AGENDA

SPECIAL SCHOOL BOARD MEETING

GADSDEN COUNTY SCHOOL BOARD MAX D. WALKER ADMINISTRATION BUILDING 35 MARTIN LUTHER KING, JR. BLVD. QUINCY, FLORIDA

June 1, 2021

6:00 P.M.

THIS MEETING IS OPEN TO THE PUBLIC

- 1. CALL TO ORDER
- 2. OPENING PRAYER
- 3. PLEDGE OF ALLEGIANCE
- 4. GADSDEN ELEMENTARY MAGNET SCHOOL IMPROVEMENT SITE PLANS **SEE PAGE #2**
 - ACTION REQUESTED: The Superintendent recommends approval.
- 5. EDUCATIONAL ITEMS BY THE SUPERINTENDENT
- 6. SCHOOL BOARD REQUESTS AND CONCERNS
- 7. ADJOURNMENT

SUMMARY SHEET

RECOMMENDATION TO SUPERINTENDENT FOR SCHOOL BOARD AGENDA

AGENDA ITEM NO4	
DATE OF SCHOOL BOARD MEETING: June 1, 2021	
TITLE OF AGENDA ITEM: Gadsden Elementary Magnet School Improvement Site Plans	
DIVISION: Adm	ninistration
This is a CO	ONTINUATION of a current project, grant, etc.
PURPOSE AND SUMMARY OF ITEM: (Type and Double Space)	
The two site plans for Gadsden Elementary Magnet School were initially selected as one	
of the improvement sites to house the Gadsden Elementary Magnet School program next year.	
FUND SOURCE:	N/A
AMOUNT:	N/A
PREPARED BY: POSITION:	Elijah Key Superintendent
	ERNAL INSTRUCTIONS TO BE COMPLETED BY PREPARER
Number of C	ORIGINAL SIGNATURES NEEDED by preparer.
	T'S SIGNATURE: page(s) numbered NATURE: page(s) numbered

FACILITIES UPDATE FOR SPECIAL SCHOOL BOARD MEETING

Date: <u>6/1/2021</u>

NEW SCHOOL COMMITTEE:

A. Conformation Shanks is the district's first choice for new school location

GEMS IMPROVEMENT PLAN:

- A. Select site for moving the GEMS program too
 - a. West Gadsden Middle School
 - 1. Option 1a Courtyard between bldgs. 7 & 8
 - a) Pros: May not need any extra fencing
 - b) Cons: Is most expensive

May be a noise issue for classrooms facing area in bldg. 8 Still some uncertainty whether the sanitary waste line can gravity drain or a pump will be necessary.

- 2. Option 1b South end of lawn outside of cafeteria
 - a) Pros: Good location close to cafeteria
 - b) Cons: Needs new fencing
- Option 1c NEW North end of lawn outside of cafeteria. Talquin's staking engineer returned this week and met me on site. He identified a splicing cabinet where they could set a transformer that we could pull power from. (No up-front cost)
 - a) Pros: Least expensive for this site

 Best access to utilities
 - b) Cons: None

b. George W. Monroe

- 1. Option 2a North end of open playground area lined up with existing sidewalk.
 - a) Pros: Don't need to go through any building
 - b) Cons: More expensive than 2b
- 2. Option 2b South end of open playground area lined up with back door of bldg. 12.
 - a) Pros: Least expensive of the 2 GWM options
 - b) Cons: Have to go through bldg. 12

May have to build a wall inside bldg. 12









