Washington Elementary School Cañon City Schools

Design Advisory Group Meeting 2 September 5, 2018



Meeting Agenda

- 1. Agenda / Attendance Sheet
- 2. Meeting Norms
- 3. Review SWOT / Project Goals and Visions
- 4. Review School Tour Information and Feedback
- 5. Written Space Program
- 6. Graphic Space Program
- 7. Closing



Meeting Norms

- Attendance is expected at all scheduled meetings. ullet
- The meetings will start and end on time with duration of 1-1/2 hours (typical). Group members should be on time and expect to remain for the entire meeting.
- The purpose of each meeting will be defined; members are requested to come prepared to discuss ${}^{\bullet}$ the topic.
- The students' interests come first.
- Committee members will operate and work towards consensus on all issues. All agree to support \bullet the solutions and decisions of the group.
- Committee members are requested to focus on solutions that address the needs of Freemont \bullet School District as a whole.
- Committee meetings will stay on task.
- Discussion, evaluation, and decisions will be research and data based guided by district's mission statement.
- Minutes of each meeting will be distributed by email within one week of meeting date.
- All members are to speak up in an open forum- all points of view will be heard and valued.
- All participants will be treated with mutual respect. •
- Members of the committees will operate on a first name basis. ۲
- Snacks and Refreshments will be served at all meetings to give "energy boost." \bullet



Strengths

- Staff Great Collaboration Family Atmosphere Low turnover
- Students Leader in Me Program
- Community Support and Involvement Multi-generation attendance
- Wellness commitment committees 100 Mile Challenge
- Location Neighborhood School Walkability



Weaknesses

- Building Condition Heating System Outdated Facility
- Overall lack of space Gym/Cafeteria Scheduling
- Security
- Parking and Traffic Issues
- Technology Poor Wifi Coverage
- Existing Site Constraints



Opportunities

- Building Design and Space Flexibility to Support Instructional Design
- Provision of Natural Light bring the Outside in with landscaping
- Colorful Spaces that are inviting
- Improve Student Safety
- Expand Technology
- Learning Environment that includes flexible spaces
- Provide large rooms with appropriate storage



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Threats and Fears

- Parking and Traffic flow on Site
- Honor Input from the Community Positive Input & Response
- Building Safety During Construction
- Instructional Designing Space that is not Flexible
- Budget Transparency of Funds use





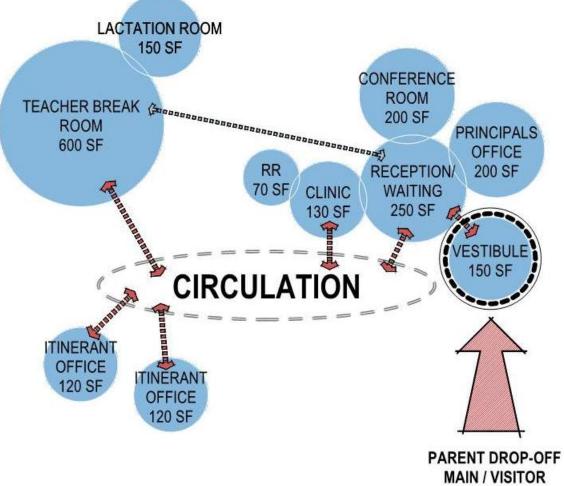




Written Space Program



ADMIN & STUDENT SERVICES



LEGEND

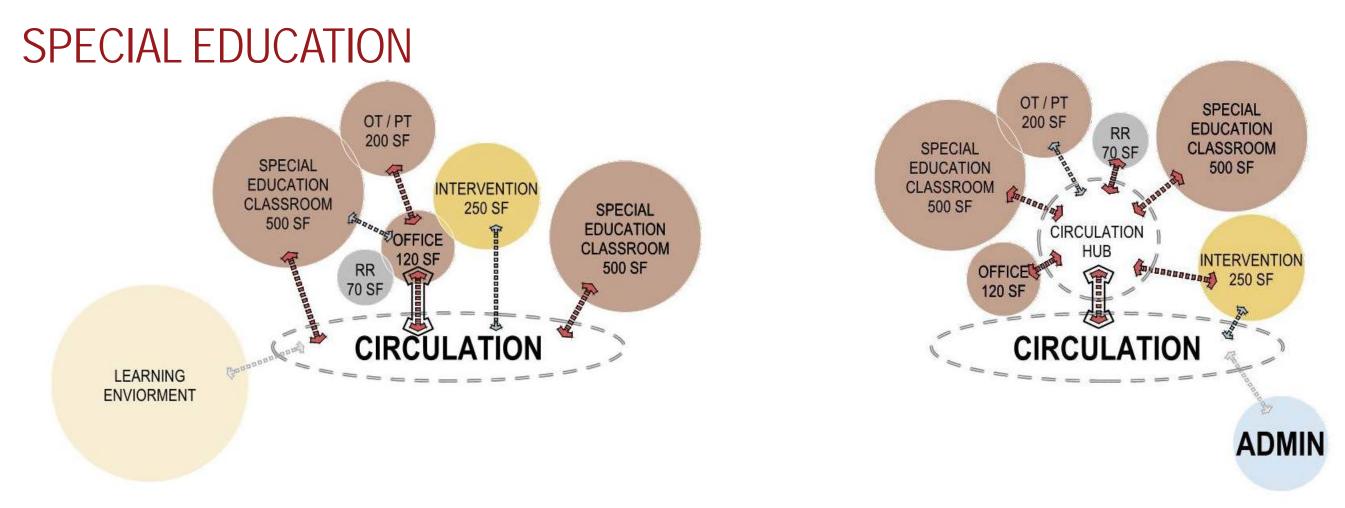
PRIMARY PATH

SECONDARY PATH

DEPARTMENT / PROGRAM	NUMBER SIMILAR ROOMS	NET AREA	TOTAL
ADMIN & STUDENT SERVICES			
RECEPTION/WAITING AREA	1	250	250
PRINCIPALS OFFICE	1	200	200
ITINERANT OFFICE	2	120	240
TEACHER BREAK ROOM	1	600	600
LACTATION ROOM	1	150	150
CLINIC WHC RESTROOM	1	200	200
CONFERENCE ROOM	-1	200	200
TOTAL ADMINISTRATION & STUDENT SERVICES			1,840



ENTRY



SPECIAL EDUCATION - CONCEPT 1

1/16" = 1'-0"

SPECIAL EDUCATION - CONCEPT 2 1/16" = 1'-0"

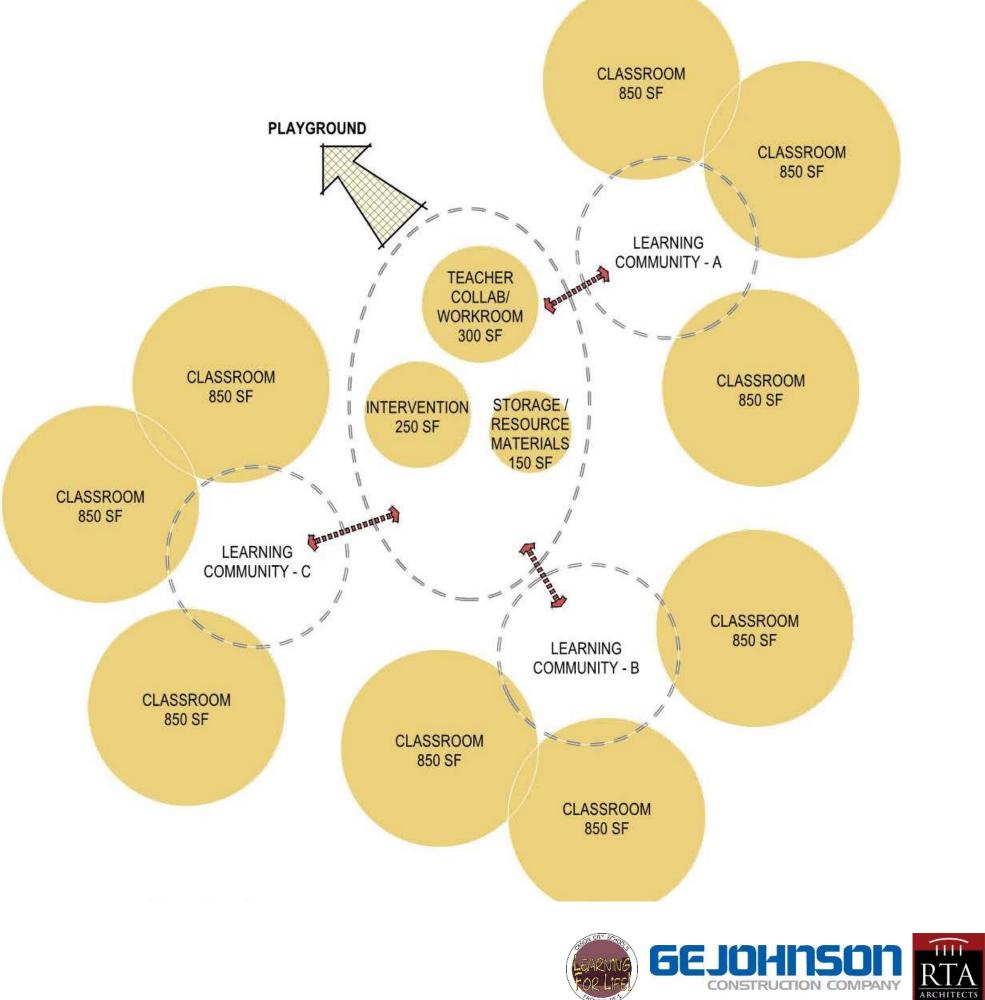
LEGEND

(PRIMARY PATH

DEPARTMENT / PROGRAM	NUMBER SIMILAR ROOMS	NET AREA	TOTAL
SPECIAL EDUCATION			
SPECIAL ED CLASSROOM CLASSROOM	2	500	1,000
OFFICE	1	120	120
OT/PT	1	200	200
TOTAL SPECIAL EDUCATION			1,320
ACADEMIC SUPPORT			
INTERVENTION	1	250	250
TOTAL ACADEMIC CORE			250



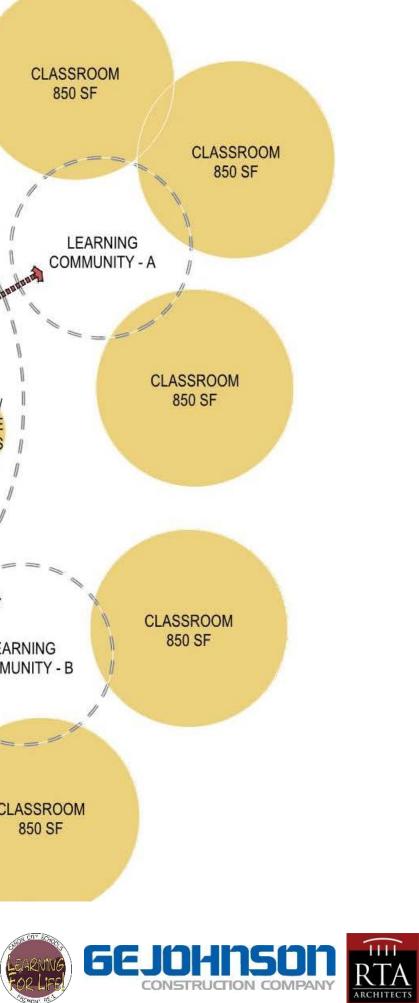
LEARNING COMMUNITY **THREE GRADE - PODS**



LEGEND

PRIMARY PATH

DEPARTMENT / PROGRAM	NUMBER SIMILAR ROOMS	NET AREA	TOTAL ARIEA
ACADEMIC CORE			
IST GRADE	3	850	2,550
2ND GRADE	3	850	2,550
3RD GRADE	3	850	2,550
4TH GRADE	3	850	2,550
5TH GRADE	3	850	2,550
ACADEMIC SUPPORT			
INTERVENTION	2	250	500
TEACHER COLLAORATION / VORKROOM	2	300	600
STORAGE/RESOURCE MATERIALS	1	100	100
TOTAL ACADEMIC CORE			13,950

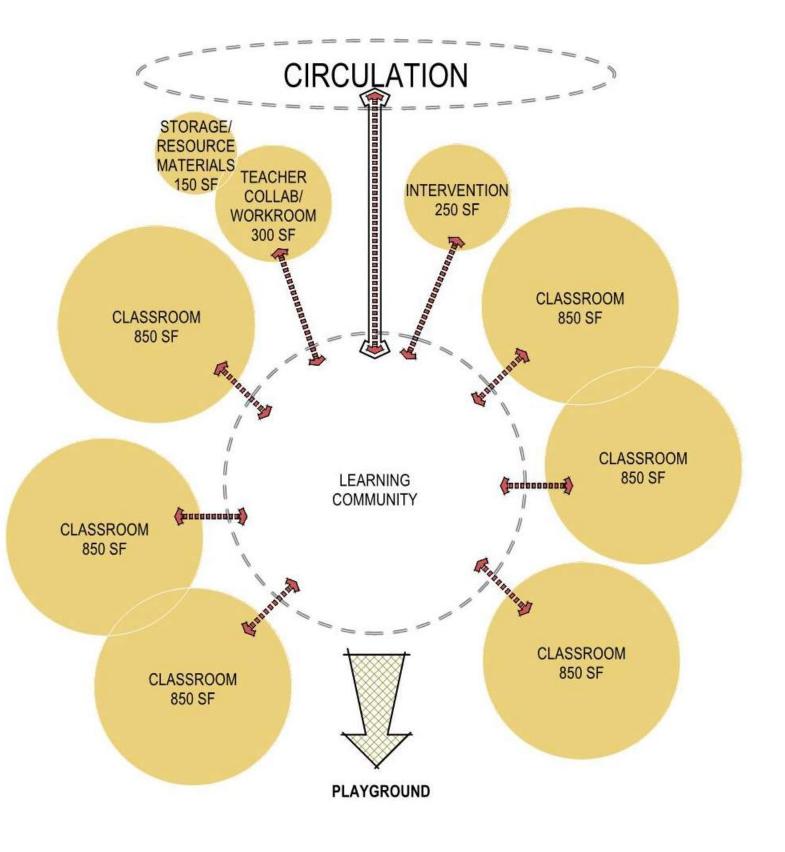


LEARNING COMMUNITY TWO GRADE - POD

LEGEND

PRIMARY PATH

DEPARTMENT / PROGRAM	NUMBER SIMILAR ROOMS	NET AREA	TOTAL AREA
ACADEMIC CORE			
1ST GRADE	3	850	2,550
2ND GRADE	3	850	2,550
3RD GRADE	3	850	2,550
4TH GRADE	3	850	2,550
5TH GRADE	3	850	2,550
ACADEMIC SUPPORT			
INTERVENTION	2	250	500
TEACHER COLLAORATION / VORKROOM	2	300	600
STORAGE/RESOURCE MATERIALS	1	100	100
TOTAL ACADEMIC CORE			13,950



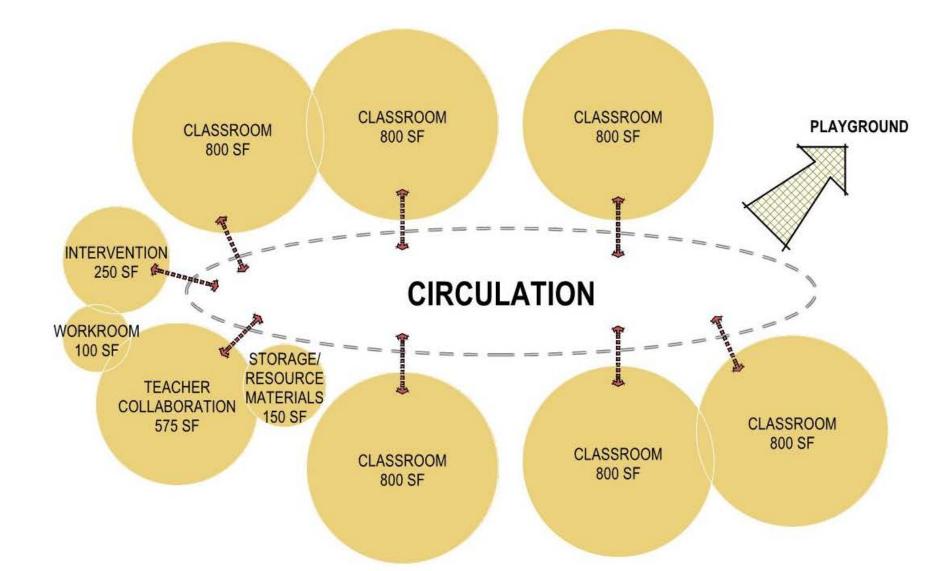


LEARNING COMMUNITY LINEAR

LEGEND

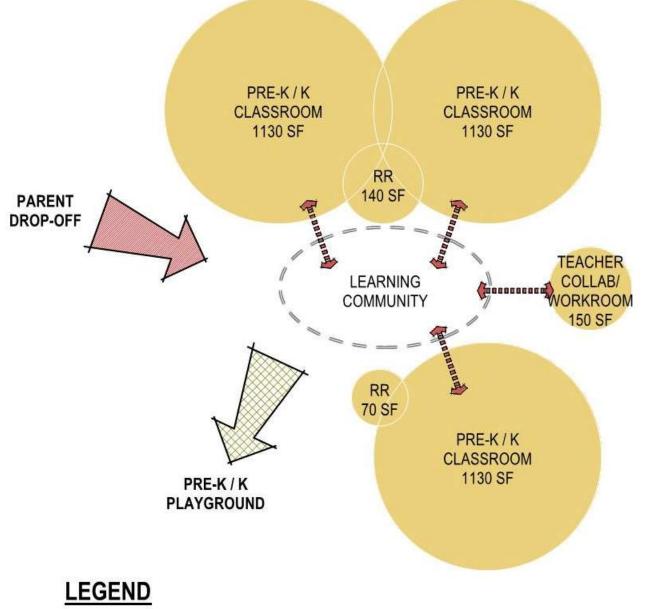
(PRIMARY PATH

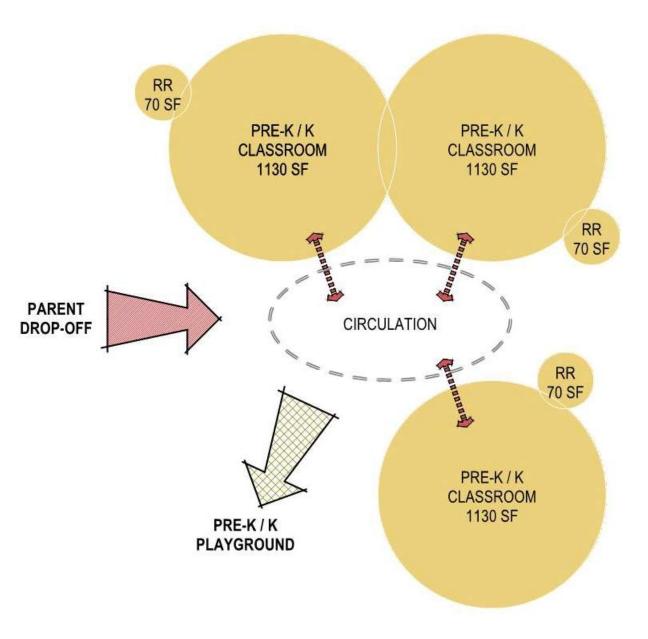
DEPARTMENT / PROGRAM	NUMBER SIMILAR ROOMS	NET AREA	TOTAL
ACADEMIC CORE			
1ST GRADE	3	800	2,400
2ND GRADE	3	800	2,400
3RD GRADE	3	800	2,400
4TH GRADE	3	800	2,400
5TH GRADE	3	800	2,400
ACADEMIC SUPPORT			
INTERVENTION	2	250	500
STORAGE/RESOURCE MATERIALS	2	100	200
TEACHER COLLAORATION / VORKROOM	1	100	100
TEACHER COLLAORATION	2	575	1,150
TOTAL ACADEMIC CORE			13,950





LEARNING COMMUNITY PRE-K / KINDER

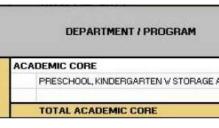






PRIMARY PATH

DEPARTMENT / PROGRAM	NUMBER SIMILAR ROOMS	NET AREA	TOTAL AREA
ACADEMIC CORE			
PRESCHOOL, KINDERGARTEN V STORAGE AND RR	3	1200	3,600
TEACHER COLLAORATION	1	150	150
TOTAL ACADEMIC CORE			3,750

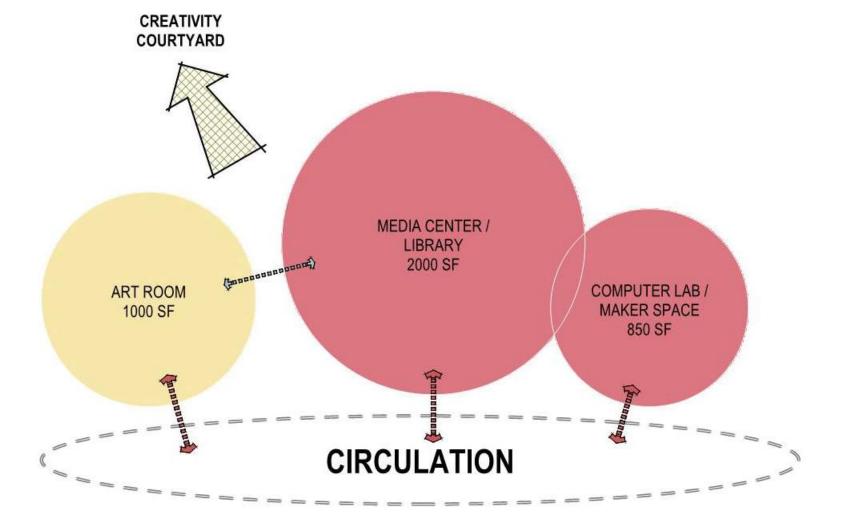




	NUMBER SIMILAR ROOMS	NET AREA	TOTAL AREA
ND RR	3	1200	3,600
		l	3,600



ART, MEDIA CENTER, & COMPUTER LAB

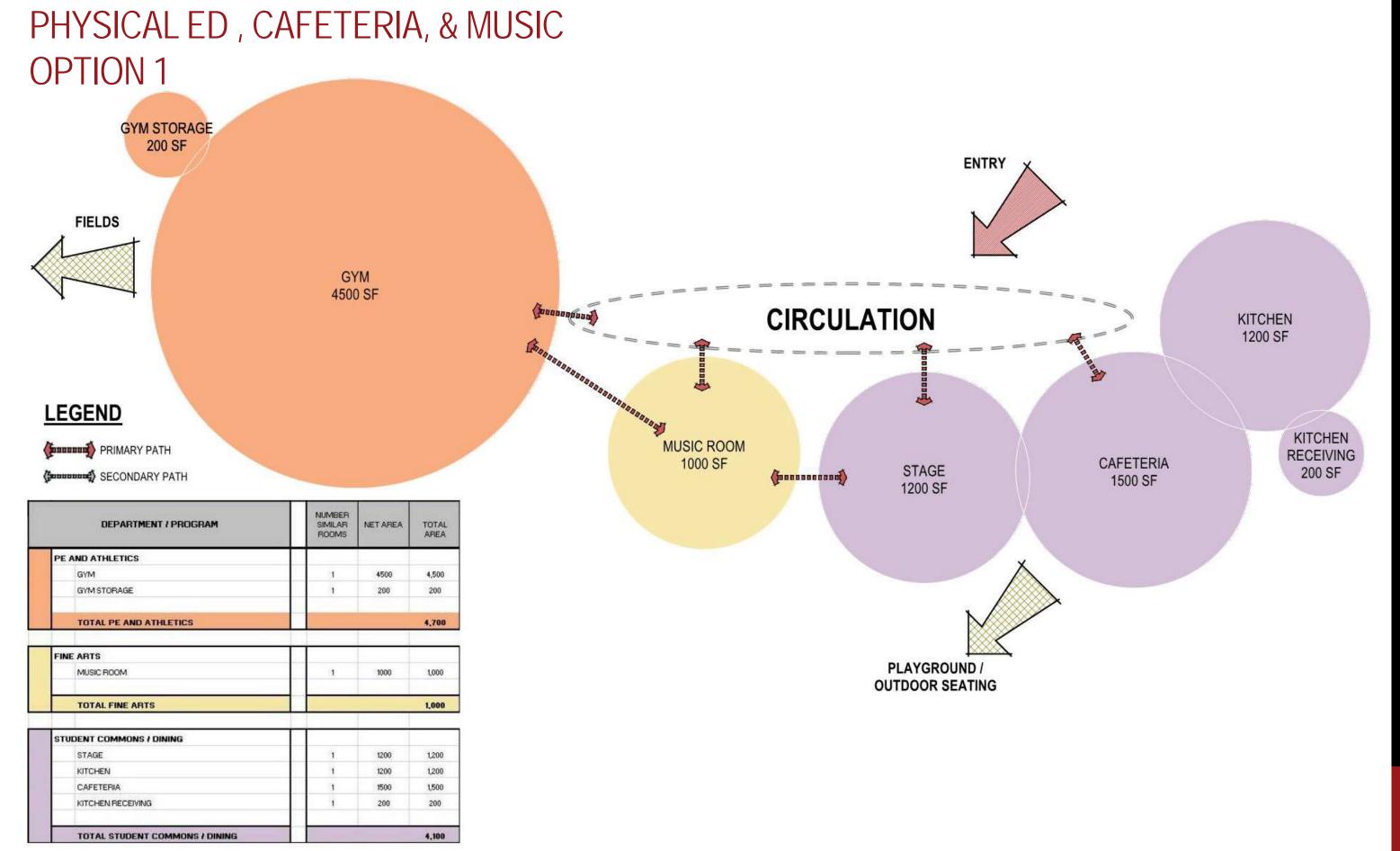


LEGEND

PRIMARY PATH

DEPARTMENT / PROGRAM	NUMBER SIMILAR ROOMS	NET AREA	TOTAL
LIBRARY / TECHNOLOGY			
MEDIA CENTER / LIBRARY	1	2000	2,000
COMPUTER LAB / MAKERSPACE	1	850	850
TOTAL LIBRARY / TECHNOLOGY			2,850
FINE ARTS			
ART ROOM	1	1000	1,000
TOTAL FINE ARTS		1	1,000





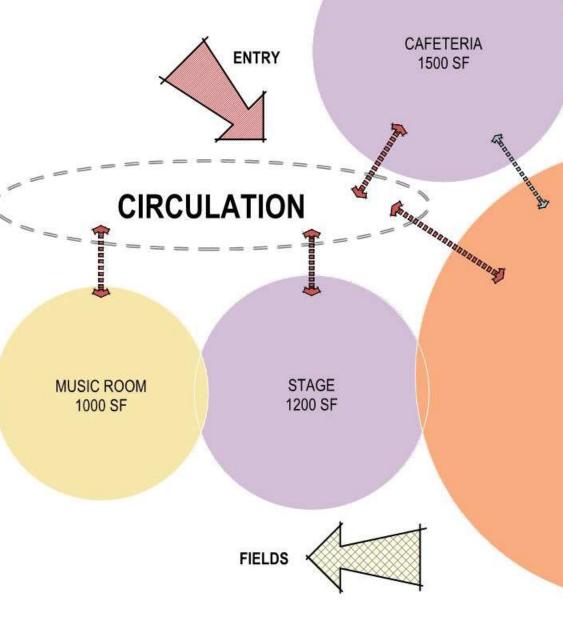


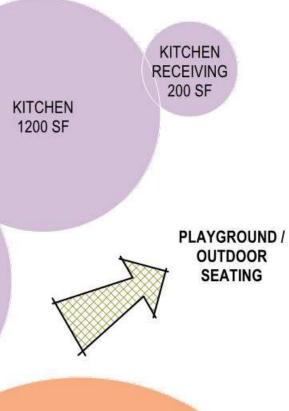
PHYSICAL ED , CAFETERIA, & MUSIC OPTION 2

LEGEND

PRIMARY PATH

DEPARTMENT / PROGRAM	NUMBER SIMILAR ROOMS	NET AREA	TOTAL AREA
PE AND ATHLETICS			
GYM	1	4500	4,500
GYM STORAGE	1	200	200
TOTAL PE AND ATHLETICS			4,700
FINE ARTS			
MUSIC ROOM	1	1000	1,000
TOTAL FINE ARTS			1,000
STUDENT COMMONS / DINING			
STAGE	1	1200	1,200
KITCHEN	1	1200	1,200
CAFETERIA	1	1500	1,500
KITCHEN RECEIVING	1	200	200
TOTAL STUDENT COMMONS / DINING			4,100











Next DAG Meeting

Wednesday, September 12th, 3:15-4:45pm

Agenda Items

- 1. Review Project Goals and Visions
- 2. Review Written Space Program Revisions
- 3. Review Graphic Space Program Revisions
- 4. Site Analysis
- 5. Site Parti Diagrams

Homework:

1. Review Graphic Space Program with other Students and Staff

