

August 4 2020

AUGUST BOND PROGRESS COMMITTEE UPDATE



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- PROJECT #3 NEW MIDDLE SCHOOL **03**
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PROJECT #2 EXISTING MIDDLE SCHOOL RENOVATION & PROJECT #3 NEW MIDDLE SCHOOL

DISTRICT BOARD OF TRUSTEES

Hoyt Harris Board President

Jennifer Loftin Board Vice President

Forrest Collins Board Secretary

David Lear Board Member

Jessica Brown Board Member

Julie Turner Board Member

Jennifer Taylor Board Member

BOND PROGRESS COMMITTEE

Kelly Arnold Jaime Saenz

Robert Cox Jeremy Pruett

Allison Dearman Dan Reilley

Kathy Fry Carolyn Rekerdres

Kelly Dishman Chad Tregellas

Nicki Dover Jeff Streetman

Michael Fernihough Jeremy Thompson

Nick Lester Jeff Wade

Jennifer Gamez Mandy Wurster

Paul Heckathorn

Christi James

Matt Morris

Glenna Loftin

ALEDO ISD CORE DESIGN TEAM

Dr. Susan Bohn

Lynn McKinney

Earl Husfeld

Tyler Boswell

Superintendent

Deputy Superintendent

Chief Financial Officer

Director of Facilities

Officer Fred Collie Aledo PD

Mercedes Mayer Communications

Scott Kessel Executive Director of Student Services

Amber Crissey Asst. Deputy Superintendent of C. & I

Staci Hammer ELAR

Leslee Barnes Social Studies

Melissa Quisinberry Technology

Michelle Yates Science

Debbie Mantooth Math

Mandy Musselwhite Principal

Brooks Moore Director of Technology

PROJECT TEAM

Shannon Bearden, AIA, RID, NCARB Principal, Huckabee

Gary Rademacher, AIA Client Advocate, Huckabee

Konrad Judd, AIA, RID, NCARB, LEED AP Chief Design Officer, Huckabee

Casey Casstevens, AIA, RID Director of Design, Huckabee

Mike Vermeeren, AIA Director of Planning

Mike King, AIA Planner

Joshua Cogburn, AIA Project Architect, Huckabee

Andria Barton, RID Interior Designer, Huckabee

Esther Sumpter, Assoc. AIA, LEED AP Architectural Assoc., Huckabee

Nicole Fraise, Assoc. AIA Architectural Assoc., Huckabee

Karl Pitts, Assoc.AIA Project Leader, Huckabee

Eric James, AIA Project Architect, Huckabee

Jason Derby, Assoc. AIA Architectural Assoc.. Huckabee

CIVIL ENGINEERING & LANDSCAPE ARCHITECTURE

Teague Nall & Perkins, Inc. Fort Worth, TX Tom Rutledge

STRUCTURAL ENGINEERING - MS2

Huckabee Fort Worth, TX Brian Eilerts, PE

STRUCTURAL ENGINEERING - AMS

L.A. Fuess Dallas, TX Sue Ingram, PE

MEP ENGINEERING

Baird Hampton Brown Fort Worth, TX Ian Bost, P.E., LEED AP

TECHNOLOGY

WJHW Carrollton, TX Dave Vieira

FOOD SERVICE

FDP Dallas, TX Lance Brooks

ROOFING

ARMKO Flower Mound TX Tim Green



DESIGN CONCEPT:

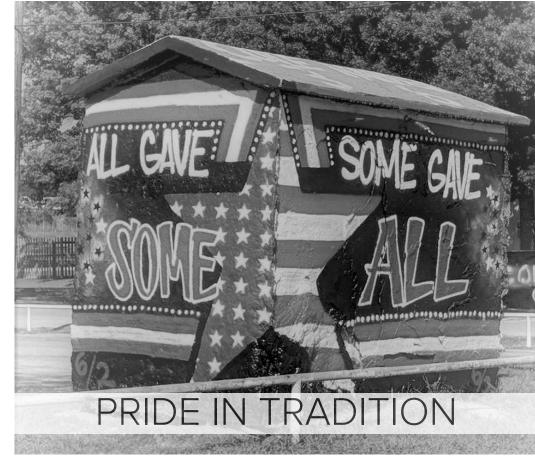
THE LEARNING EXPERIENCE MUST BE REDESIGNED AND MADE PERSONAL TO FOCUS ON LEARNER-CENTERED DESIGN. LEADERSHIP AND SCHOOL CULTURE LAY THE FOUNDATION FOR DESIGN.

THE PRIORITY CONCEPT IS TO CREATE AN ENVIRONMENT OF ENGAGEMENT, INSPIRATION, INCLUSIVITY, AND EXCITEMENT THROUGH ENCOMPASSING THE HEART OF ALEDO AND ITS COMMUNITY AESTHETIC BY WEAVING CALMING, NATURAL DESIGN ELEMENTS WITH PURPOSEFUL NODS TO THE FUTURE OF EDUCATION AND EDUCATIONAL IDEOLOGY.

DESIGN IS INSPIRED AND DEVELOPED THROUGH VISIONS SHARED BY STUDENTS, PARENTS, TEACHERS, ADMINISTRATORS, FACULTY, AND COMMUNITY MEMBERS.

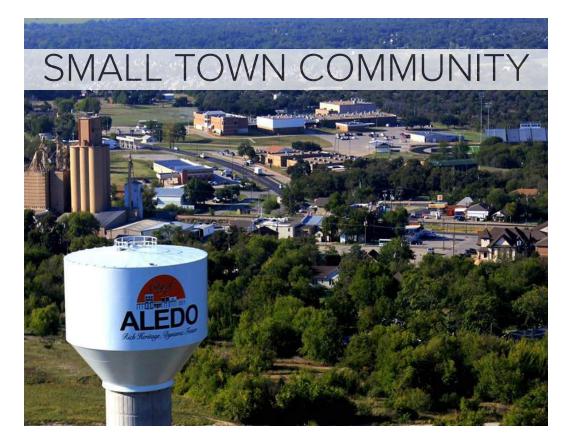
TOGETHER, WE WILL CREATE SPACES OF TRUE CREATIVITY AND SUCCESS FOR YEARS TO COME.











Huckabee

DESIGN CONCEPT



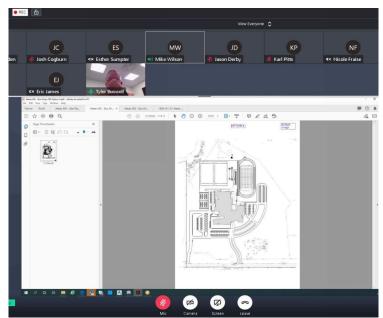
PROJECT #2 EXISTING MIDDLE SCHOOL RENOVATION & PROJECT #3 NEW MIDDLE SCHOOL

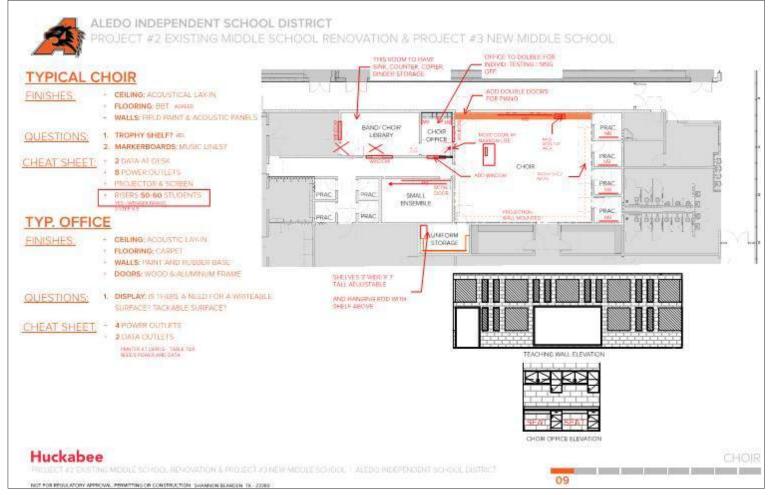
DESIGN DEVELOPMENT DEPARTMENTAL MEETINGS











LAST BPC UPDATE WAS HELD IN MAY 2020, FOLLOWED BY THE JUNE 8TH SCHEMATIC DESIGN BOARD PRESENTATION. IN THE PAST COUPLE MONTHS, THE DESIGN TEAM HAS PROCEEDED WITH THE DESIGN DEVELOPMENT PHASE, CONDUCTING SEVERAL DESIGN PROGRESS MEETINGS WITH ALEDO ISD EMPLOYEES (ADMINISTRATION, TEACHERS, COACHCES, AND THE CABINET TEAM).

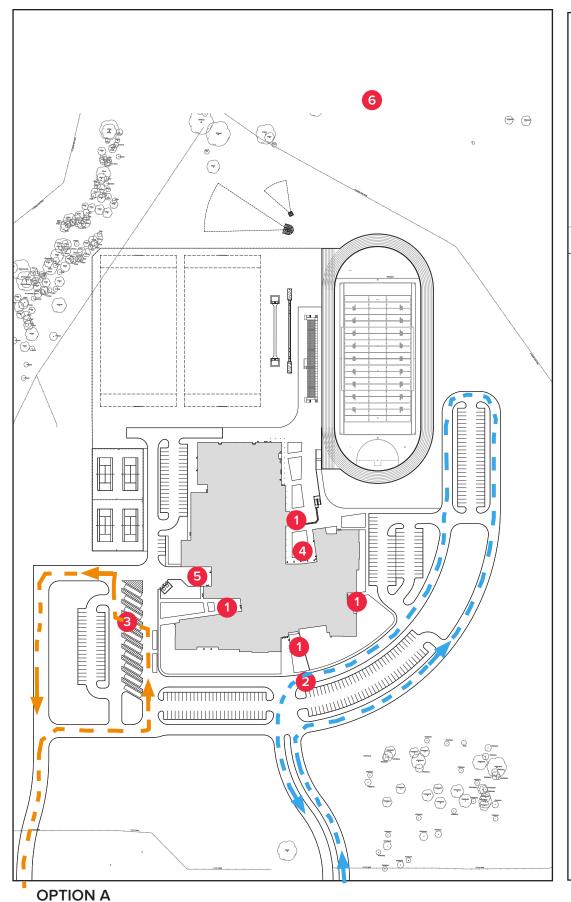
MEETINGS WERE HELD JUNE 17 - JULY 30TH WITH EACH DEPARTMENT TO FINALIZE DESIGN, TECHNOLOGY, AND FUNCTIONAL NEEDS OF EACH SPACE PROVIDED AT THE MIDDLE SCHOOLS.

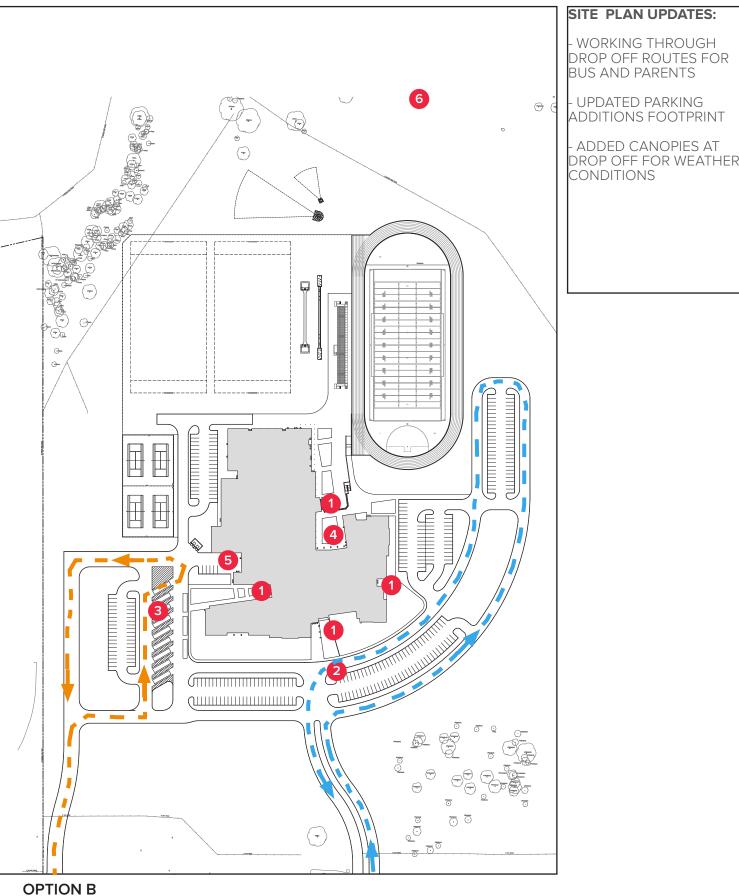
ALONG WITH THE EDUCATIONAL SPECIFICATIONS PREVIOUSLY CREATED, A DESIGN DEVELOPMENT BOOK (PICTURE ABOVE) IS BEING COMPILED TO SERVE AS THE TECHNICAL DESIGN GUIDELINES FOR ALEDO ISD MIDDLE SCHOOLS.



DESIGN DEVELOPMENT DEPARTMENTAL MEETINGS

PROJECT #2 EXISTING MIDDLE SCHOOL RENOVATION & PROJECT #3 NEW MIDDLE SCHOOL | ALEDO INDEPENDENT SCHOOL DISTRICT





SITE PLANS - ALEDO MIDDLE SCHOOL #2

SITE PLAN KEY

2 PARENT DROP OFF/PICK UP

5 LOADING DOCK/ SERV DRIVE

LINE TYPE LEGEND

SITE PLAN STATISTICS

Playfields/Tennis Courts: 6.8 acres

— — — — • Bus Drop-off

Parent Drop-off

Property Line

3 BUS DROP OFF/PICK UP

1 ENTRY

4 COURTYARD

6 FLOOD PLAIN

ACREAGE

Building: 4.3 acres

Drives: 7.5 acres

Total: 136 acres

Staff/Visitor: 250

Alternate parking (athletic): 52

Parent Stacking: 2400 LF

Bus Stacking: 1000 LF

PARKING

Handicap: 8

Total: 302

STACKING

Greenspace: 114 acres



DESIGN DEVELOPMENT FLOOR PLAN - NEW MIDDLE SCHOOL

PROJECT #2 EXISTING MIDDLE SCHOOL RENOVATION & PROJECT #3 NEW MIDDLE SCHOOL | ALEDO INDEPENDENT SCHOOL DISTRICT





















EXTERIOR PRECEDENT IMAGES (FROM COMMUNITY EVENT AND DESIGN SESSIONS)

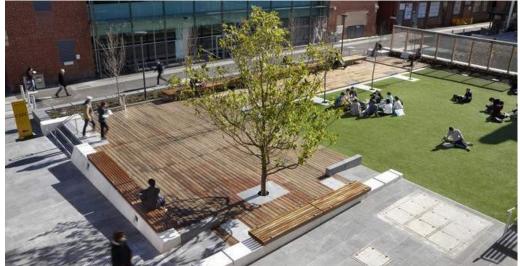
PROJECT #2 EXISTING MIDDLE SCHOOL RENOVATION & PROJECT #3 NEW MIDDLE SCHOOL | ALEDO INDEPENDENT SCHOOL DISTRICT

03













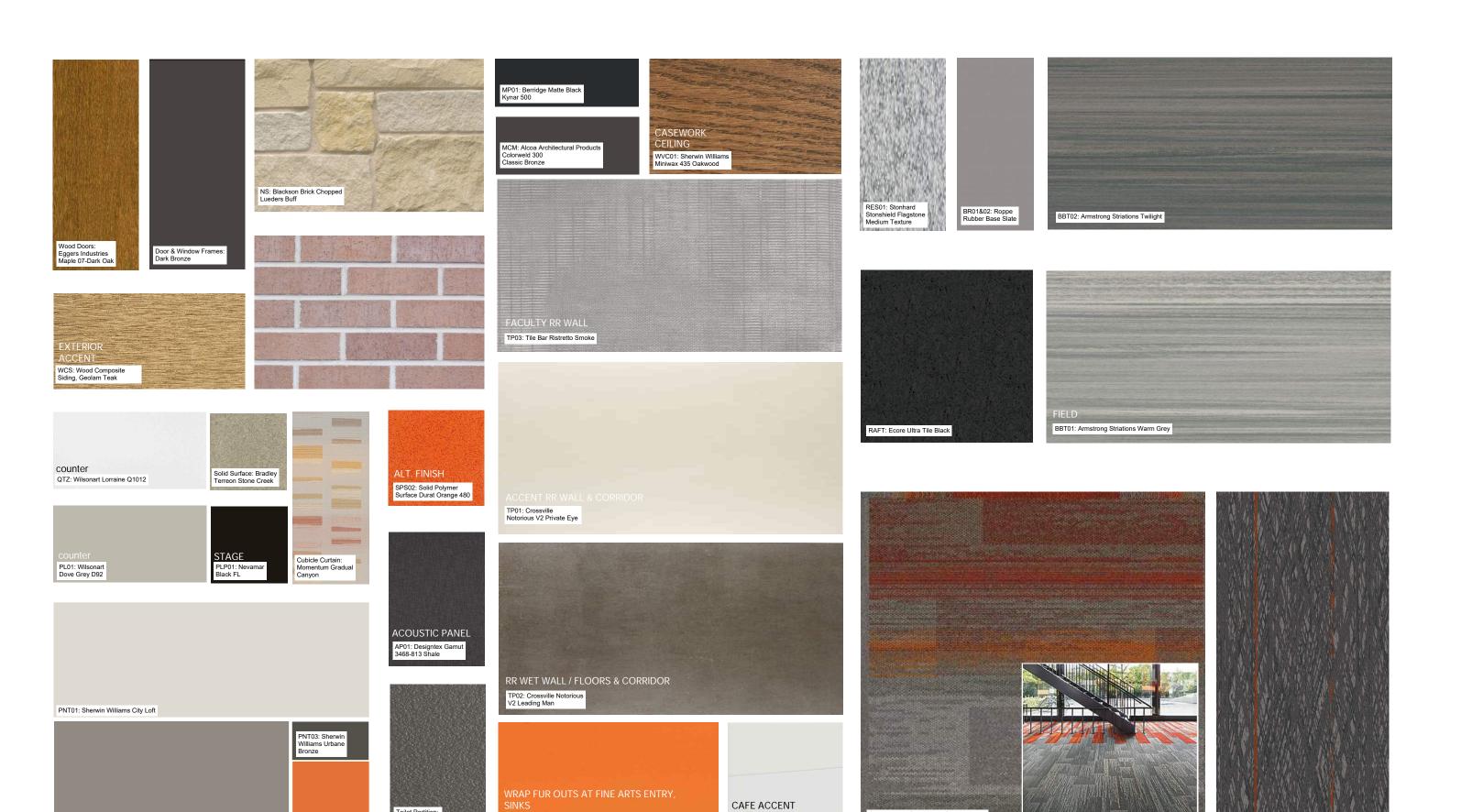








COLLABORATION & CAFETORIUM SPACE / PRECEDENT IMAGES



TC01: Mosa Murals Lines Bright White

Huckabee

PNT02: Sherwin Williams Dovetail

NEW MIDDLE SCHOOL FINISHES

CT04: J+J Flooring Kinetes Z Factor Analysis 2867

CT01-03: Interface AE311 Greige, AE315 Greige/Persimmon, AE317 Persimmon

TC02: Crossville Color By Numbers Orange

Toilet Partition: Scranton Products Shale

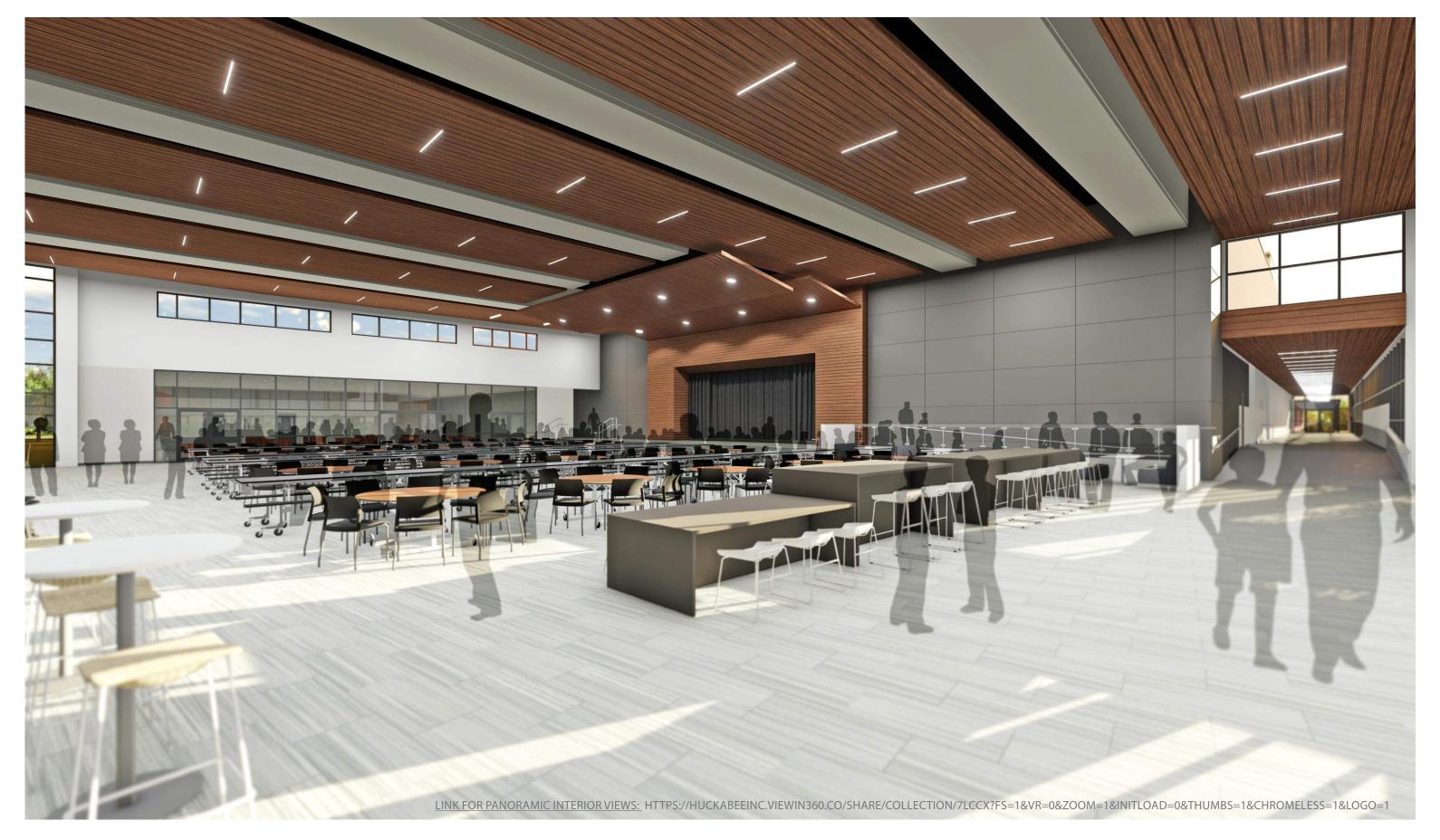
PNT04: Sherwin Williams Invigorate



FRONT ENTRY - NEW MIDDLE SCHOOL



EVENT ENTRY - NEW MIDDLE SCHOOL



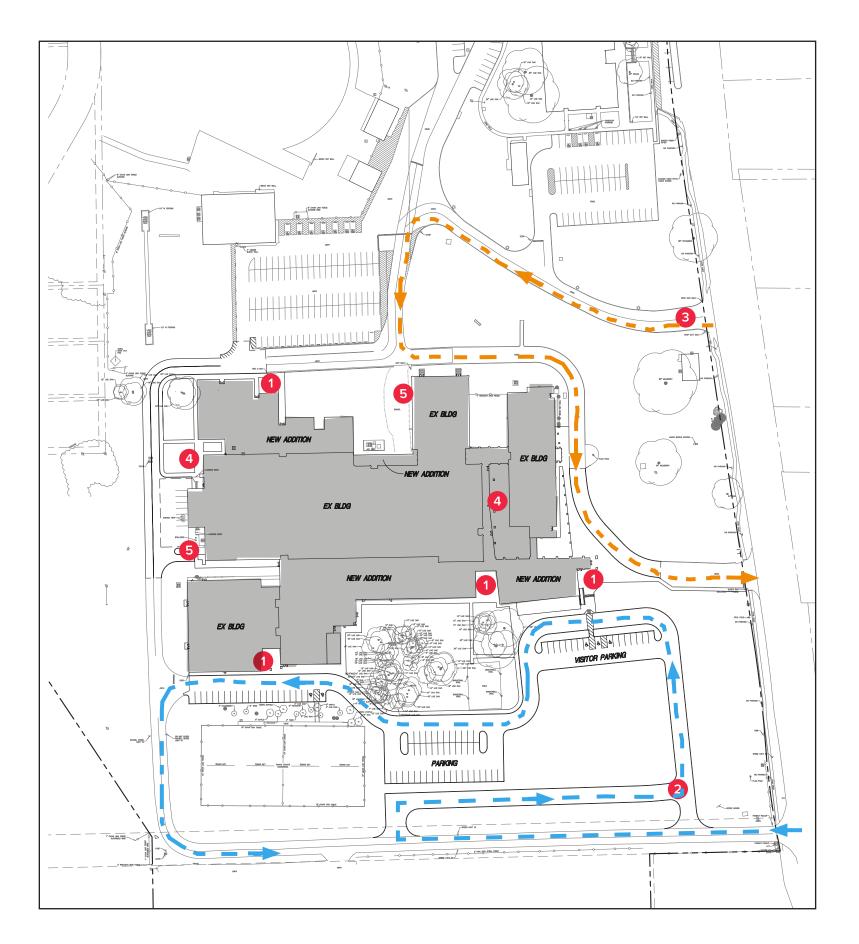
CAFETERIA - NEW MIDDLE SCHOOL



COLLABORATION - NEW MIDDLE SCHOOL



ALEDO MIDDLE SCHOOL PROJECT #2



SITE PLAN UPDATES:

- WORKING THROUGH DROP OFF ROUTES FOR BUS AND PARENTS

- UPDATED PARKING ADDITIONS FOOTPRINT

- ADDED CANOPIES AT DROP OFF FOR WEATHER CONDITIONS

SITE PLAN KEY

- 1 ENTRY
- 2 PARENT DROP OFF/PICK UP
- BUS DROP OFF/PICK UP
- 4 COURTYARD
- 5 LOADING DOCK/ SERV DRIVE
- 6 FLOOD PLAIN

LINE TYPE LEGEND



SITE PLAN STATISTICS

ACREAGE

Building: 4.2 acres

Drives: 3.1 acres

Total: 30 acres

PARKING

Staff/Visitor: 324

Handicap: 16

Total: 340

STACKING

Parent Stacking: 3000 LF

Bus Stacking: 1000 LF

Total: 4000 LF

Huckabee

SITE PLAN - ALEDO MIDDLE SCHOOL



SCHEMATIC FLOOR PLAN - EXISTING MIDDLE SCHOO



DESIGN DEVELOPMENT FLOOR PLAN - EXISTING MIDDLE SCHOOL

PROJECT #2 EXISTING MIDDLE SCHOOL RENOVATION & PROJECT #3 NEW MIDDLE SCHOOL | ALEDO INDEPENDENT SCHOOL DISTRICT



















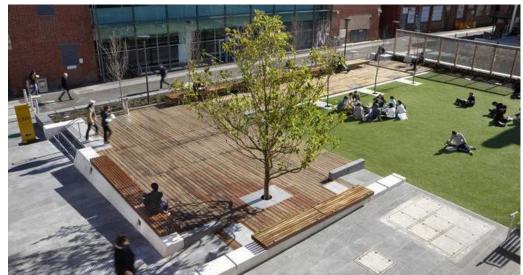


EXTERIOR PRECEDENT IMAGES (FROM COMMUNITY EVENT AND DESIGN SESSIONS)













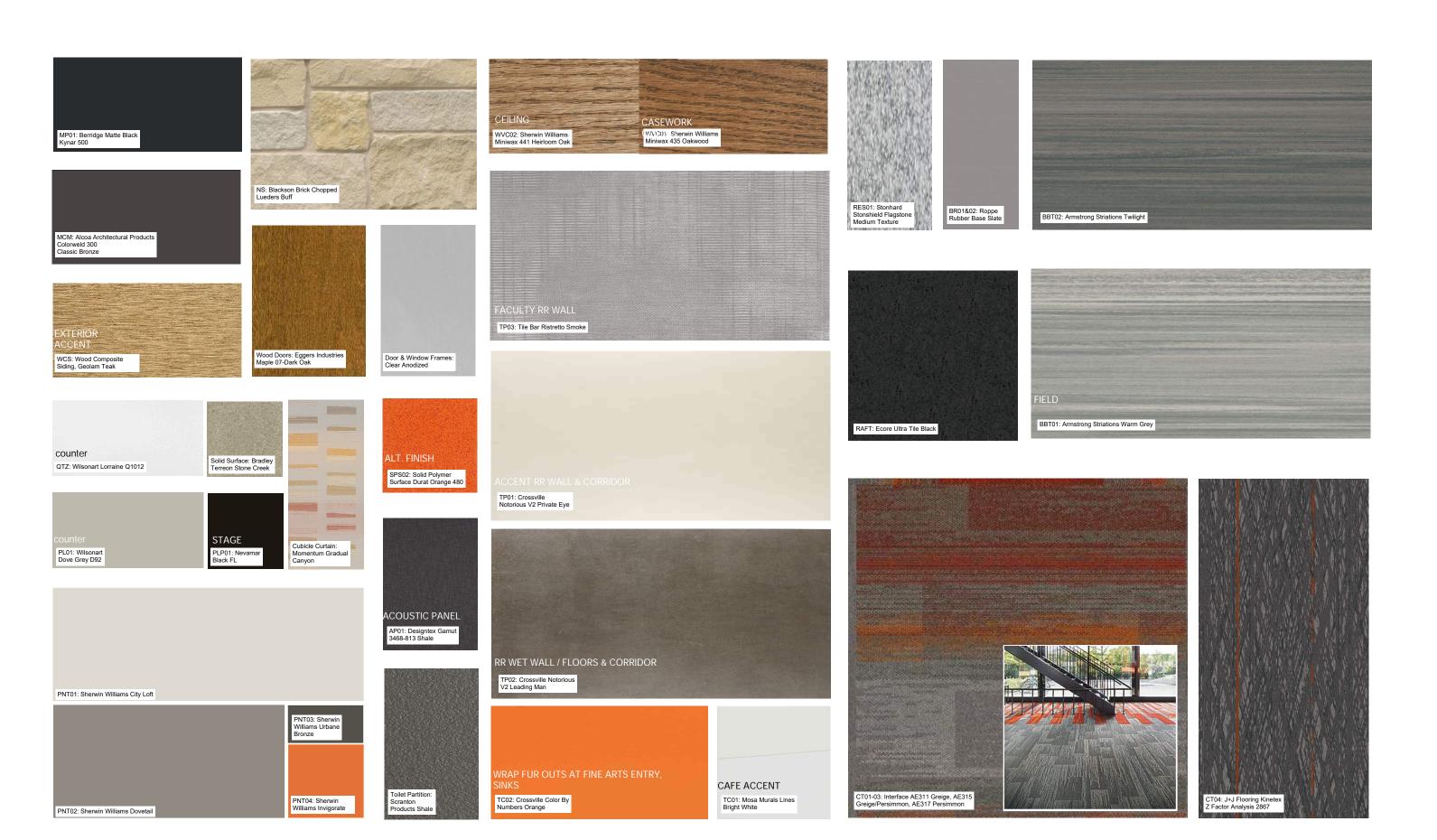








COLLABORATION & CAFETORIUM SPACE / PRECEDENT IMAGES





PROJECT #2 EXISTING MIDDLE SCHOOL RENOVATION & PROJECT #3 NEW MIDDLE SCHOOL

PLASTIC LAMINATE PANEL



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MATERIAL INSTALL & PRECEDENT IMAGES



PROJECT #2 EXISTING MIDDLE SCHOOL RENOVATION & PROJECT #3 NEW MIDDLE SCHOOL

LIBRARY STUDY ROOMS



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MATERIAL INSTALL & PRECEDENT IMAGES

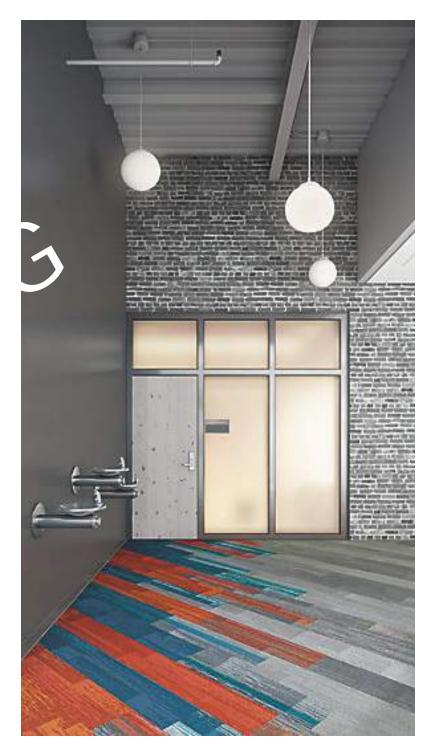


PROJECT #2 EXISTING MIDDLE SCHOOL RENOVATION & PROJECT #3 NEW MIDDLE SCHOOL

ORANGE & GRAY CARPET







Huckabee

MATERIAL INSTALL & PRECEDENT IMAGES

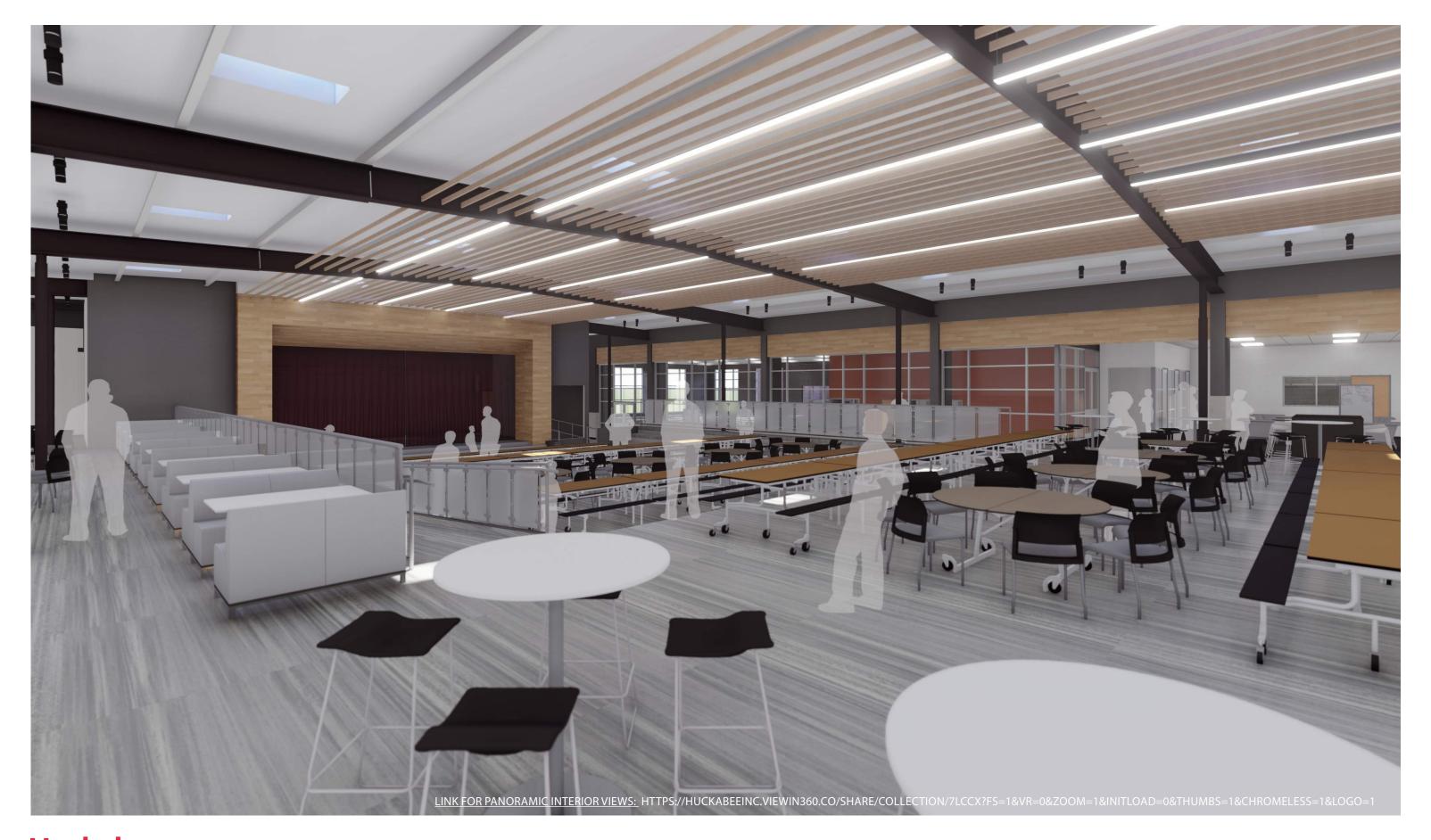
PROJECT #2 EXISTING MIDDLE SCHOOL RENOVATION & PROJECT #3 NEW MIDDLE SCHOOL | ALEDO INDEPENDENT SCHOOL DISTRICT



FRONT ENTRY - EXISTING MIDDLE SCHOOL



FRONT ENTRY - EXISTING MIDDLE SCHOOL



CAFETERIA - EXISTING MIDDLE SCHOOL



COLLABORATION - EXISTING MIDDLE SCHOOL



FINE ARTS - EXISTING MIDDLE SCHOOL



LOGGIA - EXISTING MIDDLE SCHOOL

PROJECT #2 EXISTING MIDDLE SCHOOL RENOVATION & PROJECT#3 NEW MIDDLE SCHOOL

2020 2021 2022 PROJECT DATES JUNE JASONDJFMAMJJAS JANUARY - MARCH APRIL OCT. NOV. DEC. FEB. MARCH APRIL MAY Programming Visioning June 8, 2020 Concept Design Schematic Design August 17, 2020 Design Development October 30, 2020 (AMS) AMS - 100% Construction November 16, 2020 (MS2) Documents October 30 - December 14, 2020 (AMS) November 19 - January 18, 2021 (MS2) Bidding Construction December 21, 2020 - June 29, 2022 (AMS) January 21, 2021 - June 29, 2022 (MS2)



