## Hunters Creek Elementary School Replacement School PAT Meeting #7 –08.06.19





#### **AGENDA**

- PAT Charge & Process
- Project Schedule
- Exterior Elevations Revisited
- Courtyard Revisited
- Exterior Materials
- Color Schemes
- Interior Concepts
- Next Steps & Questions





# 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:

- 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



**Develop Site** 

Site Analysis

**MEETING** 

**FOCUS** 

TOPIC

**DISCUSSED** 

**INFORM** 

DIRECTION

**Confirm Direction** 



### EXTERIOR CONCEPT IMAGES













### EXTERIOR CONCEPT IMAGES













#### SITE PLAN



#### COMPOSITE FIRST FLOOR PLAN Department Legend Flexible Learning Spaces/ Media Center 200 Administration Food Service Special Education 000 888 200 Circulation General Classroom Support 00 20 Fine Arts Physical Education / Athletics 000 000 \*\*\*\* 222 20 000 \$ \$ 22 20 0000 E r ---000 00000 \$ \$ 00 00 0

#### COMPOSITE SECOND FLOOR PLAN





## FRONT ENTRANCE





OPTION A OPTION B





**OPTION A** 

**OPTION B** 





OPTION A OPTION B





OPTION A OPTION B











## COURTYARD

#### COURTYARD PROPOSED PLAN: OPTION A & OPTION B



**OPTION A - RECTILINEAR** 

**OPTION B - ORGANIC** 

#### COURTYARD: OPTION A PROPOSED PLAN













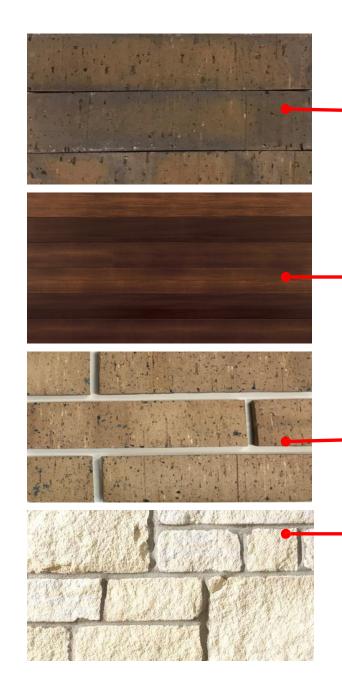
## MATERIALS





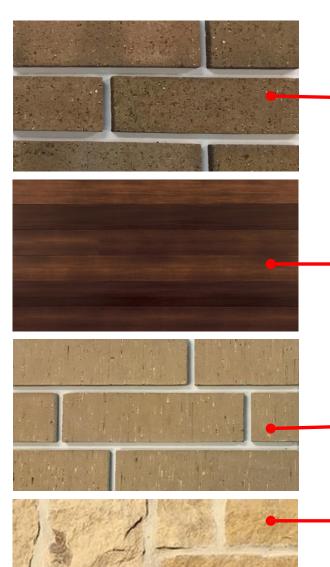


## EXTERIOR MATERIALS B



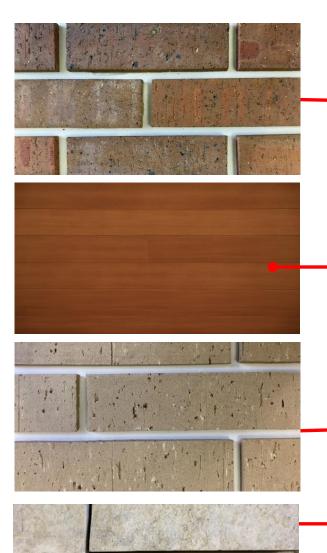


## EXTERIOR MATERIALS C





## EXTERIOR MATERIALS D





## EXTERIOR MATERIALS E

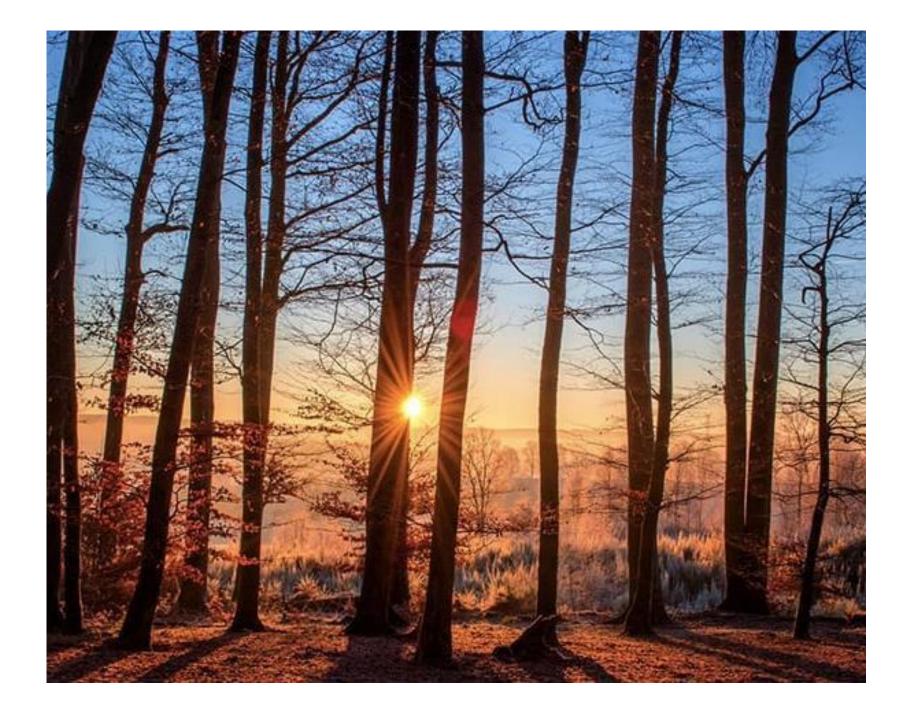
## INTERIORS



# INTERIOR COLOR PALETTE

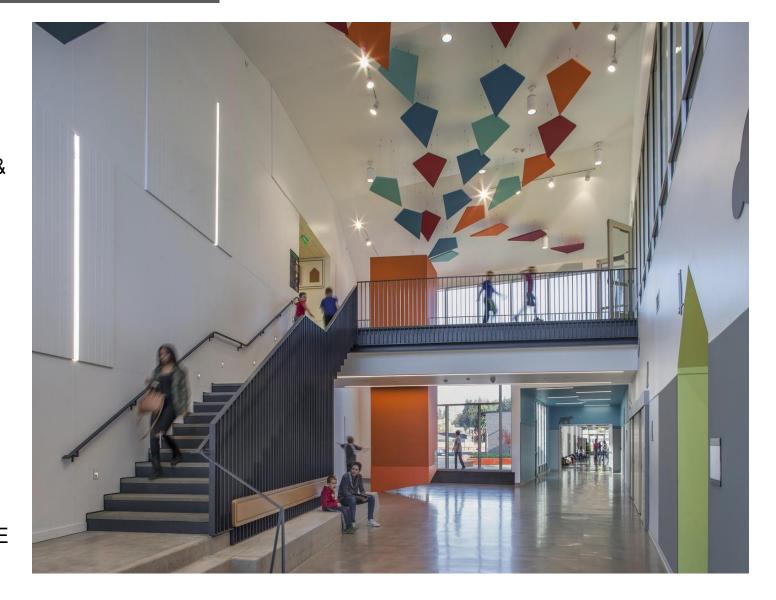
# E B INTERIOR COLOR PALET

# INTERIOR COLOR PALETT





CEILING IDEA FOR LIBRARY & OR COLABORATIVE SPACES



CREATING COLLABORATIVE
AND ENGAGING SPACE –
BUILT-IN BENCH NEXT TO THE
STAIRS



### **FLEXIBILITY**

WRITABLE SURFACES AND BUILT-IN SEATING TO PROMOTE COLLABORATION

### WOOD

BRING THE OUTDOOR FEEL OF THE CAMPUS INSIDE. PROPOSE WOOD ON WALLS AND CEILINGS.

### **TRANSPARENCY**

BRING NATURAL LIGHTS INSIDE THE BUILDING AND BETWEEN CLASSROOMS AND CORRIDORS





### **STORY TELLING**

BUILT-IN SEATING SPACE IN LIBRARY.

# CONNECTION TO NATURE

SEATING SPACES FACING OUTDOORS

### **NATURAL**

NATURAL MATERIALS THAT BLEND IN WITH THE SURROUNDINGS













### **TREES**

EXPRESS TREES INSIDE GRAPHICALLY AND SYMBOLICALLY

### **TRANSPARENCY**

BOTH OUTDOORS AND FROM CLASSROOMS TO COLLABORATIVE SPACES

### WOOD

BRING THE OUTDOOR FEEL OF THE CAMPUS INSIDE. PROPOSE WOOD ON WALLS AND CEILINGS.







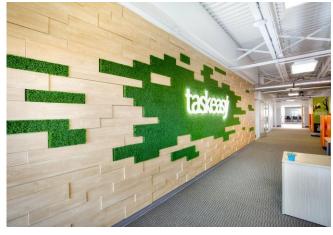


DISCOVERY EXPLORERS EXPLORING YOUR EXPANDING WORLD



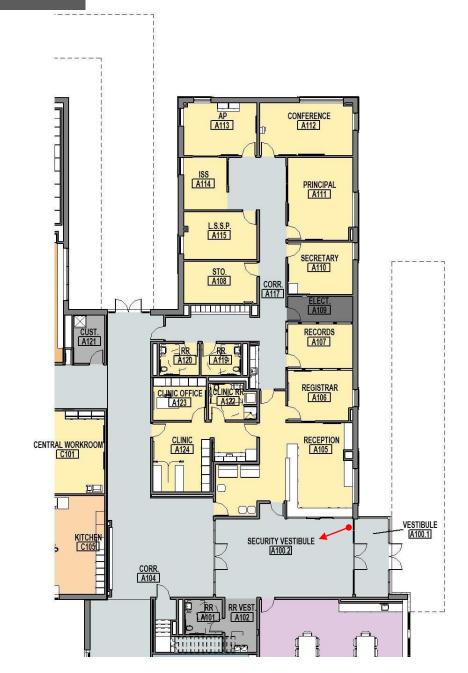


TEXTURED WALL SURFACES WITH SIGNAGE, EDUCATIONAL AND INTERACTIVE DISPLAYS









### CONCEPTUAL ENTRY/VESTIBULE

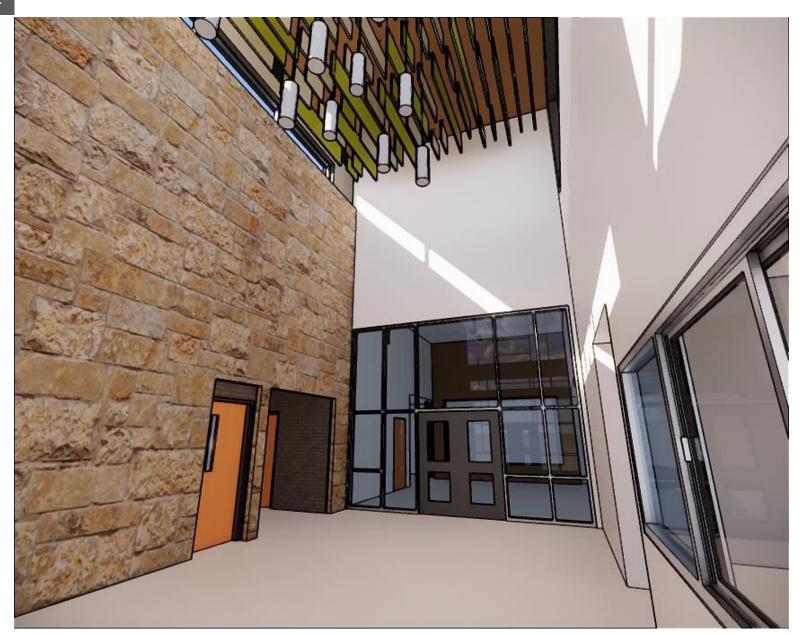
WOOD – BRING THE OUTDOOR FEEL OF THE CAMPUS INSIDE. PROPOSE WOOD ON WALLS AND CEILINGS.

NATURAL MATERIALS – PROPOSE EXTENDING THE EXTERIOR STONE INTO THE ENTRY VESTIBULE.

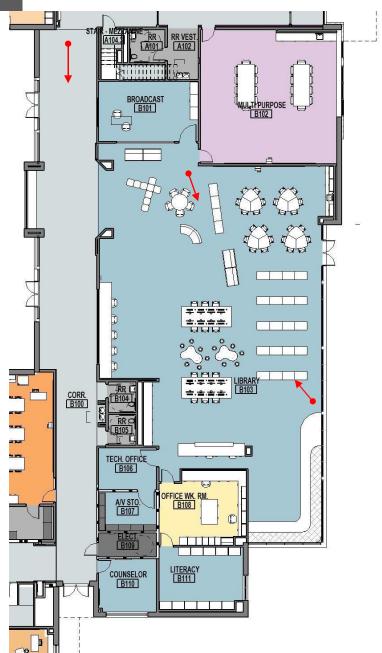
TRANSPARENCY – CLERESTORY GLAZING TO BRING IN NATURAL LIGHT.

**REDUCE NOISE**—ACOUSTIC BAFFLE CEILING

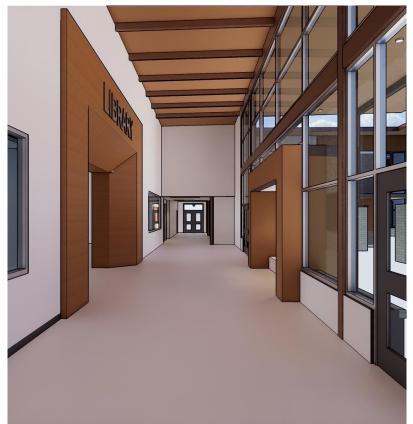
GRAPHICS – OPPORTUNITIES FOR WALL GRAPHICS THAT RELATE TO THE CAMPUS



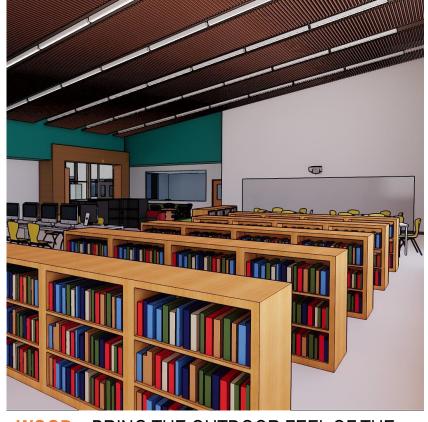
### LIBRARY



### CONCEPTUAL LIBRARY





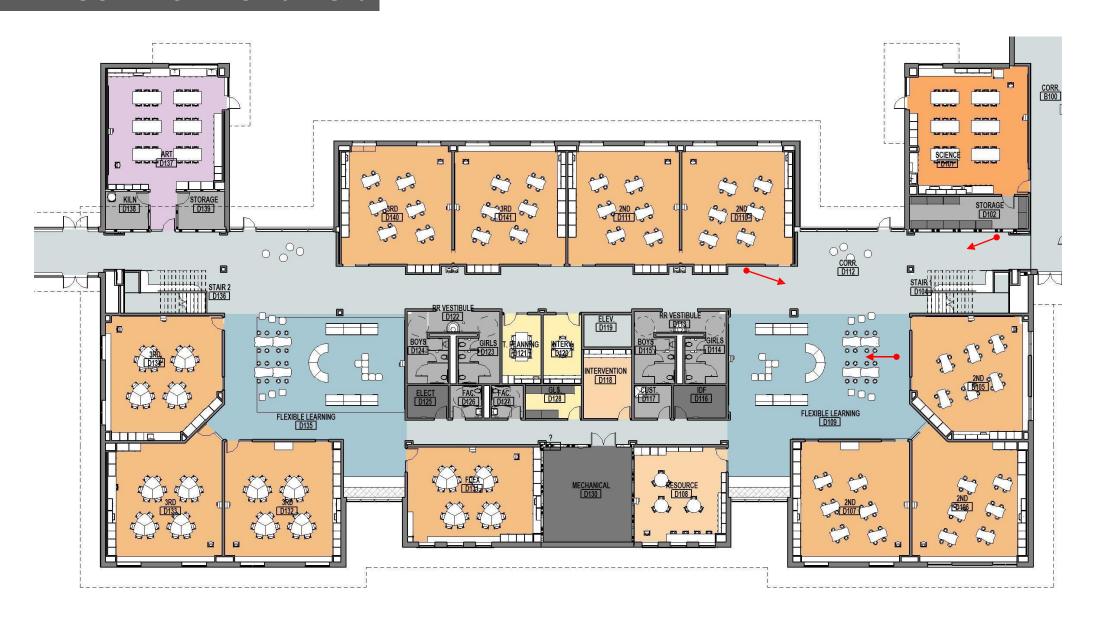


**TRANCPARENCY** – FULL HEIGHT WINDOWS TO BRING IN AS MUCH NATURAL LIGHT AS POSSIBLE.

CONNECTION TO NATURE – SEATING SPACES FACING OUTDOORS. NATURAL MATERIALS THAT CONNECT TO THE EXTERIOR.

WOOD – BRING THE OUTDOOR FEEL OF THE CAMPUS INSIDE. PROPOSE WOOD ON WALLS AND CEILINGS.

### COLLABORATION SPACES



### CONCEPTUAL COLLABORATION SPACES

WOOD – BRING THE OUTDOOR FEEL OF THE CAMPUS INSIDE. PROPOSE WOOD ON WALLS AND CEILINGS.

FLEXIBILITY – MOVEABLE FURNITURE ALLOWS FOR MULTIPLE CONFIGURATIONS OF THE COLLABORATION SPACE.

TRANSPARENCY – GLASS FROM CLASSROOMS TO COLLABORATIVE SPACES AND TO THE EXTERIOR.

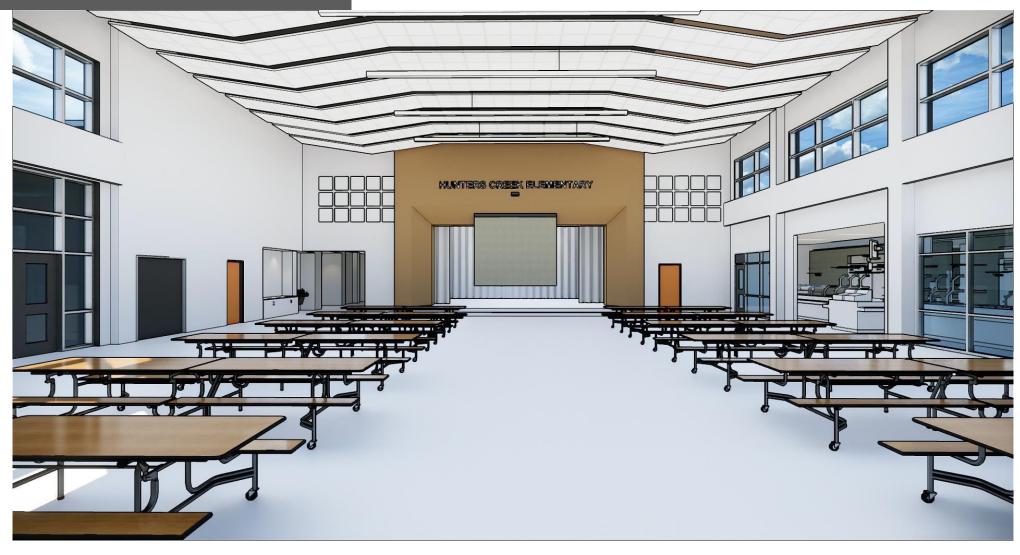
OPENNESS – OPEN FLOOR PLAN PROMOTES COLLABORATION AND FLEXIBILITY



### CAFETERIA



### CONCEPTUAL CAFETERIA



WOOD – NATURAL FINISHES ATAND SURROUNDING THE STAGE

TRANCPARENCY – GLASS ON BOTH SIDES OF THE CAFETERIA ENHANCE THE VISUAL CONNETION FROM THE CAFETERIA TO THE PLAYFIELDS **REDUCE NOISE**– DECORATIVE CEILING TO AID WITHACOUSTICS.

## Hunters Creek Elementary School Next Steps

PAT Meeting Schedule: all meetings are at 3:20pm at HCE

Meeting #7

August 6, 2019

**Design Development Update** 



September - TBD

**Design Development Continuation** 

Meeting #8

November 6, 2019

**Final Presentation** 



**QUESTIONS?** 

