Hunters Creek Elementary School Replacement School PAT Meeting #4 – 02.20.19





Hunters Creek Elementary School PAT Charge

The goal of the PAT is to ensure that parents, staff and community members have the opportunity to take part in the planning and design of the new school.

The PAT members will serve as communicators to and from the community during the schematic design and design development phases of the project and participate in discussions that will lead to recommendations. The PAT concludes its work once construction begins.



All recommendations must be in alignment with the District's Educational Specifications and Design and Construction Standards.



Hunters Creek Elementary School PAT Charge (continued)

The PAT will reach a proposed recommendation through consensus.

Any concerns identified by the PAT members should immediately be brought to the attention of the SBISD Project Manager.

These **recommendations will be presented** by the project's architects:

- 1. to the Superintendent of Schools, and based on approval from the Superintendent,
- 2. to the **Board of Trustees** for their approval.



The Board of Trustees may act upon the recommendations developed with PAT input by approving, amending, altering or not approving all or any part of the recommendations.



Hunters Creek PAT Engagement Process

KICK-OFF CONCEPTUALIZATION PAT Meeting 4 PAT Meeting 2 PAT Meeting 3 PAT Meeting 1 January 30th February 6th February 20th January 23rd **MEETING** CONCEPTUALIZE **GOALS EXPLORE REVIEW FOCUS** Strategic Plan **Layout Review Adjacency Study Present Concept TOPIC** Site Organization **Parameters Site Parameters Exterior Aesthetic DISCUSSED Survey Input Exterior Massing CONCEPTUAL CONCEPTUAL CONCEPTUAL PLANNING VISIONING PLANNING PLANNING INFORM DIRECTION** Site/Bldg. Layout **Image Exercise Building Analysis Develop Building Confirm Direction Develop Site Site Analysis**

Hunters Creek PAT Engagement Process

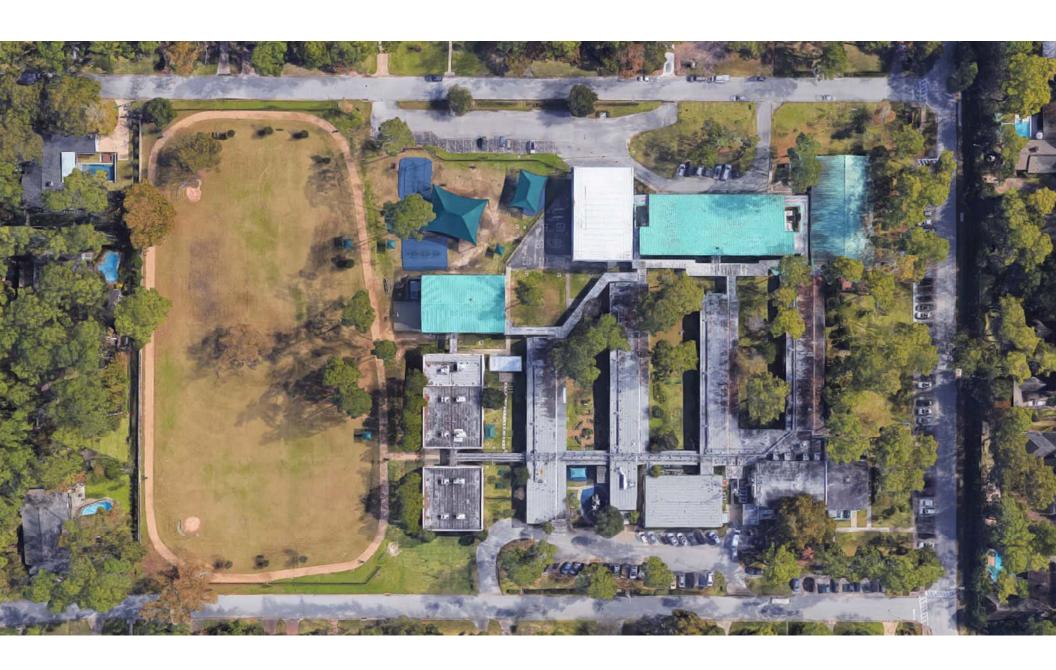


Hunters Creek Elementary School PAT Meeting #4

- Meeting #3 feedback recap
- Review new layout options (4)
- Define design direction
- Building exterior concept









Pavilion

PARENT DROP-OFF

BUS DROP-OFF

Library

Admin.

Library good for after hours use

Cons

• Library not integrated in academics

Not as much play fields/track

• New Gymnasium

Distance to Parent Drop-off
 (Detached from classroom wings)

Beinhorn Rd. not addressed
 (Front of the School?)

THILL

Kitchen

Wade Hampton Dr.

Kinder Playground

solid wall

• Lower Scale/Height

All Classrooms on Ground Level

• Centralized Shared Areas

(Library, Flex rooms, Arts & Science)

Cons

• Most Expensive Option

(will require additional reductions)

- Smaller Courtyard
- Limited Exterior Views
- Not all Classrooms have Windows
- Restrictive Parking not enough



Centralized Shared Areas

(Library, Flex rooms, Arts & Science)

- Connection of Courtyard to Fields
- Kinder Playground integrated in

Courtyard (safe and central)

Cons

- New Gymnasium cost
- Dining and Gymnasium are

separated (no overflow option)

• Sp. Ed. detached from Admin.



Option 5

Pros

• Centralized Shared Areas
(Library, Flex rooms, Arts & Science)

- Direct Courtyard Access
- Controlled used of Library

(after hours)

- Re-Use of Existing Gym
- Circulation through grade

level project areas

Cons

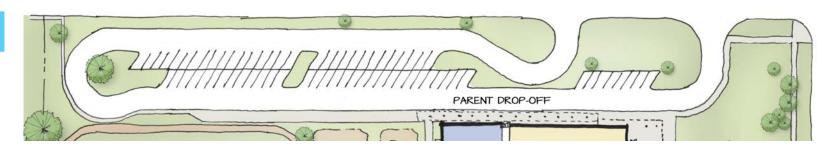
- Scale within Courtyard
- Distance from Parking to

Administration/Entry

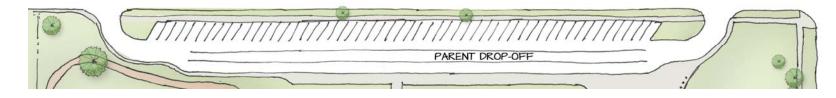


Drop-off

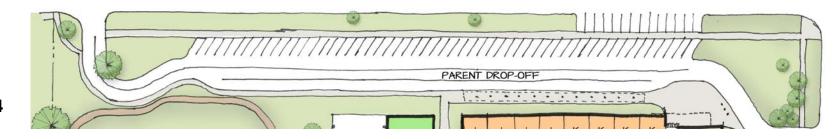
Option 2



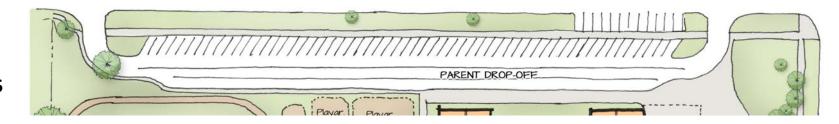
Option 3



Option 4



Option 5



Cafeteria and Gymnasium

Option 2 – (New Gym)



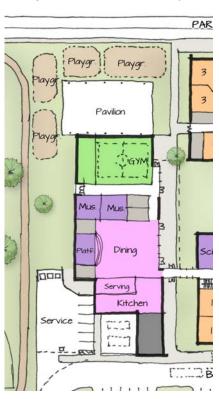
Option 3 – (Exist. Gym)



Option 4 – (New Gym)



Option 5 – (Exist. Gym)



Academics





Option 3

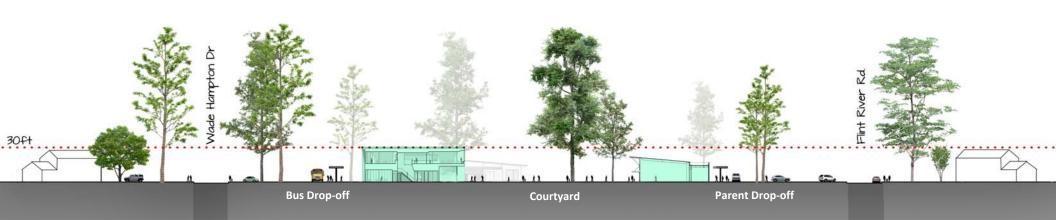
Academics



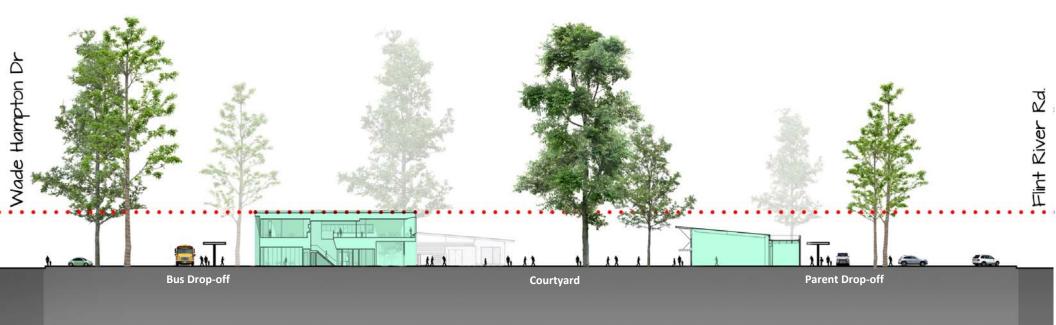
PARENT DROP-OFF Admin. Library Lib. Supp. Kinder Playground BUS DROP-OFF Option 5

Site Section





Site Section Enlarged



Exterior Materials and Feel



Exterior Materials and Feel



Exterior Materials and Feel



Hunters Creek Elementary School Next Steps

PAT Meeting Schedule: all meetings are at 3:15pm at HCE

•	Meeting #4	February 20, 2019	Final Design Concept Presentation
	Meeting #5	March 20, 2019	Schematic Progress Update
	Meeting #6	May 15, 2019	Design Development Update
•	Meeting #7	August 14, 2019	Construction Documents Update
	Meeting #8	November 6, 2019	Final Review Presentation



QUESTIONS?

