

VALLEY OAKS Elementary School Additions

project advisory team
September 21, 2022 | 3:45pm – 5:00pm
PAT meeting #1

PAT #1 Meeting AGENDA

Project & Team Introductions

PAT Charge & Team

Project Overview & Schedule

Design Lenses

Fact Finding Review

Guiding Principles and Goals (VISIONING SESSION #1)

Program Overview

Site Analysis

Next Steps



WHY ARE WE HERE?

2022 BOND: CLASSROOM ADDITION





MEET THE TEAM



Kimberly Christy

Valley Oaks Elementary School Principal

Brooke Monteith

Valley Oaks Elementary School Assistant Principal

Margie Moerbe

Valley Oaks Elementary School Assistant Principal

Travis Stanford

Associate Superintendent for Operations

Geoffrey Bay

Project Manager



Brandon Ross

Partner

Philip Stewart

Principal

Nicole Jordan

Project Architect / Designer

Gloria Carlos

Senior Project Manager

Davilla Lima

Project Architect





SUPERINTENDENT PROJECT ADVISORY TEAM (PAT) CHARGE

OVERVIEW

A Project Advisory Team (PAT) will be chartered for each new school construction or major renovation project in the 2022 Bond Program. Each PAT is an advisory ad hoc committee, representing the various stakeholders of a school community. As such, the PAT is chartered for a defined purpose and time and holds no statutory authority.

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 new schools.

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



SUPERINTENDENT PROJECT ADVISORY TEAM (PAT) CHARGE

CHARGE

Each Project Advisory Team's (PAT) members are charged with providing input into planning and design development for their school's new construction or major renovation project in the 2022 Bond Program. The PAT will meet as needed throughout the project, from initial planning, through design to the start of construction. Meeting agendas and minutes will be posted on the school's bond project website.

At the start of the project, representatives of the project architectural firm and the SBISD Project Manager will inform the PAT of the general project scope (new construction or renovation) and the proposed schedule of the work.

The PAT will work collaboratively and cooperatively with the architect and SBISD Project Manager to conceptualize, develop and refine the project's goals and design. The PAT will work with the architect and the SBISD Planning & Construction staff to ensure meeting the project's scope and schedule as defined by the 2017 Bond Program. The PAT will reach proposed recommendations through consensus.

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



SUPERINTENDENT PROJECT ADVISORY TEAM (PAT) CHARGE

CHARGE (continued)

The PAT will advise on recommendations regarding the interior and exterior appearance of the campus. These recommendations will be presented by the project's architects to the Superintendent of Schools and based on the approval from the Superintendent will then be presented to the Board of Trustees for their approval. Recommendations are subject to review and change by district administration and/or the Board of Trustees. All recommendations must be in alignment with the District's Educational Specifications and Design and Constriction Standards.

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.

Areas of focus from which the PAT should refrain include recommendations regarding school programs, policies and procedures, boundaries of district facilities, instructional arrangements and/or educations pedagogy decided upon and/or subject to District, State and Federal laws.

Project Advisory Teams are essential participants in the planning and design process. Team members are asked to agree to participate in various meetings throughout the process.



PAT TEAM 23 members

Campus Principal

Assistant Principals

Parents

Campus Staff

PTA President

HOA Representatives

CIT Members



OVERALL PROJECT SCOPE

VALLEY OAKS ES ADDITIONS

CLASSROOM AND CAFETERIA ADDITION WHILE THE SCHOOL IS IN OPERATION

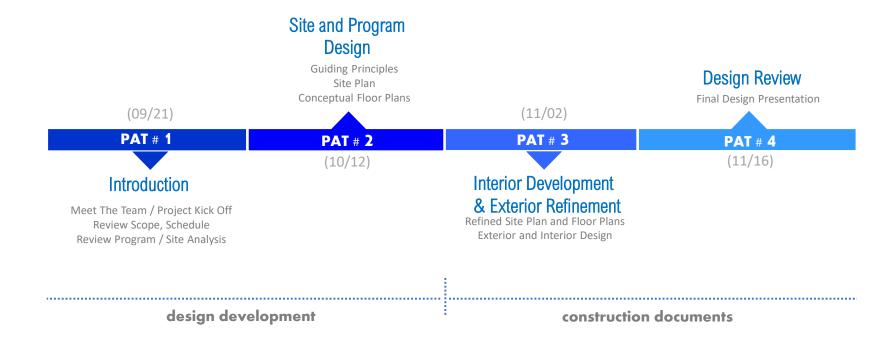
OPENING OF FALL 2024





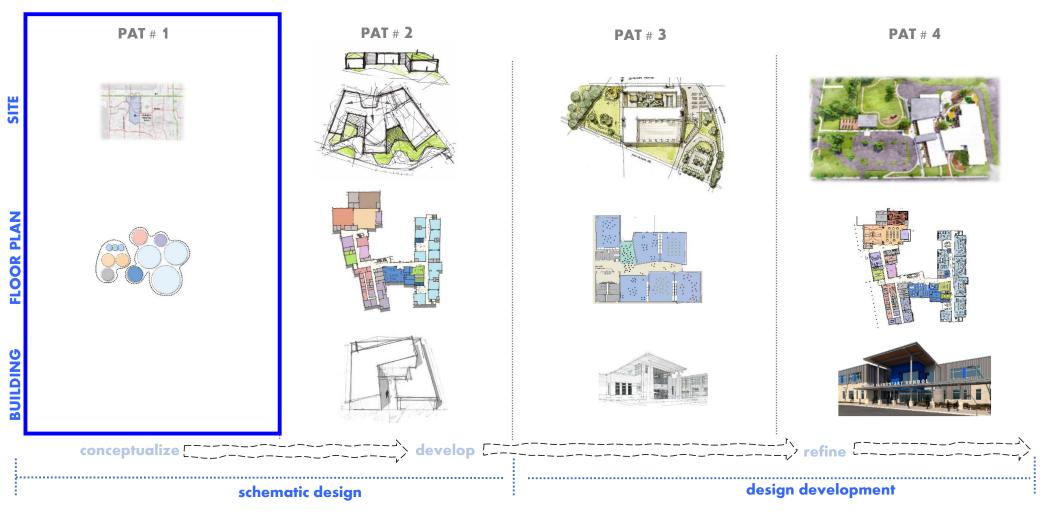


PAT SCHEDULE DETAIL (meetings 3:45 PM - 5:00 PM)





PAT BUILDING DESIGN PROCESS



OVERALL PROJECT SCHEDULE

Pre	Desian
Pro	

- Fact Finding
- Surveys

Schematic Design

- Conceptual layouts

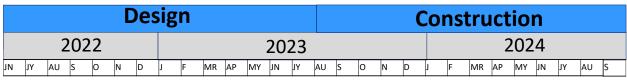
Design Development

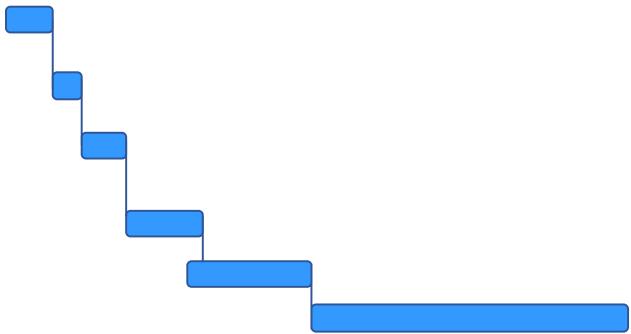
- PAT #1
- PAT #2
- PAT #3

Construction Documents

- PAT #4

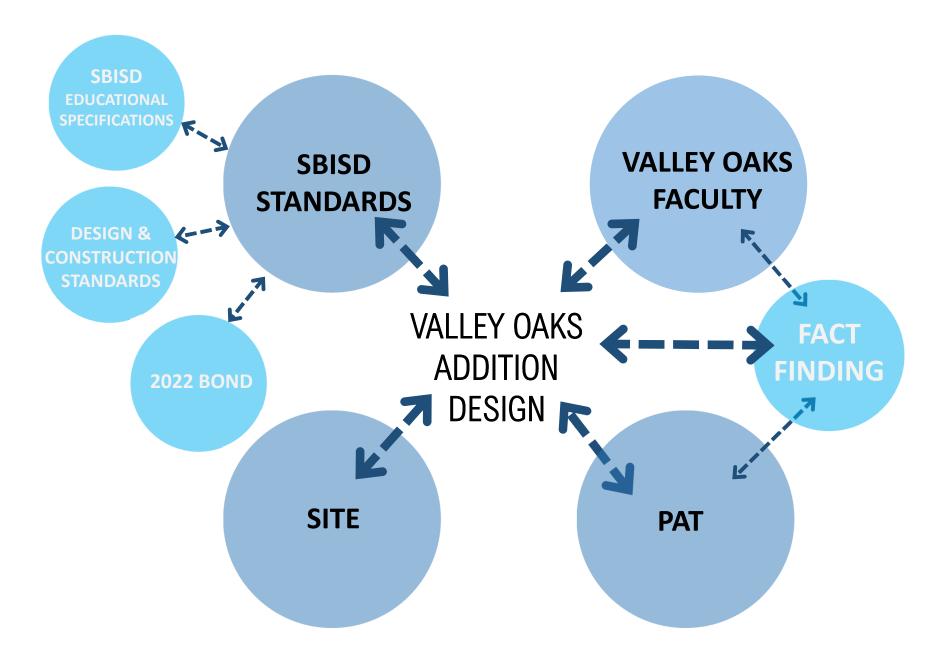
Permitting













What makes Valley Oaks Elementary School unique?

FACT FINDING REVIEW

Discussion/ FACT FINDING



VALLEY OAKS IS....

A NEIGHBORHOOD SCHOOL

A TIGHT KNIT COMMUNITY

WHERE EVERYONE KNOWS EACH OTHER

SUPPORTIVE

PASSIONATE

WELCOMING

FAMILY

AUTHENTIC

LOYAL





What are your favorite things about Valley Oaks Elementary School?

FACT FINDING REVIEW

Discussion/ FACT FINDING



SCHOOL IS WARM AND INVITING

LIBRARY IS BEAUTIFUL AND OPEN

THE FLEX SPACES IN THE PODS ENCOURAGE COMMUNITY AND UNITY

NICE OFFICE SPACE

LARGE MAIN HALLWAY FOR BETTER TRANSITIONS

BUTTERFLY GARDEN IS BEAUTIFUL





MAIN ENTRY







EAST ELEVATION





CAFETERIA





GUIDING PRINCIPLES AND GOALS

Visioning Session - Developing the PAT Guiding Principles

- 1. Describe what helps make Valley Oaks Elementary School so special and unique.
- 2. Describe what are your top three favorite aspect of the existing campus.
- 3. What piece of the building would you like to replicate, reinforce, or be inspired in the Addition?



SITE ANALYSIS Existing Overall Site





SITE ANALYSIS Existing Site Buildings



Site Buildings





SITE ANALYSIS Existing Circulation



Site Buildings

Circulation





SITE ANALYSIS Existing Trees / Play Areas



- Site Buildings
- Circulation
- Trees / Play Areas

SITE ANALYSIS Setbacks

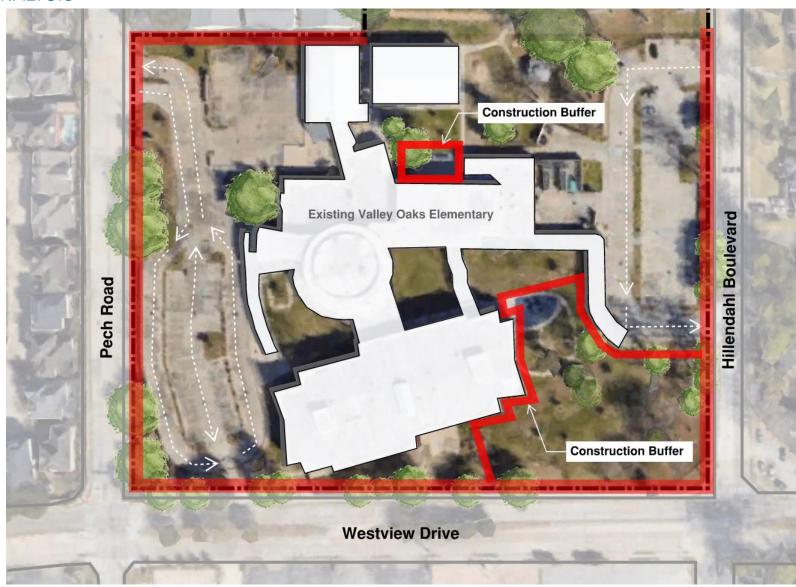


- Site Buildings
- Circulation
- Trees / Play Areas
- Setbacks





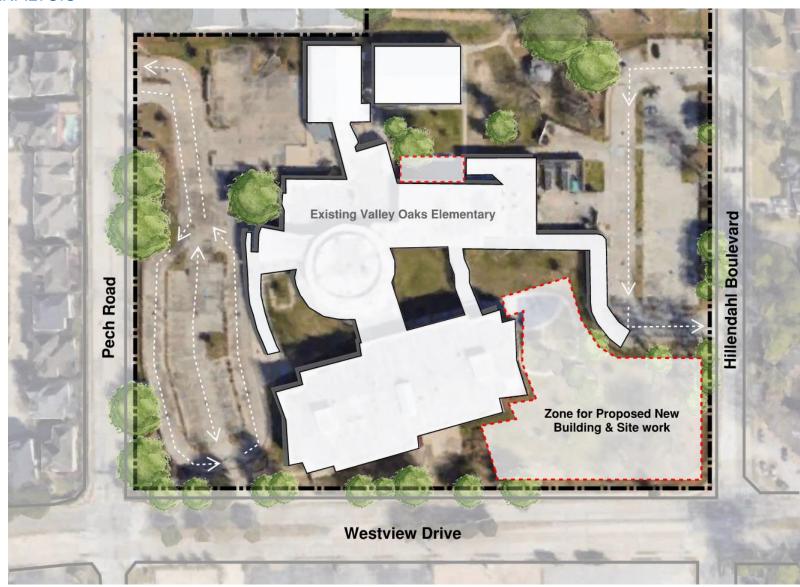
SITE ANALYSIS Construction Buffer



- Site Buildings
- Circulation
- Trees / Play Areas
- Setbacks
- Construction Buffers



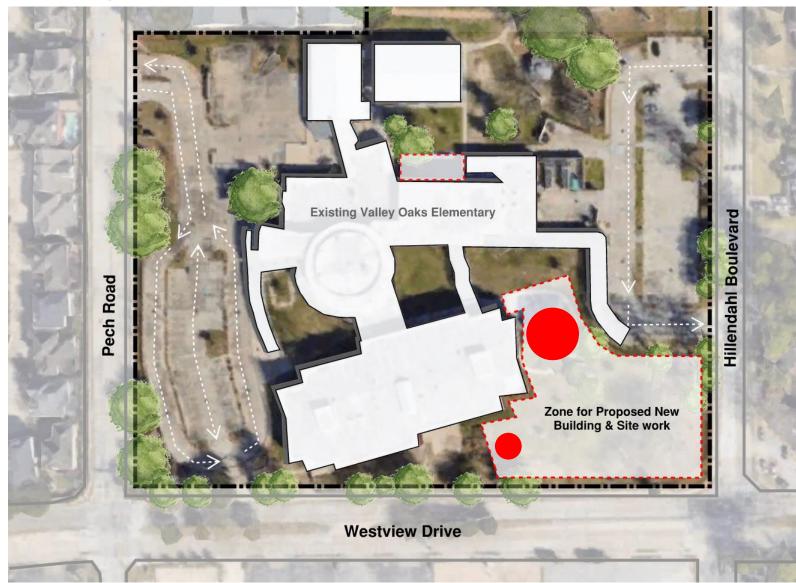
SITE ANALYSIS Buildable Area



- Site Buildings
- Circulation
- Trees / Play Areas
- Setbacks
- Construction Buffers
- Buildable Area



SITE ANALYSIS Impacted Area



- Site Buildings
- Circulation
- Trees / Play Areas
- Setbacks
- Construction Buffers
- Buildable Area

Impacted Areas

- Butterfly Garden
- Play Area



POLLING QUESTION

WWW.MENTI.COM CODE: 5987 7434

DO YOU UNDERSTAND THE OVERALL PROJECT **SCOPE AND THE PAT RESPONSIBILITIES?**

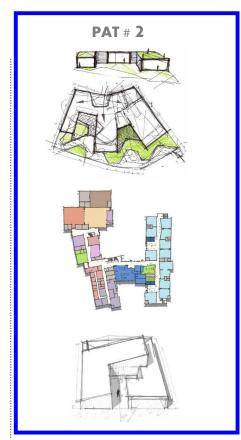


PAT BUILDING DESIGN PROCESS

PAT # 1









PAT # 4







Next PAT meeting

October 12, 2022 3:45 PM - 5:00 PM





