Soderstrom Architects

WILLAMETTE HIGH SCHOOL - CTE BUILDING

BETHEL SCHOOL DISTRICT





WILLAMETTE HIGH SCHOOL

TRUTH IN MATERIALS

A RICHER LEARNING SPACE WHERE STUDENTS ARE ENCOURAGED TO STUDY THE SYSTEMS IN WHICH THEY OCCUPY, FOSTERING A GREATER UNDERSTANDING OF THE WORLD AROUND THEM.

- EXPOSED PIPING & DUCTING SYSTEMS
- EXPOSED STRUCTURE
- METAL PANELS AND WELDING
- CONCRETE FLOORING (GROUND FLOOR)

PLAYFUL + ENGAGING

A SPACE THAT ENCOURAGES CREATIVITY. STUDENTS PERFORM BETTER IN SPACES WHERE THEY FEEL ENGAGED AND WELCOME.

- BOLD COLOR MOMENTS AND WARM MATERIALS IN NON-TEACHING AREAS
- "SOFT" GATHER SPACES WITH ORGANIC ARRANGEMENTS
- MATERIAL CONTRAST THROUGHOUT

BLANK CANVAS

A SPACE FOR STUDENT WORK TO SHINE. MINIMAL, NEUTRAL INTERIORS PROVIDE THE PERFECT BACKDROP TO SHOWCASE STUDENT WORK THROUGHOUT.

- COLOR USED SPARINGLY IN TEACHING SPACES
- BRIGHT, LIGHT AND NEUTRAL MATERIALS
- PLENTY OF TACKABLE SURFACE





Bethel School District

10/20/2022





SEALED CONCRETE

POLISHED CONCRETE

FLUID-APPLIED EPOXY

RESILIENT TILE - CLASSROOM

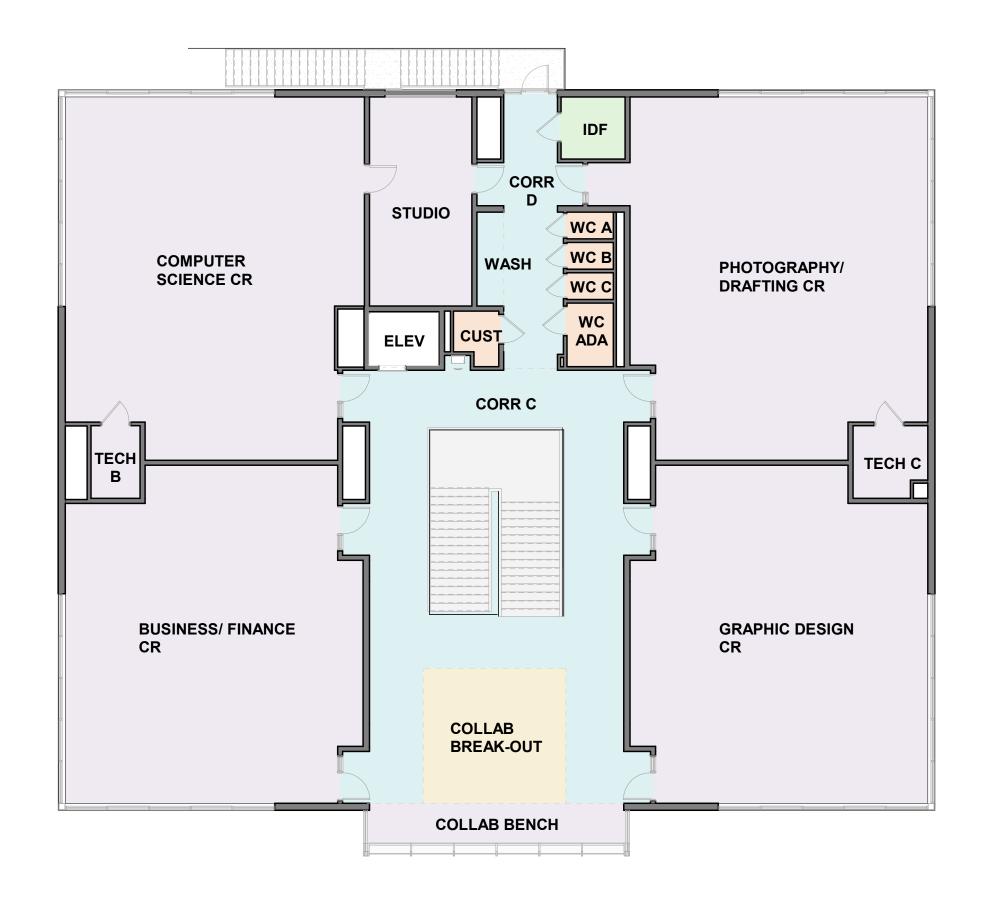
RESILIENT TILE - CIRCULATION

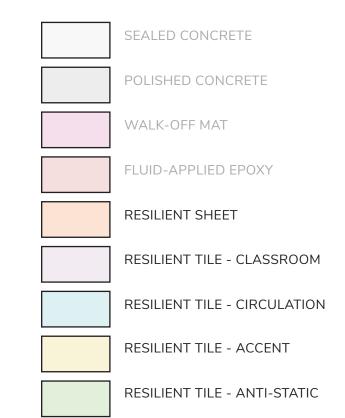
RESILIENT TILE - ANTI-STATIC

RESILIENT TILE - ACCENT

WALK-OFF MAT

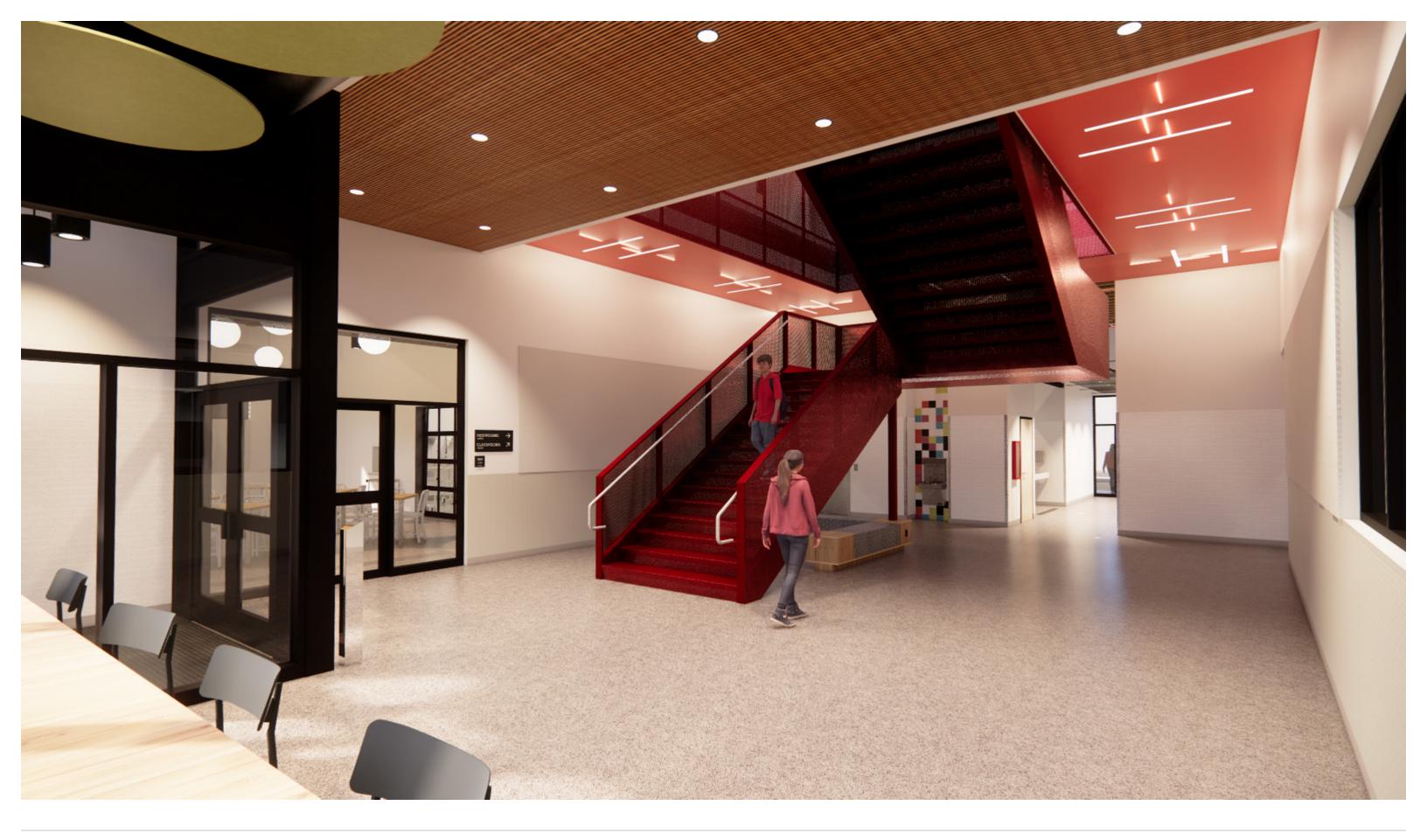
RESILIENT SHEET











INTERIOR VIEW

LEVEL 1 CIRCULATION SPACE

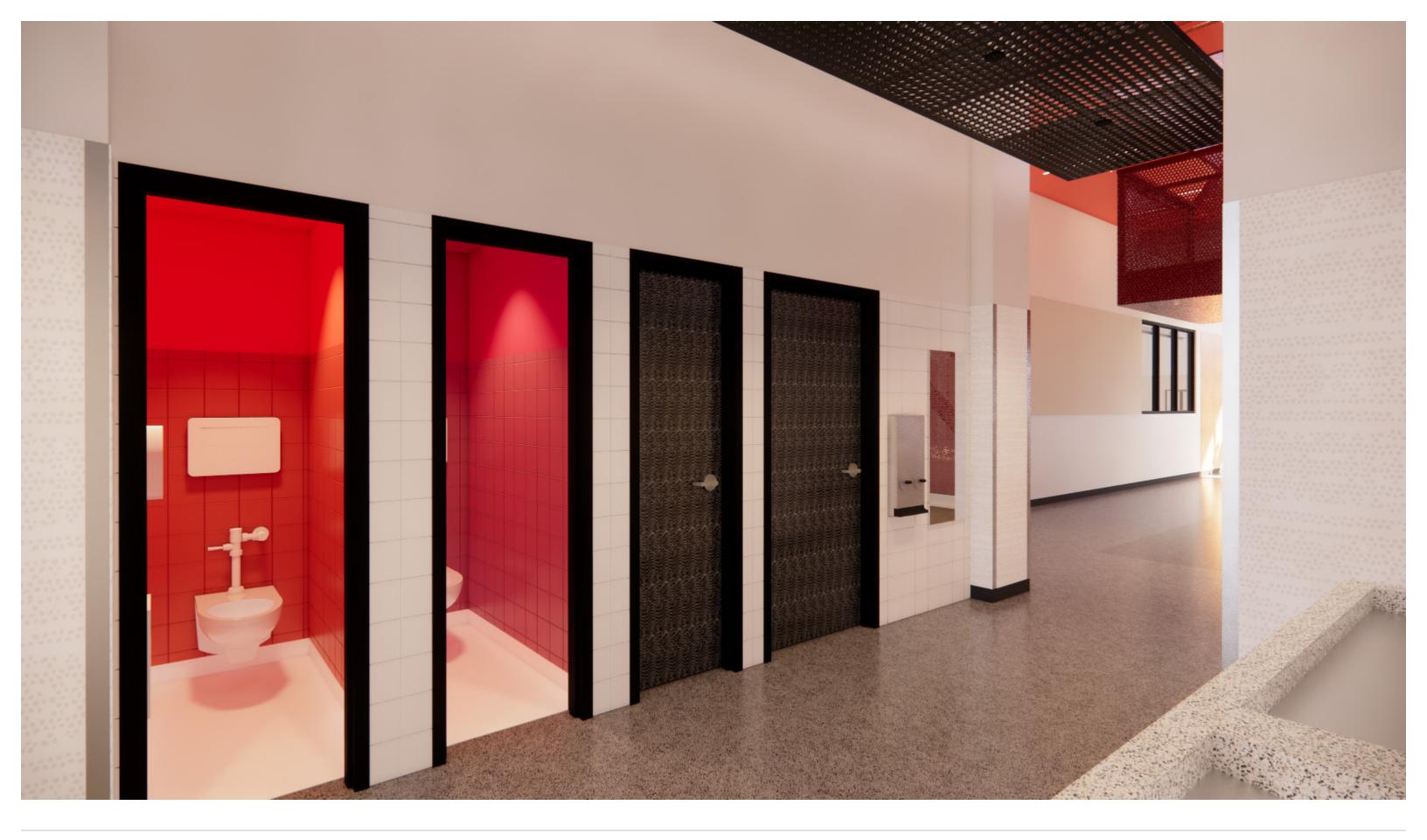


INTERIOR VIEW

LEVEL 2 COLLABORATION SPACE









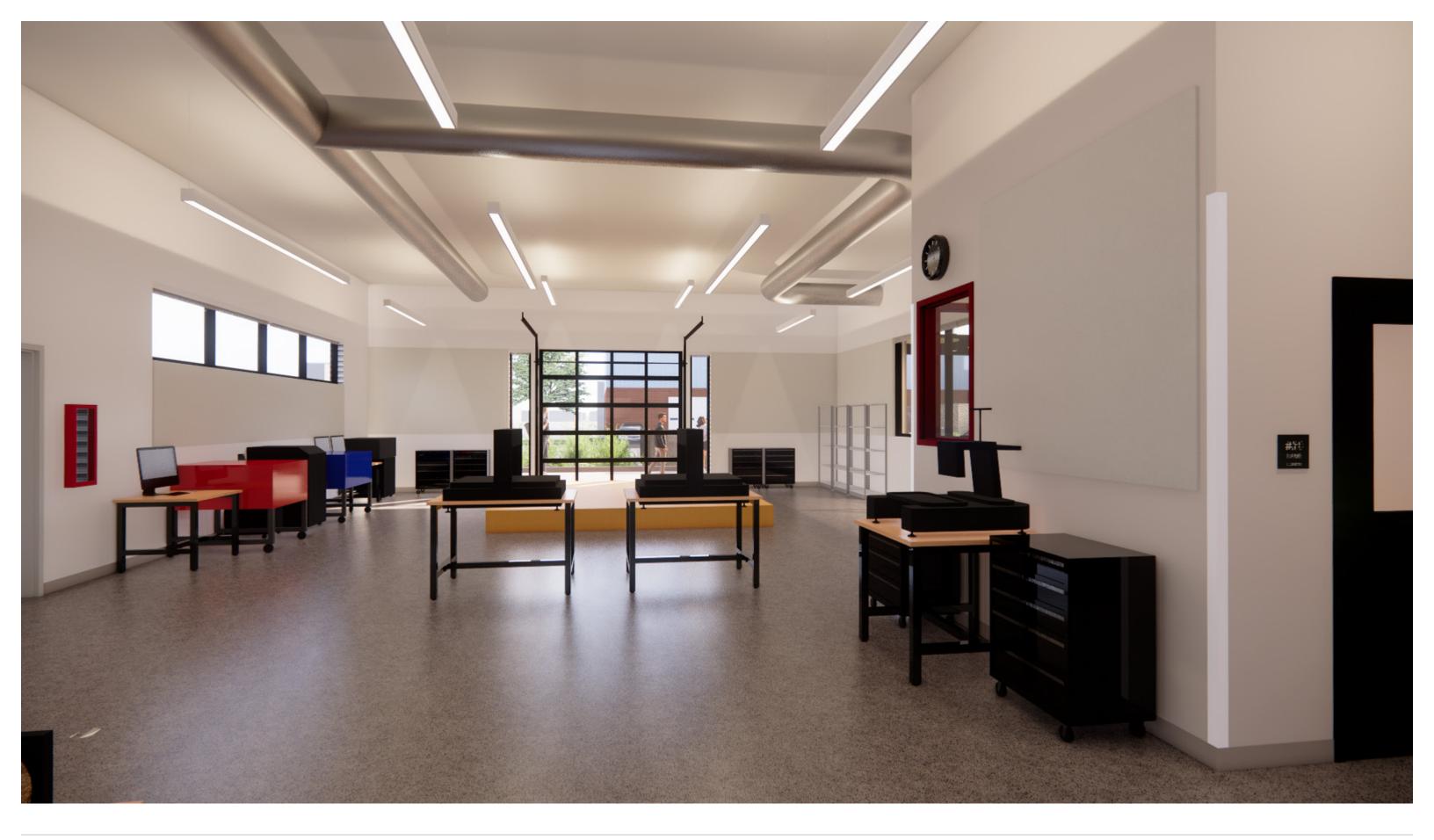


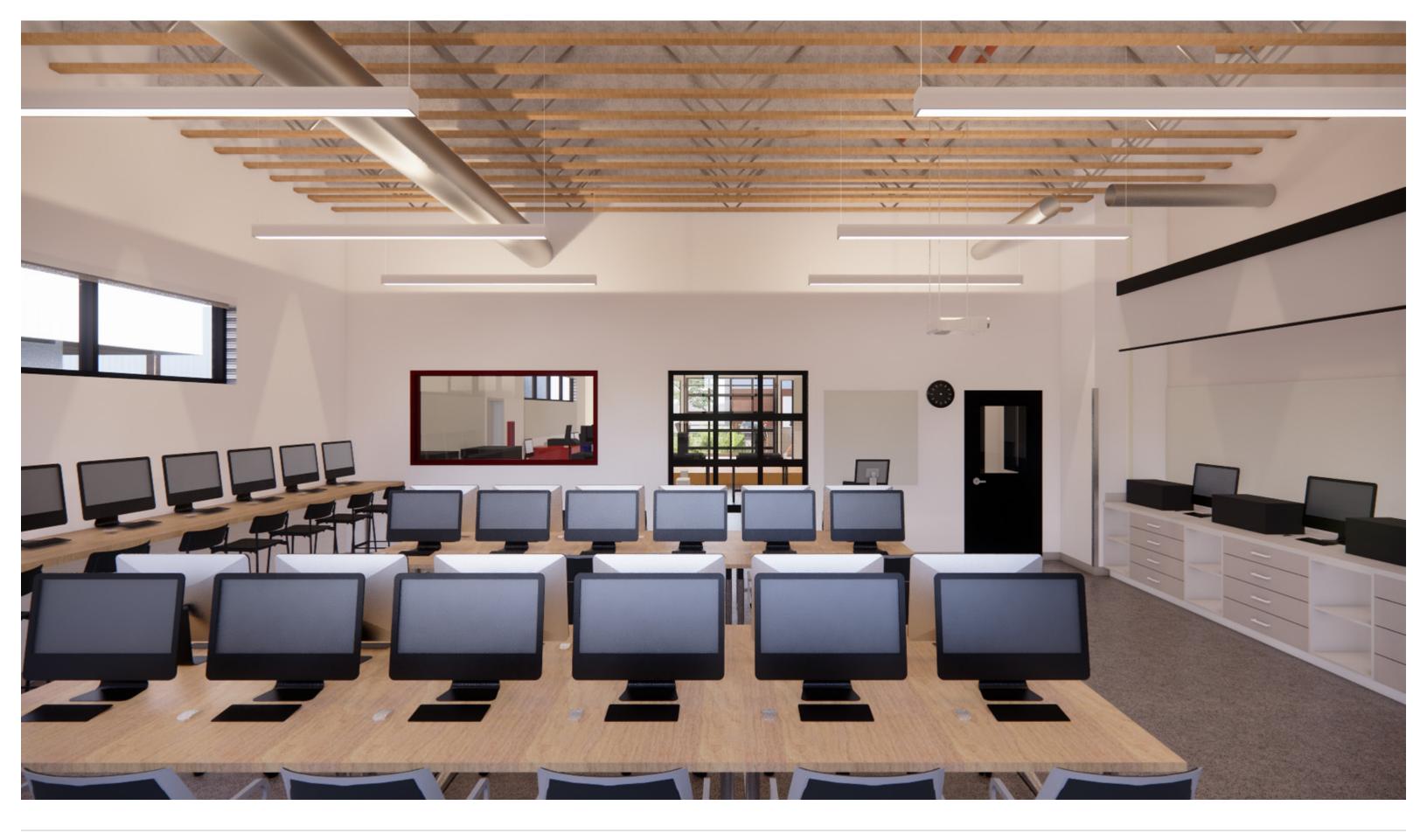


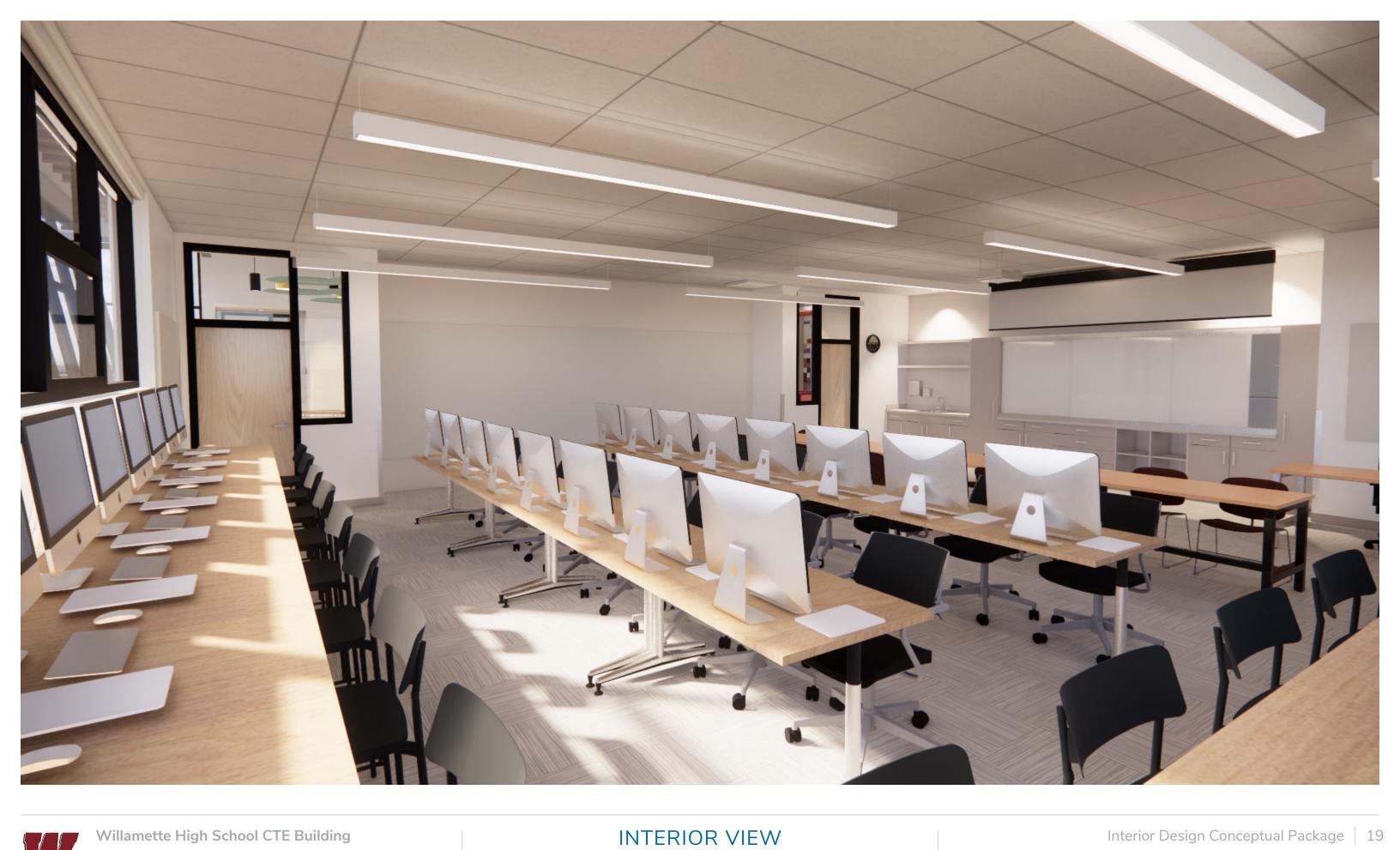
INTERIOR VIEW

CUILINARY KITCHEN

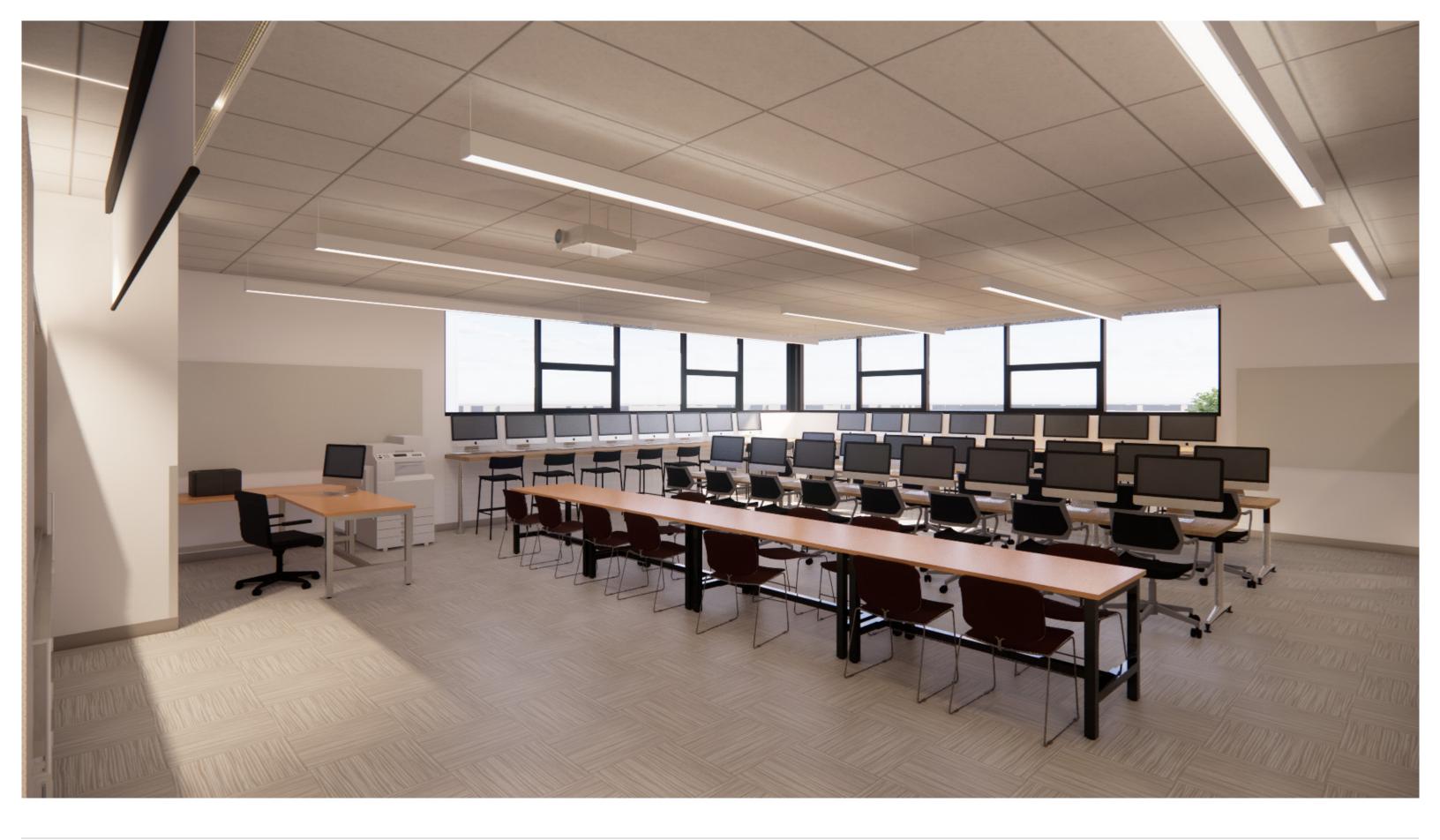




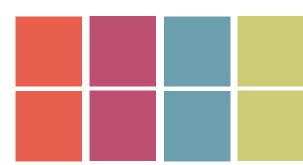




TYPICAL CLASSROOM









ACOUSTIC CLOUDS AND BAFFLES

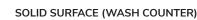






SOLID SURFACE (DINING CR COUNTER)





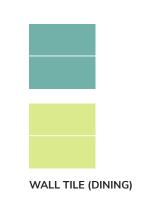


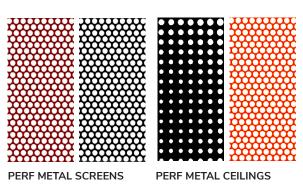
RESILIENT FLOOR (LEVEL 2 CORRIDOR)

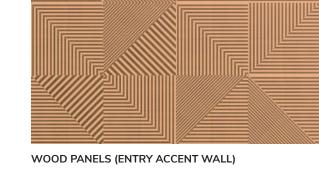


PAINT & WALL TILE (WATER CLOSETS)

PAINT (FIELD AND ACCENTS)





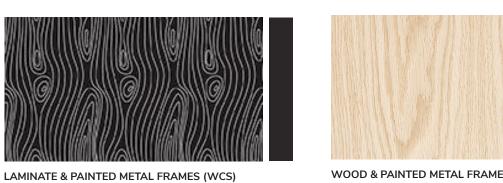




















LAMINATE (CR WORKTOP & DINING CASEWORK)

RESILIENT FLOOR (COLLAB & ELEVATOR)

KITCHEN FLOOR WC FLOOR

RUBBER WALL BASE

WALL PROTECTION (CORRIDORS)

IDF FLOOR