NEW K-5 ELEMENTARY SCHOOL

TOTAL ADDITION SQF: TOTAL RENOVATION SQF:

CAPACITY: BUDGET:

BIG IDEA: New Elementary School

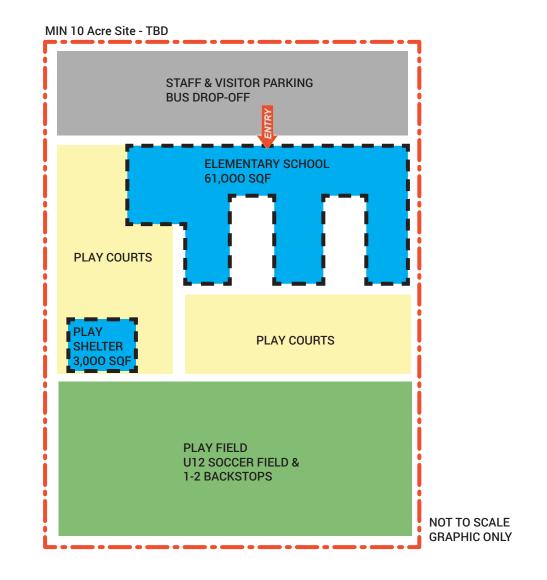
This requires:

• Minimum 10 acre site

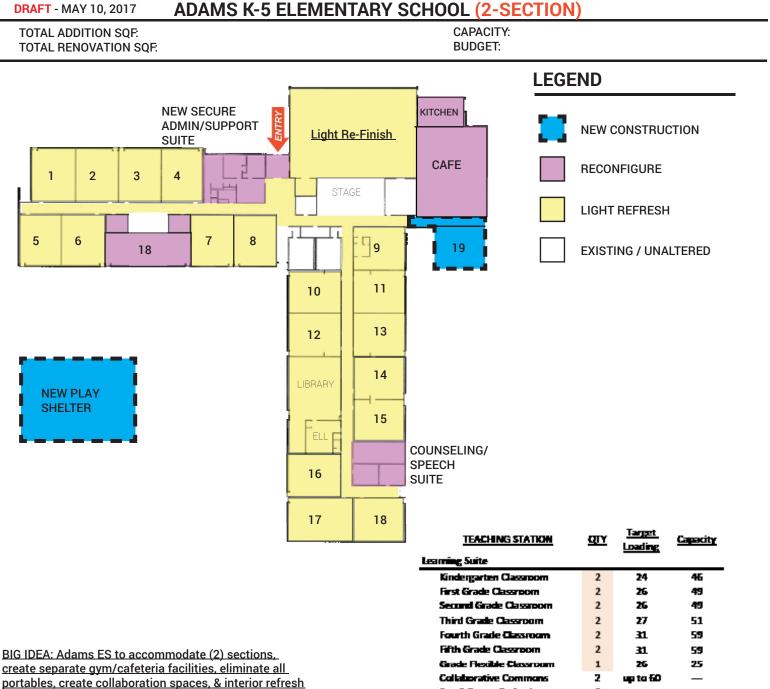
• Building to house (3) sections equating to 25 teaching spaces of general education and specialty classrooms, support spaces, gymnasium and separate cafeteria

- Separated parking, bus, and parent drop-off
- 3,000 SF play shelter

• Play field large enough to hold U12 soccer field and 2 backstops







throughout.

This requires:

• Reconfigure classrooms for optimal placement/adjacencies

• Reconfigure (2) adjacent classrooms to accommodate shared pull-out/small group areas

Reconfigure main office for controlled entry vestibule

• Reconfigure storage/locker area and expand to create cafeteria, re-orient kitchen

• Extend existing hallway toward new cafeteria, add one classroom

• Provide new covered play shelter

Remodel existing ELL/Title I spaces

Small Group Gathering 2 6-8 Specialized Learning Spaces Music 1 31 Art/Science Lab 1 31 Special Education 1 20 20 Early Learning Learning Resource Center 1 20 Sp.Ed. Classroom 1 2 8 Media Center Computer lab/Testing 1 n **Total Teaching Stations** 19 (Classrooms) Capacity Total 338

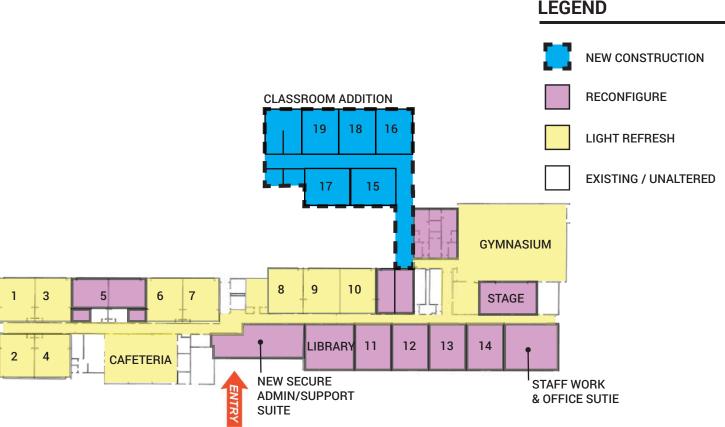
*Capacity Generating Rooms



GARFIELD (K-5) ELEMENTARY SCHOOL







BIG IDEA: Garfield ES to accommodate (2) sections, eliminate protables, provide collaboration spaces

This requires:

• Add new (5) classroom wing, connect to main building through existing classroom space reconfigured to hallway and pull-out space

• Reconfigure front, east wing to provide for secure entry with expaned admin, new staff lounge/work/office suite, increased LRC/specialist/SP.ED. suite, and library/computer lab

• Reconfigure (2) adjacent classrooms to accommodate shared pull-out/small group areas

- Reconfigure lockers for appropriate storage space
- Recapure stage area for performance use
- Light renovation to main hallway for light and display

TEACHING STATION	QIY	<u>Loading</u>	Capacity		
Learning Suite					
Kindergarten Classroom	2	24	46		
First Grade Classroom	2	26	49		
Second Grade Classroom	2	26	49		
Third Grade Classroom	2	27	51		
Fourth Grade Classroom	2	n	59		
Fifth Grade Classroom	2	n	59		
Grade Resuble Classroom	1	26	25		
Collaborative Commons	2	up to 60	—		
Small Group Gathering	2	6-8	_		
Specialized Learning Spaces					
Music	1	n	_		
Art/Science Lab	1	n	—		
Special Education					
Early Learning	1	20	20		
Learning Resource Center	1	20	—		
Sp.Ed. Classroom	1	2	8		
Media Center					
Computer lab/Testing	1	n	_		
То	Total Teaching Stations 19				
	(4				
	Сap	Capacity Total			
	*Capacity Generating Rooms				



Tarrent

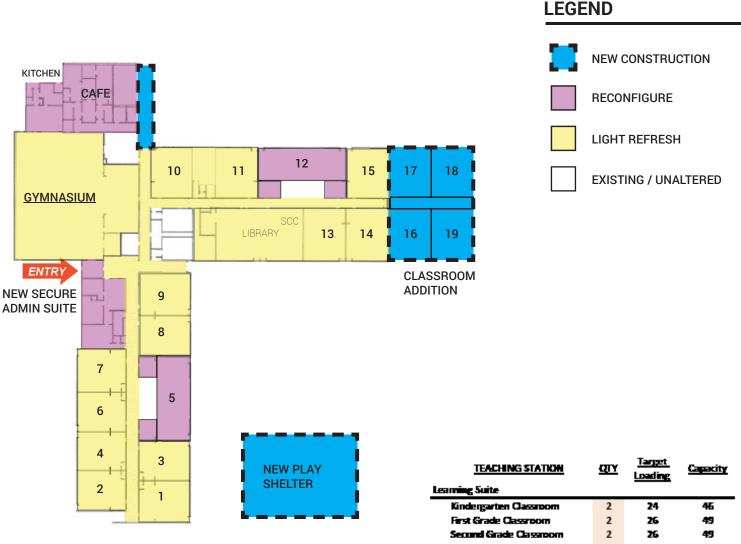
TOTAL ADDITION SQF: TOTAL RENOVATION SQF:	CAPACITY: BUDGET:	
	LEGEND	
	RECONFIGURE	
	LIGHT REFRESH	
	EXISTING / UNALTERE	D
NEW SECURE ADMIN/SUPPORT SUITE	CLASSROOM ADDITION	
2 3 LIBRARY 9	10 12 14 16 18	
	11 13 15 17 19 GYMNASIL	UM
	<u>TEACHING STATION</u> <u>QTY</u> <u>Target</u> Loading	city
T LLL IIII	Learning Suite Kindergarben Classroom 2 24 46	i
8	First Grade Classroom 2 26 49	j.
	Second Grade Classroom 2 26 49	
	Third Grade Classroom 2 27 51 Fourth Grade Classroom 2 31. 59	
	Fifth Grade Classroom 2 31 59	
	Grade Resible Classroom 1 26 25	
	Collaborative Commons 2 up to 60 — Small Group Gathering 2 6-8 —	-
BIG IDEA: Hoover to accommodate (2) sections elimi- nate portable classrooms, provide separate gym facili-	Specialized Learning Spaces	
ies, reconfigure interior corridors	Music 1 31 —	-
This requires: • Reconfigure existing classroom wings to double-loaded	Art/Science Lala 1 31. —	-
corridors	Special Education	
Recapture stage area for performance use	Early Learning 1 20 20 Learning Resource Center 1 20 —	
 Reconfigure library to expand Sp.Ed. facilities Expand admin area to secure front entry 	Sp.Ed. Classroom 1 2 8	-
• Expand admin area to secure noncentry • Expand school by adding (4) classrooms and a gymasi-	Media Center	
um with support functions at east end of school	Computer lab/Testing 1 31 —	-
	Total Teaching Stations	19
	(Classrooms)	
		338



DRAFT - MAY 10, 2017 JEFFERSON K-5 ELEMENTARY SCHOOL (2-SECTION)

TOTAL ADDITION SQF. TOTAL RENOVATION SQF:

CAPACITY: BUDGET:



BIG IDEA: Jefferson ES to accommodate (2) sections, eliminate use of portable classrooms, provide separate gymnasium and cafeteria spaces, and refreshing interiors throughout

This requires:

• Reconfigure storage locker room to the north to house expanded cafeteria

• Add (4) classrooms extension to the east classroom wing

• Reconfigure (2) adjacent classrooms to create pull-out/ small group areas

• Redonfigure and expand the main entry to create secured entry

TEACHING STATION	<u>OIY</u>	Loading	Capacity	
Learning Suite				
Kindergarten Classroom	2	24	46	
First Grade Classroom	2	26	49	
Second Grade Classroom	2	26	49	
Third Grade Classroom	2	27	51	
Fourth Grade Classroom	2	n	59	
Fifth Grade Classroom	2	n	59	
Grade Resible Classroom	1	26	25	
Collaborative Commons	2	up to 60	—	
Small Group Gathering	2	6-8	_	
Specialized Learning Spaces				
Music	1	n	_	
Art/Science Lab	1	n	—	
Special Education				
Early Learning	1	20	20	
Learning Resource Center	1	20	—	
Sp.Ed. Classroom	1	2	8	
Media Center				
Computer lab/Testing	1	n	_	
То	19			
	(4			
	Сap	vacity Total	338	
	*Capa	*Capacity Generating Rooms		

DLR Group



DRAFT - MAY 10, 2017 CONVERT LINCOLN SITE TO COLLEGE HILL/URBAN FARM

TOTAL ADDITION SQF. TOTAL RENOVATION SQF: CAPACITY: BUDGET:



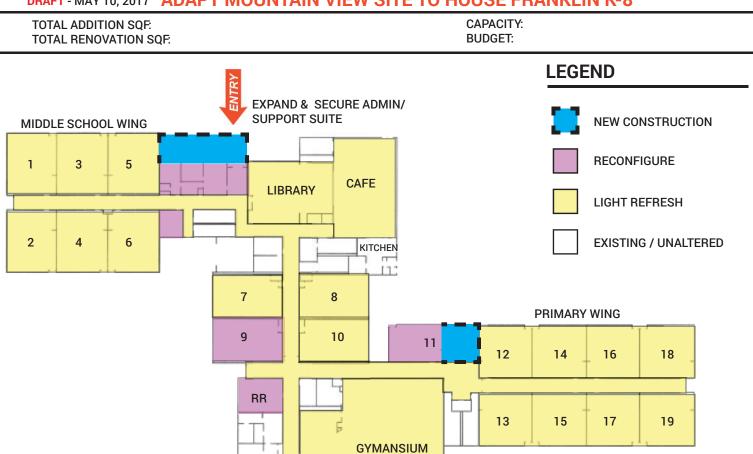
BIG IDEA:

Option A: Purchase land in south area and build new Lincoln ES accommodating (3) sections

Option B: Rebuild Lincoln ES on the back side of the existing site to increase safety and security



DRAFT - MAY 10, 2017 ADAPT MOUNTAIN VIEW SITE TO HOUSE FRANKLIN K-8



BIG IDEA: Convert Mount. View to K-8 to house Franklin program.

This requires:

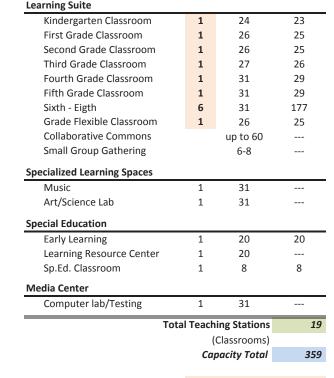
• Expand main entry to house staff work/break rooms, principle's office, and create secure entry

• Reconfigure principle's existing office to small group/ pull-out space,

• Recapture current staff room and reconfigure to multi-user restroom, and expance adjacent classroom to full size

• Expand teaching space accross from gymnasium to the north to full-size classroom.

Overall interior refresh throughout



TEACHING STATION

*Capacity Generating

Target

Loading

Capacity

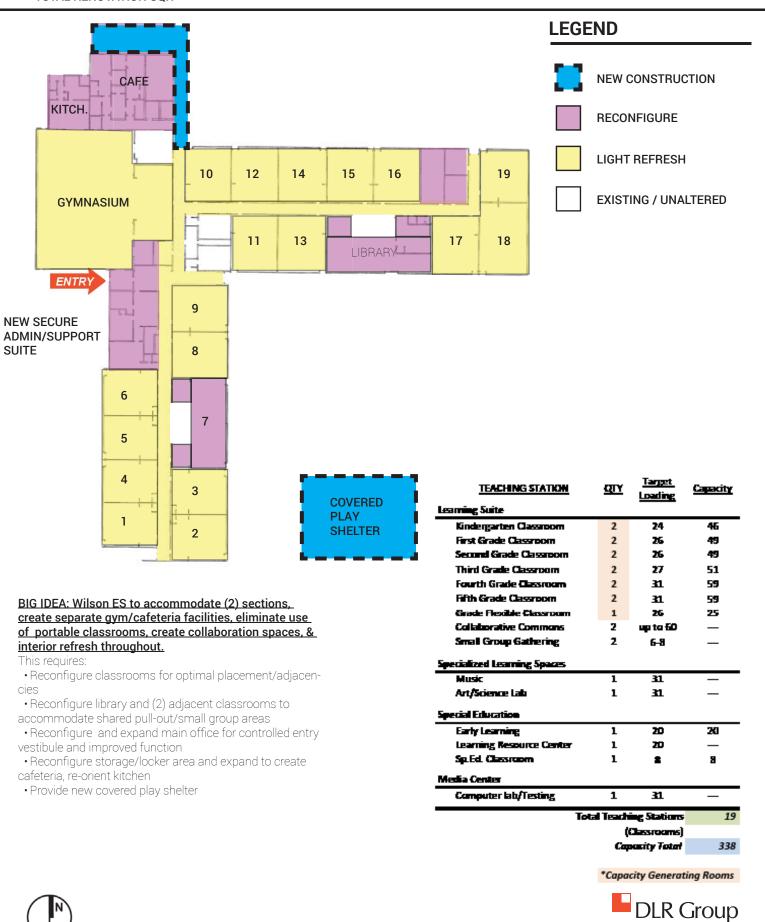
QTY





DRAFT - MAY 10, 2017 WILSON K-5 ELEMENTARY SCHOOL (2-SECTIONS)

TOTAL ADDITION SQF: TOTAL RENOVATION SQF:



DRAFT - MAY 10, 2017 DEMO FRANKLIN SCHOOL FOR CHS FIELD EXPANSION

TOTAL ADDITION SQF: TOTAL RENOVATION SQF: CAPACITY: BUDGET:



BIG IDEA: Relocate Franklin K8 to renovated Mountain View site - Demolish existin Franklin school site to allow for expansion of Corvallis High School athletic fields

CONCESSIONS, RESTROOM, STORAGE



CHELDELIN MIDDLE SCHOOL

TOTAL ADDITION SQF: TOTAL RENOVATION SQF: CAPACITY: BUDGET:



BIG IDEA: Build new Mountain View ES on existing Cheldelin Middle School site.

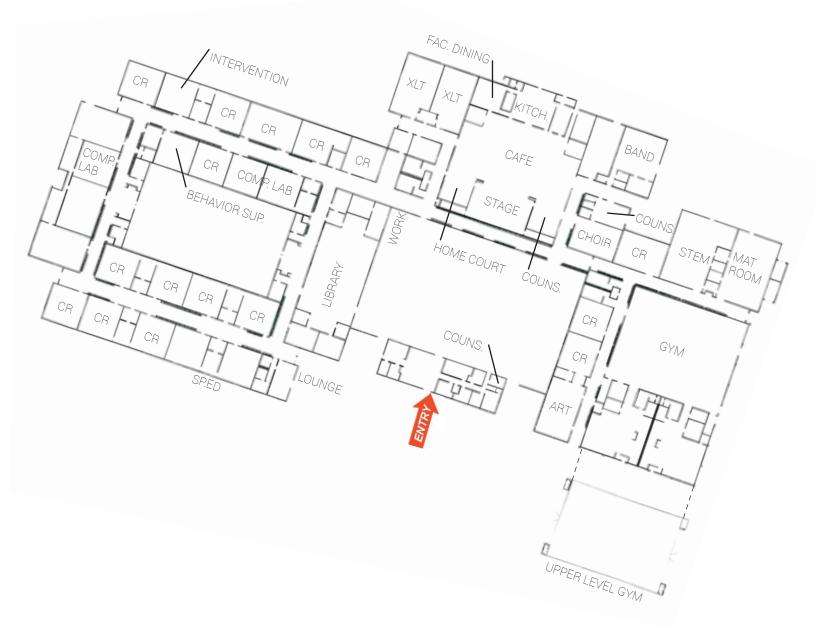
This requires:

• Create new two-level elementary school facility at the northern are of the Cheldeling Site.

- Provide separe bus & parent drop-off from CMS
 Provide outdoor play areas and covered play shelter
- Site to accommodate (3) sections.



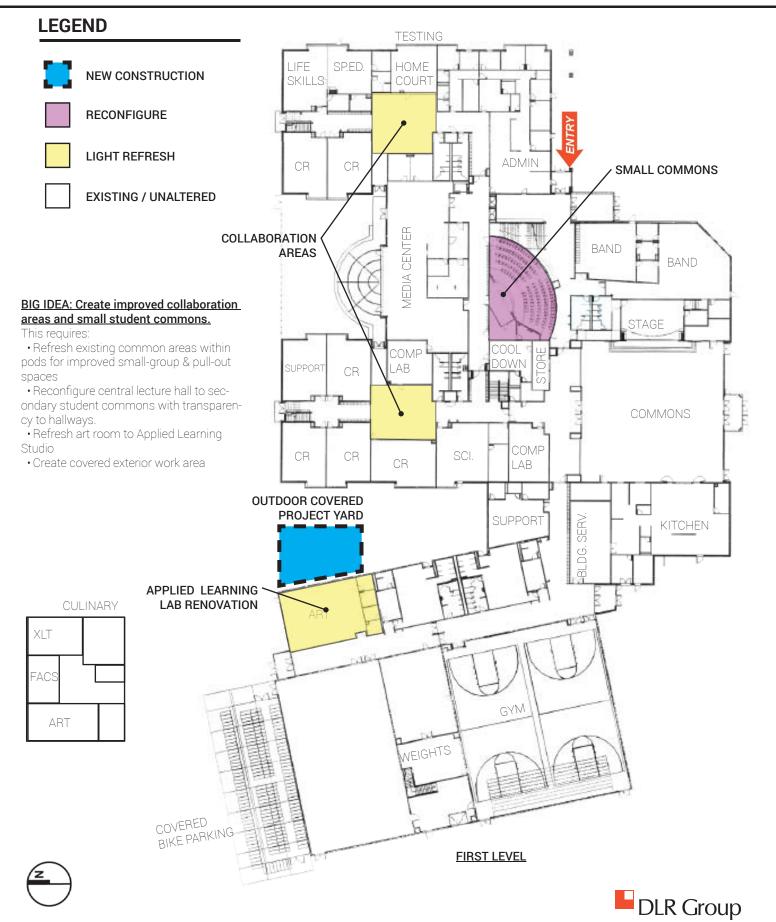
TOTAL ADDITION SQF: TOTAL RENOVATION SQF:



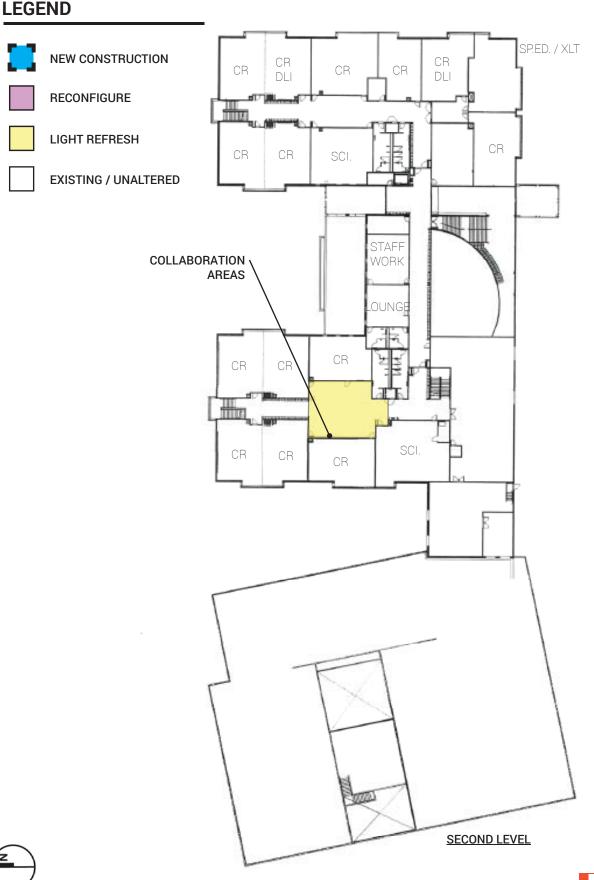


LINUS PAULING MIDDLE SCHOOL

TOTAL ADDITION SQF. TOTAL RENOVATION SQF:



TOTAL ADDITION SQF: TOTAL RENOVATION SQF:





CORVALLIS HIGH SCHOOL

ADDRESS: CLASSROOMS:

MODULARS:

TOTAL PERMANENT SQF: YEAR BUILT:





CORVALLIS HIGH SCHOOL

TOTAL ADDITION SQF: TOTAL RENOVATION SQF: CAPACITY: BUDGET:

LEGEND

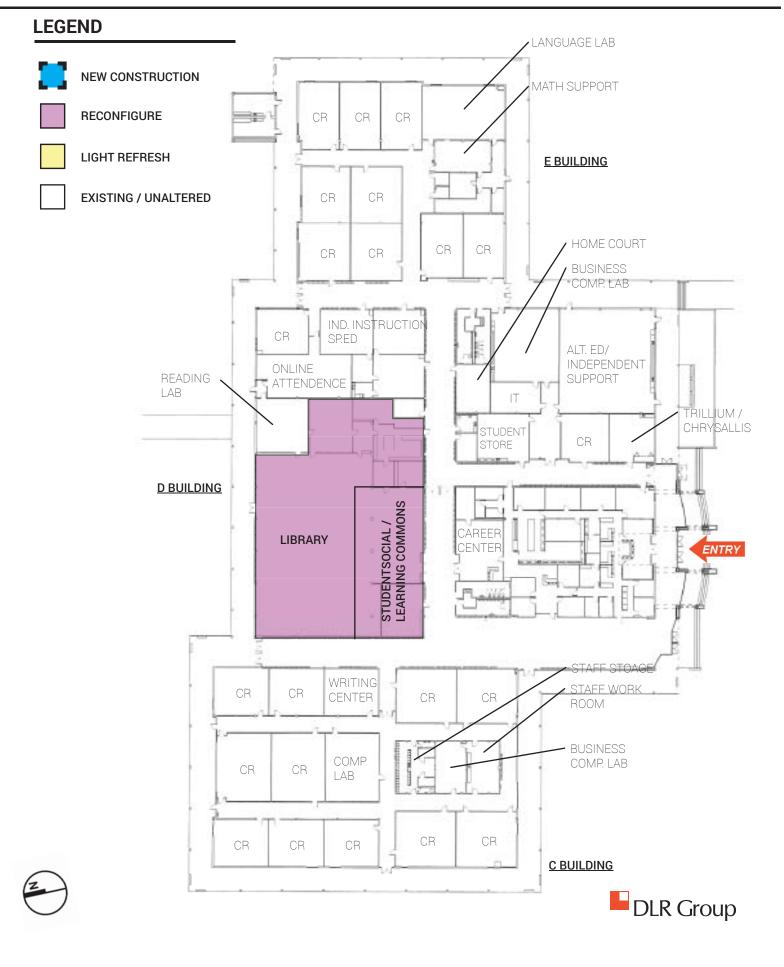


SECOND LEVEL



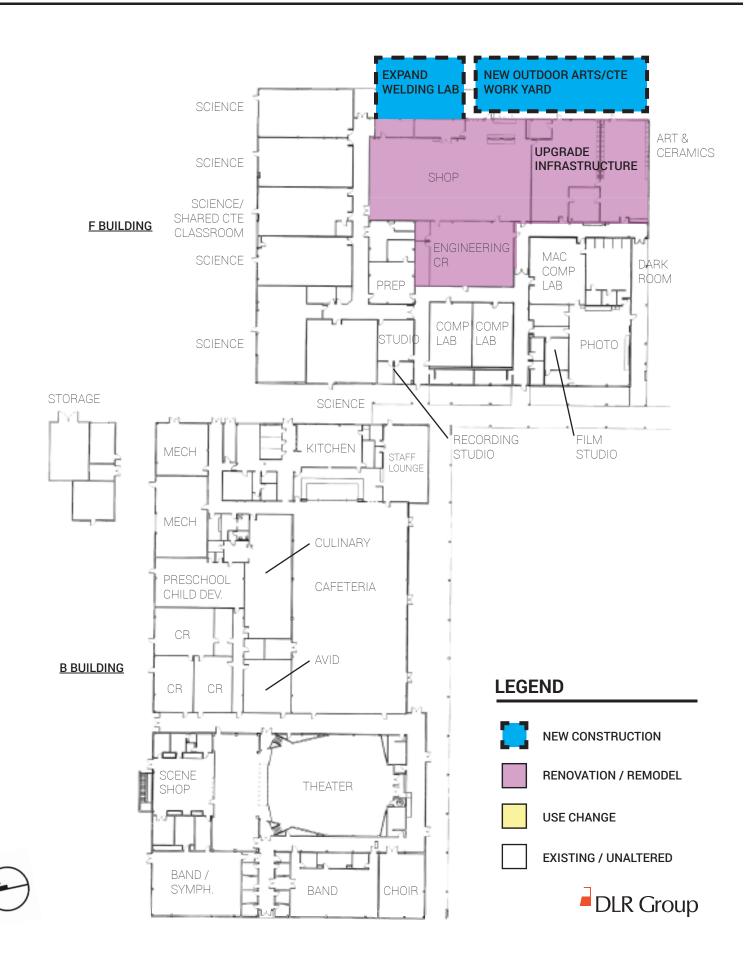
CRESCENT VALLEY HIGH SCHOOL

TOTAL ADDITION SQF: TOTAL RENOVATION SQF:



CRESCENT VALLEY HIGH SCHOOL

TOTAL ADDITION SQF: TOTAL RENOVATION SQF:



HARDING / COLLEGE HILL

TOTAL ADDITION SQF: TOTAL RENOVATION SQF: CAPACITY: BUDGET:

LEGEND



NEW CONSTRUCTION

RECONFIGURE



LIGHT REFRESH



EXISTING / UNALTERED

BIG IDEA: Renovate Harding Center to better serve the College Hill/Urban Farm program

This requires:

• Reconfigure (2) adjacent classrooms to create student/ social commons

- Create new centralized cafeteria
- Reconfigure main office for controlled secure entry
- Light interior refresh throughout
- Perform all seismic upgrades to make the entire building student accessible

