground		\$325,000

19. Yealey Elementary School (A1 C 474/618 1962, '72, '87, '01 73,093 sf.

*Under 30, Over 15 Years - '01**

2001 LED lighting for building and site; paving / sealing / concrete walks \$200,000

20. New Elementary School (located on Ballyshannon campus)

Construct new 600-student elementary school 65,736 sf. \$15,989,625