KBE APPROVAL DATE: AUGUST 2019

DFP REVISIONS

COVINGTON IND. SCHOOLS DISTRICT FACILITY PLAN

FINDING NO. 1: MAY, 2020 Italic

WAIVER MAY, 2023

Italic, Underline

NEXT DFP DUE: JUNE 2027

PLAN OF SCHOOL ORGANIZATION

Current Plan
 Long Range Plan
 PS, PS-5, 6-8, 9-12
 PS, PS-5, 6-8, 9-12

SCI	HOOL CENTERS	Status	Organization		2018 Student Enrollment/ Capacity
1.	Secondary	Status	Organization		
	a. Holmes High School, A1 Center	Permanent	9-12 Center	877	868/905
	b. Transformational Learning (A5) Center - Leased Facility (alt. scho	c na	varies PS-12	70	69 / na
	c. Covington Adult High School (Urban Learning Center) A5 Center	r Permanent	9-12 Center		18 / na
	To become extracurricular educational space	Permanent	na		na / na
	Chapman Vocational Education Center, A2		9-12 Center		
2.	Middle				
	a. Holmes Middle School, A1 Center	Permanent	6-8 Center	815	807/929
3.	Elementary				
	a. John G. Carlisle Elementary, A1 Center	Permanent	K PS-5 Center	360	356/550
	b. Latonia Elementary, A1 Center	Permanent	K PS-5 Center	420	416/463
	c. Ninth District Elementary, A1 Center	Permanent	K PS -5 Center	421	417/475
	d. Sixth District Elementary, A1 Center	Permanent	K PS-5 Center	445	441/500
	e. Glenn O. Swing Elementary, A1 Center f. Biggs Early Childhood Ed. Center, A-4 Center	Permanent Permanent	K PS -5 Center PS Center	523	518/500 na/200

CAPITAL CONSTRUCTION PRIORITIES (Schedule within the 2020-2022 Biennium)

1c. Major renovation/additions of educational facilities; including expansions, kitchens, cafeterias, libraries,

administrative areas, auditoriums, and gymnasiums.

Eff. % Cost Est.

1. Holmes Sr. High school EXTERIOR IMPROVEMENTS

1916, '37 & '68

258,961 sf. 68%

- Replace front entry to cafeteria: steps, landing, porch, etc.
 - Repair/replace failing site concrete
 - Replace roof at connector
 - · Window repairs
 - Tuck point and seal Admin building

MECHANICAL, ELECTRICAL, AND PLUMBING IMPROVEMENTS

- Install new electric service and switchgear at High School
- Install new HVAC system at High School building
- Replace all Uni-vents in Admin building
- Replace all hallway electric heaters in the Admin building
- Replace all heat pumps in the Vocational Building
- Replace air handler & condensing unit in the Gym / Science Addition Training room
- \bullet Replace $\,$ Gym / Science Addition transformer, which serves physical education and other educational spaces

INTERIOR IMPROVEMENTS

- Renovate auditorium
- Renovate Chapman restrooms
- Replace lockers in Chapman
- Renovate High School Sr. Gym/Classroom to include: interior finishes, gym flooring, lighting and goals
- Renovate weight room and locker room to support Physical Ed programs.
- Sr. High School building restrooms renovations (water savings)
- Renovate physical education and ROTC locker rooms in Gym / Science Addition

\$14,500,000

2. Holmes Middle School EXTERIOR IMPROVEMENTS

1927 & '37

1969 & '00

102,963 sf. 71%

45,175 sf. 74%

- Window repairs
- · Replace failing site concrete
- Fix drainage issues surrounding HMS

MECHANICAL, ELECTRICAL, AND PLUMBING IMPROVEMENTS

• Replace HVAC and controls

INTERIOR IMPROVEMENTS

- · Sink replacement in all student restrooms
- · Locker replacement
- Replace wooden classroom floors with VCT

• Install a trash chute/compactor for cafeteria

\$5,000,000

3. Glenn O. Swing Elementary EXTERIOR IMPROVEMENTS

- Replace roof
- Door and window replacement
- Repair and/or replace asphalt parking lot and playground
- Repair and/or replace parking lot lighting

MECHANICAL, ELECTRICAL, AND PLUMBING IMPROVEMENTS

• RTU replacement

INTERIOR IMPROVEMENTS

- · Upgrade all restrooms
- Ceiling replacement
- Replace gym floor w/multipurpose floor
- Replace gym bleachers

• Replace gym curtain

\$3,000,000

1f. Renovation to upgrade all existing facilities to me Kentucky Building Code.	et the most current handicapped accessibil	ity requirements of the Eff. %	Cost Est.
1. Holmes Sr. High school	1916, '37 & '68	258,961 sf. 68%	
Correct current state ADA deficiencies.			\$120,000
2. Holmes Middle School	1927 & '37	102,963 sf. 71%	
Correct current state ADA deficiencies.			\$50,000
3. Glenn O. Swing Elementary	1969 & '00	45,175 sf. 774%	
Correct current state ADA deficiencies.			\$20,000

CAPITAL CONSTRUCTION PRIORITIES (Schedule after the 2020-2022 Biennium)

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

1. John G. Carlisle Elementary 1994 58,940 sf. 74%

MECHANICAL, ELECTRICAL, AND PLUMBING IMPROVEMENTS

- Replace Rooftop Chiller
- Replace HVAC pump package and controls

\$400,000

Eff. %

Cost Est.

2. Ninth District Elementary

1957

63,935 sf. 74%

EXTERIOR IMPROVEMENTS

- Exterior door replacement
- · Window repair/replacement
- Repair and/or replace drainage system in back playground lot
- Install a playground system on the back lot w/new fencing
- Replace damaged site concrete
- · Upgrade lower parking lot
- Seal and stripe all lots

MECHANICAL, ELECTRICAL, AND PLUMBING IMPROVEMENTS

• Update electrical system

INTERIOR IMPROVEMENTS

- · Install ceilings throughout
- Update media center and replace floor
- · Asbestos abatement
- · Update main office area including cabinets and desk
- Replace classroom flooring
- Update all restrooms located in hallways on all levels

\$2,800,000

3. James E. Biggs Early Childhood Ed. Center

1900

20,288 sf. 74%

EXTERIOR IMPROVEMENTS

- · Replace roof
- Replace exterior doors
- Masonry repairs
- · Seal and stripe parking lot, repair as needed

MECHANICAL, ELECTRICAL, AND PLUMBING IMPROVEMENTS

- Complete HVAC renovation
- Replace piping as needed

INTERIOR IMPROVEMENTS

- Update main office
- · Replace all carpet
- \bullet Resolve water intrusion issues at lower level entering through the exterior wall.

\$1,800,000

4. Sixth District Elementary

1907, '38 & '00

80,914 sf. 74%

EXTERIOR IMPROVEMENTS

- Replace all roofs
- Exterior door replacement
- Window repair/replacement
- Repair/replace cupola and box gutters
- Repave main parking lot and fenced in area where students report
- Reseal and restripe playground area and parking

MECHANICAL, ELECTRICAL, AND PLUMBING IMPROVEMENTS

• Replace Chiller

INTERIOR IMPROVEMENTS

- Update all restrooms
- Replace the gym floor with multipurpose surface
- Replace the gym basketball goals
- Replace the gym curtain

\$1,700,000

5.	Latonia Elementary EXTERIOR IMPROVEMENTS • Replace roof • Asphalt replacement: front drive, south parking lot • Replace front curb and needed sidewalk • Resurface playground	1973 & '18 (elev. add.)	62,819 sf. 7	4%
	MECHANICAL, ELECTRICAL, AND PLUMBING IMPRO • RTU replacement	OVEMENTS		
	INTERIOR IMPROVEMENTS • Update all student restrooms with sinks, faucets, and stalls • Carpet replacement • Main office remodel • Asbestos removal • Enclose classrooms on both levels • Gym: replace floor with a multi-purpose surface • Gym: replace bleachers • Replace stage curtain.			\$8,500,000
6.	Covington Adult High School (Urban Learning Center)	1950	10,000 sf. 6	58%
	EXTERIOR IMPROVEMENTS • Replace windows, exterior doors and roof • Repave parking lot			
	INTERIOR IMPROVEMENTS • Create a secure entry/vestibule • Update restrooms			\$175,700
7.	CAHS Building (Unoccupied Bldg.) To Become the Covington Adult HS GENERAL No items noted	1946	1,800 sf. 6	8%
	EXTERIOR IMPROVEMENTS Replace windows and exterior doors Replace roof Repave parking lot			
	MECHANICAL, ELECTRICAL, AND PLUMBING IMPROV • Repair/replace HVAC system	EMENTS		
	INTERIOR IMPROVEMENTS - Update restrooms - Install new flooring			\$0
	novation to upgrade all existing facilities to meet the most cur ding Code.	rrent life safety requirements of the K	-	Cost Est.
1.	Covington Adult High School (Urban Learning Center • Create a secure entry/vestibule	1950	10,000 sf. 6	\$15,000

2e. Renovation to upgrade all existing facilities to meet the most current life safety requirements of the Kentucky

	Building Code. Eff. % Cost Est.						
	Covington Adult High School (Urban Learning Cente • Create a secure entry/vestibule	r 1950	10,000 sf.	68%	\$15,000		
2.	CAHS Building (Unoccupied Bldg.) - To Become the Coreate a secure entry/vestibule	Covington Adult HS	1,800 sf.	68%	\$35,000		
3.	Title One Building • Create a secure entry/vestibule	1940	3,000 sf.	74%	\$35,000		
4.	Central Office • Create a secure entry/vestibule	1937	9,200 sf.	74%	\$40,000		
5.	Central Bus Garage Complex • Create a secure entry/vestibule	1927 & '62	8,462 sf	74%	\$35,000		

2f.	Renovation to upgrade all existing facilities to meet	the most current handicapped accessibili	ty requirements of the	
	Kentucky Building Code.		Eff. %	Cost Est.
	1. John G. Carlisle Elementary	1994	58,940 sf. 74%	
	Correct current state ADA deficiencies.			\$100,000
	2. Ninth District Elementary	1957	63,935 sf. 74%	
	Correct current state ADA deficiencies.			\$100,000
	3. Sixth District Elementary	1907, '38 & '00	80,914 sf. 74%	
	Correct current state ADA deficiencies.			\$100,000
	4. Latonia Elementary	1973 & '18	62,819 sf. 74%	
	Correct current state ADA deficiencies.			\$100,000
	5. Central Office	1937	9,200 sf. 74%	
	Correct current state ADA deficiencies.			\$60,000
4.	Management support areas; Construct, acquisition, or re	enovation of central offices, bus garages,	or central stores	
	1 6 1000	1025	Eff. %	Cost Est.
	1. Central Office EXTERIOR IMPROVEMENTS	1937	9,200 sf. 74%	
	Windows and roof replacement			
	Install new exterior cellar door			
	 Repave parking lot and replace fence 			
	Repair and/or replace dock area			
	MECHANICAL, ELECTRICAL, AND PLUMBI! • HVAC system replacement and install HVAC contr			
	INTERIOR IMPROVEMENTS			
	Update reception area			
	Replace carpet			
	• Install elevator			\$1,400,000
	2. Title One Building	1940	3,000 sf. 74%	
	EXTERIOR IMPROVEMENTS			
	Replace windows and exterior doors			
	MECHANICAL, ELECTRICAL, AND PLUMBIT • Replace boilers	NG IMPROVEMENTS		
	INTERIOR IMPROVEMENTS			
	• Update restrooms			\$200,000
	3 Central Bus Garage Complex	1927 & '62	8,462 sf 74%	
	EXTERIOR IMPROVEMENTS		-, -	
	 Replace windows and exterior doors 			
	 Replace building roofs 			
	 Replace parking lot surface 			
	Replace back porch and covered roof			
	MECHANICAL, ELECTRICAL, AND PLUMBIT	NG IMPROVEMENTS		
	Replace both furnacesImprove electric service for buses			
	INTERIOR IMPROVEMENTS			
	• No items noted.			\$200,000
				,000

DISTRICT NEED \$40,485,700

	cretionary Construction Projects; Functional Centers; Improvemented Costs of these projects will not be included in the FACILITY NEE		enovation.		
	Holmes High School EXTERIOR IMPROVEMENTS • Resurface tennis courts	1916, '37 & '68	258,961 sf.	68%	
	MECHANICAL, ELECTRICAL, AND PLUMBING IMPR Install lights at fast pitch softball field Renovate sports locker rooms in Fieldhouse (water savings) Install solar / photovoltaic panels to High School and Admin.				\$1,414,6
2	Holmes Middle School	1927 & '37	102,963 sf.	71%	* , , , , ,
	• Solar / photovoltaic panels on roof	1927 & 37	102,903 81.	/1/0	\$500,0
3.	Glenn O. Swing Elementary	1969 & '00	45,175 sf.	74%	
	• Solar / photovoltaic panels on roof				\$500,0
	John G. Carlisle Elementary EXTERIOR IMPROVEMENTS • Window repair/replacement • Door repair/replacement • Repair and seal front parking lot • Repair areas of damaged exterior concrete pavement.	1994	58,940 sf.	74%	
	INTERIOR IMPROVEMENTS • Upgrade all restrooms in classrooms and common areas • Carpet replacement entire building • Update media center				
	MECHANICAL, ELECTRICAL, AND PLUMBING IMPROV • Solar / photovoltaic panels on roof	EMENTS			\$1,500,0
	Ninth District Elementary • Solar / photovoltaic panels on roof	1957	63,935 sf.	74%	\$500,0
	James E. Biggs Early Childhood Ed. Center • Solar / photovoltaic panels on roof	1900	20,288 sf.	74%	\$250,0
	Sixth District Elementary • Solar / photovoltaic panels on roof	1907, '38 & '00	80,914 sf.	74%	\$500,0
	Latonia Elementary • Solar / photovoltaic panels on roof	1973 & '18 (elev. add.)	62,819 sf.	74%	\$500,0
	Covington Adult High School (Urban Learning Center • Solar / photovoltaic panels on roof	• 1950	10,000 sf.	68%	\$125,0
	CAHS Building (Unoccupied Bldg.) - To Become the C • Solar / photovoltaic panels on roof	1946	1,800 sf.	68%	\$125,0
	Central Office • Solar / photovoltaic panels on roof	1937	13,539 sf.	74%	\$100,0
	Title One Building • Solar / photovoltaic panels on roof	1940	3,000 sf.	74%	\$150,0
13.	Central Bus Garage Complex	1927 & '62	8,462 sf	74%	, ,
	• Solar / photovoltaic panels on roof		•		\$85,0