KBE APPROVAL DATE: February 2016

BOONE COUNTY SCHOOLS DISTRICT FACILITIES PLAN

PLAN OF SCHOOL ORGANIZATION

1. Current Plan

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

2. Long Range Plan

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

	CHOOL CENTERS	Status	Organization	Student <u>Enrollment</u> Capacity
1.				## -
1.	a. Boone County High School	Permanent	9-12 Center	1412/999
	b. Boone County Area Tech. Center	Permanent	9-12 Center	varies
	c. Conner High School	Permanent	9-12 Center	1376/1074
	d. Cooper High School	Permanent	9-12 Center	1240/1265
	e. Ryle High School	Permanent	9-12 Center	1841/1755
	f. Ralph Rush/Staff Development Center	Permanent	6-12 Center	varies
	g. Boone County Student Services	Permanent	Center	varies
2.	Middle			
	a. Ballyshannon Middle School	Permanent	6-8 Center	new/500
	b. Camp Ernst Middle School	Permanent	6-8 Center	1043/899
	c. Conner Middle School	Permanent	6-8 Center	1177/815
	d. Gray Middle School	Permanent	6-8 Center	1089/1005
	e. Jones Middle School	Permanent	6-8 Center	740/622
	f Ockerman Middle School	Permanent	6-8 Center	922/853
. 3.	Elementary			
	 a. Burlington Elementary School 	Permanent	K-5 Center	852/916
	b. Collins Elementary School	Permanent	K-5 Center	839/672
	c. Erpenbeck Elementary School	Permanent	K-5 Center	691/800
	d. Florence Elementary School	Permanent	K-5 Center	660/650
	e. Goodridge Elementary School	Permanent	K-5 Center	788/653
	f. Kelly Elementary School	Permanent	K-5 Center	240/402
	g. Longbranch Elementary School	Permanent	K-5 Center	851/900
	h. Mann Elementary School	Permanent	K-5 Center	816/900
	 New Haven Elementary School 	Permanent	K-5 Center	816/954
	j. North Pointe Elementary School	Permanent	K-5 Center	477/925
	k. Ockerman Elementary School	Permanent	K-5 Center	784/825
	I. Stephens Elementary School	Permanent	K-5 Center	642/880
	m. Thornwilde Elementary School	Permanent	K-5 Center	637/700
	n. Yealey Elementary School	Permanent	K-5 Center	553/687

CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2016-2018 Biennium)

projects constructed in phases.						Cost Est.
-		or new Elementary Scho 0-student elementary so	ool located Central County chool	65,736 sf.		\$700,000 \$14,698,570
	ion to		ovements; electric and security to 750 sf. 800 sf. 1,500 sf.	236,929 sf. appgrades; new 3,000 sf 3,200 sf 3,000 sf	68% 68% 68%	\$1,078,235 \$1,150,118 \$1,078,235

	1 Science Workroom	245 sf.	245 sf	68%	\$88,056
	1 Chemical Storage	100 sf.	100 sf	68%	\$35,941
	1 Resource Classroom	400 sf.	400 sf	68%	\$143,765
	2 Workroom	350 sf.	700 sf	68%	\$251,58
	1 Ag Lab	1,550 sf.	1,550 sf	68%	\$557,088
	1 Ag Office	130 sf.	130 sf	68%	\$46,724
	1 Ag Storage	100 sf.	100 sf	68%	\$35,94
		170 sf.	170 sf	68%	\$61,100
		4,900 sf.	4,900 sf	68%	\$1,761,118
		1,600 sf.	1,600 sf	68%	\$575,059
	Weight Room Addition PE Storage	1,200 sf.	1,200 sf	68%	\$431,294
lb. New constructi	on to replace inadequate spaces; expand ex	cisting or new buildings for educa	ational purposes;		
	or replace deteriorated facilities.			Eff. %	Cost Est
1. Ignite Institu	ıte		185,000 sf.		
New learning	g academy for 1,000 students focus	sing on STEAM delivery n	nethods in a		
non-conven	tional classroom setting. This will	be an existing building wh	ich will need		\$15,000,000
full renovati					+ ,,
	on/additions of educational facili	ties; including expansions, kitch	hens, cafeterias, libraries,	Eff. %	Cost Est
administrative areas	, auditoriums, and gymnasiums.			EH. 70	Cost Est
d. KERA Strands	New Additions: Preschool, SBDM	Office & Conf., Fam. Res.			
CAPITAL CONS	STRUCTION PRIORITIES (S	Schedule after the 2016	5-2018 Biennium)		
•					
2a. New constructi projects constructed	on to meet student capacity; further implen	nentation of established programs	s; or complete approved	Eff. %	Cost Est
					ቀማለስ ሰሰና
	ion for new Elementary School loo ew 750-student elementary school	cated Southern County	79,216 sf.		\$700,000 \$17,712,698
2. Site acquisit	ion for new Middle School on site				Ψ17,712,070
		located Northern/Western	County		\$1,000,000
2 Now Altern	itive School	located Northern/Western	County		
3. New Alterna Construct a	ative School 400-student district-wide Alternativ		County 51,959 sf.		
Construct a	400-student district-wide Alternativ	ve Education Center			\$1,000,000 \$11,955,766
Construct a 4. Cooper High	400-student district-wide Alternativ h School (target 1,500 enrollment b	ve Education Center by 2019)	51,959 sf.		\$1,000,000 \$11,955,766
Construct a 4. Cooper Hig	400-student district-wide Alternative Aschool (target 1,500 enrollment but to expand the Cooper / Longbrand	ve Education Center by 2019) nch Campus	51,959 sf. 183,934 sf.		\$1,000,000 \$11,955,766
Construct a 4. Cooper High Purchase lan Minor Reno	400-student district-wide Alternativ h School (target 1,500 enrollment b	ve Education Center by 2019) nch Campus	51,959 sf. 183,934 sf.		\$1,000,000 \$11,955,766 \$600,000
Construct a 4. Cooper Hig Purchase lat Minor Reno hardware	400-student district-wide Alternative Aschool (target 1,500 enrollment bund to expand the Cooper / Longbrar vation to include; ADA and Security	ve Education Center by 2019) nch Campus ty - site lighting and access	51,959 sf. 183,934 sf. s controls /	68%	\$1,000,000 \$11,955,766 \$600,000 \$75,000
Construct a 4. Cooper High Purchase lan Minor Reno	400-student district-wide Alternative Alte	ve Education Center by 2019) nch Campus ty - site lighting and access 750 sf.	51,959 sf. 183,934 sf. s controls / 10,500 sf.	68% 68%	\$1,000,000 \$11,955,766 \$600,000 \$75,000 \$3,773,824
Construct a 4. Cooper Hig Purchase lat Minor Reno hardware	400-student district-wide Alternative Alte	ve Education Center by 2019) nch Campus ty - site lighting and access 750 sf. 900 sf.	51,959 sf. 183,934 sf. s controls / 10,500 sf. 900 sf.	68%	\$1,000,000 \$11,955,766 \$600,000 \$75,000 \$3,773,824 \$323,471
Construct a 4. Cooper Hig Purchase lat Minor Reno hardware	400-student district-wide Alternative Alte	ve Education Center by 2019) nch Campus ty - site lighting and access 750 sf.	51,959 sf. 183,934 sf. s controls / 10,500 sf.		\$1,000,000 \$11,955,766 \$600,000 \$75,000 \$3,773,824 \$323,471 \$53,912
Construct a 4. Cooper Hig Purchase lat Minor Reno hardware	400-student district-wide Alternative Alte	ve Education Center by 2019) nch Campus ty - site lighting and access 750 sf. 900 sf. 150 sf.	51,959 sf. 183,934 sf. s controls / 10,500 sf. 900 sf. 150 sf.	68% 68%	\$1,000,000 \$11,955,766 \$600,000 \$75,000 \$3,773,824 \$323,471 \$53,912 \$80,000
Construct a 4. Cooper Hig Purchase lat Minor Reno hardware	400-student district-wide Alternative Alte	ve Education Center by 2019) nch Campus ty - site lighting and access 750 sf. 900 sf. 150 sf.	51,959 sf. 183,934 sf. s controls / 10,500 sf. 900 sf. 150 sf. 1,280 sf.	68% 68% 68%	\$1,000,000 \$11,955,766 \$600,000 \$75,000 \$3,773,824 \$323,471 \$53,912 \$80,000 \$460,047
Construct a 4. Cooper Hig Purchase lat Minor Reno hardware	400-student district-wide Alternative Alte	ve Education Center by 2019) nch Campus ty - site lighting and access 750 sf. 900 sf. 150 sf.	51,959 sf. 183,934 sf. s controls / 10,500 sf. 900 sf. 150 sf.	68% 68%	\$1,000,000 \$11,955,766 \$600,000 \$75,000 \$3,773,824 \$323,471 \$53,912 \$80,000 \$460,047
Construct a 4. Cooper Higi Purchase lat Minor Reno hardware Construct:	400-student district-wide Alternative Alte	ve Education Center by 2019) nch Campus ty - site lighting and access 750 sf. 900 sf. 150 sf. 1,280 sf. 2,000 sf.	51,959 sf. 183,934 sf. s controls / 10,500 sf. 900 sf. 150 sf. 1,280 sf. 4,000 sf.	68% 68% 68%	\$1,000,000 \$11,955,766 \$600,000 \$75,000 \$3,773,824 \$323,471 \$53,912 \$80,000 \$460,047
Construct a 4. Cooper High Purchase land Minor Reno hardware Construct: 5. Ryle High S	400-student district-wide Alternative Aschool (target 1,500 enrollment bend to expand the Cooper / Longbrar vation to include; ADA and Securit 14 Classrooms 1 Business Ed Classroom 1 Business Ed Office 1 Greenhouse 1 Computer Lab 2 Project Lead the Way Classroom/Lab chool (target 2,100 enrollment by 2	ve Education Center by 2019) nch Campus ty - site lighting and access 750 sf. 900 sf. 150 sf. 1,280 sf. 2,000 sf.	51,959 sf. 183,934 sf. 10,500 sf. 900 sf. 150 sf. 1,280 sf. 4,000 sf.	68% 68% 68%	\$1,000,000 \$11,955,766 \$600,000 \$75,000 \$3,773,824 \$323,471 \$53,912 \$80,000 \$460,047
Construct a 4. Cooper High Purchase land Minor Reno hardware Construct: 5. Ryle High S Minor Reno	400-student district-wide Alternative Aschool (target 1,500 enrollment bend to expand the Cooper / Longbrar vation to include; ADA and Securit 14 Classrooms 1 Business Ed Classroom 1 Business Ed Office 1 Greenhouse 1 Computer Lab 2 Project Lead the Way Classroom/Lab chool (target 2,100 enrollment by 2 vation to include; HVAC improven	ve Education Center by 2019) nch Campus ty - site lighting and access 750 sf. 900 sf. 150 sf. 1,280 sf. 2,000 sf.	51,959 sf. 183,934 sf. 10,500 sf. 900 sf. 150 sf. 1,280 sf. 4,000 sf.	68% 68% 68%	\$1,000,000 \$11,955,766 \$600,000 \$75,000 \$3,773,824 \$323,471 \$53,912 \$80,000 \$460,047 \$1,437,647
Construct a 4. Cooper High Purchase land Minor Reno hardware Construct: 5. Ryle High Some Minor Reno lighting and	400-student district-wide Alternative Aschool (target 1,500 enrollment bend to expand the Cooper / Longbrar vation to include; ADA and Securit 14 Classrooms 1 Business Ed Classroom 1 Business Ed Office 1 Greenhouse 1 Computer Lab 2 Project Lead the Way Classroom/Lab chool (target 2,100 enrollment by 2 vation to include; HVAC improven access controls / hardware.	ve Education Center by 2019) nch Campus ty - site lighting and access 750 sf. 900 sf. 150 sf. 1,280 sf. 2,000 sf.	51,959 sf. 183,934 sf. 10,500 sf. 900 sf. 150 sf. 1,280 sf. 4,000 sf. 236,929 sf. DA/Security - site	68% 68% 68% 68%	\$1,000,000 \$11,955,766 \$600,000 \$75,000 \$3,773,824 \$323,471 \$53,912 \$80,000 \$460,047 \$1,437,647
Construct a 4. Cooper High Purchase land Minor Reno hardware Construct: 5. Ryle High Some Minor Reno lighting and	400-student district-wide Alternative Aschool (target 1,500 enrollment bend to expand the Cooper / Longbrar vation to include; ADA and Securit 14 Classrooms 1 Business Ed Classroom 1 Business Ed Office 1 Greenhouse 1 Computer Lab 2 Project Lead the Way Classroom/Lab chool (target 2,100 enrollment by 2 vation to include; HVAC improven	ve Education Center by 2019) nch Campus ty - site lighting and access 750 sf. 900 sf. 150 sf. 1,280 sf. 2,000 sf.	51,959 sf. 183,934 sf. 10,500 sf. 900 sf. 150 sf. 1,280 sf. 4,000 sf.	68% 68% 68%	\$1,000,000 \$11,955,766 \$600,000 \$75,000 \$3,773,824 \$323,471 \$53,912 \$80,000 \$460,047 \$1,437,647

111,427 sf.

6. Camp Ernst Middle School (target 1,200 enrollment by 2019)

Minor R Construc		on to include; ADA/Security - Standard Classrooms	site lighting and access cont 750 sf.	rols / hardware. 6,000 sf.	71%	\$75,000 \$1,944,507
7 Cur. M:	idio Col	nool (target 1,200 enrollment l	hv 2019)	115,452 sf.		
7. Gray Minor D	ane sci	on to include; HVAC improve	ny 2019) ments to 1995 building: AD.			
		ess controls / hardware.	month to 1995 ounding, 122-			\$75,000
Construc			750 sf.	6,000 sf.	71%	\$1,944,507
Combinac						
8. Jones M	ddle Sc	hool (target 775 enrollment by	y 2019)	105,194 sf.		
Minor R	Minor Renovation to include; HVAC improvements to 1978 building; ADA/Security - site					
lighting a	ind acce	ess controls / hardware; roofin	g			\$325,000
Construc			750 sf.	3,000 sf.	71%	\$972,254
			(1 - 0010)	67,686 sf.		
Collins E	lement	ary School (target 800 enrollm	ent by 2019)			
Minor R	enovatio	on to include; HVAC improve	ments to 1989 building; AD	Passurce		
		ess controls / hardware; conver	rt existing Caleteria into (2)	Kesouree .		\$750,000
•		ound safety improvements. Classrooms	750 sf.	3,000 sf.	74%	\$906,486
Construc	t 4 1		5,400 sf.	5,400 sf.	74%	\$1,631,676
	1	Calculia	5,100 521	• ,		
10. Goodrid	re Flem	entary School (target 775 enro	ollment by 2019)	72,829 sf.		
Minor R	enovatio	on to include; HVAC improve	ments to 1971 building; AD	A/Security - site		
lighting :	ind acce	ess controls / hardware; new se	ecurity vestibule; Playgroun	d safety		
improve		,	•			\$175,000
Construc		Classrooms	750 sf.	3,750 sf.	74%	\$1,133,108
 Longbran 	ich Elei	nentary School (target 1,050	enrollment by 2019)	83,750 sf.		
		on to include; ADA/Security -	site lighting and access cont	rols / hardware;		ድፖና በበር
		ty improvements.	5 50 5	4.500 af	74%	\$75,000 \$1,359,730
Construc	t: 6	Standard Classrooms	750 sf.	4,500 sf.	7470	φ1,339,730
10 16 TI		C-L1 (towast 1 000 onwolln	ant by 2010)	86,239 sf.		
12, Mann El Minan D	ementar	y School (target 1,000 enrolln on to include; ADA/Security -	site lighting and access cont	-		
		ty improvements.	pito Henring and weeps to an	· ,		\$75,000
		Standard Classrooms	750 sf.	3,000 sf.	74%	\$906,486
Constitue	٠. '	Smith Oansol				
3. New Hay	en Eler	nentary School/Annex (target	1,000 enrollment by 2019)	105,448 sf.		
Minor re	novatio	ns to include; HVAC improve	ments to 1980's and 1990's b	ouildings;		
ADA/Se	curity -	site lighting and access contro	ls / hardware; Expanded par	rking/site		#500.000
acquisiti	n; Play	ground safety improvements.		1 500 5	740/	\$500,000
Construc	t: 2	Standard Classrooms	750 sf.	1,500 sf.	74%	\$453,243
		G 1 10 1000	- 11 b 2010)	76,270 sf.		
4. Thornwi	de Elen	nentary School (target 800 enr	oliment by 2019)	-		
		on to include; ADA/Security -	site righting and access con-	iois / narawaro,		\$75,000
		y improvements. Standard Classrooms	750 sf.	3,000 sf.	74%	\$906,486
Construc	ι, 1	Statidard Classicoms	, 50 021	,		
New constru	ction to	replace inadequate spaces; expand ex	visting or new buildings for educati	onal purposes;		
		place deteriorated facilities.			Eff. %	Cost Est.
			•			
		dditions of educational facili	ities; including expansions, kitche	ns, cafeterias, libraries,	THE C	Δ H
dministrative a	eas, audi	toriums, and gymnasiums.			Eff. %	Cost Est.
1 D C	_	Cate Cate at Houset 1 105 anna	Iment by 2010)	229,012 sf.		
 Boone C 	ounty H	ligh School (target 1,405 enrol	mucht by 2019)	247,012 31.		

	include all mechan	of the 1950's wings of orig	communication technology	y; ADA/Security -		
	site lighting and access controls / hardware; Renovation of all lab spaces including all casework, all finishes such as flooring, doors and hardware, ceilings, paint, carpet, and lockers; the building will be brought up to current new building standards; roofing (1950's					
	Classrooms, Conn	niscellaneous improvements nector to Band Room.		auditorium into 5,400 sf.	68%	\$4,800,000 \$1,940,824
	Construct 1	Auditorium	5,400 sf.	3,400 SI.	0070	ψ1,540,024
2.	Minor Renovation	ool (target 1,700 enrollment to include; HVAC improv	ements to 1970 building;	183,934 sf. ADA/Security - site		\$700,000
		s controls / hardware; roofi Classrooms	ng (original building) 750 sf.	9,000 sf.	68%	\$3,234,706
	Construct 12	Fieldhouse	10,000 sf.	10,000 sf.	68%	\$3,594,118
3.	Conner Middle Sc	chool (target 900 enrollmen	t by 2019)	123,083 sf.		
	Major Renovation	to include; HVAC improvical and plumbing; ADA/Se	ements to 1962 and 1996	buildings;		
	hardware; ceilings	restrooms; doors and hard	lware	eccas controls /		\$8,000,000
4.	Ockerman Middle	School (target 900 enrolln	nent by 2019)	109,471 sf.		
	Minor Renovation	to include; ADA/Security	- site lighting and access o	ontrols / hardware;		\$150,000
	Construct 3	srooms into Science Classr Classrooms	750 sf.	2,250 sf.	71%	\$729,190
5.	Burlington Elemen	ntary / Annex (target 975 er	nrollment by 2019)	103,924 sf.		
	Minor Renovation	to include; HVAC improv ccess controls / hardware; F	loor coverings (in origina	1 1930's building);		
	Playground safety	improvements.	loor coverings (in oxigam			\$275,000
6.	Erpenbeck Elemen	ntary School (target 800 em	rollment by 2019)	76,471 sf.		
	Minor Renovation lighting and access	to include; HVAC improvs controls / hardware; Plays	ements to 1996 building; A ground safety improvemen	ADA/Security - site ts.		\$75,000
7.	Florence Elementa	ary School (target 600 enro	llment by 2019)	115,836 sf.		
	Minor Renovation Playground safety	to include; ADA/Security	- site lighting and access c	ontrols / hardware;		\$75,000
Q	Kelly Elementary	School (target 450 enrollme	ent by 2019)	39,676 sf.		
0.	Minor Renovation	to include; ADA/Security	- site lighting and access c	ontrols / hardware;		A=# 000
	Playground safety	improvements.				\$75,000
9.	North Pointe Elem	nentary School (target 925 e	enrollment by 2019)	85,078 sf.		
		to include; ADA/Security and safety improvements.	- site lighting and access c	ommons, naraware,		\$675,000
10.	Ockerman Elemen	tary School (target 775 enr	ollment by 2019)	76,744 sf.		
·	Minor Renovation Playground safety	to include; ADA/Security improvements.	site lighting and access c	ontrols / hardware;		\$75,000
11.	Stephens Elementa	ary School (target 900 enro	liment by 2019)	79,213 sf.		
	Major Renovation	to include; HVAC improve	ements to 1992 building; A	ADA/Security - site		
	lighting and access	s controls / hardware; roofii	ng (1997 addition); Site im	provements, access		\$395,000
	roads, parking lot	expansion/repairs; Playgrou	mu sarety improvements.			ψυσυ , σου

 Yealey Elementary School (target 600 enrollment by 2019) Minor Renovation to include; HVAC improvements to 1962 building; ADA/Security - site lighting and access controls / hardware; Playground safety improvements. 	\$75,000
13. Boone County Area Tech Center 28,382 sf. Minor Renovation to include; HVAC improvements to include building; ventilation / exhaust system; ADA / Security - site lighting and access controls / hardware	\$350,000

2d. KERA Strands new additions; Preschool, SBDM Office & Conference, Fam. Res.

2. Conner High School

1. District White Board/ Projector Initiative Provide fixed active boards and projectors in all classrooms district wide with wireless capability for hand-held student assessments and remote operation.

\$1,500,000

183,934 sf.

Construct: 1000 Projectors	\$1,500 each	\$1,500,000	
CAPITAL CONSTRUCTION PRIORITIES (Regard	less of Schedule)		
 Construction of non-educational additions or expansions included auditoriums and gymnasiums. 	cluding; kitchen, cafeterias, administra	tive areas, Eff. %	Cost Est.
. Management support areas; Construct, acquisition, or renovation	n of central offices, bus garages, or cer	atral stores Eff. %	Cost Est.
 Ralph Rush/Boone County Schools Staff Development Major Renovation to include; life safety improvements; improvements. 		00 sf.	\$1,092,000
 Central Storage Construct: Construct a new central storage facility. 	54,00	00 sf.	\$6,669,000
3. Florence Elementary School Annex	32,00	00 sf.	
Major Renovation to include; HVAC improvements to site lighting and access controls / hardware; restrooms;	1930's building; ADA and secuinterior finishes; hardware	nrity -	\$1,200,000
 Central Office Major renovation to include; HVAC improvements to 1 plumbing upgrades; ADA/Security - site lighting and ac 	18,60 973 buildings electric and cess controls / hardware	00 sf.	\$1,100,000
5. Maintenance Building (existing on Ockerman Campus) Renovate into Central Office Annex	11,66	50 sf.	\$1,166,000
6. Boone County Bus Lot and Garage Expansion and paving improvements; generator			\$600,000
7. Ryle High School Bus Parking Lot Expansion			\$200,000
ISTRICT NEED			\$136,867,908
Discretionary Construction Projects; Functional Centers; Impressimated Costs of these projects will not be included in the FACILITY N	ovements by new construction or reno	vation. Eff. %	
Boone County High School Renovation of existing paving areas Construct: 8 Classrooms 7	229,01 750 6,00	2 sf. 0 sf. 68% 0 sf. 68%	\$300,000 \$2,156,471 \$323,471

,	Roofing (addition) and renovation of existing paving	areas		\$700,000
3.	Cooper High School Renovation of existing paving areas	188,800	sf.	\$250,000
4.	Ryle High School Replace lockers and floor coverings; fine grade lawn Construct: 9th Grade Center Addition	236,929 area 35,359		\$920,000 \$12,708,441
5.	Camp Ernst Middle School HVAC improvements to original 2005 building; roofi areas	111,427 ing; renovation of existing paving	sf.	\$775,000
6.	Conner Middle School Floor coverings; roofing (front classrooms and library	123,083	sf.	\$700,000
7.	Gray Middle School Floor coverings	115,452	sf.	\$400,000
8.	Jones Middle School Renovation of existing paving areas	105,194	sf.	\$125,000
9.	Ockerman Middle School Roofing and renovation of existing paving areas	109,471	sf.	\$250,000
10	Burlington Elementary School Roofing and renovation of existing paving areas	103,924	sf.	\$525,000
11.	Collins Elementary School Renovation of existing paving areas	67,686	sf.	\$125,000
12.	Erpenbeck Elementary School Roofing and renovation of existing paving areas	76,471	sf.	\$65,000
13.	Florence Elementary School Roofing and renovation of existing paving areas	115,836	sf.	\$325,000
14.	Kelly Elementary School Renovation of existing paving areas	39,676	sf.	\$25,000
15.	New Haven Elementary School/Annex Roofing and renovation of existing paving areas Construct: 2 Standard Classrooms	750 sf. 1,500		\$750,000 \$453,243
16.	North Pointe Elementary School Renovation of existing paving areas	85,078	sf.	\$100,000
17.	Ockerman Elementary School Renovation of existing paving areas	76,744	sf.	\$50,000
18.	Yealey Elementary School Renovation of existing paving areas	73,447	sf.	\$100,000
19.	Florence Elementary School Annex Roofing	32,000	sf.	\$125,000

18,600 sf.

\$100,000