KBE APPROVAL DATE: JUNE 2018 MERCER COUNTY SCHOOLS DISTRICT FACILITY PLAN

NEXT DFP DUE: JUNE 2022

PLAN OF SCHOOL ORGANIZATION

- 1. Current Plan P-2, 3-5, 6-8, 9-12
- 2. Long Range Plan P-2, 3-5, 6-8, 9-12

SCHOOL CENTERS	Status	Organization	Student <u>Enrollment</u> /Capacity
 Secondary Mercer Senior High School 	Permanent	9-12 Center	848/958
b. Hughes Jones Area Technology Center	Permanent	9-12 Center	/275
 Middle a. King Middle School 	Permanent	6-8 Center	598/626
 Elementary Mercer County Intermediate School Mercer County Elementary School 	Permanent Permanent	3-5 Center P-2 Center	659/645 617/772

CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2018-2020 Biennium)

2c. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries, administrative areas auditoriums and gymnasiums

auministrative areas, auchoriums, and gymnasiums.			ф/бГ	COSt ESt.
1. Mercer County Senior High School	Total SF =	103,754 sf.		
Section 2008 Element		93,357 sf.	\$/SF	TOTALS
Not Eligible for Renovation				\$0
			2008 Total	\$0
Section 2014 Element		10,397 sf.	\$/SF	TOTALS
Not Eligible for Renovation				\$0
			2014 Total	\$0
		Total Rer	novation Costs	\$0
				-

\$/SF

Cost Fet

					Eff. %	
Construct:	1	Science Classroom	1,000 sf.	1,000 sf.	68%	\$374,265
_				Total Add	lition Costs	\$374,265
				TOTAL HIGH SCHO	OL COSTS	\$374,265

2.	Hughes Jon	nes Ar	ea Technology Center	Total SF =	43,270 sf.			
	Renovations	s to inc	clude new HVAC system in are	eas of the building not add	lressed in the 2	008 r	enovation	
	(approx. 18,	,000 sf), upgrades to controls system	s, and a new boiler, ADA	upgrades inclu	ding o	drinking	
	fountains an	d alar	m systems, asbestos abatement	in the original 1969 build	ling, PA upgra	des, e	lectrical for	
	ceiling mour	nted p	rojectors, plumbing upgrades a	and sprinkler system.				
	Section	-	Element	1	23,543 sf.		\$/SF	TOTALS
	Category	В	B2020 - Windows		23,543 sf.	\$	0.20	\$4,709
	Category	С	C1020 Equipment (fixed)		23,543 sf.	\$	0.75	\$17,657
	0 2		C30 - Interior Finishes		23,543 sf.	\$	4.75	\$111,829
	Category	D	D20 - Plumbing		23,543 sf.	\$	7.00	\$164,801
	0 2		D30 - HVAC		23,543 sf.	\$	25.00	\$588,575
			D40 - Fire Protection		23,543 sf.	\$	4.75	\$111,829
			D50 - Electrical		23,543 sf.	\$	7.00	\$164,801
			D50 - Technology		23,543 sf.	\$	2.00	\$47,086
			67		-)		1969 Total	\$1,211,287
	Castion	2009	Element		10 7 77 ~£		¢/CT	TOTALS
			Element		19,727 sf.		\$/SF	TOTALS
	Not Eligible	e for R	enovation				2008 Total	<u>\$0</u>
					Tatal I			\$0 \$1 211 297
					1 otal f	cenov	ation Costs	\$1,211,287
							Eff. %	
	Construct:	1	None	sf.	0 sf.		74%	\$0
	Construct:	1	None		Tot		74%	\$0 \$0
	Construct:	1	None	sf. TOTAL AREA TEC	Tot		74%	
3.				TOTAL AREA TEC	Tot CHNOLOGY		74%	\$0
3.	King Middl	le Sch		TOTAL AREA TEC	Tot CHNOLOGY 93,050 sf.	CENI	74% Idition Costs TER COSTS	\$0
3.	King Middl Renovations	le Sch	ool	TOTAL AREA TEC Total SF = Tick and stucco facade repart	Tot CHNOLOGY 93,050 sf. air, structural v	CENT	74% dition Costs TER COSTS	\$0
3.	King Middl Renovations flashing repa	le Sch 5 inclu air, ne	ool de PA & Security upgrades, bi	TOTAL AREA TEC Total SF = Tick and stucco facade repart r replacement, window rep	Tot CHNOLOGY (93,050 sf. air, structural v placement, can	CENT vall re opy re	74% dition Costs TER COSTS epairs eplacement,	\$0
3.	King Middl Renovations flashing repa new bleache	le Sch s inclu air, ne	ool de PA & Security upgrades, bi w door hardware, exterior doo w basketball goals, casework ii	TOTAL AREA TEC Total SF = rick and stucco facade repa r replacement, window rep n classroom & science upg	Tot CHNOLOGY (93,050 sf. air, structural v placement, can grades, new cei	CENT vall re opy re ilings	74% dition Costs TER COSTS epairs eplacement, in corridors,	\$0
3.	King Middl Renovations flashing repa new bleache paint walls,	le Sch s inclu air, ne ers, nev upgrad	ool de PA & Security upgrades, bi w door hardware, exterior doo w basketball goals, casework in de gym lighting, improve foyer	TOTAL AREA TEC Total SF = rick and stucco facade repar r replacement, window rep n classroom & science upg r lighting; lighting under a	Tot CHNOLOGY (93,050 sf. air, structural v placement, can grades, new cei wning in front	CENT vall re opy re ilings of bu	74% dition Costs TER COSTS epairs eplacement, in corridors, ilding;	\$0
3.	King Middl Renovations flashing repa new bleache paint walls, upgrade ligh	le Sch s inclu air, ne ers, nev upgrad	ool de PA & Security upgrades, br w door hardware, exterior doo w basketball goals, casework in de gym lighting, improve foyer ontrol systems, electrical for c	TOTAL AREA TEC Total SF = rick and stucco facade repar r replacement, window rep n classroom & science upg r lighting; lighting under a eiling mounted projectors,	Tot CHNOLOGY (93,050 sf. air, structural v placement, can grades, new cei wning in front , acoustic treats	CENT vall re opy re ilings of bu ment i	74% dition Costs TER COSTS epairs eplacement, in corridors, ilding; in gym,	\$0
3.	King Middl Renovations flashing repa new bleache paint walls, upgrade ligh plumbing fix	le Sch s inclu air, ne ers, nev upgrad upgrad nting c xture u	ool de PA & Security upgrades, br w door hardware, exterior doo w basketball goals, casework in de gym lighting, improve foyer ontrol systems, electrical for c upgrades, HVAC & control sys	TOTAL AREA TEC Total SF = Tick and stucco facade repart r replacement, window rep n classroom & science upg r lighting; lighting under a eiling mounted projectors, stems, modifications to the	Tot CHNOLOGY (93,050 sf. air, structural v placement, can grades, new cel wning in front , acoustic treati e under used po	vall re opy re ilings of bu ment i ortions	74% dition Costs TER COSTS epairs eplacement, in corridors, ilding; in gym, s of existing	\$0
3.	King Middl Renovations flashing repa new bleache paint walls, upgrade ligh plumbing fix building to a	le Sch s inclu air, ne ers, nev upgrad iting c xture u accom	ool de PA & Security upgrades, br w door hardware, exterior doo w basketball goals, casework in de gym lighting, improve foyer ontrol systems, electrical for c ipgrades, HVAC & control sys modate Career and Technical l	TOTAL AREA TEC Total SF = rick and stucco facade repar- r replacement, window repar- n classroom & science upgar r lighting; lighting under a eiling mounted projectors, stems, modifications to the Education Special Educati	Tot CHNOLOGY (93,050 sf. air, structural v placement, can grades, new cei wring in front , acoustic treat e under used po ion, Kitchen up	vall re opy re ilings of bu ment i ortions	74% dition Costs TER COSTS eplacement, in corridors, ilding; in gym, s of existing es, front	\$0
3.	King Middl Renovations flashing repa new bleache paint walls, upgrade ligh plumbing fix building to a entry awning	le Sch s inclu air, ne ers, nev upgrad nting c xture u accom g, side	ool de PA & Security upgrades, bi w door hardware, exterior doo w basketball goals, casework in de gym lighting, improve foyer ontrol systems, electrical for co upgrades, HVAC & control sys modate Career and Technical I walk modifications, & demo o	TOTAL AREA TEC Total SF = rick and stucco facade repar- r replacement, window repar- n classroom & science upgar r lighting; lighting under a eiling mounted projectors, stems, modifications to the Education Special Educati	Tot CHNOLOGY (93,050 sf. air, structural v placement, can grades, new cei wring in front , acoustic treat e under used po ion, Kitchen up	vall re opy re ilings of bu ment i ortions	74% dition Costs TER COSTS eplacement, in corridors, ilding; in gym, s of existing es, front	\$0
3.	King Middl Renovations flashing repa new bleache paint walls, upgrade ligh plumbing fiz building to a entry awning remote corri	le Sch s inclu air, ne ers, nev upgrad nting c xture u accom g, side idors a	ool de PA & Security upgrades, br w door hardware, exterior doo w basketball goals, casework in de gym lighting, improve foyer ontrol systems, electrical for c upgrades, HVAC & control sys modate Career and Technical I walk modifications, & demo o nd create a loop.	TOTAL AREA TEC Total SF = rick and stucco facade repar- r replacement, window repar- n classroom & science upgar r lighting; lighting under a eiling mounted projectors, stems, modifications to the Education Special Educati	Tot CHNOLOGY (93,050 sf. air, structural v placement, can grades, new cei wring in front , acoustic treath e under used po ion, Kitchen up on and renovat	vall re opy re ilings of bu ment i ortions	74% dition Costs TER COSTS epairs eplacement, in corridors, ilding; in gym, s of existing es, front o connect two	\$0 \$1,211,287
3.	King Middl Renovations flashing repa new bleache paint walls, upgrade ligh plumbing fiz building to a entry awning remote corri	le Sch s inclu air, ne ers, nev upgrad nting c xture u accom g, side idors a	ool de PA & Security upgrades, br w door hardware, exterior doo w basketball goals, casework in de gym lighting, improve foyer ontrol systems, electrical for c upgrades, HVAC & control sys modate Career and Technical I walk modifications, & demo o ind create a loop. Element	TOTAL AREA TEC Total SF = rick and stucco facade repar- r replacement, window repar- n classroom & science upgar r lighting; lighting under a eiling mounted projectors, stems, modifications to the Education Special Educati	Tot CHNOLOGY (93,050 sf. air, structural v placement, can grades, new cei wining in front , acoustic treati e under used po- ion, Kitchen up on and renovat 49,814 sf.	vall re opy re ilings of bu ment i ortions ograde ion to	74% dition Costs TER COSTS epairs eplacement, in corridors, ilding; in gym, s of existing es, front o connect two \$/SF	\$0 \$1,211,287 TOTALS
3.	King Middl Renovations flashing repa new bleache paint walls, i upgrade ligh plumbing fix building to a entry awning remote corri Section	le Sch s inclu air, ne ers, nev upgrad nting c xture u accom g, side idors a	ool de PA & Security upgrades, br w door hardware, exterior doo w basketball goals, casework in de gym lighting, improve foyer ontrol systems, electrical for c upgrades, HVAC & control sys modate Career and Technical I walk modifications, & demo o nd create a loop. Element Sitework	TOTAL AREA TEC Total SF = rick and stucco facade repar- r replacement, window repar- n classroom & science upgar r lighting; lighting under a eiling mounted projectors, stems, modifications to the Education Special Educati	Tot CHNOLOGY (93,050 sf. air, structural w placement, can grades, new cel wining in front , acoustic treative under used po- tion, Kitchen up on and renovat 49,814 sf. 49,814 sf.	vall re opy re ilings of bu ment i ortions ograde ion to	74% dition Costs TER COSTS eplacement, in corridors, ilding; in gym, s of existing es, front o connect two \$/SF 4.00	\$0 \$1,211,287 TOTALS \$199,256
3.	King Middl Renovations flashing repa new bleache paint walls, upgrade ligh plumbing fiz building to a entry awning remote corri	le Sch s inclu air, ne ers, ne upgrad nting c xture u accom g, side idors a 1955	ool de PA & Security upgrades, br w door hardware, exterior doo w basketball goals, casework in de gym lighting, improve foyer ontrol systems, electrical for c upgrades, HVAC & control sys modate Career and Technical I walk modifications, & demo o and create a loop. Element Sitework A10 - Foundations	TOTAL AREA TEC Total SF = rick and stucco facade repar- r replacement, window repar- n classroom & science upgar r lighting; lighting under a eiling mounted projectors, stems, modifications to the Education Special Educati	Tot CHNOLOGY (93,050 sf. air, structural v placement, can grades, new cei wining in front , acoustic treath e under used po- tion, Kitchen up on and renovat 49,814 sf. 49,814 sf. 49,814 sf.	vall re opy re ilings of bu ment i ortions ograde ion to \$ \$	74% dition Costs TER COSTS epairs eplacement, in corridors, ilding; in gym, s of existing es, front o connect two \$/SF 4.00 0.30	\$0 \$1,211,287 TOTALS \$199,256 \$14,944
3.	King Middl Renovations flashing repa new bleache paint walls, i upgrade ligh plumbing fix building to a entry awning remote corri Section	le Sch s inclu air, ne ers, ne upgrad nting c xture u accom g, side idors a 1955	ool de PA & Security upgrades, br w door hardware, exterior doo w basketball goals, casework in de gym lighting, improve foyer ontrol systems, electrical for ca upgrades, HVAC & control sys modate Career and Technical I walk modifications, & demo o nd create a loop. Element Sitework A10 - Foundations B2010 - Exterior Walls	TOTAL AREA TEC Total SF = rick and stucco facade repar- r replacement, window repar- n classroom & science upgar r lighting; lighting under a eiling mounted projectors, stems, modifications to the Education Special Educati	Tot CHNOLOGY (93,050 sf. air, structural v placement, can grades, new cei wring in front , acoustic treath e under used po- tion, Kitchen up on and renovat 49,814 sf. 49,814 sf. 49,814 sf. 49,814 sf.	vall re opy re ilings of bu ment i ortions ograde ion to \$ \$ \$	74% dition Costs TER COSTS epairs eplacement, in corridors, ilding; in gym, s of existing es, front o connect two \$/SF 4.00 0.30 1.95	\$0 \$1,211,287 TOTALS \$199,256 \$14,944 \$97,137
3.	King Middl Renovations flashing repa new bleache paint walls, i upgrade ligh plumbing fix building to a entry awning remote corri Section	le Sch s inclu air, ne ers, ne upgrad nting c xture u accom g, side idors a 1955	ool de PA & Security upgrades, br w door hardware, exterior doo w basketball goals, casework in de gym lighting, improve foyer ontrol systems, electrical for co upgrades, HVAC & control sys modate Career and Technical I walk modifications, & demo o nd create a loop. Element Sitework A10 - Foundations B2010 - Exterior Walls B2020 - Windows	TOTAL AREA TEC Total SF = rick and stucco facade repar- r replacement, window repar- n classroom & science upgar r lighting; lighting under a eiling mounted projectors, stems, modifications to the Education Special Educati	Tot CHNOLOGY (93,050 sf. air, structural v placement, can grades, new cei wring in front , acoustic treath e under used po- tion, Kitchen up on and renovat 49,814 sf. 49,814 sf. 49,814 sf. 49,814 sf. 49,814 sf.	vall re opy ra ilings of bu ment i ortions ograde ion to \$ \$ \$ \$ \$ \$	74% dition Costs TER COSTS epairs eplacement, in corridors, ilding; in gym, s of existing es, front connect two \$/SF 4.00 0.30 1.95 0.20	\$0 \$1,211,287 TOTALS \$199,256 \$14,944 \$97,137 \$9,963
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3.	King Middl Renovations flashing repa new bleache paint walls, i upgrade ligh plumbing fix building to a entry awning remote corri Section	le Sch s inclu air, ne ers, ne upgrad nting c xture u accom g, side idors a 1955	ool de PA & Security upgrades, br w door hardware, exterior doo w basketball goals, casework in de gym lighting, improve foyer ontrol systems, electrical for c upgrades, HVAC & control sys modate Career and Technical I walk modifications, & demo o nd create a loop. Element Sitework A10 - Foundations B2010 - Exterior Walls B2020 - Windows B30 - Roofing C1020 Equipment (fixed)	TOTAL AREA TEC Total SF = rick and stucco facade repar- r replacement, window repar- n classroom & science upgar r lighting; lighting under a eiling mounted projectors, stems, modifications to the Education Special Educati	Tot CHNOLOGY (93,050 sf. air, structural v placement, can grades, new cei wining in front , acoustic treative under used po- tion, Kitchen up on and renovat 49,814 sf. 49,814 sf. 49,814 sf. 49,814 sf. 49,814 sf. 49,814 sf. 49,814 sf. 49,814 sf. 49,814 sf. 49,814 sf.	vall re opy ro ilings of bu ment i ortions ograde ion to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	74% dition Costs FR COSTS eplacement, in corridors, ilding; in gym, s of existing es, front o connect two \$/SF 4.00 0.30 1.95 0.20 1.65 12.20	\$0 \$1,211,287 TOTALS \$199,256 \$14,944 \$97,137 \$9,963 \$82,193 \$607,731
3.	King Middl Renovations flashing repa new bleache paint walls, i upgrade ligh plumbing fix building to a entry awning remote corri Section <i>Category</i>	le Sch s inclu air, ne ers, nev upgrad nting c xture t accom g, side idors a 1955 A	ool de PA & Security upgrades, br w door hardware, exterior doo w basketball goals, casework in de gym lighting, improve foyen ontrol systems, electrical for c upgrades, HVAC & control sys modate Career and Technical I walk modifications, & demo o nd create a loop. Element Sitework A10 - Foundations B2010 - Exterior Walls B2020 - Windows B30 - Roofing C1020 Equipment (fixed) C1030 - Doors & hardware	TOTAL AREA TEC Total SF = rick and stucco facade repar- r replacement, window repar- n classroom & science upgar r lighting; lighting under a eiling mounted projectors, stems, modifications to the Education Special Educati	Tot CHNOLOGY (93,050 sf. air, structural v placement, can grades, new cei wining in front , acoustic treath e under used po ion, Kitchen up on and renovat 49,814 sf. 49,814 sf.	vall re opy re ilings of bu ment i ortions ograde ion to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	74% dition Costs FR COSTS epairs eplacement, in corridors, ilding; in gym, s of existing es, front o connect two \$/SF 4.00 0.30 1.95 0.20 1.65 12.20 0.55	\$0 \$1,211,287 TOTALS \$199,256 \$14,944 \$97,137 \$9,963 \$82,193 \$607,731 \$27,398
3.	King Middl Renovations flashing repa new bleache paint walls, i upgrade ligh plumbing fix building to a entry awning remote corri Section Category Category	le Sch s inclu air, ne ers, nev upgrad nting c xture u accom g, side idors a 1955 A C	ool de PA & Security upgrades, br w door hardware, exterior doo w basketball goals, casework in de gym lighting, improve foyer ontrol systems, electrical for co upgrades, HVAC & control sys modate Career and Technical I walk modifications, & demo o nd create a loop. Element Sitework A10 - Foundations B2010 - Exterior Walls B2020 - Windows B30 - Roofing C1020 Equipment (fixed) C1030 - Doors & hardware C30 - Interior Finishes	TOTAL AREA TEC Total SF = rick and stucco facade repar- r replacement, window repar- n classroom & science upgar r lighting; lighting under a eiling mounted projectors, stems, modifications to the Education Special Educati	Tot CHNOLOGY (93,050 sf. air, structural v placement, can grades, new cei wring in front , acoustic treath e under used poi ion, Kitchen up on and renovati 49,814 sf. 49,814 sf.	vall re opy re ilings of bu ment i ortions ograde ion to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	74% dition Costs TER COSTS epairs eplacement, in corridors, ilding; in gym, s of existing es, front o connect two \$/SF 4.00 0.30 1.95 0.20 1.65 12.20 0.55 3.00	\$0 \$1,211,287 TOTALS \$199,256 \$14,944 \$97,137 \$9,963 \$82,193 \$607,731 \$27,398 \$149,442
3.	King Middl Renovations flashing repa new bleache paint walls, i upgrade ligh plumbing fix building to a entry awning remote corri Section <i>Category</i>	le Sch s inclu air, ne ers, nev upgrad nting c xture t accom g, side idors a 1955 A	ool de PA & Security upgrades, br w door hardware, exterior doo w basketball goals, casework in de gym lighting, improve foyen ontrol systems, electrical for c upgrades, HVAC & control sys modate Career and Technical I walk modifications, & demo o nd create a loop. Element Sitework A10 - Foundations B2010 - Exterior Walls B2020 - Windows B30 - Roofing C1020 Equipment (fixed) C1030 - Doors & hardware	TOTAL AREA TEC Total SF = rick and stucco facade repar- r replacement, window repar- n classroom & science upgar r lighting; lighting under a eiling mounted projectors, stems, modifications to the Education Special Educati	Tot CHNOLOGY (93,050 sf. air, structural v placement, can grades, new cei wining in front , acoustic treath e under used po ion, Kitchen up on and renovat 49,814 sf. 49,814 sf.	vall re opy re ilings of bu ment i ortions ograde ion to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	74% dition Costs FR COSTS epairs eplacement, in corridors, ilding; in gym, s of existing es, front o connect two \$/SF 4.00 0.30 1.95 0.20 1.65 12.20 0.55	\$0 \$1,211,287 TOTALS \$199,256 \$14,944 \$97,137 \$9,963 \$82,193 \$607,731 \$27,398

D40 - Fire Protection

D50 - Electrical

D50 - Technology

49,814 sf.

49,814 sf.

49,814 sf.

\$

\$

\$

4.75

21.00

11.00 1955 Total \$236,617

\$547,954

\$1,046,094

\$5,061,102

Section	1972	Element		25,670 sf.		\$/SF	TOTALS
		B2010 - Exterior Walls		25,670 sf.	\$	1.30	\$33,371
		B2020 - Windows		25,670 sf.	\$	0.35	\$8,985
Category	С	C1020 Equipment (fixed)		25,670 sf.	\$	0.25	\$6,418
		C1030 - Doors & hardware		25,670 sf.	\$	0.10	\$2,567
		C30 - Interior Finishes		25,670 sf.	\$	0.55	\$14,119
Category	D	D20 - Plumbing		25,670 sf.	\$	7.00	\$179,690
		D30 - HVAC		25,670 sf.	\$	34.00	\$872,780
		D40 - Fire Protection		25,670 sf.	\$	4.75	\$121,933
		D50 - Electrical		25,670 sf.	\$	21.00	\$539,070
		D50 - Technology		25,670 sf.	\$	11.00	\$282,370
						1975 Total	\$2,061,301
Section	1977	Element		13,675 sf.		\$/SF	TOTALS
		B2010 - Exterior Walls		13,675 sf.	\$	1.60	\$21,880
Category	С	C1020 Equipment (fixed)		13,675 sf.	\$	0.40	\$5,470
		C1030 - Doors & hardware		13,675 sf.	\$	0.85	\$11,624
		C30 - Interior Finishes		13,675 sf.	\$	0.40	\$5,470
Category	D	D20 - Plumbing		13,675 sf.	\$	7.00	\$95,725
		D30 - HVAC		13,675 sf.	\$	34.00	\$464,950
		D40 - Fire Protection		13,675 sf.	\$	4.75	\$64,956
		D50 - Electrical		13,675 sf.	\$	21.00	\$287,175
		D50 - Technology		13,675 sf.	\$	11.00	\$150,425
						1977 Total	\$1,107,675
Section	1981	Element		5,941 sf.		\$/SF	TOTALS
Category	В	B10 - Superstructure		5,941 sf.	\$	3.10	\$18,417
		B2010 - Exterior Walls		5,941 sf.	\$	1.75	\$10,397
		B2020 - Windows		5,941 sf.	\$	3.60	\$21,388
		C1030 - Doors & hardware		5,941 sf.	\$	2.50	\$14,853
		C30 - Interior Finishes		5,941 sf.	\$	0.85	\$5,050
Category	D	D20 - Plumbing		5,941 sf.	\$	7.00	\$41,587
		D30 - HVAC		5,941 sf.	\$	34.00	\$201,994
		D40 - Fire Protection		5,941 sf.	\$	4.75	\$28,220
		D50 - Electrical		5,941 sf.	\$	21.00	\$124,761
		D50 - Technology		5,941 sf.	\$	11.00	\$65,351
						1982 Total	\$532,017
				Total	Renov	ation Costs	\$8,762,095
						Eff. %	
Construct:	2	Computer rooms	900 sf.	1,800 sf.		71%	\$607,690
	1	Vocal Music Room	900 sf.	900 sf.		71%	\$303,845
						dition Costs	\$911,535
				TOTAL MIDDLE	SCHC	OOL COSTS	\$9,673,630

4. Mercer County Intermediate School

Total SF =

78,200 sf.

Major renovations include ADA upgrades to doors, hardware & drinking fountains, security vestibule and upgrades; general finishes; gym bleachers; window replacement; roof replacement; masonry wall repairs; canopy repair; repair and replacement of HVAC systems; plumbing fixtures; lighting upgrades, electrical for ceiling mounted projectors, PA system; fire alarm system; upgrades/additions to the CCTV security camera system; technology upgrades; kitchen upgrades; band room upgrades; modifications to the existing Technology room and Family Consumer Science rooms to convert these spaces into standard classrooms and Resource classrooms; additional site improvements will include playground equipment & security fencing, repair & new sidewalks, and asphalt resurfacing expand parent drop off.

Section	1992	Element		78,200 sf.		\$/SF	TOTALS
		Sitework		78,200 sf.	\$	4.20	\$328,440
Category	В	B10 - Superstructure		78,200 sf.	\$	0.30	\$23,460
		B2010 - Exterior Walls		78,200 sf.	\$	1.25	\$97,750
		B2020 - Windows		78,200 sf.	\$	0.45	\$35,190
		B30 - Roofing		78,200 sf.	\$	1.40	\$109,480
Category	С	C1020 Equipment (fixed)		78,200 sf.	\$	2.15	\$168,130
		C1030 - Doors & hardware		78,200 sf.	\$	0.85	\$66,470
		C30 - Interior Finishes		78,200 sf.	\$	2.85	\$222,870
Category	D	D20 - Plumbing		78,200 sf.	\$	7.00	\$547,400
		D30 - HVAC		78,200 sf.	\$	34.00	\$2,658,800
		D40 - Fire Protection		78,200 sf.	\$	4.75	\$371,450
		D50 - Electrical		78,200 sf.	\$	21.00	\$1,642,200
		D50 - Technology		78,200 sf.	\$	11.00	\$860,200
						1992 Total	\$7,131,840
				Total F	Renov	ation Costs	\$7,131,840
						Eff. %	
Construct:	1	Cafeteria	1,617 sf.	1,617 sf.		74%	\$508,918
				Tot	al Ad	dition Costs	\$508,918
			TOTAL	INTERMEDIATE S	SCHO	OL COSTS	\$7,640,758

5. Mercer County Elementary School

Total SF = 100.873 sf.

Major renovation include ADA upgrades to doors, hardware and drinking fountains, signage; exterior door upgrades; exterior soffit and column support replacement; window repairs & replacement; new finishes including ceilings, floor finishes, wall finishes, toilet partitions, classroom casework, marker & tack boards; gym bleacher replacement; basketball goals; canopy repairs; kitchen upgrades; plumbing fixtures upgrades; install sprinkler system; HVAC & control systems, HVAC system serving Kitchen and kitchen hood replacement; ventilation for office staff restroom, PA upgrades; electrical upgrades; lighting upgrades; electrical for ceiling mounted projectors, upgrades/additions to the CCTV security camera system; technology upgrades; and site upgrades including asphalt drives & parking, fencing, concrete removal and new sidewalks, & courtyard repair.

Section	1968	Element	73,681 sf.	\$/SF	TOTALS
		Sitework	73,861 sf.	\$ 6.75	\$498,562
Category	В	B10 - Superstructure	73,861 sf.	\$ 1.40	\$103,405
		B2010 - Exterior Walls	73,861 sf.	\$ 0.90	\$66,475
		B2020 - Windows	73,861 sf.	\$ 2.30	\$169,880
Category	С	C1020 Equipment (fixed)	73,861 sf.	\$ 2.25	\$166,187
		C1030 - Doors & hardware	73,861 sf.	\$ 0.30	\$22,158
		C30 - Interior Finishes	73,861 sf.	\$ 5.50	\$406,236
Category	D	D20 - Plumbing	73,861 sf.	\$ 7.00	\$517,027
		D30 - HVAC	73,861 sf.	\$ 34.00	\$2,511,274
		D40 - Fire Protection	73,861 sf.	\$ 4.75	\$350,840
		D50 - Electrical	73,861 sf.	\$ 21.00	\$1,551,081
		D50 - Technology	73,861 sf.	\$ 11.00	\$812,471
				1968 Total	\$7,175,596

Section	1984	Element		20,856 sf.		\$/SF	TOTALS
Category	В	B2020 - Windows		20,856 sf.	\$	2.50	\$52,14
		B30 - Roofing		20,856 sf.	\$	5.00	\$104,28
Category	С	C1020 Equipment (fixed)		20,856 sf.	\$	6.00	\$125,13
		C30 - Interior Finishes		20,856 sf.	\$	7.00	\$145,99
Category	D	D20 - Plumbing		20,856 sf.	\$	7.00	\$145,99
		D30 - HVAC		20,856 sf.	\$	34.00	\$709,10
		D40 - Fire Protection		20,856 sf.	\$	4.75	\$99,06
		D50 - Electrical		20,856 sf.	\$	21.00	\$437,97
		D50 - Technology		20,856 sf.	\$	11.00	\$229,41
						1984 Total	\$2,049,10
Section	2002	Element		6,336 sf.		\$/SF	TOTALS
Not Eligibl	le for R	enovation					9
T						2002 Total	\$
				Total F	Renov	ation Costs	\$9,224,69
						Eff. %	
Construct	: 1	none	0 sf.	0 sf.		74%	9
					tal Ad	dition Costs	5
		Additions: Preschool, School Based ard Initiative		LEMENTARY S		Eff. %	\$9,224,69 Cost Es
f District Wl Provide fix Construct:	hite Boa activ 78	ard Initiative ve boards and projectors in all clas Interactive Smart Boards	d Decision Making Me ssrooms district wid \$6,500 p	eting Area, Family F e with wireless per classroom.		Eff. %	Cost F
f District Wl Provide fix Construct: CAL CONS	hite Boa ted activ 78 STRUC	ard Initiative we boards and projectors in all class Interactive Smart Boards CTION PRIORITIES (Regar t areas; Construct, acquisition, or ren	d Decision Making Me ssrooms district wid \$6,500 p dless of Schedule ovation of central offic	eting Area, Family F e with wireless ber classroom. e) es, bus garages, or	Resou	Eff. %	Cost E \$507,00
f District Wl Provide fix Construct: CAL CONS	hite Boa ted activ 78 STRUC	ard Initiative ve boards and projectors in all clas Interactive Smart Boards CTION PRIORITIES (Regar	d Decision Making Me ssrooms district wid \$6,500 p dless of Schedule ovation of central offic	eting Area, Family F e with wireless per classroom.	Resou	Eff. % rce	Cost E: \$507,00
f District Wl Provide fix Construct: CAL CONS	hite Boa sed activ 78 STRUC Support ffice &	ard Initiative we boards and projectors in all class Interactive Smart Boards CTION PRIORITIES (Regar t areas; Construct, acquisition, or ren	d Decision Making Me ssrooms district wid \$6,500 p dless of Schedule ovation of central offic	eting Area, Family F e with wireless per classroom. e) es, bus garages, or 51,179 sf. 21,240 sf.	Resou	Eff. % rce al stores Eff. % \$/SF	Cost E \$507,00 Cost E TOTALS
f District Wl Provide fix Construct: AL CONS magement s Central O	hite Boa sed activ 78 STRUC Support ffice &	ard Initiative ve boards and projectors in all class Interactive Smart Boards CTION PRIORITIES (Regar t areas; Construct, acquisition, or ren Day Treatment/Alternative Ed.	d Decision Making Me ssrooms district wid \$6,500 p dless of Schedule ovation of central offic	eting Area, Family F e with wireless per classroom. e) es, bus garages, or 51,179 sf.	Resou	Eff. % rce al stores Eff. %	Cost E \$507,00 Cost E TOTALS
f District Wl Provide fix Construct: AL CONS magement s Central O	hite Boa sed activ 78 STRUC Support ffice &	ard Initiative ve boards and projectors in all class Interactive Smart Boards CTION PRIORITIES (Regar t areas; Construct, acquisition, or ren Day Treatment/Alternative Ed. Element	d Decision Making Me ssrooms district wid \$6,500 p dless of Schedule ovation of central offic	eting Area, Family F e with wireless per classroom. e) es, bus garages, or 51,179 sf. 21,240 sf.	Resour	Eff. % rce al stores Eff. % \$/SF	Cost Es \$507,00 Cost Es
f District Wl Provide fix Construct: AL CONS magement s Central O	hite Boa sed activ 78 STRUC Support ffice &	ard Initiative ve boards and projectors in all class Interactive Smart Boards CTION PRIORITIES (Regar t areas; Construct, acquisition, or ren Day Treatment/Alternative Ed. Element Sitework	d Decision Making Me ssrooms district wid \$6,500 p dless of Schedule ovation of central offic	eting Area, Family F e with wireless ber classroom. e) es, bus garages, or 51,179 sf. 21,240 sf. 21,243 sf.	Resour	Eff. % rce al stores Eff. % \$/SF 10.00	Cost E \$507,00 Cost E \$212,43 \$84,92
f District Wl Provide fix Construct: AL CONS magement s Central Of Section	hite Boa sed activ 78 STRUC Support ffice & 1969	ard Initiative ve boards and projectors in all class Interactive Smart Boards CTION PRIORITIES (Regar t areas; Construct, acquisition, or ren Day Treatment/Alternative Ed. Element Sitework B2020 - Windows	d Decision Making Me ssrooms district wid \$6,500 p dless of Schedule ovation of central offic	eting Area, Family F e with wireless per classroom. e) es, bus garages, or 51,179 sf. 21,240 sf. 21,243 sf. 21,243 sf. 21,243 sf.	Resour	Eff. % rce al stores Eff. % \$/SF 10.00 4.00	Cost E \$507,00 Cost E \$212,43 \$84,97 \$15,93
f District Wl Provide fix Construct: AL CONS magement s Central Of Section	hite Boa sed activ 78 STRUC Support ffice & 1969	ard Initiative ve boards and projectors in all class Interactive Smart Boards CTION PRIORITIES (Regar t areas; Construct, acquisition, or ren Day Treatment/Alternative Ed. Element <i>Sitework</i> <i>B2020 - Windows</i> <i>C1020 Equipment (fixed)</i>	d Decision Making Me ssrooms district wid \$6,500 p dless of Schedule ovation of central offic	eting Area, Family F e with wireless per classroom. e) es, bus garages, or 51,179 sf. 21,240 sf. 21,243 sf. 21,243 sf. 21,243 sf. 21,243 sf.	Resour r centra \$ \$ \$	Eff. % rce al stores Eff. % \$/SF 10.00 4.00 0.75	Cost E \$507,00 Cost E TOTALS \$212,43 \$84,97 \$15,93 \$84,97
f District Wi Provide fix Construct: AL CONS Anagement s Central Of Section Category	hite Boa sed activ 78 STRUC Support ffice & 1969 C	ard Initiative ve boards and projectors in all class Interactive Smart Boards CTION PRIORITIES (Regar t areas; Construct, acquisition, or ren Day Treatment/Alternative Ed. Element <i>Sitework</i> <i>B2020 - Windows</i> <i>C1020 Equipment (fixed)</i> <i>C1030 - Doors & hardware</i>	d Decision Making Me ssrooms district wid \$6,500 p dless of Schedule ovation of central offic	eting Area, Family F e with wireless per classroom. e) es, bus garages, or 51,179 sf. 21,240 sf. 21,243 sf. 21,243 sf. 21,243 sf. 21,243 sf. 21,243 sf.	Resour r centra \$ \$ \$ \$ \$ \$	Eff. % rce al stores Eff. % \$/SF 10.00 4.00 0.75 4.00	Cost E \$507,00 Cost E TOTALS \$212,4: \$84,9' \$15,9: \$84,9' \$15,9: \$84,9' \$148,70
f District Wi Provide fix Construct: AL CONS Anagement s Central Of Section Category	hite Boa sed activ 78 STRUC Support ffice & 1969 C	ard Initiative ve boards and projectors in all class Interactive Smart Boards CTION PRIORITIES (Regar t areas; Construct, acquisition, or ren Day Treatment/Alternative Ed. Element <i>Sitework</i> <i>B2020 - Windows</i> <i>C1020 Equipment (fixed)</i> <i>C1030 - Doors & hardware</i> <i>D20 - Plumbing</i>	d Decision Making Me ssrooms district wid \$6,500 p dless of Schedule ovation of central offic	eting Area, Family F e with wireless ber classroom. e) es, bus garages, or 51,179 sf. 21,240 sf. 21,243 sf. 21,243 sf.	Resour r centra \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Eff. % rce al stores Eff. % \$/SF 10.00 4.00 0.75 4.00 7.00	Cost E \$507,00 Cost E \$212,43 \$84,97 \$15,93 \$84,97 \$148,70 \$722,20
f District Wi Provide fix Construct: AL CONS Anagement s Central Of Section Category	hite Boa sed activ 78 STRUC Support ffice & 1969 C	ard Initiative we boards and projectors in all class Interactive Smart Boards CTION PRIORITIES (Regar t areas; Construct, acquisition, or ren Day Treatment/Alternative Ed. Element Sitework B2020 - Windows C1020 Equipment (fixed) C1030 - Doors & hardware D20 - Plumbing D30 - HVAC D40 - Fire Protection	d Decision Making Me ssrooms district wid \$6,500 p dless of Schedule ovation of central offic	eting Area, Family F e with wireless per classroom. e) es, bus garages, or 51,179 sf. 21,240 sf. 21,243 sf. 21,243 sf.	Resour r centra \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Eff. % rce al stores Eff. % \$/SF 10.00 4.00 0.75 4.00 7.00 34.00 4.75	Cost E \$507,00 Cost E TOTALS \$212,43
f District Wi Provide fix Construct: AL CONS Anagement s Central Of Section Category	hite Boa sed activ 78 STRUC Support ffice & 1969 C	ard Initiative we boards and projectors in all class Interactive Smart Boards CTION PRIORITIES (Regar t areas; Construct, acquisition, or ren Day Treatment/Alternative Ed. Element <i>Sitework</i> <i>B2020 - Windows</i> <i>C1020 Equipment (fixed)</i> <i>C1030 - Doors & hardware</i> <i>D20 - Plumbing</i> <i>D30 - HVAC</i>	d Decision Making Me ssrooms district wid \$6,500 p dless of Schedule ovation of central offic	eting Area, Family F e with wireless ber classroom. e) es, bus garages, or 51,179 sf. 21,240 sf. 21,243 sf. 21,243 sf.	Resour r centra \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Eff. % rce al stores Eff. % \$/SF 10.00 4.00 0.75 4.00 7.00 34.00	Cost E \$507,00 Cost E TOTALS \$212,4: \$84,9' \$15,9: \$84,9' \$148,70 \$722,20 \$148,70 \$722,20 \$100,90

Section	1000	Floment		20.020 of		\$/SF	TOTALS
Section	1989	Element Sitework		29,939 sf. 29,939 sf.	\$	\$/5г 8.00	\$239,512
Category	С	C1020 Equipment (fixed)		29,939 sf. $29,939$ sf.	\$	4.25	\$239,312 \$127,241
Culegory	C	C1020 Equipment (Jixed) C1030 - Doors & hardware		29,939 sf. $29,939$ sf.	φ \$	4.25	\$32,933
		C30 - Interior Finishes		29,939 sf.	φ \$	7.00	\$209,573
Category	D	D20 - Plumbing		29,939 sf. $29,939$ sf.	φ \$	7.00	\$209,573
Curegory	ν	D30 - HVAC		29,939 sf.	\$	34.00	\$1,017,926
		D40 - Fire Protection		29,939 sf.	\$	4.75	\$142,210
		D50 - Electrical		29,939 sf.	\$	21.00	\$628,719
		D50 - Technology		29,939 sf.	\$	11.00	\$329,329
		200 100110008,9		27,757 51.	Ψ	1989 Total	\$2,937,016
				Total F	Renov	ation Costs	\$4,986,965
						L_	. , , ,
						Eff. %	
Construct	: 1	none	0 sf.	0 sf.		74%	\$0
						dition Costs	\$0
		TOTAL CE	NTRAL OFFICE A	ND DAY TREA	TMF	ENT COSTS	\$4,986,965
1 Dec Carro	~ ~		Total SF =	4 400 ~6			
2. Bus Garag				4,400 sf.	. ·	III A C	
-		include ADA upgrades to doors,		-		-	
		le exhaust system; oil separator;	• •			•	
		systems; security cameras; eleva	tor; stair tower; roof r	esurfaced; and bi	us par	king and	
drive areas	-			4 400 8		ф.(СТ	TOTALG
Section	1970	Element		4,400 sf.	¢	\$/SF	TOTALS
C i	D	Sitework		4,400 sf.	\$	50.00	\$220,000
Category	В	B2010 - Exterior Walls		4,400 sf.	\$	5.00	\$22,000
<i>C</i> .	C	B2020 - Windows		4,400 sf.	\$	2.00	\$8,800 \$5,500
Category	С	C1020 Equipment (fixed)		4,400 sf.	\$	1.25	\$5,500
		C1030 - Doors & hardware		4,400 sf.	\$ ¢	8.00	\$35,200
Catagom	D	C30 - Interior Finishes D20 - Plumbing		4,400 sf. 4,400 sf.	\$ \$	5.00 7.00	\$22,000 \$30,800
Category	D	D30 - HVAC		4,400 sf. 4,400 sf.	ծ \$	34.00	
		D30 - Fire Protection		4,400 sf.	ֆ \$	4.75	\$149,600 \$20,900
		D50 - Electrical		4,400 sf.	ֆ \$	21.00	\$20,900 \$92,400
		D50 - Technology		4,400 sf.	 Տ	11.00	\$92,400 \$48,400
		D30 - Technology		4,400 \$1.	φ	1970 Total	\$655,600
				Total F	2enov	ation Costs	\$655,600
3 Central M	lainten	ance & Storage	Total SF =	4,700 sf.	XCIIO V		φ055,000
5. Central In	lamen	anee & Biorage		4,700 51.			
Major rend	ovation	include ADA upgrades to doors,	hardware and drinkin	g fountains; code	e com	pliant stairs;	
•		; garage doors; general finishes;		-		•	
-		em; plumbing system; light fixtu	• •	-	•		
Section	•	Element		4,700 sf.	1	\$/SF	TOTALS
		Sitework		4,700 sf.	\$	10.00	\$47,000
Category	В	B2010 - Exterior Walls		4,700 sf.	\$	3.00	\$14,100
		B30 - Roofing		4,700 sf.	\$	12.75	\$59,925
Category	С	C1030 - Doors & hardware		4,700 sf.	\$	4.00	\$18,800
<i>.</i>		C30 - Interior Finishes		4,700 sf.	\$	8.00	\$37,600
Category	D	D20 - Plumbing		4,700 sf.	\$	7.00	\$32,900
		D30 - HVAC		4,700 sf.	\$	34.00	\$159,800
		D40 - Fire Protection		4,700 sf.	\$	4.75	\$22,325
		D50 - Electrical		4,700 sf.	\$	21.00	\$98,700
		D50 - Technology		4,700 sf.	\$	11.00	\$51,700
						1992 Total	\$542,850
				Total F	Renov	ation Costs	\$542,850

	District Te			Total $SF =$	4,000 sf.			
			include ADA door hardwear, plum					
5	system, spr	inkler s	ystem, fire service, shingle roof, li	ghting, general finish	nes paving repa	lceme	ent and	
			ent (ADA).					
5	Section	1955	Element		1,745 sf.		\$/SF	TOTALS
			Sitework		1,745 sf.	\$	70.00	\$122,150
(Category	С	C1030 - Doors & hardware		1,745 sf.	\$	3.00	\$5,235
			C30 - Interior Finishes		1,745 sf.	\$	2.00	\$3,490
(Category	D	D20 - Plumbing		1,745 sf.	\$	7.00	\$12,215
			D30 - HVAC		1,745 sf.	\$	34.00	\$59,330
			D40 - Fire Protection		1,745 sf.	\$	4.75	\$8,289
			D50 - Electrical		1,745 sf.	\$	21.00	\$36,645
			D50 - Technology		1,745 sf.	\$	11.00	\$19,195
							1955 Total	\$266,549
5	Section	1973	Element		1,285 sf.		\$/SF	TOTALS
(Category	С	C1030 - Doors & hardware		1,285 sf.	\$	4.00	\$5,140
	Category	D	D20 - Plumbing		1,285 sf.	\$	7.00	\$8,995
	0 2		D30 - HVAC		1,285 sf.	\$	34.00	\$43,690
			D40 - Fire Protection		1,285 sf.	\$	4.75	\$6,104
			D50 - Electrical		1,285 sf.	\$	21.00	\$26,985
			D50 - Technology		1,285 sf.	\$	11.00	\$14,135
							1973 Total	\$105,049
5	Section	1996	Element		970 sf.		\$/SF	TOTALS
	Category	С	C1030 - Doors & hardware		970 sf.	\$	4.00	\$3,880
	Category	D	D20 - Plumbing		970 sf.	\$	7.00	\$6,790
	0 2		D30 - HVAC		970 sf.	\$	34.00	\$32,980
			D40 - Fire Protection		970 sf.	\$	4.75	\$4,608
			D50 - Electrical		970 sf.	\$	21.00	\$20,370
			D50 - Technology		970 sf.	\$	11.00	\$10,670
							1996 Total	\$79,298
					Total F	lenov	ation Costs	\$450,895
							L	

Total SF -

4 000 sf

DISTRICT NEED \$34,760,949

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 Athletic Field House

4 District Technology Office

Total SF = **53,050 sf.**

Major renovation include ADA upgrades drinking fountains; general finishes; site drainage; HVAC Ventilation; vehicle exhaust system; oil separator; sewer system; plumbing fixtures; cable tv and wireless for coaches offices; and projectors and screens for locker rooms.

Section	2006	Element	53,050 sf.		\$/SF	TOTALS
Not Eligibl	le for R	Renovation				\$0
		Sitework	53,050 sf.	\$	2.00	\$106,100
Category	В	B2020 - Windows	53,050 sf.	\$	0.10	\$5,305
Category	С	C30 - Interior Finishes	53,050 sf.	\$	0.50	\$26,525
Category	D	D20 - Plumbing	53,050 sf.	\$	4.00	\$212,200
		D30 - HVAC	53,050 sf.	\$	17.00	\$901,850
		D50 - Electrical	53,050 sf.	\$	3.00	\$159,150
		D50 - Technology	53,050 sf.	\$	2.00	\$106,100
					2006 Total	\$1,517,230
			Total F	Renov	vation Costs	\$1,517,230

Mercer County Senior High school 103,754 sf. Repair of gym doors and frames; tint gym windows; exterior/greenhouse PA system; exterior security cameras; new gym lighting system; asphalt parking and drive repairs. \$400,000 Mercer County Senior High school Implementation of Sports Complex Master Plan to include Field House, dugouts, concession stand, restrooms, parking, grading improvements to band practice field, synthetic turf football/soccer field, soccer bleachers, golf building, scoreboards press box, tennis courts, and baseball field. \$4,900,000