

- 1. Welcome
- 2. Introductions
- 3. GPD/Taft Introduction + About Us
- 4. District Facility Understanding
- 5. History of Past Planning Effort
- 6. Where We Are Now
- 7. Process Overview + Role of Committee
- 8. Subcommittee Overview + Sign Up
- 9. Q+A





Introductions

Bedford City School District + Taft Advisors









Dr. Cassandra Johnson Superintendent

Tad Ellsworth
Executive Director of
Operations

JaTina Threat
Executive Director of School
and Community Relations

Galen Schuerlein
Taft Advisors

Introductions GPD Group



Mark Salopek
Project Principal

38 years in K-12 market
Oversees and allocates

team resources



Abby Rainieri
Educational Planner /
Design Manager

15 years experience designing for PK-12

Facilitates educational visioning, stakeholder engagement, and programming



John Peterson Project Manager

38 years experience designing for PK-12

Recent experience working with Bedford CSD



Tamisha Lawson
Architectural Lead

17 years experience designing for PK-12

Association for Learning Environments (A4LE)

GPD Overview

61 Years in the Industry

Professionals dedicated to K-12

Full-Service A/E Firm, Employee-Owned.



Giving Back to Our Communities

GPD Employees' Foundation

To encourage the enrichment of the public education experience for K-12 students to support at-risk children or those with medical or special needs in the communities we serve.

Since 2014, our Foundation has distributed 1,127 grants totaling over \$3,637,000 impacting the lives of over 1,700,000 children.













K-12 Education Experience



EDUCATIONAL FACILITIES DESIGNED IN THE PAST 5 YEARS



DISTRICTS WE'VE WORKED IN WITHIN THE STATE OF OHIO



FUTURE READY LEARNING SCHOOLS DESIGNED IN THE LAST 5 YEARS



PRE-BOND ASSISTANCE FOR SCHOOL CONSTRUCTION



EDUCATION MASTER PLANNING PROJECTS



MEMBERS OF THE ASSOCIATION FOR LEARNING ENVIRONMENTS







Project Experience









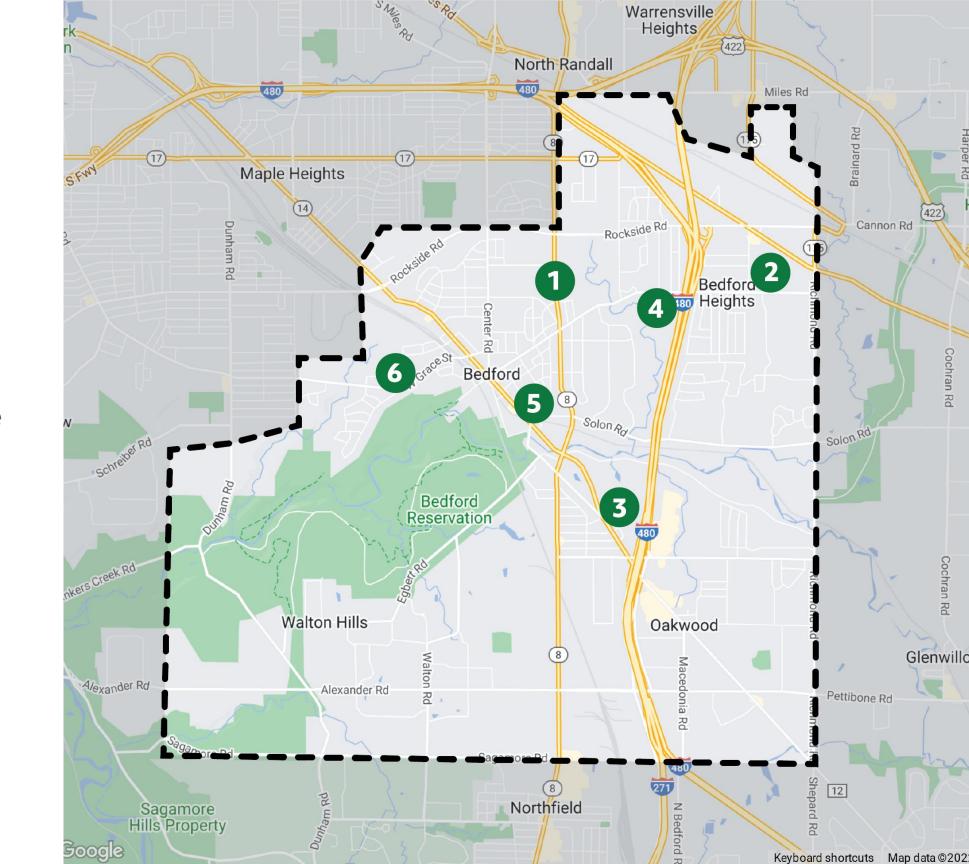






Existing Buildings

- 1. Bedford High School
- 2. Heskett Middle School
- 3. Carylwood Intermediate
- 4. Columbus Intermediate
- 5. Central Primary
- 6. Glendale Primary



Existing Buildings



















Our District's Educational Environments:

Will provide a connection to the community

Will provide enhanced learning environments to support the students as a whole

Will be attainable, energy efficient and sustainable on a holistic level

Will be safe and secure

WHY NOW?

WARM, SAFE, DRY

Ensure our schools are operating with modern safety, climate control systems, and dry roofs

OUR BUILDINGS ARE AGING

115 years old (Central Primary) to our newest (Heskett Middle) at 52 years old

INEFFICIENT

Becoming more difficult to maintain Both educationally and financially

STATE FUNDING

79% Local and 21% State

OPPORTUNITY IS NOW

21% in state funding that may not be available in the future

READY FOR TOMORROW

Ensure classrooms provide access to technology for all students – like the ones offered at other top-rated schools in our area

Facility Master Plan History: Data

Existing building assessments

- All buildings over 2/3 rule
- Average school age 71 years
- \$139.6M needed in renovations in 2020
- District has 740,336 SF in current facilities. Recommended SF from OFCC is 393,969 SF.

Enrollment Projection

• From last planning phase - 3,071 students

OFCC

2020 equity rank at 478 (21% state share)



Facility Master Plan History: Planning

MP 1 (base plan from 2020)

New MS/HS

grades 6-12 1,640 students **New ES**

grades PK-5 716 students **New ES**

grades PK-5 715 students

Abate / Demo: Bedford, Heskett, Central, Glendale, Carylwood, Columbus

MP 2

New MS/HS

grades 7-12 1,433 students **New ES**

grades PK-6 820 students

Abate / Demo: Bedford, Heskett, Central, Glendale, Carylwood, Columbus

New ES

grades PK-6

818 students

MP₃

New HS

grades 9-12 992 students grades 6-8

New ES grades PK-5 716 students **New ES**

grades PK-5 715 students

Abate / Demo: Bedford, Heskett, Central, Glendale, Carylwood, Columbus

New MS

648 students

MP4

grades 9-12 992 students **New MS**

grades 6-8 648 students **New ES**

grades PK-5 716 students **New ES**

grades PK-5 715 students MP 5

992 students

526 students

449 students

516 students

335 students

400 students

Abate / Demo:

Heskett, Central, Glendale, Carylwood, Columbus

Facility Master Plan History: Planning

MP 1 (base plan from 2020)

New MS/HS grades 6-12 1,640 students New ES

grades PK-5 716 students **New ES**

grades PK-5 715 students

Abate / Demo: Bedford, Heskett, Central, Glendale, Carylwood, Columbus

Total Pro	ject Cost: \$11	7.2M	
Less PALFI	Potential Co-Funded	Local Share	State Share
\$0.00	\$117.2M	\$92.6M	\$24.6M

MP 2

New MS/HS

grades 7-12 1,433 students New ES grades PK-6 818 students New ES grades PK-6 820 students

Abate / Demo: Bedford, Heskett, Central, Glendale, Carylwood, Columbus

Total Pro	ject Cost: \$11	9.8M	
Less PALFI	Potential Co-Funded	Local Share	State Share
\$2.5M	\$117.2M	\$95.2M	\$24.6M

MP3

New HS

grades 9-12 992 students New MS grades 6-8 648 students New ES grades PK-5 716 students New ES grades PK-5 715 students

Abate / Demo: Bedford, Heskett, Central, Glendale, Carylwood, Columbus

Total Pro	ject Cost: \$12	25.4M	
Less PALFI	Potential Co-Funded	Local Share	State Share
\$8.1M	\$117.2M	\$100.8M	\$24.6M

MP4

Reno HS grades 9-12 992 students New MS

grades 6-8 648 students New ES

grades PK-5 716 students **New ES**

grades PK-5 715 students

Ξ'n

Bedford HS 992 students

MP 5

Reno Heskett 526 students Reno Central 449 students

Reno Glendale 516 students Reno Carylwood 335 students

Reno
Columbus
400 students

Total Pro	ject Cost: \$14	6.7M	
Less PALFI	Potential Co-Funded	Local Share	State Share
\$146.7	\$0.00	\$146.7M	\$0.00

Abate / Demo:

Heskett, Central, Glendale, Carylwood, Columbus

Total Pro	ject Cost: \$16	8.2M	
Less PALFI	Potential Co-Funded	Local Share	State Share
\$85.3M	\$82.9M	\$150.8M	\$17.4M



Facility Master Plan History: Where We Are Now

Educational vision and organizational questions

- Grade band vs. neighborhood schools
- Partnerships
- Career Tech

Market conditions

- Need to update plans to reflect 2022 cost sets
- Need to understand bonding capacity and other financial strategies available

Scope

- LFIs
- Enrollment
- Sites + Phasing





OFCC:

Ohio Facilities Construction Commission

ELPP:

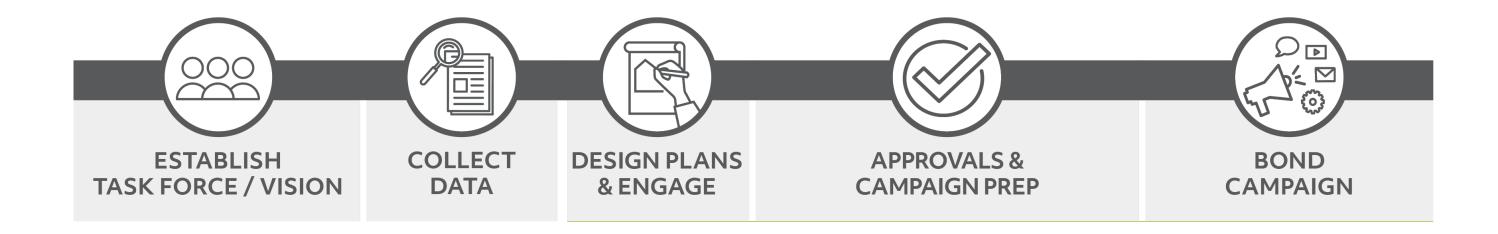
Expedited Local Partnership Program

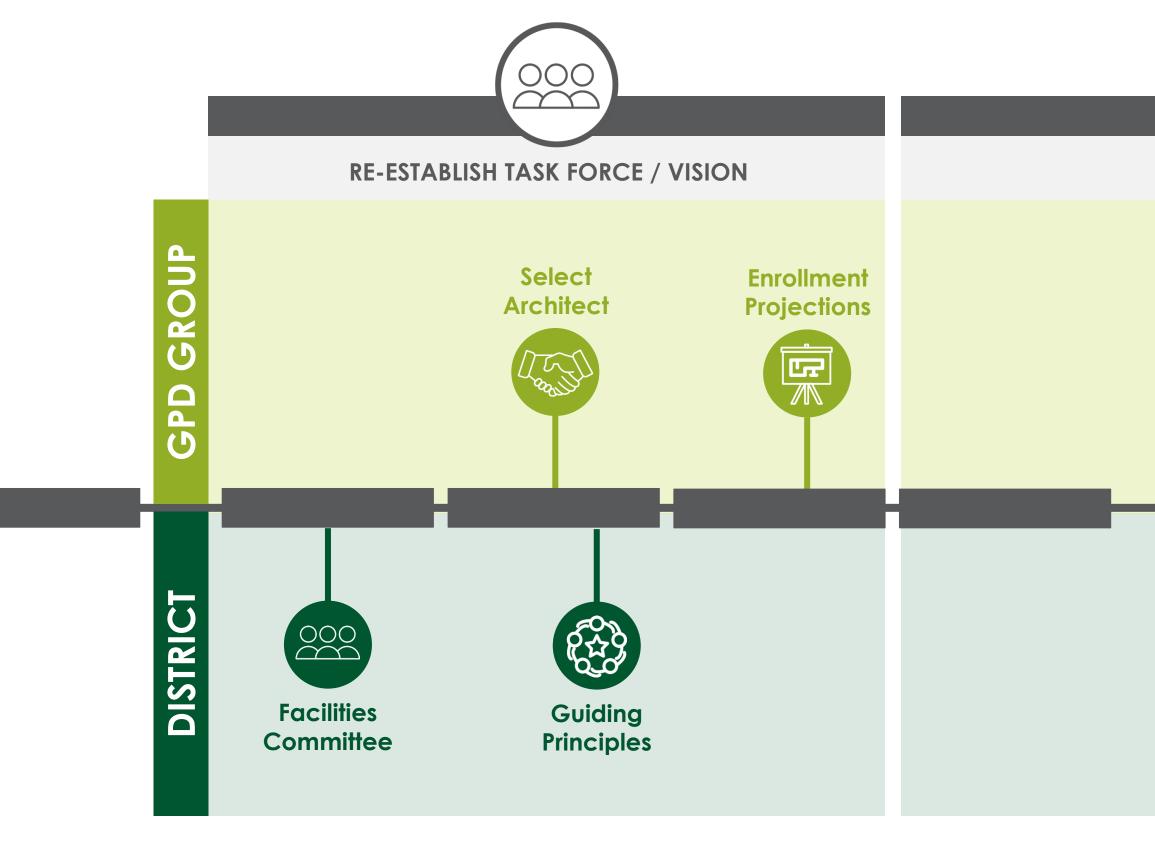
22% state co-funding





Planning Process & Timeline





		1940	1950	1960	1970	1980	1990	2000	2010	2020	2030	2040	2050	2060	2070	2080	2090
RS	Born																
BABY	Education			1950- 1	985							med of			3		
_ O	Workplace												C				
_	Born											T,					
GENX	Education				19	960-20	006						-	Y	1	7	
O	Workplace											70					
ALS	Born															1	
MILLENIALS	Education						19	987-20	26								
TW W	Workplace																
Z	Born																
Q EN	Education								200	7-203	9						
	Workplace																
ALPHA	Born																
AALF	Education									2	2020-2	2050					
GEN	Workplace																



REPORT

ENROLLMENT PROJECTION

Enrollment projections were developed after analyzing the data collected in this report. The projections indicate a decrease of 1,013 students in grades Pre-K through 12, not including regular Pre-K or full-time JVS students, from the 2011-12 to the 2021-22 school year. The following tables and graph illustrate projected enrollments by grade and by grade group through the 2021-22 school year.

The Ohio School Design Manual [OSDM] provides space for preschool students with disabilities and a maximum of 40 ECE preschool students. The Strongsville City School District funds preschool through the following source:

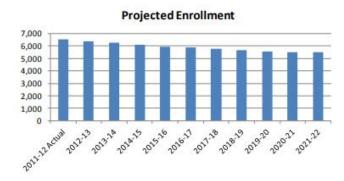
Preschool special ed. unit funding

The OSDM provides space for all day, every day kindergarten.

Full-time JVS students are not included in the projected enrollment figures. These students are counted at the JVS district.

Career Technical:

Due to the specialized space requirements, career technical students are pulled out of the 11th and 12th grade enrollments and projected separately.







* Draft Report Being Reviewed

REPORT

Projected Enrollmen

Grade	2011-12 Actual	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22
Pre-K (special needs)	59	62	67	62	65	64	64	64	64	64	64
K	319	304	330	307	319	318	318	318	318	318	318
1	379	396	377	408	381	395	393	393	393	393	393
2	466	379	395	376	407	380	394	392	392	392	392
3	397	472	383	400	380	412	384	399	397	397	397
4	458	403	479	388	405	385	418	390	404	402	402
5	466	460	404	480	390	406	387	419	391	406	404
6	509	476	470	413	490	398	415	395	428	399	414
7	532	529	495	488	429	510	413	431	410	445	415
8	512	536	533	498	491	432	513	416	434	413	448
9	613	553	579	575	538	530	466	554	449	469	446
10	602	603	544	569	566	529	521	458	544	442	461
11	446	450	450	406	425	422	395	389	342	406	330
12	465	430	433	434	391	409	407	380	375	330	392
Pre-K - 12 Total	6,223	6,053	5,939	5,804	5,677	5,590	5,488	5,398	5,341	5,276	5,276
Ungraded	14	18	17	17	17	16	16	16	16	15	15
Career Tech Comprehensive - Low Bay	120	116	117	111	108	110	106	102	95	97	96
Career Tech Off-Site	174	160	161	153	148	151	146	140	130	134	131
Grand Total	6,531	6,347	6.234	6,085	5,960	5,867	5,756	5,656	5,582	5,522	5,518

Projected Enrollment by Grade Group

Grade	2011-12 Actual	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22
Pre-K (special needs) - 5	2,544	2,476	2,435	2,421	2,347	2,360	2,358	2,375	2,359	2,372	2,370
6 - 8	1,553	1,541	1,498	1,399	1,410	1,340	1,341	1,242	1,272	1,257	1,277
9 - 12	2,126	2,036	2,006	1,984	1,920	1,890	1,789	1,781	1,710	1,647	1,629
Pre-K - 12 Total	6,223	6,053	5,939	5,804	5,677	5,590	5,488	5,398	5,341	5,276	5,276
Ungraded	14	18	17	17	17	16	16	16	16	15	15
Career Tech Comprehensive - Low Bay	120	116	117	111	108	110	106	102	95	97	96
Career Tech Off-Site	174	160	161	153	148	151	146	140	130	134	131
Grand Total	6,531	6,347	6,234	6,085	5,960	5,867	5,756	5,656	5,582	5,522	5,518

Source: DeJONG-HEALY

The enrollment year used for master planning purposes is determined by whether the enrollment is projected to increase or decrease. In districts with increasing enrollment, the 2021-22 school year is used. In districts with declining enrollment, the 2016-17 school year is used.

Master Planning Year Projected Enrollment

Grade	2016-17
Pre-K - 12 Total	5,590
Ungraded	16
Career Tech Comprehensive - Low Bay	110
Career Tech Off-Site	151
Total	5,867

Source: DeJONG-HEALY

29



UPDATE & GATHER DATA

Building Assessments Educational Adequacy

Site Studies & Building Capacity







Main Assessment Menu - Bedford City SD (43562) - Bedford High (2022)

Building Summary - Bedford High (2022)

District: Bedford City SD			Co	unty:	Cuyah	oga Ar e	a: Northeastern Oh	nio (8)									
Name: Bedford High			755399	ntact:		mual Vawters											
Address: 481 Northfield Rd			Pho	one:	(440)	786-3522											
Bedford,OH 44146	5		Dat	te Prepare	d: 2018-0												
Bldg. IRN: 2022			Dat	te Revised	: 2019-	-10-17 By: Jeff Tuckerman											
Current Grades	9-12	Acreag	je:		58.00	Suitability Apprai	sal Summary										
Proposed Grades	N/A	Teachir	ng Statior	ıs:	98												
Current Enrollment	1013	Classro	ooms:	ms: 81		S	ection	Points	Points	Percentage	Rating						
Projected Enrollment	N/A					0 01 1		Possible	Earned		Category						
Addition	Da	ate HA	Number of		t Square	Cover Sheet	19	-	-		-						
		_	Floors	F	eet	1.0 The School S	and the same of th	100 200	80	80% 46%	Satisfacto						
01 - Original Construction		54 no	2		84,954	Factories.	u Mechanicai	200	92	40%	Po						
02 - Original Construction (LL Mech)	. 19	54 no	1		12,136	V-1510000		3.0 Plant Maintainability		30		100	40	40%	Po		
03 - LOW BAY Vocational	10	54 no	2		7 327	4.0 Building Safe		200	109	55%	Borderlin						
04 - Gym & Cafeteria Addition		58 no	1		124.502			200	79	40%	Po						
06 - Fixed Seat Auditorium		58 no	1			6.0 Environment		200	95	48%	Poo						
Addition	13	100 110				LEED Observation			_	20.50x	_						
08 - HIGH BAY Vocational	19	58 no	1		14,996	Commentary			_								
11 - Mechanical Building		58 no	1		4,796	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P		1000	495	50%	Borderlin						
05 - Gym & Cafeteria Addition		58 no	1			10000000	nmental Hazards A	2022	NECTOR AND ADDRESS OF THE PERSON NAMED IN COLUMN 1								
Mech)																	
07 - Fixed Seat Auditorium Addition (LL Mech)	19	58 no	1		8,137	C=Under Contrac	t										
10 - LOW BAY Vocational (LL	19	58 no	1		2,556	Renovation Cost					104.88						
Mech)						Cost to Renovate	(Cost Factor applie			L	\$76,455,250.0						
09 - LOW BAY Vocational	19	58 no	1		2,286	The Replacement is requested from	t Cost Per SF and t	he Renovate/Repla	ace ratio are o	nly provided whe	n this summar						
12 - Academic Addition	19	71 no	1		90,324	is requested from	a Masier Plan.										
14 - Academic Addition (LL Me	ech) 19	71 no	1		9,045												
16 - Natatorium Addition (LL	19	71 no	1		2,212												
Mech)				-													
15 - Natatorium Addition		71 no	1		15,910	1											
18 - Auxiliary Gymnasium Ado	_		1		10,722												
17 - Physical Education Additi	on 19	94 no	1		16,771												
Total					428,732												
		pped Acc	cess														
	Satisfact	-															
	Needs R																
		Replacem															
*Const P/S = I		Schedule	ed Constru	uction	Dalla	1											
FACILITY ASSESS Cost Set: 201			Rating	Asses	Dollar ssment C												
A. Heating System	_		3	\$15,245,		1											
B. Roofing			3		246.40 -												
C. Ventilation / Air Condition	oning		2		000.00 -												
D. Electrical Systems	9		3	\$6,958.													
E. Plumbing and Fixtures			2		334.00 -	1											
F. Windows			3	\$2,814,		1											
G. Structure: Foundation			1	ψ±,014,	\$0.00 -												
H. Structure: Walls and Ch	nimneve		3	\$1,656,													
I. Structure: Floors and R			1	ψ1,000,	\$0.00 -												
J. General Finishes			3	\$9,555,		1											
K. Interior Lighting			3	\$2,779,													
L. Security Systems			3	\$2,779,													
M. Emergency/Egress Light	nting		3		732.00 -												
N. Fire Alarm	HIIM		3		647.00 -												
O. Handicapped Access			2	\$1,765,		1											
P. Site Condition			3		497.80 -												
Q. Sewage System			2		580.00 -	1											
R. Water Supply			2		500.00 -	1											
S. Exterior Doors			3		500.00 -	+											
				\$220,		-											
T. Hazardous Material			1	01 715	\$0.00 -	-											
U. Life Safety			3	\$1,745,		-											
V. Loose Furnishings			3	\$2,232,		-											
M. Technology			3	\$3,858, \$14,312,		-											
	/			S14 319		1											
X. Construction Continger Non-Construction Cost	icy /			ψ14,012,	330.07												



Building Assessments

Facility Assessment

D. Electrical Systems

Description:

The electrical system for the 1954 original construction is a 3,600-amp, 120/240-volt, 3-phase, 4-wire system in fair condition. The main distribution equipment is Frank Adam, installed in 1971. The additions each contain distribution equipment back-fed from the original construction electrical distribution. The panel system is in fair condition. The panel system was installed in 1954, 1958, 1971, and 1994 and cannot be expanded for additional capacity. The 1958 additions contain two emergency generators. The generators manufactured by Onan and Kohler are in poor and fair condition. Only the Kohler generator is operational. The transformers are owned by the utility company and is located within a vault in the building. Classrooms are not equipped with adequate electrical outlets. Corridors and the exterior of the building are not equipped with adequate electrical outlets.

Rating: 3 Needs Replacement

Recommendations:

The entire electrical system requires replacement to meet Ohio School Design Manual guidelines for classroom capacity, and due to condition and age. Provide new emergency generator sized to provide complete facility emergency services power supply. The emergency generator for life safety systems is included in the entire electrical system replacement funded in this Item D - Electrical. Provide building lightning protection and grounding. Lighting protection and grounding is included in the entire electrical system replacement funded in this Item D - Electrical.

em .	Cost	Unit	Whole Building		02 - Original Construction (LL Mach) (1954) 12,136 ft ²		04 - Gym & Cafeloria Addition (1958) 124,502 ft ^p	Caletoria Addition (LL Mech) (1958)	Seat	Seet Auditorium	BAY Vocational (1958)	Vocational (1958) 2,286 ft ^p	BAY Vocational (LL Mech)	Mechanical Building	(1971) 90,324 fF	Academic Addition (LL Mech)		(LL Moch) (1971)		18 - Auxiliary Gymnasium Addition (1994) 10,722 fF	Sum	Comment
ystom legiacement		eq.ft. (or ordine ouliding addition		Required	Required	Required	Required	Regulad	Required	Regulted	Required	Required	Required	Figure d	Required	Required	Required	Hoquinad	Required	Regulard	\$6,058,320.3	findudes do mo of axisting axisting system. Include sign generator for He safety systems. Does not include bilephone or data or equipmon! (Use Items below when the entire system is NOT belin replaced)
um:			\$6,958,320,3	\$1,378,903.42	\$196.967.2B	\$118 917.2	182 020 667 4	68201 641 52	\$156,350,80	8132 063 51	\$243 385 O	B37 101 78	RA1 AR3 RE	\$77,830,08	81 465 958 53	E146 800 36	#26B 210 31	E35 000 76	£979 t03 3	38174 018 06		







Pad mounted transformers in electrical vault

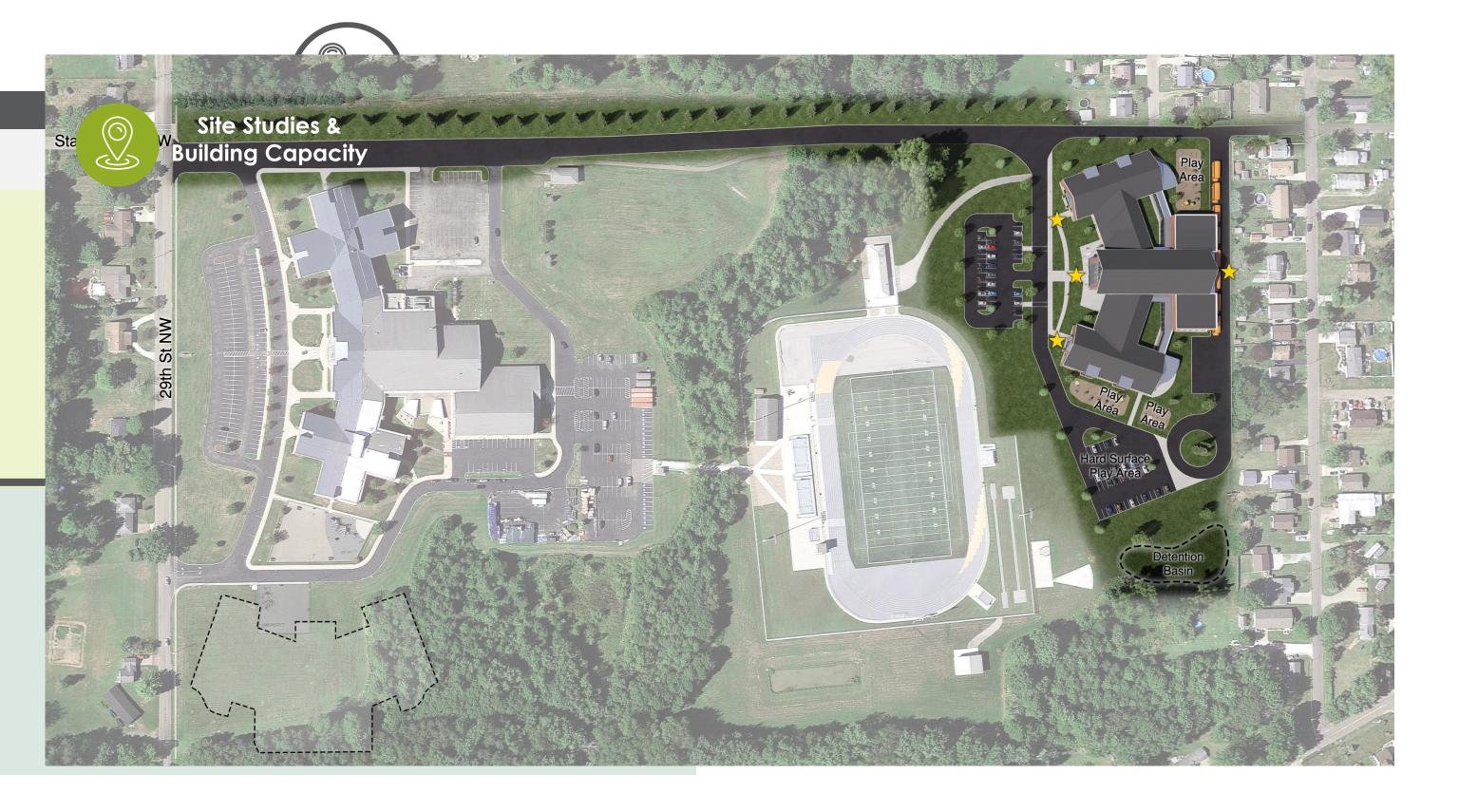
Back to Assessment Summary





As

5.1 Size of academic learning areas meets desirable standards	25	15
Typical classrooms are undersized and do not conform to the current standards established by the State of Ohio or OSDM requirements.		
5.2 Classroom space permits arrangements for small group activity	15	10
There is no designated space for this activity. Classrooms are undersized at most locations.		
5.3 Location of academic learning areas is near related educational activities and away from disruptive noise	10	7
The media center and the gymnasium are provided at a central location.		
5.4 Personal space in the classroom away from group instruction allows privacy time for individual students	10	7
There were limited provisions for personal space in the classrooms.		
5.5 Storage for student materials is adequate	10	5
The complex is not equipped with lockers or cubbies. Classrooms are equipped with coat hooks.		
5.6 Storage for teacher materials is adequate	10	5
Storage space is limited. There is little casework in classrooms.		





COLLECT DATA

Building Assessments



Educational

Site Studies & Building Capacity





DESIGN PLANS & ENGAGE

Develop MP Options



Refine MP Options



Cost Estimates & Capacity Finance Plan





Community Engagement



Educational Visioning



Tours





Bedford CSDOPTIONS – Financial Comparison

	OPTION	TOTAL COST	LOCAL SHARE	OFCC SHARE
MP 1	New 6-12, (2) New ES PK-5	\$117.2M	\$92.6M	\$24.6M
MP 2	New 7-12, (2) New ES PK-6	\$119.8M	\$95.2M	\$24.6M
MP 3	New HS, New MS, (2) New ES PK-5	\$125.4M	\$100.8M	\$24.6M
MP 4	Reno HS, New MS, (2) New ES PK-5	\$168.2M	\$150.8M	\$17.4M
MP 5	Reno All Existing Schools	\$146.7M	\$146.7M	\$0



Community Engagement



ENGAGEMENT

INPUT • FEEDBACK • COMMUNICATION

HOW WE TEACH

HOW WE INTERACT & SERVE

HOW WE LEARN

STAFF



Board of Education

Central Administration

Curriculum

Building Leaders

Educators

Staff

STUDENTS



Future Current Alum

COMMUNITY



Neighbors

Voters

Parents / Family

Alum

Partners

Municipalities

EDUCATIONAL VISIONING





Tools

- Tours
- Professional Development Planning
- Design Charette & Review
- Surveys
- Classroom & Technology Mock-Ups
- Case Study Review
- Construction Tours



Tools

- Design Charette & Review
- Student Experience Surveys
- Furniture Fairs
- Construction Tours
- Visual Preference Survey

Students have a lot to say!



Tools

- Surveys
- Construction Tours
- Community Meetings
- Visual Preference Surveys
- Newsletters / Press / Social Media
- Community Events / Festivals



ENGAGEMENT INPUT • FEEDBACK • COMMUNICATION



HOW WE TEACH

HOW WE INTERACT & SERVE

HOW WE LEARN

STAFF



Board of Education

Central Administration

Curriculum

Building Leaders

Educators

Staff

STUDENTS



Future Current Alum





Neighbors

Voters

Parents / Family

Alum

Partners

Municipalities

EDUCATIONAL VISIONING









DEVELOP



Program of
Requirements/
Schematic Design

Design Development

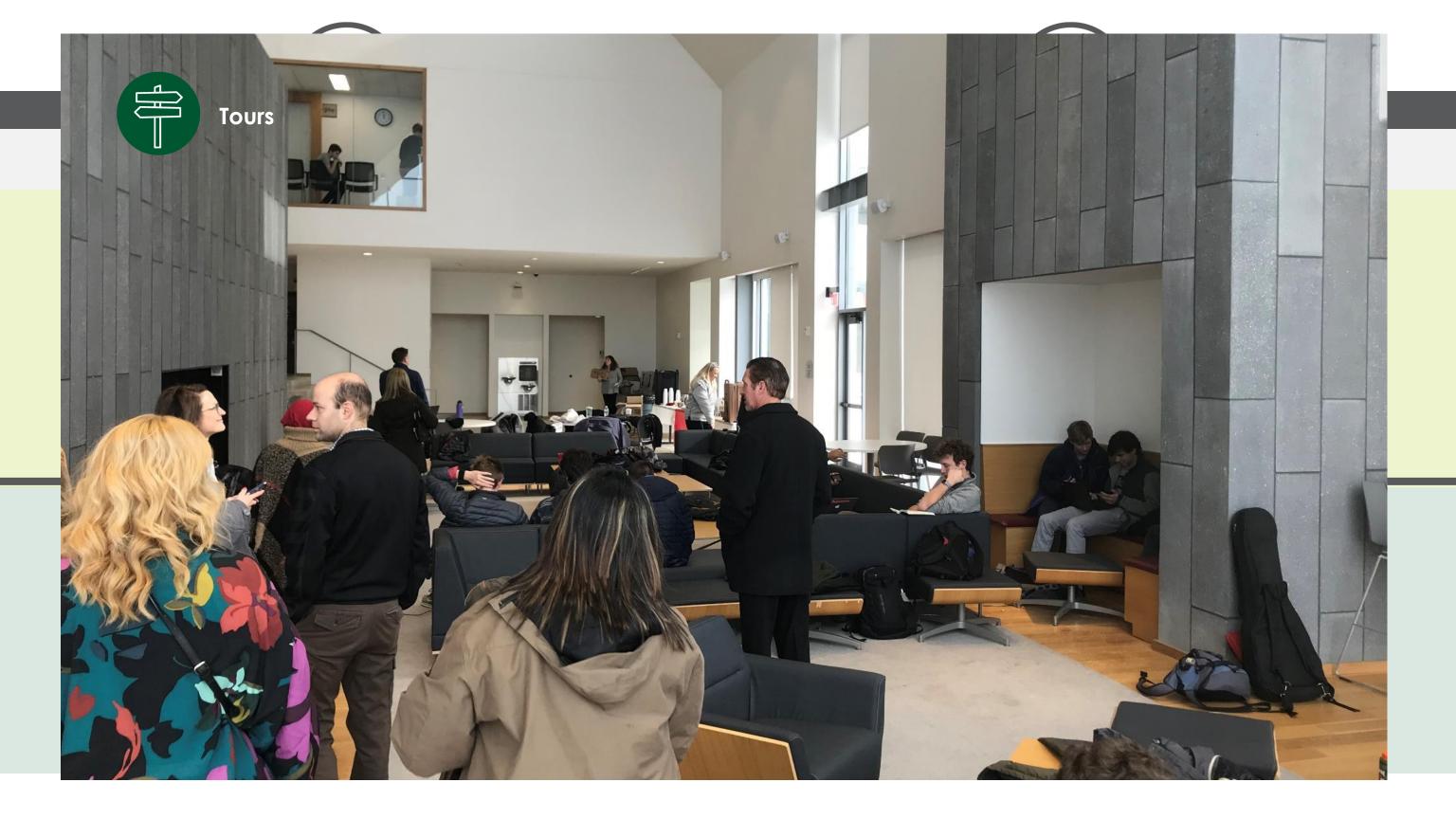
Construction Documents & GMP

Construction



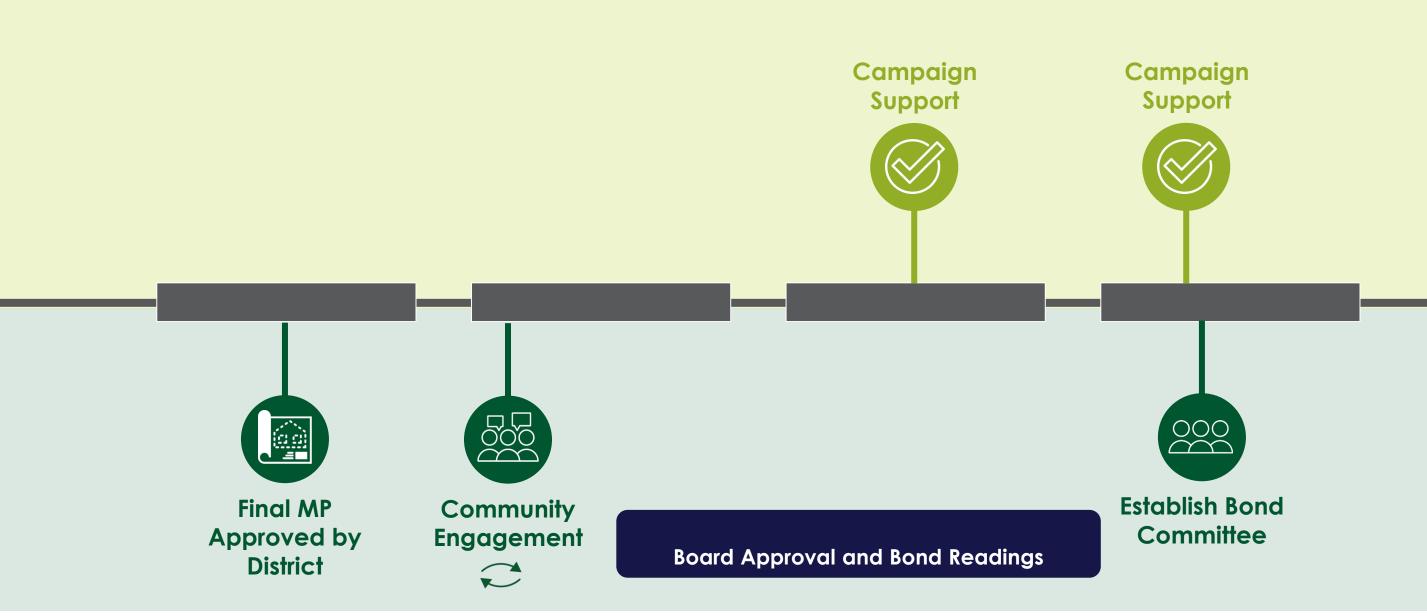








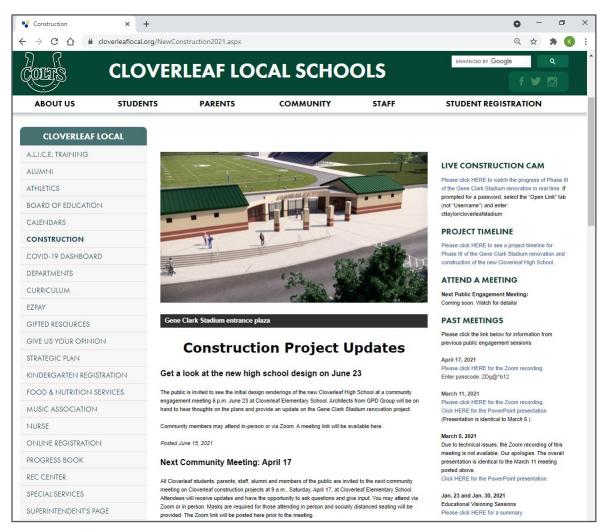
APPROVALS & CAMPAIGN PREP







Campaign Support



Campaign Graphics
Website Updates
District Newsletter
Press Releases
Social Media
Video
Presentations









What is Educational Visioning & Programming?

Earlier this year, Triway staff members, administrators, students, and community members met with GPD Group (Architect/Engineer) in a series of educational visioning and programming sessions in preparation for design of the new OneTriway campus.

BIG PICTURE IDEAS ABOUT THE FUTURE These sessions evoked **big picture** in the provided provided a wish future of education. and the group developed a wish list of desired features and aesthetics for the new building. The outcome of the Visioning exercise was that the Triway community desires the new building to be forward-looking, aiming to serve the educational needs for many years to come, and providing the students with **opportunities** that will take them into jobs that many have not even been invented yet.

In the minds of the Visioning attendees, the building should focus on the future learners and teachers while still catering to the those that are currently in the educational system. Examining topics as diverse as "What Works!Doesn't Work" at Triway Schools, the definition of **student success**, are all contributing factors to preparing our children for their future and **understanding the key skills of future employment**.

DEFINING STUDENT SUCCESS & THE ROLE OF THE TEACHER

versatile exciting inspiring inclusive professional incredible excitation collaboration collaboration awesome a boundaries unique creative reactive mindset transforming inclusive professional incredible elife-changing inclusive elife-changing elife-changing

Further examination of the topic led the Visioning Team to review various models of school designs and understand that the educational vision informs how the building design should respond to the future educational delivery method. As a final exercise, participants were asked to provide a one-word description for the proposed new building (illustrated above).



Campaign Graphics
Website Updates
District Newsletter
Press Releases
Social Media
Video

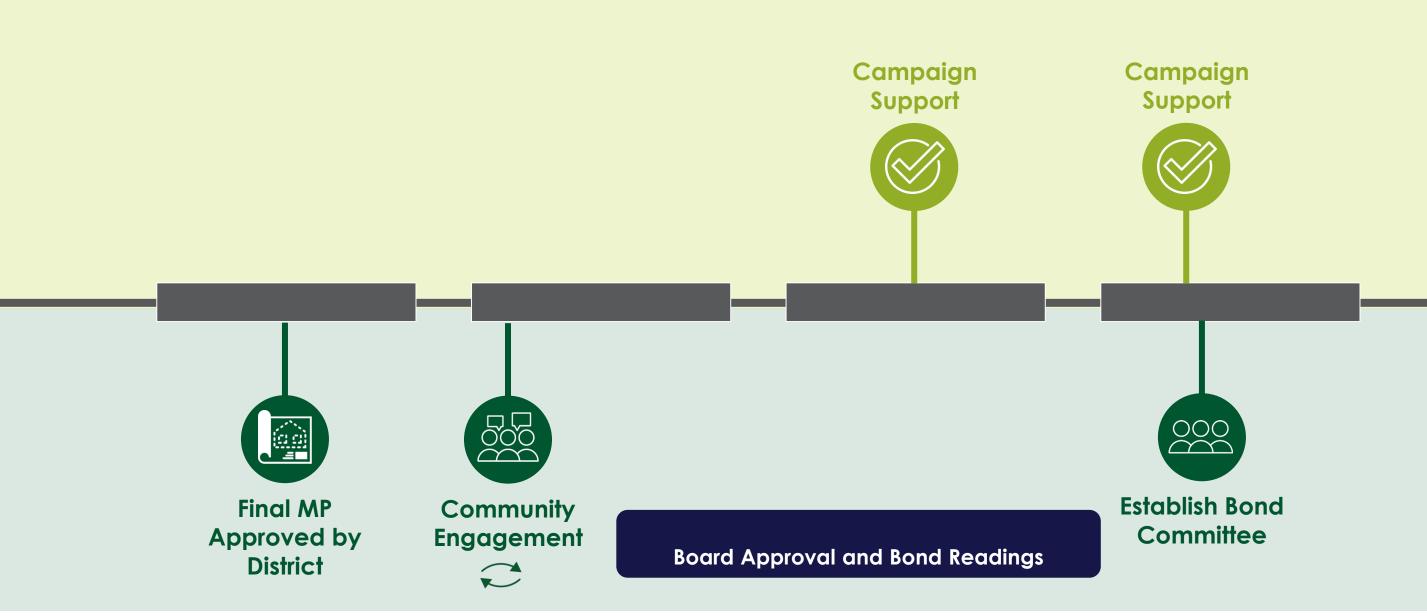
Presentations

District





APPROVALS & CAMPAIGN PREP





BOND CAMPAIGN



Bond Campaign

File with County
Board of Elections



BOND CAMPAIGN

Campaign Support



Campaign Support



Campaign Support



Bond Campaign



Election Day

File with County
Board of Elections

Planning Process & Timeline



November 2023 (22% State Share)

Month	Year	Phase
September - March	2022-2023	 Engagement + Planning Process
April	2023	 Consensus regarding Master Plan. OFCC Cost Update. OFCC begins documentation.
May	2023	 Board of Education approves Master Plan.
June	2023	 First Board Reading for Bond Issue.
July	2023	 OFCC Commission Meeting approving Master Plan. Second Board Reading for Bond Issue.
August	2023	District files with County Board of Elections.Bond Campaign.
September	2023	Bond Campaign.
October	2023	Bond Campaign.
November	2023	• Election Day!



Bedford City School District MASTER PLANNING ENGAGEMENT GROUPS

DISTRICT LEADERSHIP

Board of Education

Eva Boyington, President Danielle M. Turner Birch, Vice President **Brandon Lipford** Anthony A. Akins Sharyn Macklin

Core Team

Dr. Cassandra Johnson, Superintendent Bill Parkinson, Treasurer Tad Ellsworth, Executive Director of Operations **Board Representation**

Galen Schuerlein, Taft GPD Group

COMMUNITY LEADERSHIP

Planning Committee

Subcommittee A:

Subcommittee B:

Subcommittee C: Enrollment + **Elementary Schools**

Subcommittee D: Locally Funded Initiatives

70 */- members representing district staff, parents, community, alumnus, and cities.

The planning committee will engage regularly to focus on facility master planning (see attached).

SCHOOLS

Teachers + Staff

Students

Organized into groups based upon department, grade level, or building.

Will be engaged throughout the process via surveys, in-person meetings, and a Google Drive forum.

Parents

Will be engaged throughout the process via surveys and Community meetings.

COMMUNITY

Community

The community at large will be engaged throughout the process via surveys, in-person meetings, and through representation on the Planning Committee.

Each mayor will be engaged directly for in-person listening sessions.







Bedford City School District PLANNING COMMITTEE ENGAGEMENT STRATEGY Board of Education Planning Committee **Core Team** Subcommittee D: Subcommittee C: Subcommittee B: Locally Funded Planning Committee Meeting #1 Planning Committee Meeting #2 Staff, Student + Parent Planning Committee Meeting #3 Survey Feedback on existing successes, challenges, Subcommittees present findings to whole committee Introductions Subcommittee Discussions/Work Sessions History of planning effort Subcommittees report out to group Discuss draft plan options needs Role of Committee Homework Assigned Presentation of Data OFCC discussion Subcommittee Sign-up and Homework Assigned Discuss and/or Schedule Tours → Planning Committee Meeting #5 **Board of Education Meeting** Planning Committee Meeting #4 → Community Meeting + Survey Planning Committee makes Master Plan Review Master Plan Options Review Community Meeting + Furvey Feedback. Presentation Work Session/Discussion Finalize Master Plan recommendation to BOE for approval Feedback on Master Plan Options Finalize options for Community Meeting Develop recommendation presentation to BOE

Subcommittee Sign-up

Subcommittee A: Career Tech

Subcommittee B: Partnerships Subcommittee C: Enrollment + Elementary Schools Subcommittee D: Locally Funded Initiatives

Offerings at BCSD vs.

Consortium

Trends

Cities of Bedford, Bedford Heights, Walton Hills, and Oakwood

Libraries?

Recreation?

Healthcare + Wellness?

Arts?

Enrollment Projection Report vs. Trends

Neighborhood elementary schools?

Grade Banding?

Configuration for middle and high schools?

Auditorium/Performing
Arts Center

Athletics

Additional space required for unique programming above and beyond academics





