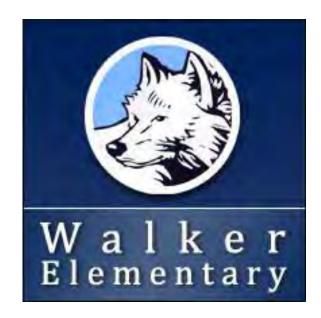




HOMES AVE.



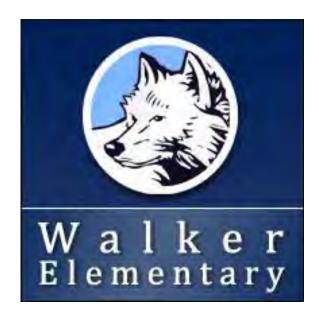


GIVENS

COMPREHENSIVE RENOVATION

- REPLACEMENTOFCLASSROOMWINGWITHNEW CLASSROOMS
- REDESIGNEDENTRY
- NEWFINISHES, MEPSYSTEMS, DOORS, WINDOWSAND ROOF

SEISMIC UPGRADES
RESPECT HISTORIC CHARACTER



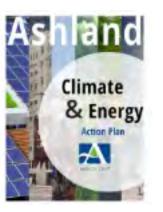
GIVENS

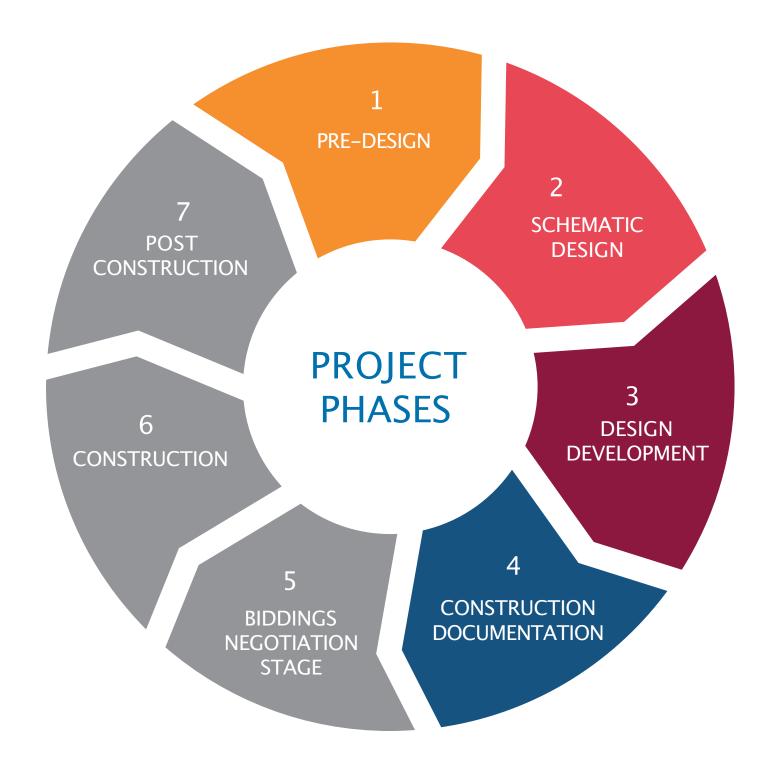
- **COMPREHENSIVE RENOVATION**
- REPLACEMENTOFCLASSROOMWINGWITHNEW CLASSROOMS
- REDESIGNEDENTRY
- NEWFINISHES, MEPSYSTEMS, DOORS, WINDOWSAND ROOF

SEISMIC UPGRADES
RESPECT HISTORIC CHARACTER



SAFETY & SECURITY





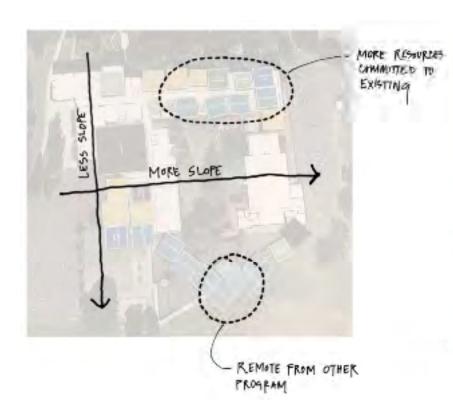
- I. PRE-DESIGN
 - PROGRAMMING & VISIONING
- 2. SCHEMATIC DESIGN
 - SPACE, FORM & RELATIONSHIPS
- 3. DESIGN DEVELOPMENT
 - SYSTEMS & BUDGET ALIGNMENT
- 4. CONSTRUCTION DOCUMENTS
 - COMMUNICATE THE DESIGN

04.27.2021 ASD:WALKER ELEMENTARY SCHOOL ADDITION & RENOVATION

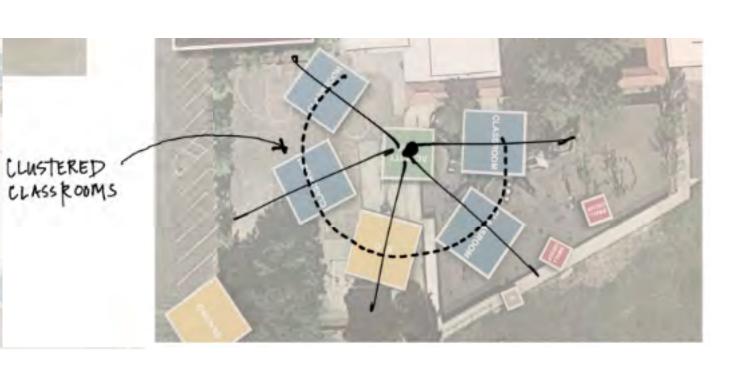


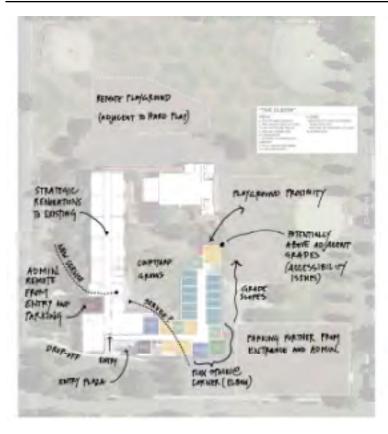




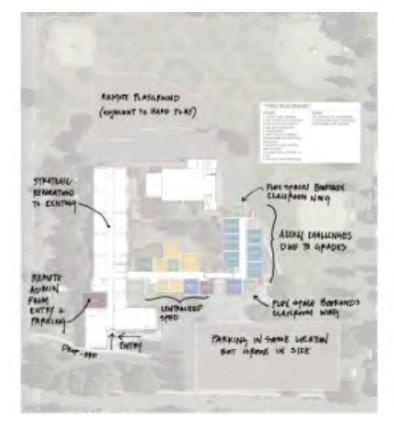








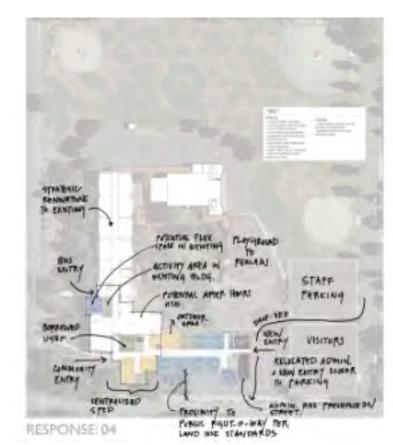














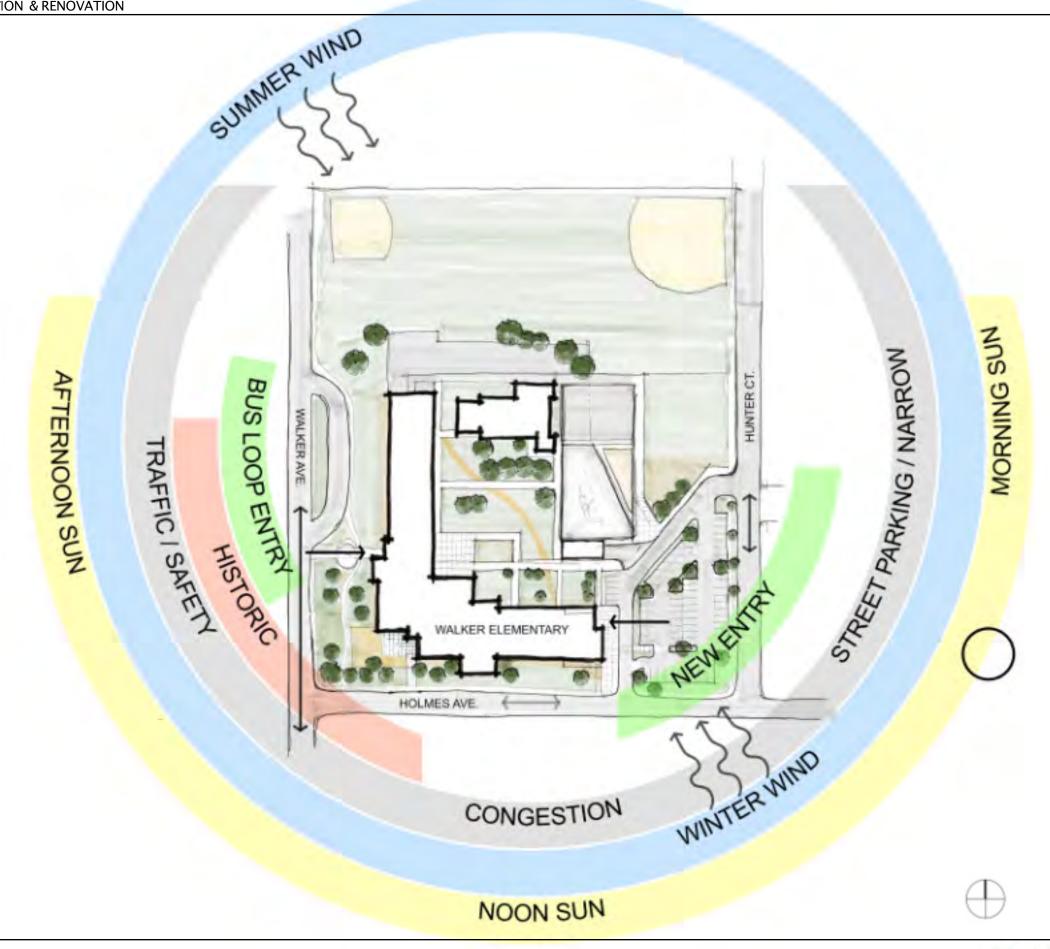


Area	0t1	Ne 2nit	A"ocated	4
Alea	ULI	Z1111	Space "3tg	4
In"tr\$ctiona'Space"		sf		
Classroom –Standard	6	975	5,850	585
Activity Area 1 (North)	1	650	650	650
Activity Area 2 (Central)	1	650	650	875
Activity Area 3 (Addition)	1	650	650	480
Computer Labs 1	1	975	975	975
Computer Labs 2	1	975	975	850
Sensory Room	1	600	600	700
Reading Intervention	1	975	975	975
Math Intervention	1	975	975	650
Site Based	1	1300	1,300	125
Resource	1	975	975	700
ELD	1	975	975	650
Small Group Rooms	2	150	300	300
Multipurpose Lab	1	1000	1,000	1000
Subtotal			(56750	(56
Admini"tration				
Admin Replacement (current 1585)				170
FSC /Workroom				640
Teacher Break Room	1	750	750	570
Itinerant Offices	1	100	100	100
Staff Toilet	1	75	75	75
Subtotal			8+5	36
4\$i'ding S\$pport				
Student Restrooms	2	400	800	735
General Storage	1	100	100	100
Custodial Closet	1	75	75	75
Mechanical Rooms/Boiler	1	1200	1,200	120
Electrical Rooms	1		250	
-	1	250		250
Data Closets	т	225	225	225
Subtotal			+6550	+6
Tota' A""igna9'e Area			20,425	21,5
Gro""ing ! actor 3+:			6,536	6,9
T*TA;			+5685(+76

OPTION ABBPROGRAM







10

SITE DIAGRAM

Guiding Principles

A **welcoming** environment that balances security and accessibility, supports smooth transitions at all phases of the day, and provides infrastructure that maximizes convenience and function.

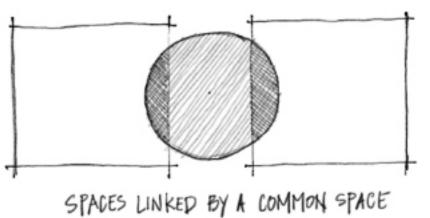
Flexible, multi-use learning spaces thoughtfully connected to create playful, fun, and surprising opportunities for learning both inside and out.

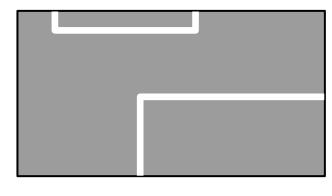
An **inclusive**, community approach, to learning that nurtures the whole child by providing support to families and forging relationships to nearby educational partners and opportunities.

Diverse spaces united by a commitment to quiet, comfort, and brightness, offering opportunities for student and staff autonomy, as well as gathering spaces for groups of all sizes.

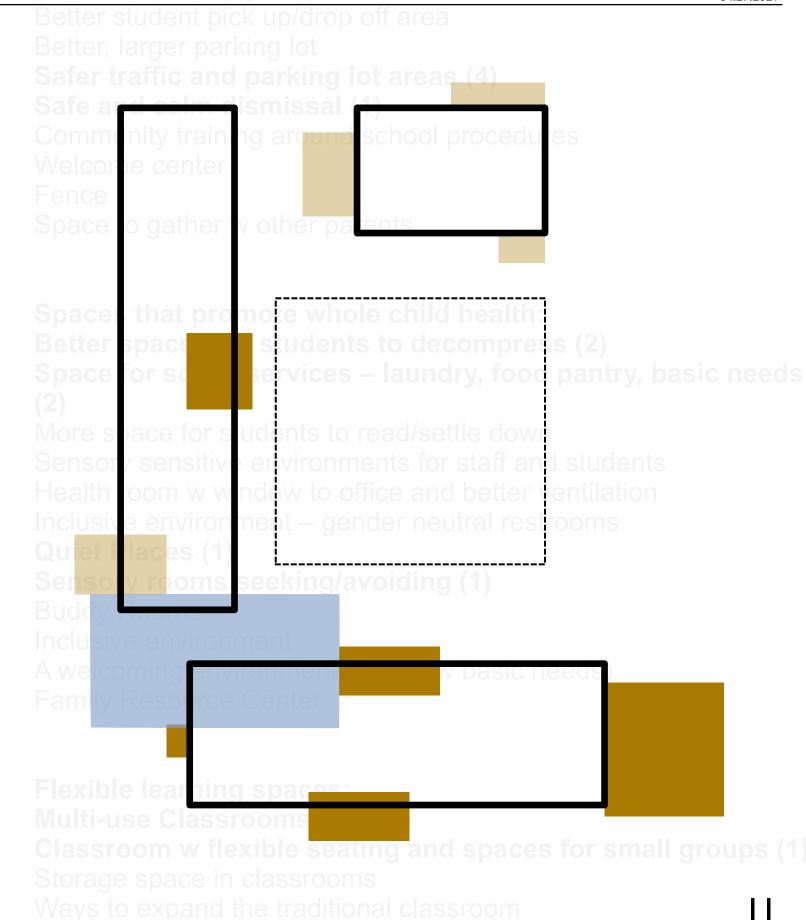
Vision Statement

An open, safe, and adaptable environment that fosters curiosity, values diverse perspectives, and celebrates inventive learning that is connected to the community.





LINKED BY WHAT WE HAVE IN COMMON



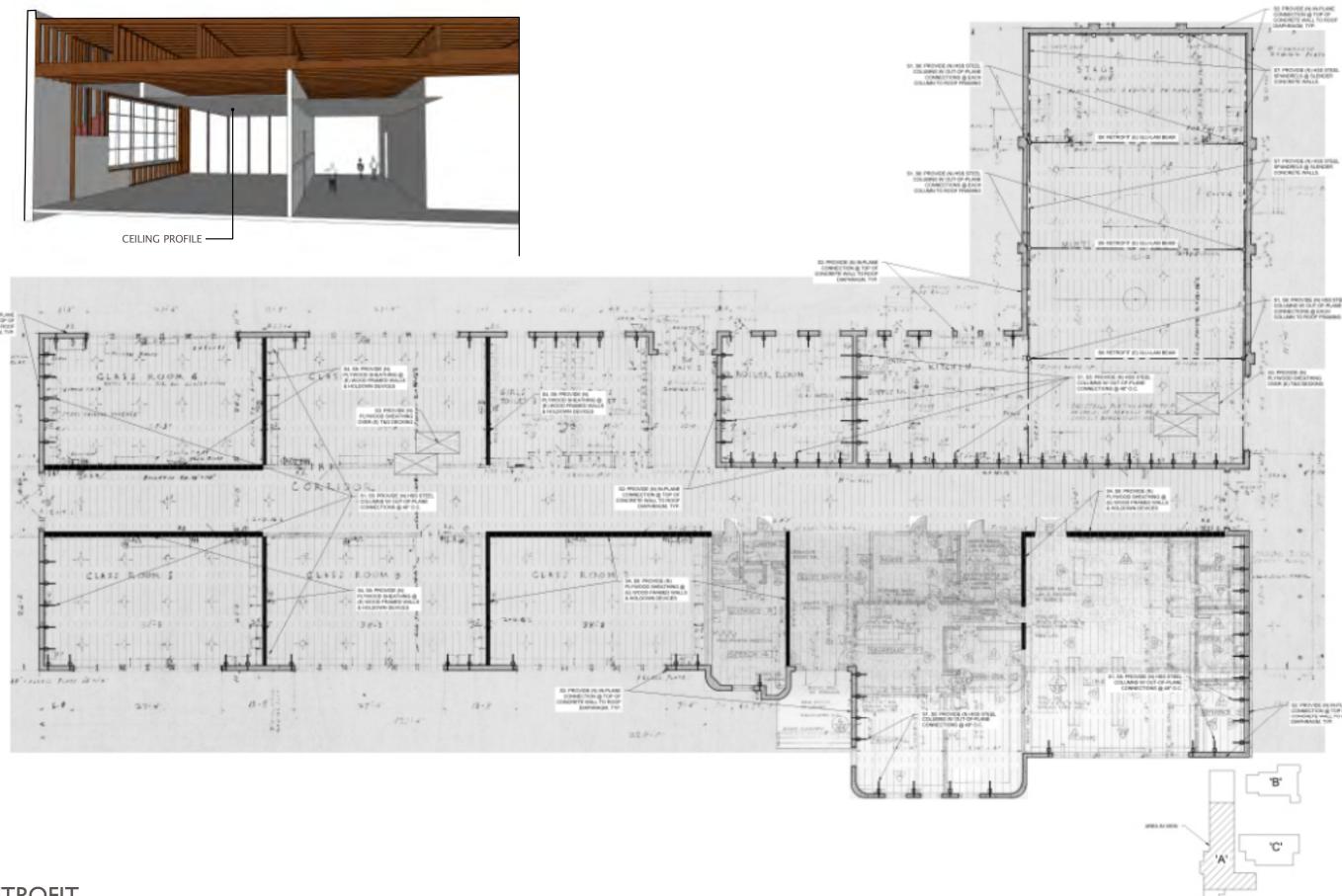
Ashland School District



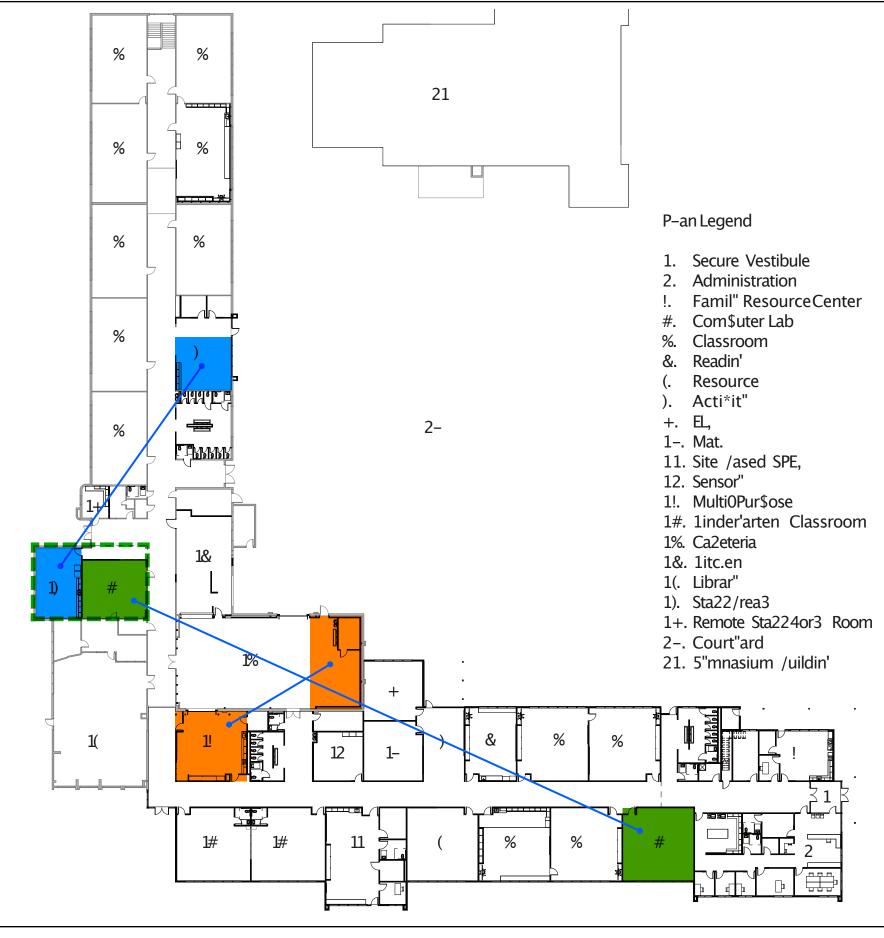




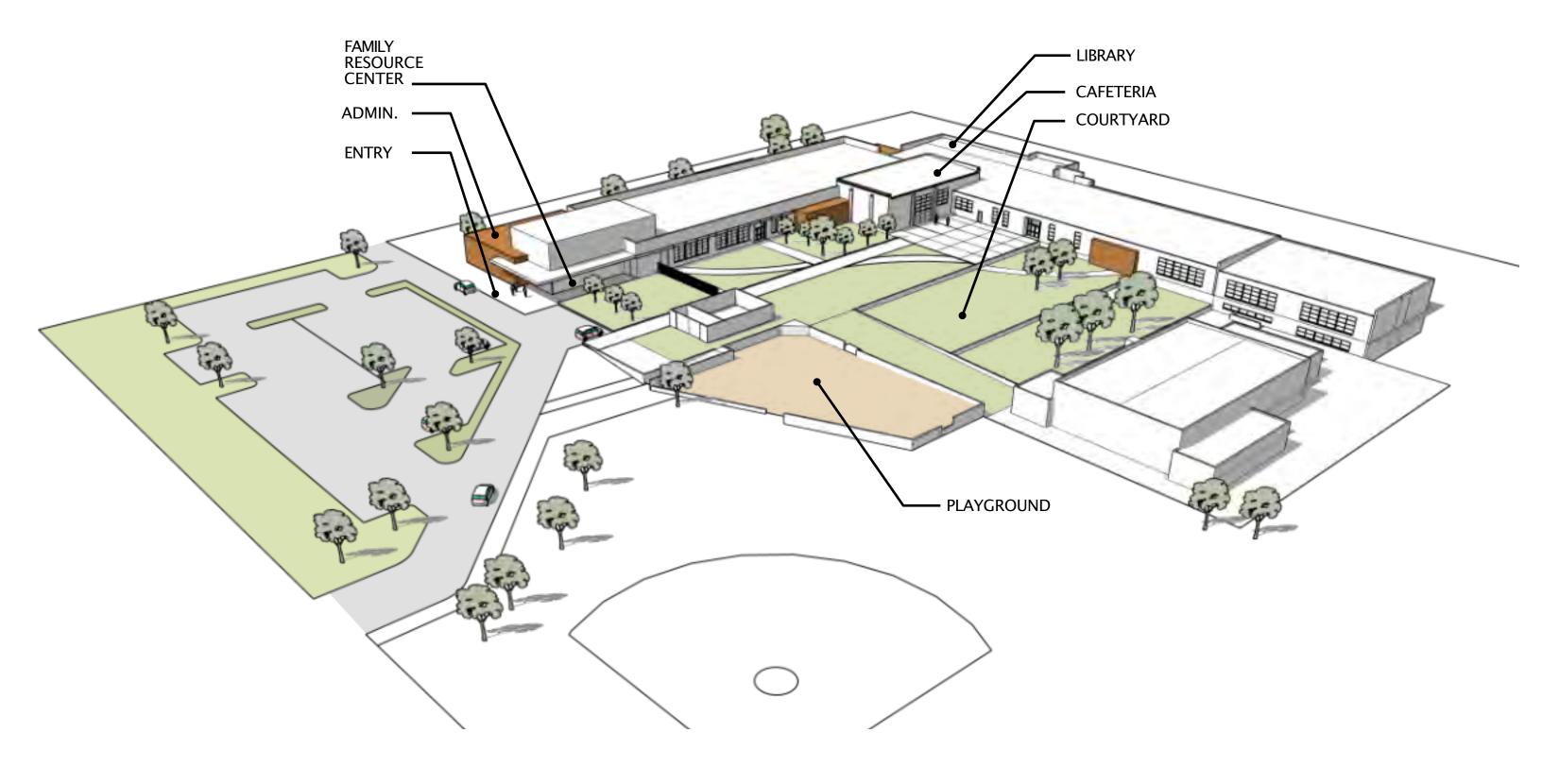




(3) MOVES



BUDGET ALIGNMENT





SAFETY & SECURITY



SITE COUNCIL FEEDBACK

MOVED ACCESSIBLE PARKING

CREATED A LONGER DROP-OFF & PICK-UP LANE

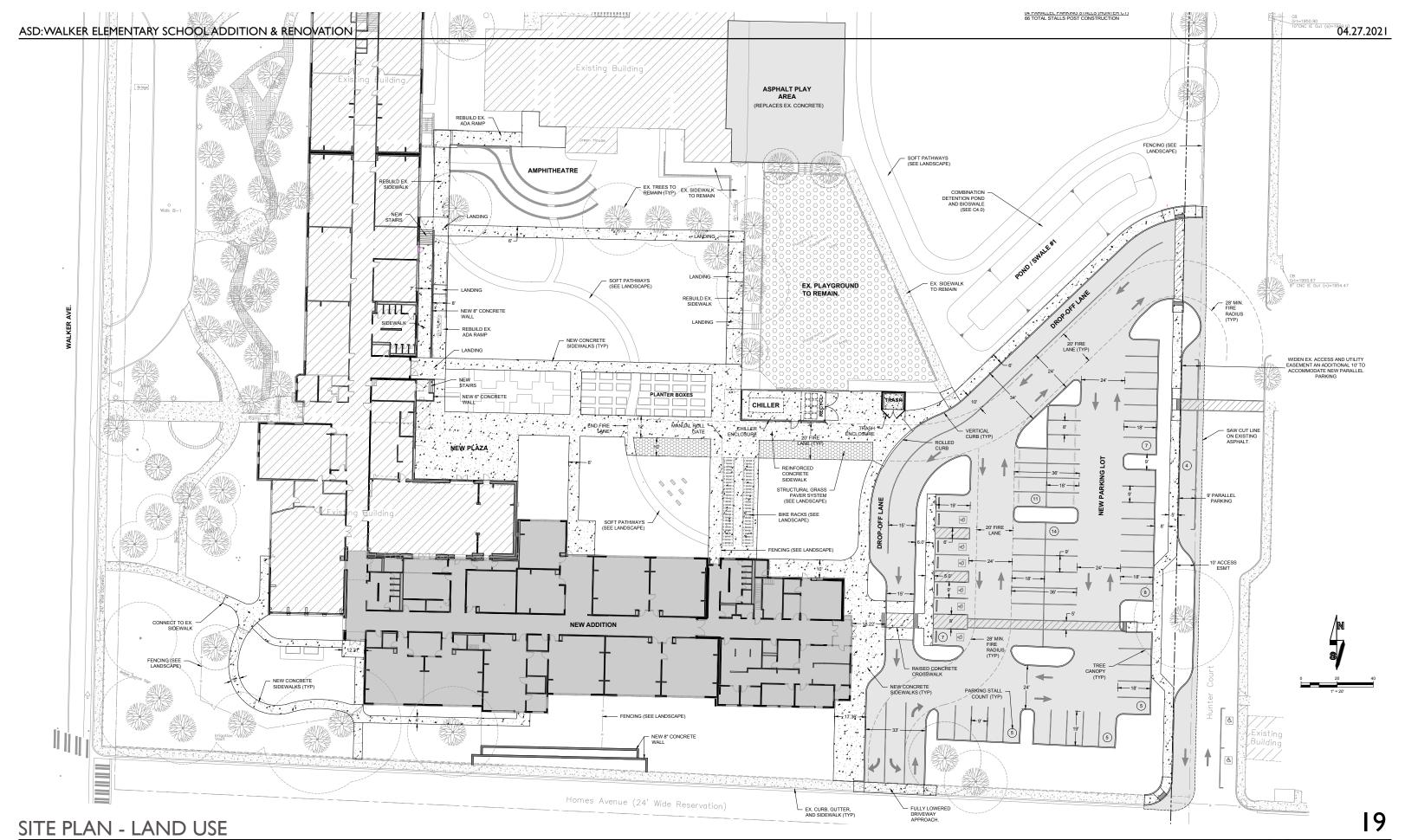
ALLOWED TWO-WAY TRAFFIC WITHIN THE PARKING LOT

INTERNAL PARKING LOT CIRCULATION

PARKING LOT ENTRANCE OFF HOMES AVE.

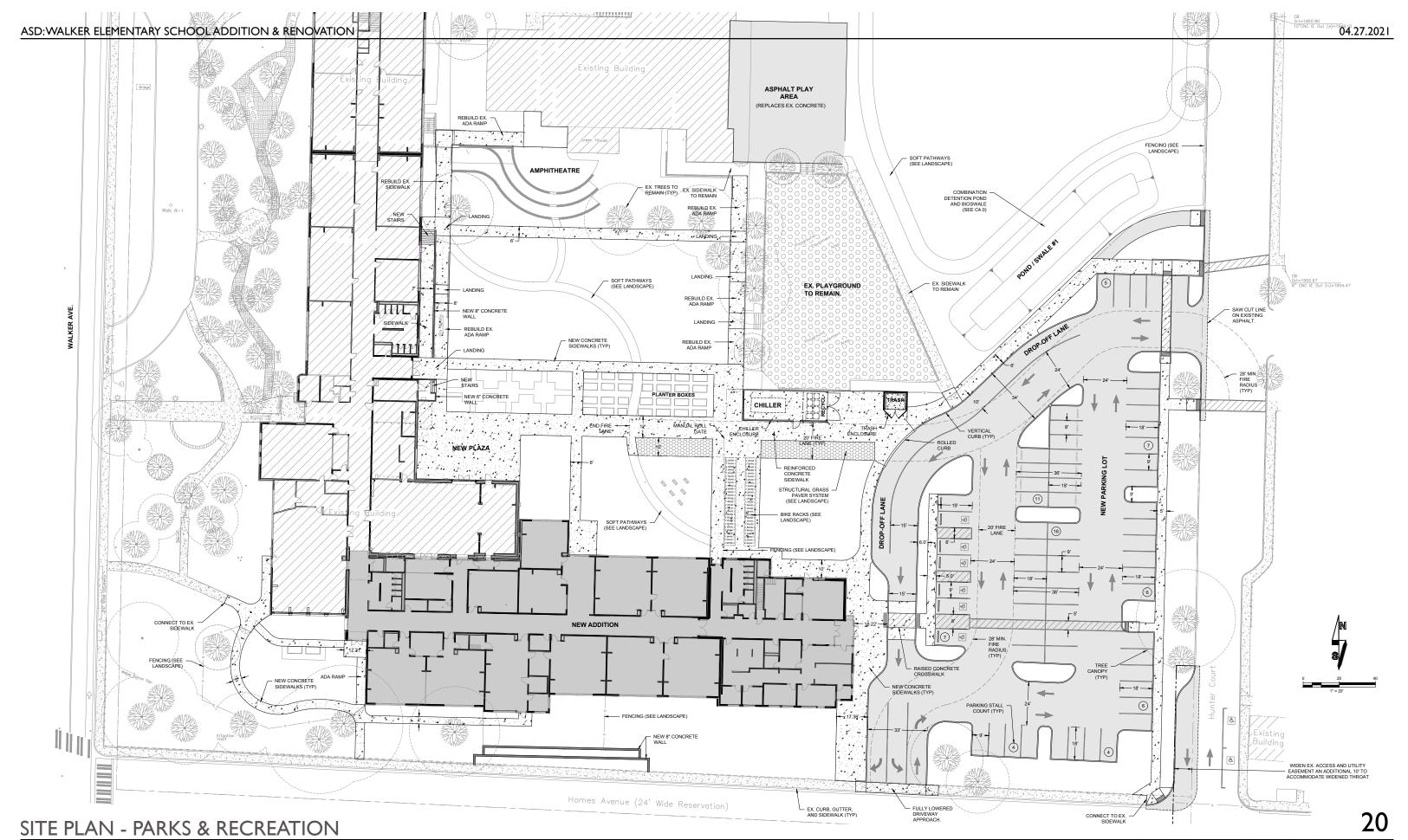
HUNTER CT. USED DURING PEAK TIMES





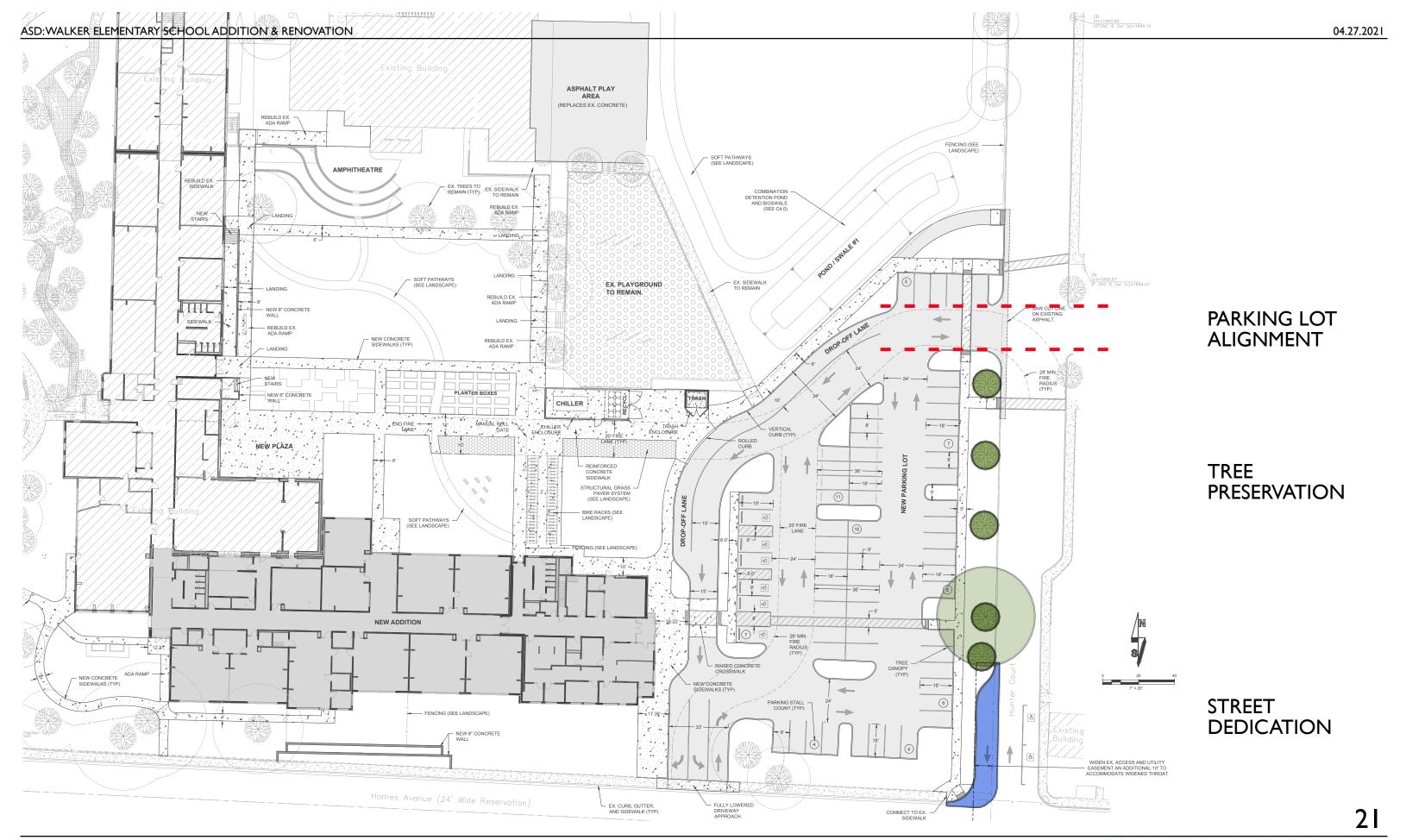
ASD SPECIAL WORK SESSION

Ashland School District BBT ARCHITEC



ASD SPECIAL WORK SESSION

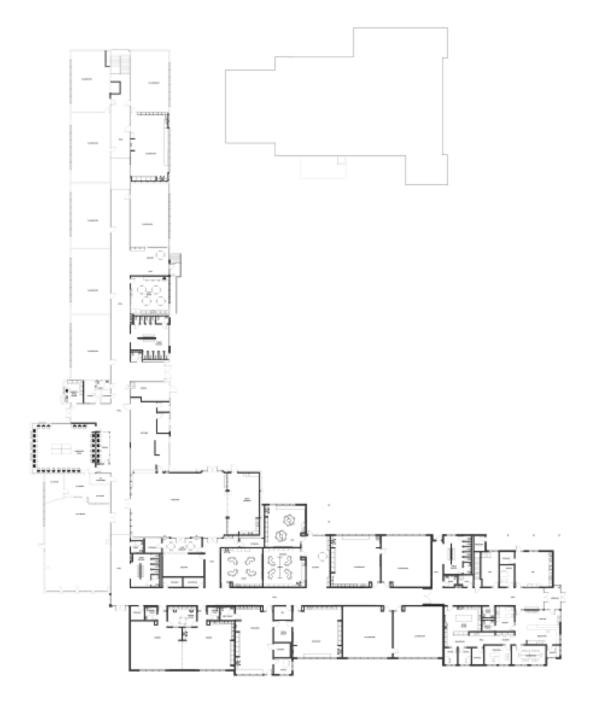
Ashland School District BBT ARCHI



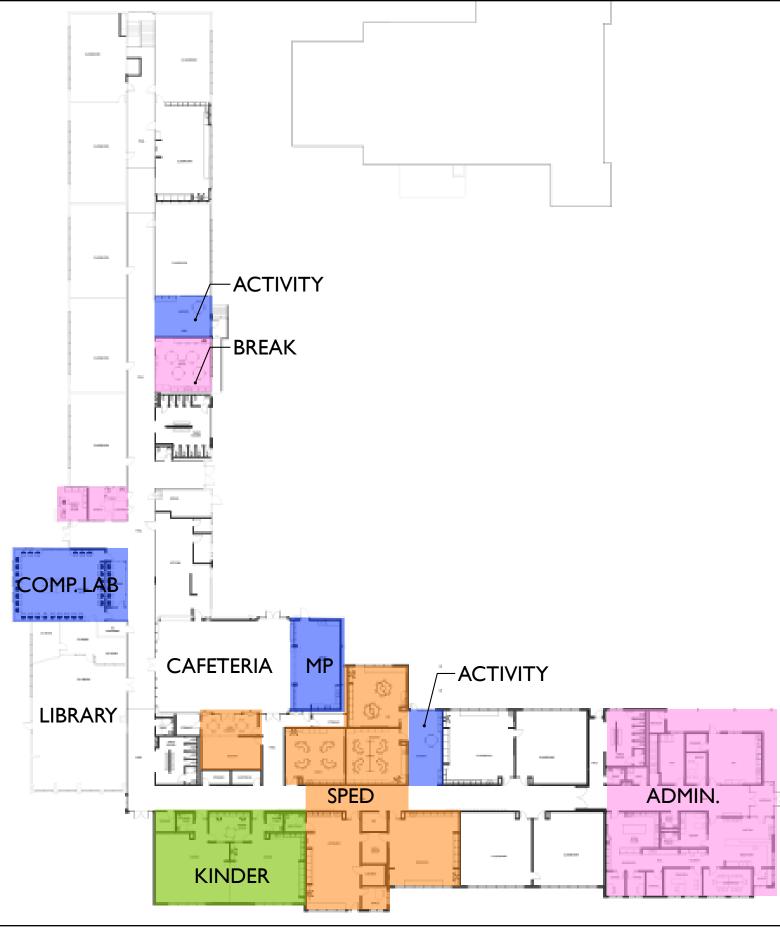










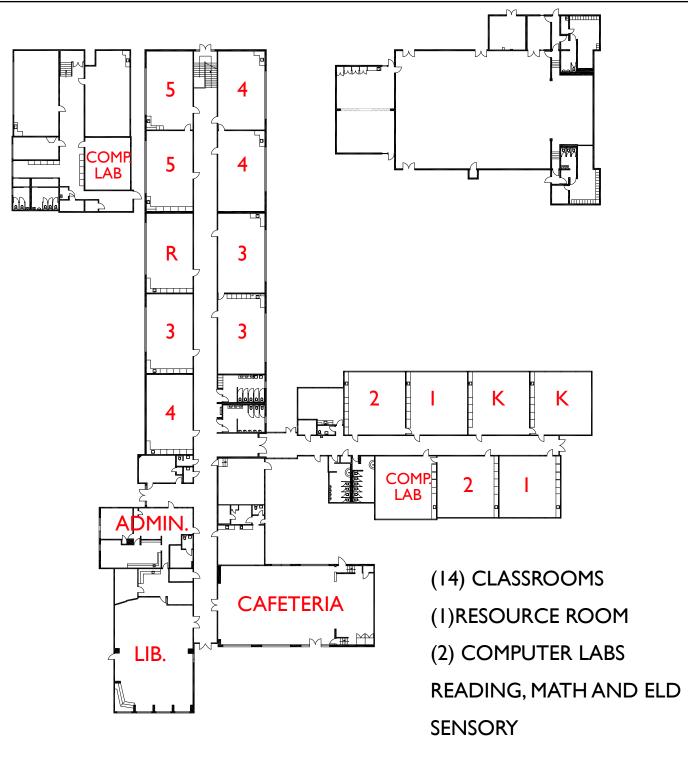


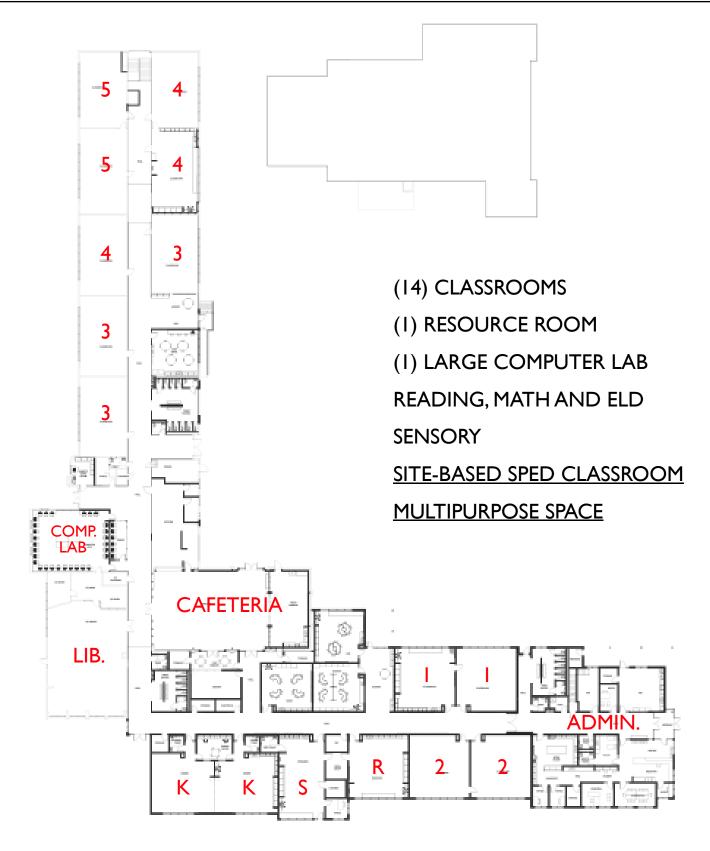


FLOOR PLAN









EXISTING SCHOOL

PROPOSED SCHOOL







ALTERNATIVE PATHS TOWARDS A GOAL