## KBE APPROVAL DATE: JUNE 2021 AUGUSTA IND. SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: JUNE 2025

## PLAN OF SCHOOL ORGANIZATION

Current Plan PS-12
 Long Range Plan PS-12

1. 2.	Current Plan Long Range Plan	PS-12 PS-12				
SC	HOOL CENTE	RS	Status	Organization		2019 Student Enrollment Capacity
1.	Secondary a. Augusta Inde	pendent School, A1 Center	Permanent	PS-12 Center		295/419
CA	PITAL CONST	RUCTION PRIORITIES (Scho	edule within the 2022	-2024 Biennium)		
1a.	New construction projects constructed in	<b>n</b> to meet student capacity; further implement in phases.	tation of established programs;	or complete approved	Eff. %	Cost Est.
	1. none					
1e.	Renovation to up Building Code.	ograde all existing facilities to meet the	ne most current life safety requ	irements of the Kentucky	Eff. %	Cost Est.
		pendent School lware (incl but not limited to cameras s, door controls, per requirements of S		is &		\$10,000
CA	PITAL CONST	RUCTION PRIORITIES (Scho	edule after the 2022-2	2024 Biennium)		
2a.	projects constructed in	<b>n</b> to meet student capacity; further implement n phases.	tation of established programs;	or complete approved	Eff. %	Cost Est.
	none					
2b.		<ul> <li>n to replace inadequate spaces; expand existing replace deteriorated facilities.</li> </ul>	ng or new buildings for educati	ional purposes;	Eff. %	Cost Est.
	1. New 15-Stud	ent Alternative School		8,986 sf.		\$2,285,499
2c.	=	n/additions of educational facilities auditoriums, and gymnasiums.	S; including expansions, kitche	ens, cafeterias, libraries,	Eff. %	Cost Est.
	1. Augusta Inde	pendent School	1880, 1920, '80 '90 & '0	61,924 sf.		
	development,	1980, 1990 BUILDING SECTIONS parking, tuckpointing masonry, door nd casework, elevator, HVAC replactures,	rs, hardware, interior par	titions, finishes,		\$2,621,350
	2008 BUILD	ING SECTION - Major Renovation	to include HVAC replac	ement,		
	Construct:	<ol> <li>Special Ed Self-Contained</li> <li>Spec. Educ. Res.</li> <li>Spec. Educ. Res. Addition</li> <li>Science Classroom</li> <li>Elementary Art</li> <li>PE replace substandard areas (6170sf gym/857sf support) w/</li> <li>new facility for K-12</li> </ol>	825 sf. 400 sf. 190 sf. 1,200 sf. 800 sf.	825 sf. 400 sf. 190 sf. 1,200 sf. 800 sf. 14,400 sf. 17,815	71% 71% 71% 71% 71%	\$295,536 \$143,290 \$68,063 \$429,870 \$286,580 \$5,158,445

Cost Est.
125.000
137,000
Cost Est.
2000 2000
112,000
Cost Est.
Cost Est.
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378.639
378,639 609.989
609,989
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609,989
609,989 <b>398,900</b>
609,989  398,900  Cost Est.
609,989 398,900 Cost Est. 496,118 286,580
609,989 398,900 Cost Est. 496,118
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