Bullitt Co Board of Education

March 11, 2024

Work Session

BULEVIATT COUNTY PUBLIC SCHOOLS

Moving Forward

Phase 2 Extracurricular Schematic Design











WARD

FORWARD







MOVING FORWARD



MOVING FORWARD







	_	
February	5	BCPS Work Session
	26	BCPS Board Meeting – Updated Board on Phase 2 Athletics Progress
March	11	BCPS Work Session Request Board Approval of SD
	12	Submit SD to KDE / Start DD
		>4 Weeks to DD
	25	BCPS Board Meeting
April	8	BCPS Work Session, Request Board Approval of DD
	9	Submit DD to KDE / Start CD
		>6 Weeks to CD
	15	State Senate Vote on HB 678 Extension
	22	BCPS Board Meeting
	30	Design Team Provide 75% CD Drawings and Specifications for Internal & BCPS Review
May	13	BCPS Work Session
	20	BCPS Board Meeting , Request Board Approval of CD
	21	Release for Bid / Submit for Permits
		>3 Weeks to Bid Opening
June	4	Pre-Bid Conference
	10	BCPS Work Session - Request Board Approval of CD and Bid Release
	11	BID OPENING DATE
		SPECIAL BOARD MEETING JUNE 11th to Approve BOND Documents
	13	Contract Due Diligence by Design Team 13 th – 17 th
	17	BCPS Board Meeting - Request Board Approval of GC Contract
	18	Notice to Proceed; Start Construction

18	months		
	Baseball/Softball Season Noted in Green		
•	Football Season Noted in Orange		
1.	June	Initiate Work on Softball and Baseball Fields (9-Months)	
2.	July		
3.	August		
4.	September		
5.	October		
5.	November		
7.	December	Initiate Work on Field Houses & Plazas (7-Months / 12-Months)	
8.	January 2025		
9.	February	Baseball/Softball Season '25 Starts - Field Substantial Completion	
10.	March		
11.	April		
12.	May		
13.	June		
14.	July	Field House Plaza & Restrooms and Medical Office-Ready for Footbal	

Field House - Building Substantial Completion



Phase 2 Athletics and Field Houses **Schematic Design - Schedule**

16. September17. October18. November

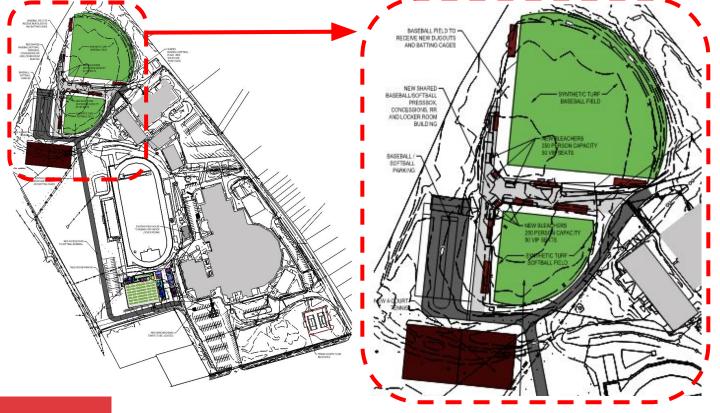






Phase 2 Athletics and Field Houses **Schematic Design - Bullitt Central**



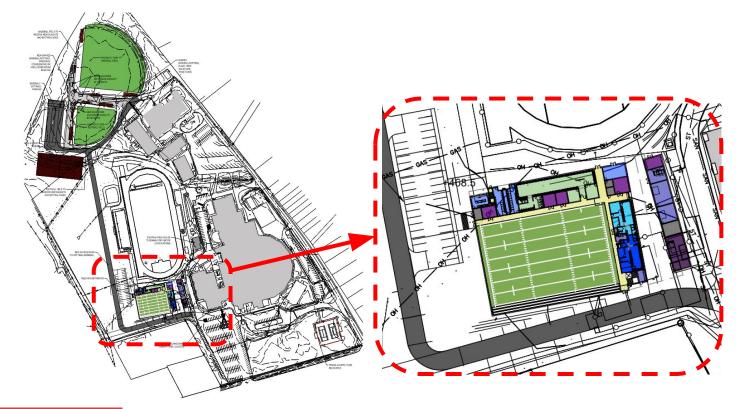


- -Synthetic Turf fields
- -New Dugouts
- -New Batting Cages
- -(4) New Tennis Courts
- -Added Parking
- Shared Concessions
- & RR Building w/Locker Rooms
- New Pressbox
- New 250 Person Bleachers each field.
- -Centralized Field Plaza









- -New Field House
- Parking to Serve
 Field House
- Stadium Plaza that increases standing crowd room between field house and field. -Existing Field House renovated for Visitor Locker Rooms.
- New Band Tower
- New Access Road



Phase 2 Athletics and Field Houses **Schematic Design - Bullitt Central**

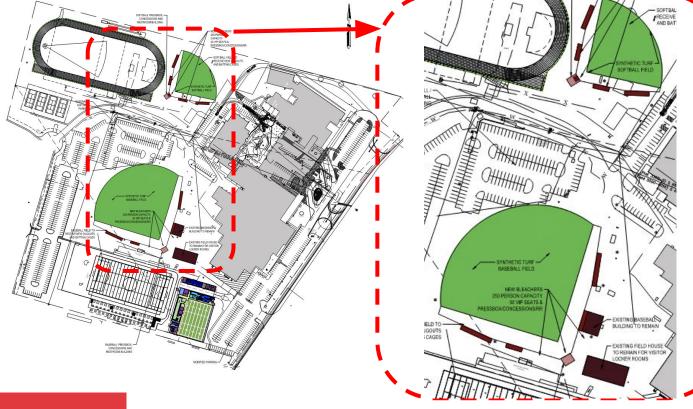






Phase 2 Athletics and Field Houses **Schematic Design - Bullitt East**



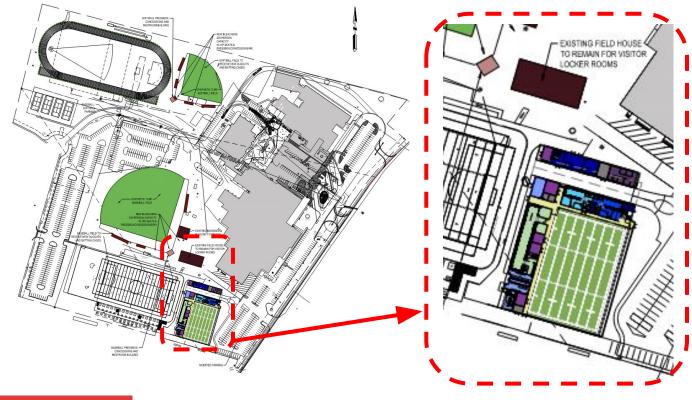


- -Synthetic Turf fields
 - -New Dugouts
 - -New Batting Cages
 - -Added Parking
 - Concessions
 - & RR Building w/Locker Rooms
 - New 250 Person
 - Bleachers and Press Box each field.

Phase 2 Athletics and Field Houses **Schematic Design - Bullitt East**







- -New Field House
- Adjusted Parking to Serve Field House with Drop-Off
- Stadium Plaza that increases standing crowd room between field house and field.
- -Existing Field House renovated for Visitor Locker Rooms



Phase 2 Athletics and Field Houses **Schematic Design - Bullitt East**

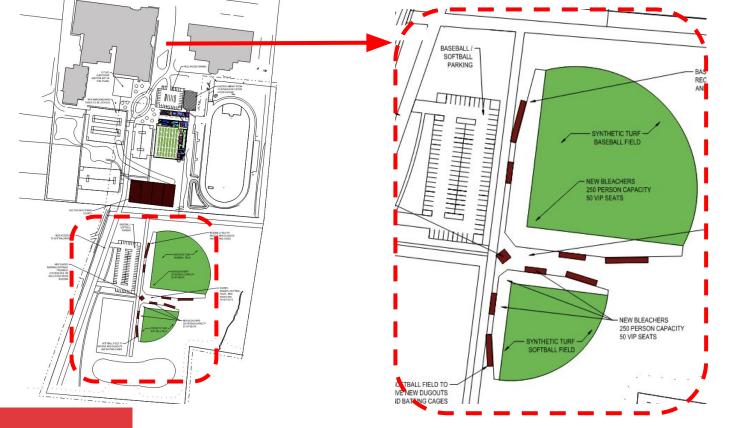






Phase 2 Athletics and Field Houses **Schematic Design - North Bullitt**



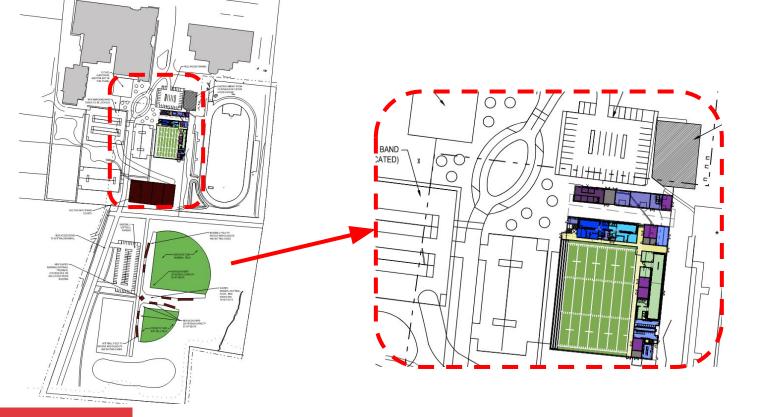


- -Synthetic Turf fields
- -New Dugouts
- -New Batting Cages
- -(2) New Tennis Courts And resurface existing.
- -Added Parking
- Shared Concessions
- & RR Building w/Locker Rooms
- New Pressbox
- New 250 Person Bleachers each field.
- -Centralized Field Plaza



Phase 2 Athletics and Field Houses **Schematic Design - North Bullitt**





- -New Field House
- -New Band Tower
- Parking to Serve
 Field House
- -Access Road to get to Baseball and Softball Field.
- Stadium Plaza that increases standing crowd room between field house and field.
 -Existing Field House renovated for

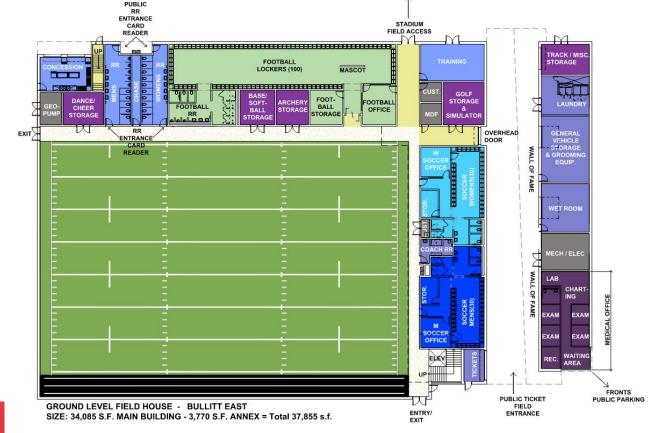
Visitor Locker Rooms



Phase 2 Athletics and Field Houses **Schematic Design - North Bullitt**

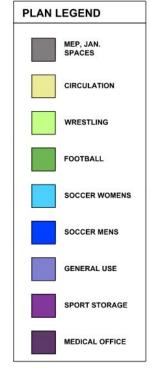


Ground Level

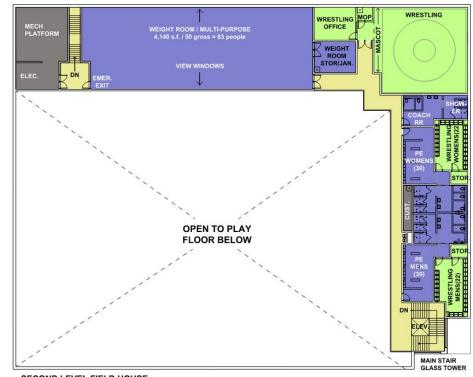




Phase 2 Athletics and Field Houses **Schematic Design - Field House Plan**



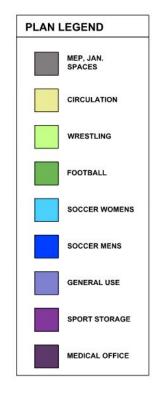




SECOND LEVEL FIELD HOUSE SIZE: 12.310 S.F.



Phase 2 Athletics and Field Houses Schematic Design - Field House Plan

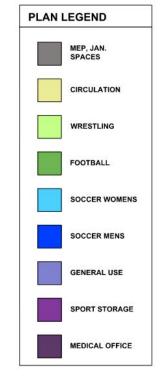




Variations by School



GROUND LEVEL FIELD HOUSE - NORTH BULLITT SIZE: 34.085 S.F. MAIN BUILDING - 3.770 S.F. ANNEX = Total 37.855 s.f. North Bullitt Mirrored **GOLF** STORAGE & SIMULATOR CONCESSION TRAINING W



Bullitt Central Annex



Phase 2 Athletics and Field Houses **Schematic Design - Field House Plan**





District Office Space Discussion







MOVING FORWARD













WARD

FORWARD





MOVING FORWARD











Central Office

Bullitt County Public Schools





Goals of Central Office Project

Accommodate 100 Staff Members (Currently 70)

Increase Board Room Size + Add Training Room 150 Person Capacity both Rooms

ZONE 1 SUPPORT SERVICES

ZONE 2

CURRICULUM,

INSTRUCTION & ASSESSMENT

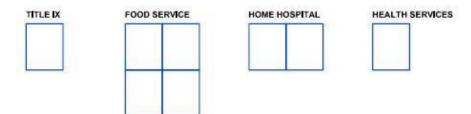
OTHER DEPARTMENTS

STORAGE

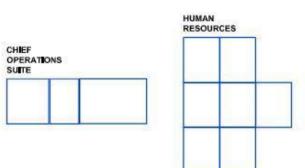
ZONE 3 PUBLIC MEETINGS & TRAINING

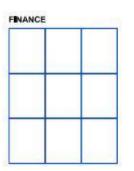
ZONE 1 SUPPORT SERVICES

New Construction Option - Programming

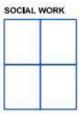


ZONE 1









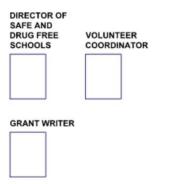
AREA: 6,820 SF + 35% = 9,200 s.f.

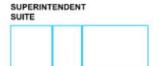
ZONE 2

CURRICULUM,

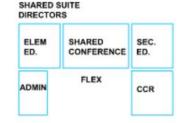
INSTRUCTION & ASSESSMENT

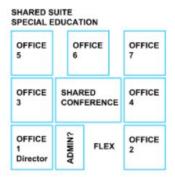
New Construction Option - Programming











AREA: 6,690 SF + 35% = 9,030 s.f.

ZONE 3 PUBLIC MEETINGS & TRAINING

New Construction Option - Programming

TRAINING ROOM - 2,500 S.F.

150 PEOPLE AT TABLES AND CHAIRS

INCLUDES ROOM FOR BREAK AREA BOARD ROOM - 2.500 S.F.

350 PEOPLE SEATED AT CHAIRS

AREA: 5,000 SF + 35% = 6,750 s.f.

OPTION 1

TRAINING ROOM - 1,250 S.F.

150 PEOPLE SEATED AT CHAIRS

INCLUDES ROOM FOR BREAK AREA BOARD ROOM - 1,250 S.F.

150 PEOPLE SEATED AT CHAIRS

AREA: 2,500 SF + 35% = 3,375 s.f.

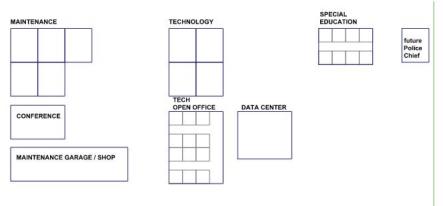
OPTION 2

OTHER DEPARTMENT NEEDS

New Construction Option - Programming

OTHER STORAGE

OTHER



AREA: 3,360 SF

RECORDS

GENERAL STORAGE

OTHER AREA TOTAL = 9,560 s.f.

AREA: 5,075 SF + 35% = 6,200 s.f.

New Construction Option - Cost Assumption

New Construction

34,540 s.f New Construction Costs \$400 S.F. = \$13,816,000

Generator Cost \$1,000,000 - Maintains Electric for Entire Building

Site Development \$1,381,600

Project Contingency \$1,381,600

\$17,579,200 Construction Costs

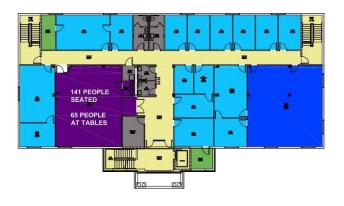
\$2,636,880 Assume 15% for Soft Costs & FF&E

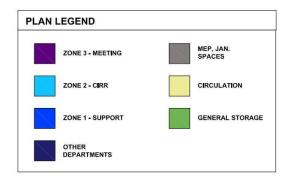
\$20,216,080* *No site acquisition

Renovation Option

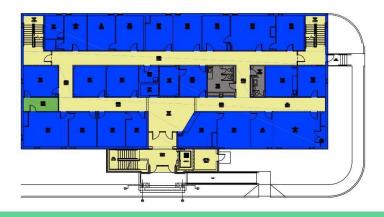


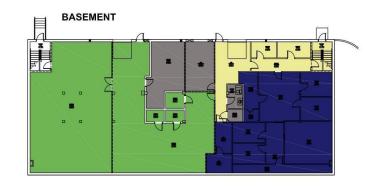
Renovation Option - Existing Plan



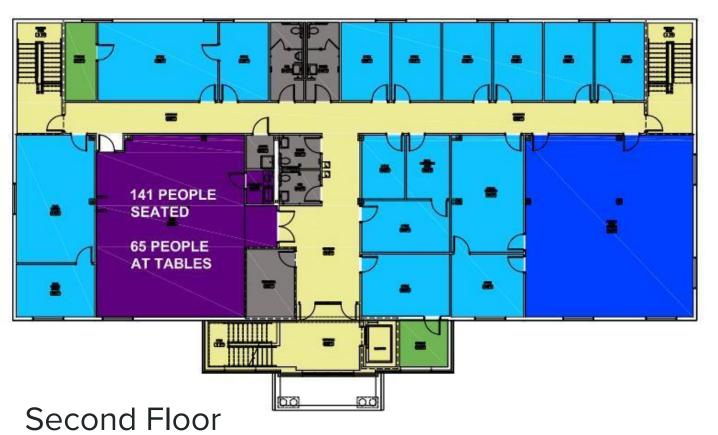


FIRST FLOOR







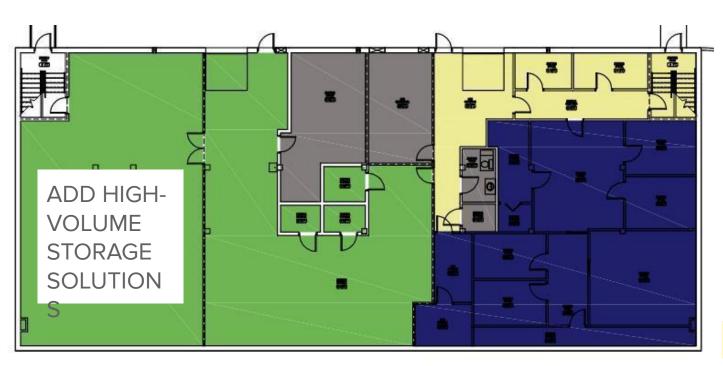


Zone 2 Curriculum

Available Space 5,875 s.f.

Needed 6,690 s.f

Short 815 s.f.



Other 4,970 s.f.

Available Spac 2,150 s.f.

Needed 5,075 s.f

Short 2,925 s.f

Basement

Addition

ZONE





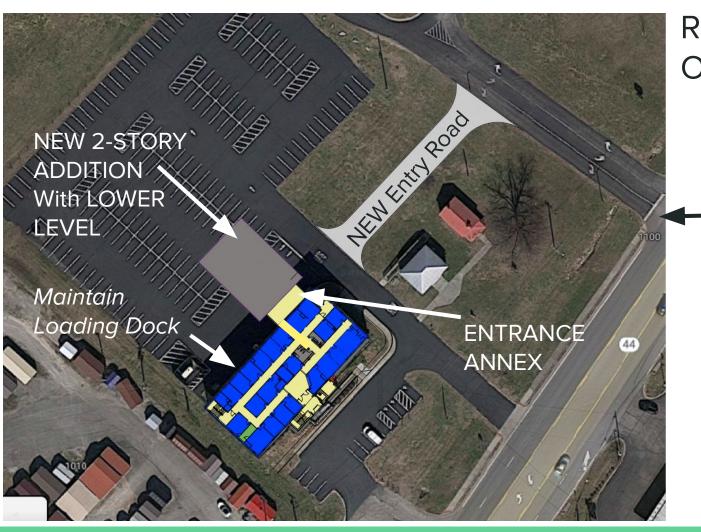
AREA: 5,000 SF + 35% = 6,750 s.f.

Programming Goal Space Needs: 5,410 s.f.

+

Zone 3 6,750 s.f.

= **12,160** s.f. Addition



Renovation Option - Site Plan

Future Stop
Light

Renovation + Addition Option - Cost Assumption

Existing Building

1st Floor 8,250 s.f. Renovation Costs \$100 per S.F.

2nd Floor 8,250 s.f. Renovation Costs \$100 per S.F.

Basement 7,785 s.f. (2,880 s.f) Renovation Costs \$100 per S.F.

Total Exst. 24,285 s.f. \$2,428,500 to Renovate

New Construction

Annex & Main Entrance 12,160 s.f New Construction Costs \$400 S.F.

\$4,864,000 Addition Cost

Total Assumed Cost for Renovation Option \$7,292,500.00

Renovation + Addition Option - Cost Assumption (continued)

New Construction

Renovation \$2,428,500 8,292,500

New Construction \$4,864,000

Generator Cost \$500,000 - Upgrade to support new addition

Site Development \$500,000 (New Sidewalks, Parking Reconfiguration)

Project Contingency \$830,000

\$9,122,500 Construction Costs

\$1,386,375 Assume 15% for Soft Costs & FF&E

\$10,490,875 Total for Renovation and Addition

SUMMARY

New Construction Assumed Project Cost

\$20,216,080 for 34,540 s.f. Building

Renovation & Addition Assumed Project Cost

\$10,490,875 for Renovation and 12,160 s.f. Addition

Graduation Ceremonies

Class of 2024











WARD

FORWARD





MOVING FORWARD









MOVIN

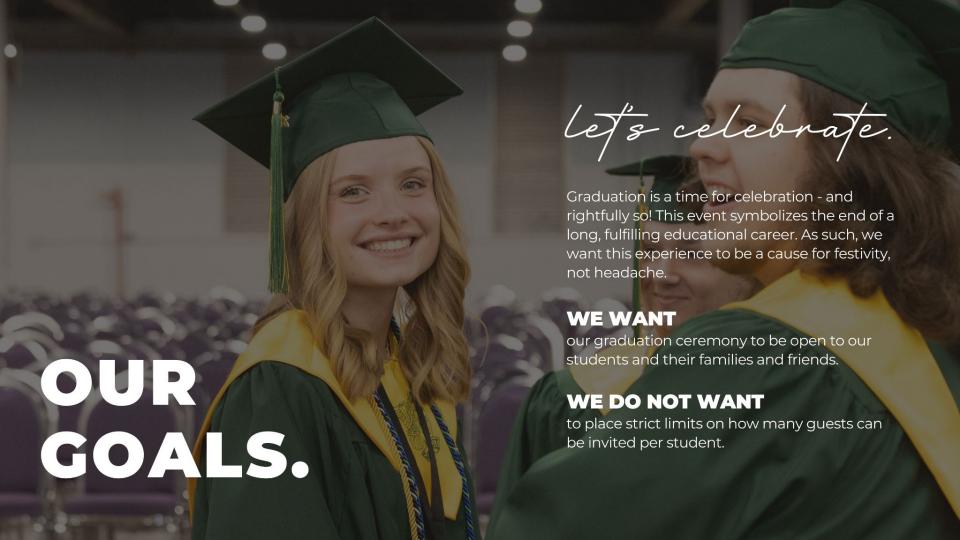
MOVI

MOVIN

MOVII

MOVI

D



PREVIOUS LOCATIONS.

Due to other events in Louisville the weekend our students will be graduating (specifically, the PGA Tour) venues we have used in the past will not be available to us.

IN-DISTRICT VENUES.

There are no indoor venues within our district that could accommodate our graduating class without having to limit attendance - and that's simply not something we will consider. We want <u>everyone</u> to be able to participate in the celebration!



2 0 2 4 ' S U N I Q U E CHALLENGES





OUR OPTIONS.

option 1.

OUTDOOR GRADUATIONS

We would host graduation here, on campus, in our newly constructed football stadium. Graduates would be in chairs on the turf while family and friends would be seated in the bleachers.

This means that graduation could be on the evening of Friday, May 17th; anytime on Saturday, May 18th; or the afternoon/evening of Sunday, May 19th.

option 2.

INDOOR GRADUATIONS

Graduation would be held at Broadbent Arena in Louisville, as it has been in years past.

This means that graduation could take place on Tuesday, 5/21; Wednesday, 5/22; or Thursday, 5/23. We would make every effort to schedule our graduation ceremony for after work hours on one of these days. However, depending on Broadbent's availability, graduation may have to take place during the day.

WE NEED YOUR REUT.

lets hear from you.



Parent/Community Feedback Questions

Rank statement on the level of importance from 1-5 (with 5 being the MOST important) without giving the same ranking to any 2 statements:

- 1. The most important thing is not limiting the number of guests per student.
- 2. The most important thing is graduating on the weekend.
- 3. The most important thing is having an indoor venue.
- 4. The most important thing is setting an evening graduation time.

Given the information you have learned, please let us know your overall preference below.

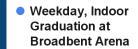
- Weekend, Outdoor Graduation on Campus
- Weekday, Indoor Graduation at Broadbent Arena

Bullitt Central High School (45 Responses)

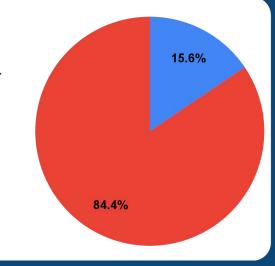
Priority of Responses

- 1. The most important thing is not limiting the number of guests per student. (4.2)
- 2. The most important thing is graduating on the weekend. (3.6)
- 3. The most important thing is setting an evening graduation time. (3.3)
- 4. The most important thing is having an indoor venue. (2.0)

Top Preference Responses



Weekend, Outdoor Graduation on Campus

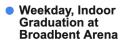


North Bullitt High School (43 Responses)

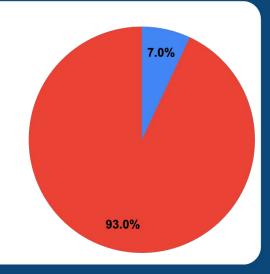
Priority of Responses

- 1. The most important thing is not limiting the number of guests per student. (4.5)
- 2. The most important thing is graduating on the weekend. (4.4)
- 3. The most important thing is setting an evening graduation time. (3.4)
- 4. The most important thing is having an indoor venue. (2.0)

Top Preference Responses



Weekend, Outdoor Graduation on Campus



Bullitt East High School (209 Responses)

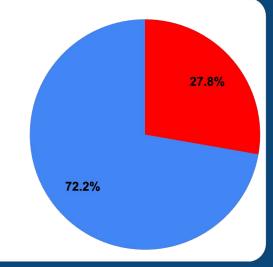
Priority of Responses

- 1. The most important thing is not limiting the number of guests per student. (4.0)
- 2. The most important thing is having an indoor venue. (3.8)
- 3. The most important thing is setting an evening graduation time. (2.9)
- 4. The most important thing is graduating on the weekend. (2.8)

Top Preference Responses



 Weekday, Indoor Graduation at Broadbent Arena



Recommendations: To be Presented May 18th for Approval

Bullitt Central High School:

• Friday, May 17th, 7:00 PM @ BCHS Stadium Weather Back-up: Saturday, May 18th (12:00 & 6:00) & Sunday, May 19th (2:00 PM)

North Bullitt High School:

• Saturday, May 18th, 7:00 PM @ NBHS Stadium Weather Back-up: Sunday, May 19th (7:00 PM) & Monday, May 20th (7:00 PM)

Bullitt East High School:

Tuesday, May 21st, 7:00 PM @ Broadbent Arena