



Alderwood Basics Plus ES

Bonita Canyon ES

Brywood ES

Canyon View ES

College Park ES

Culverdale ES

Deerfield ES

Eastshore ES

Greentree ES

Meadow Park ES

Northwood ES

Oak Creek ES

Plaza Vista ES

Santiago Hills ES

Springbrook ES

Stone Creek ES

Stonegate ES

Turtle Rock ES

University Park ES

Vista Verde ES

Westpark ES

Woodbury ES

Lakeside MS

Plaza Vista MS

Rancho San Joaquin MS

Sierra Vista MS

South Lake MS

Venado MS

Vista Verde MS

Irvine HS

Northwood HS

University HS

Woodbridge HS

Creekside HS



IRVINE UNIFIED SCHOOL DISTRICT

- *Integrity*
- *Empowerment*
- *Collaboration*
- *Trustworthiness*
- *Learning*



Board of Education Study Session #1

- | | |
|--|------------|
| 1. Introduction | 5 minutes |
| 2. Thought Starters | 15 minutes |
| 3. Process To Date/
Outcomes of Stakeholder Engagement
<i>Discussion</i> | 30 minutes |
| 4. DRAFT Guiding Principles
<i>Discussion about each guiding principle</i> | 20 minutes |
| 5. K-8 Master Program
<i>Discussion</i> | 45 minutes |
| 7. Looking Ahead | 5 minutes |

Agenda



Review & Comment on Process / Outcomes of Stakeholder Engagement

Review DRAFT Guiding Principles

Provide input today and finalize at September Study Session

Review & Discuss K-8 Master Program

(An evolution of continuous improvement)

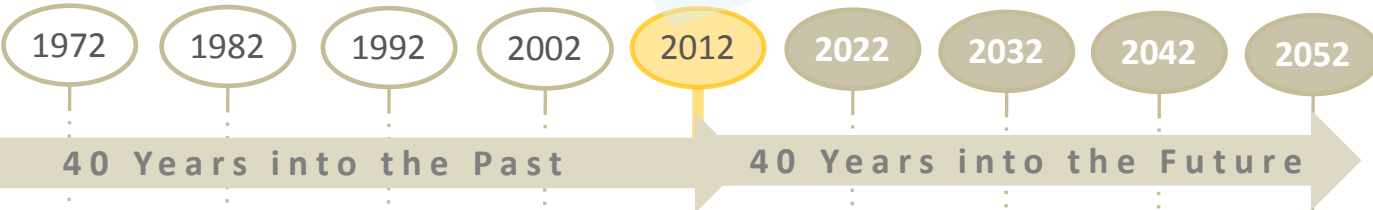
*****This is an Interactive Session*****

questions and comments welcome throughout presentation

Meeting Outcomes



TODAY: A time to reorient our ideas of education with future assumptions.



To engage in conversation and reflection.

To identify fundamental values along side a vision of possibilities.

To coordinate these ideas about the future of education and permeate policy, practice and place.

Thought Starters



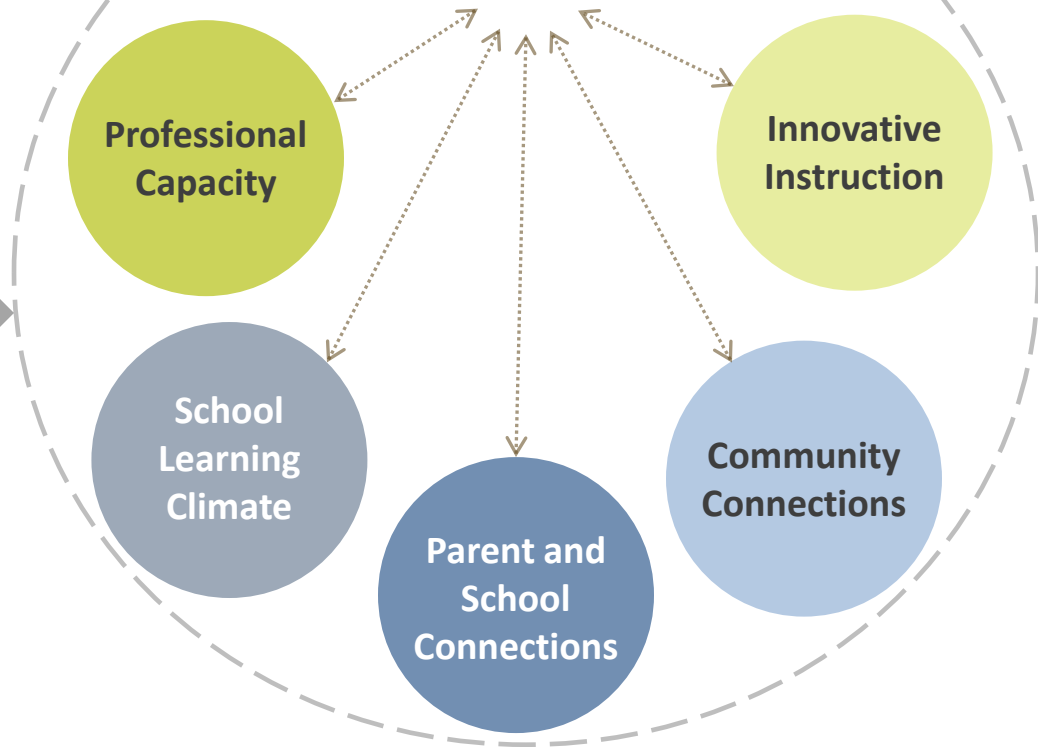
Changing Education Paradigms



Schools are Collaborative Ecosystems



Leadership
the catalyst for
CHANGE





Drivers for Change

- ▶ **Teaching to Learning Styles:** Building learner-responsive spaces
- ▶ **Emphasis on Whole Child Needs**
 - Physical
 - Emotional
 - Interpersonal
 - Social
 - Intellectual
 - Community - parents
- ▶ **Teaching 21st Century Skills and Technology Integration**

Program Examples

- ▶ **Project-Based Learning**
- ▶ **Learning Communities**
- ▶ **Linked Learning**

THE LINKED LEARNING APPROACH

“When students see a connection between what they’re learning today and what they’re earning tomorrow, they’re more successful in the classroom, in college, and ultimately, in the workplace”

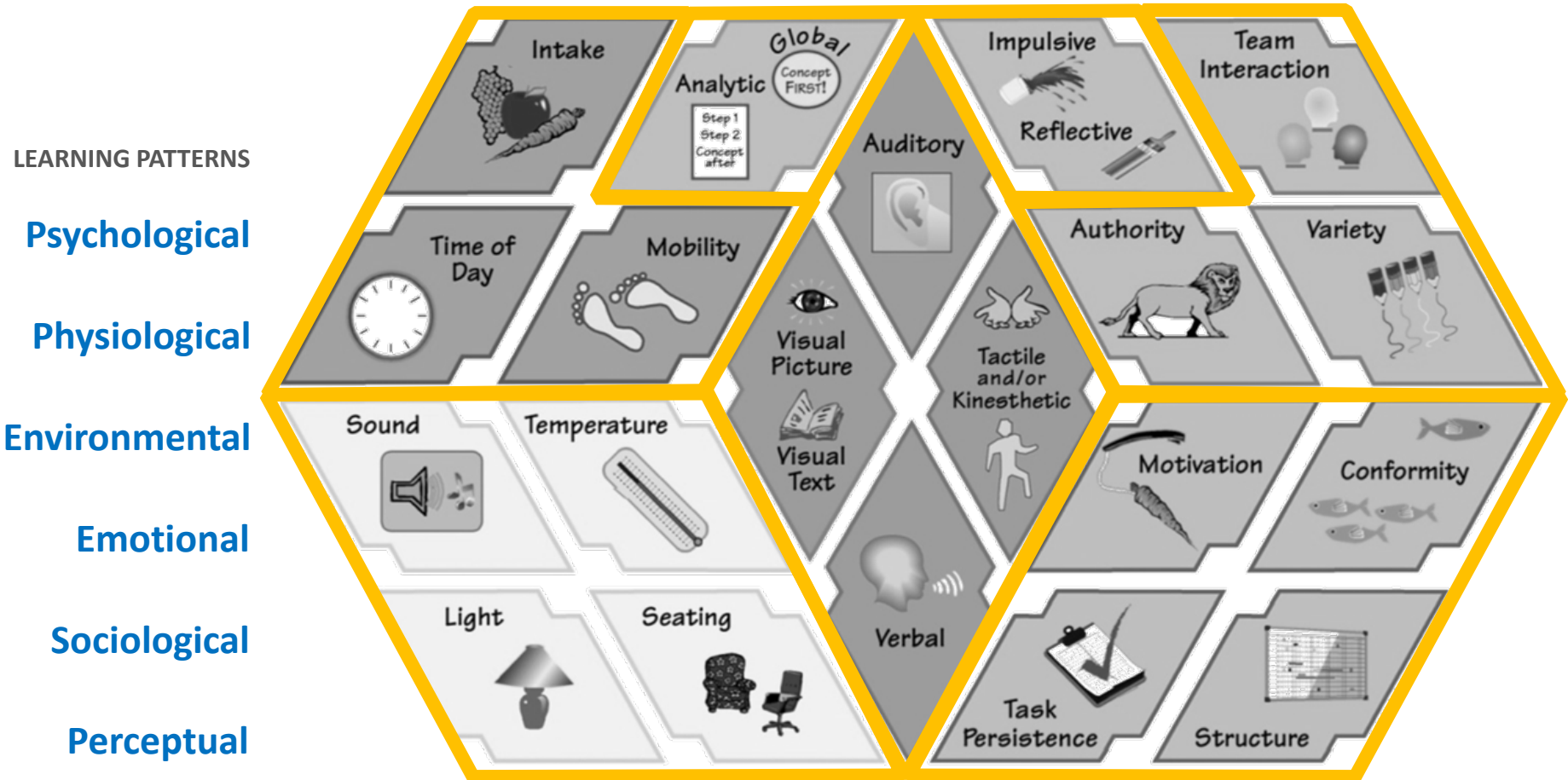
– Tom Torlakson, *CA superintendent of public instruction*

Linked Learning Education Model,

Center for Advanced Research and Technology (CART), 2011



Matching students' learning style preferences with teaching methods has shown to increase academic achievement.*



*The Search for Style: It all depends on where you look. National Forum of Teacher Education, 9(1), 1998-1999. Tandy & Geiser
The Building Excellent Survey – Rundle & Dunn, 1996-2004



AUDITORY

VISUAL [IMAG]

TACTILE [KINESTHETIC]

VERBAL



Debate, Discussion, Critiques, & Reviews

Acoustically separate noisy & quieter areas; absorptive materials, mobile furniture, & noise barriers



Learner Responsive Spaces

Diverse
Environmental
Agile
Personal
Outdoor
Resource Rich

Resources readily available

Seamless integration of technology





Learner Responsive Spaces

Diverse
Environmental
Agile
Personal
Outdoor
Resource Rich

Varied lighting levels

Thermal comfort

Good acoustical performance

Flexible, varied furniture for group learning & personal comfort

Agile spaces and amenities





Learner Responsive Spaces

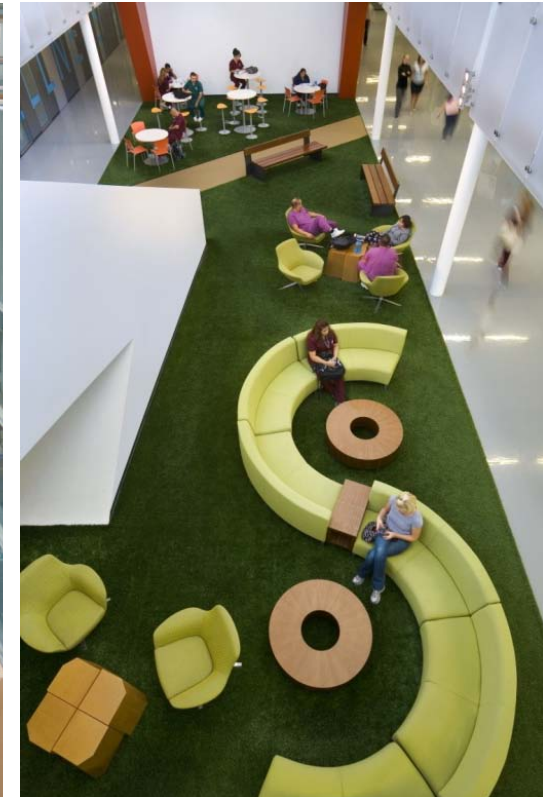
Diverse
Environmental
Agile
Personal
Outdoor
Resource Rich

Active/passive zones

Varied-size spaces

Color

Texture



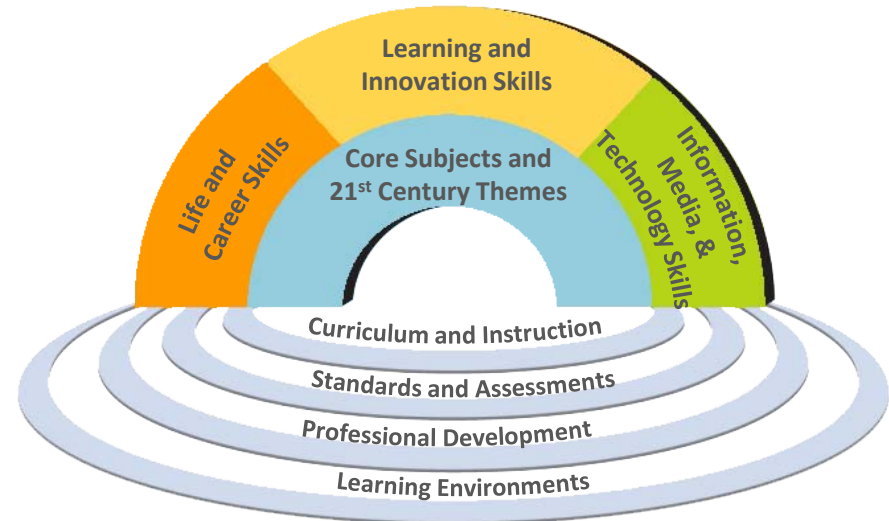


21st Century Skills

- Core Subjects and 21st Century Themes
Weave core subjects with 21st century interdisciplinary themes
- Learning and Innovation Skills
- **Information, Media, & Technology Skills**
- Life and Career Skills



21st Century Student Outcomes and Support Systems*



* Partnership for 21st Century Skills. 2009. *P21 Framework Definitions*

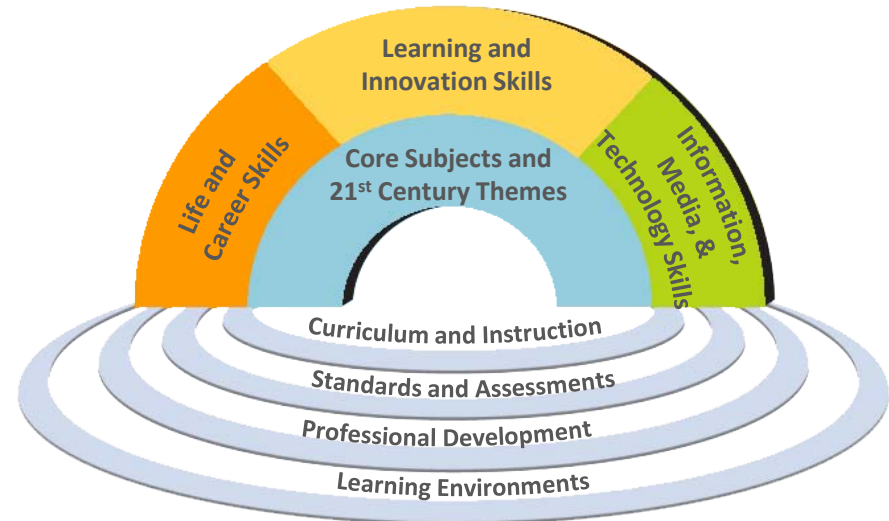


21st Century Skills – SOFT SKILLS

- Creativity
- Critical Thinking
- Problem Solving
- Communication & Collaboration
- Self-Directed Learning



21st Century Student Outcomes and Support Systems*



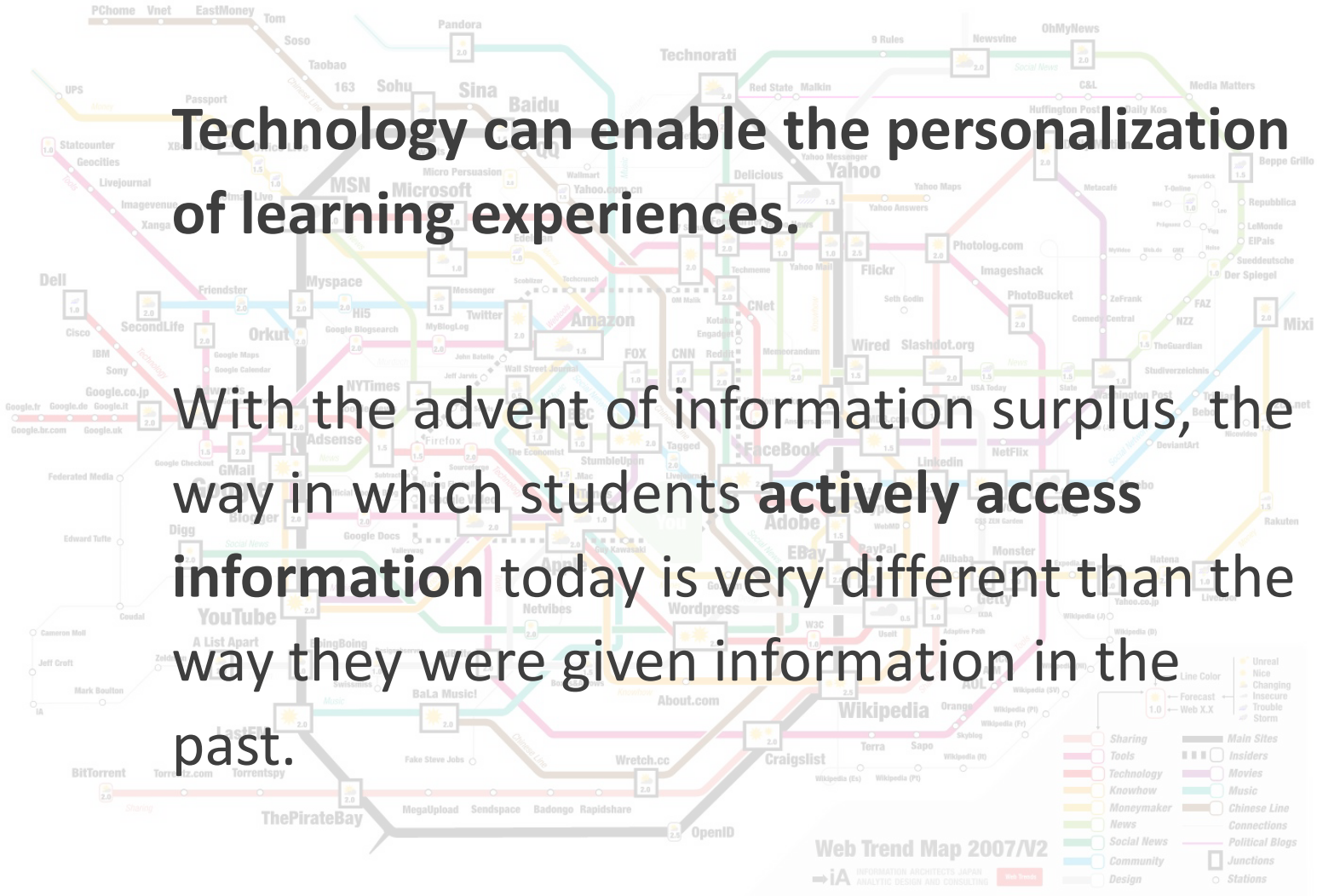
* Partnership for 21st Century Skills. 2009. *P21 Framework Definitions*



Technology Connections

Technology can enable the personalization of learning experiences.

With the advent of information surplus, the way in which students actively access information today is very different than the way they were given information in the past.





Technology Connections

What are children saying about technology?

- Want social-based, un-tethered, digitally-rich learning
- Want to use their mobile devices at school (for reminders, e-textbooks, sharing docs)
- Are frustrated by unsophisticated use of technology in school



*"The computer becomes 3-dimensional and, instead of a keyboard, it's controlled by voice."
— Aisling, Age 11*

FUTURE REQUESTS

Immersive Content **38%**

Interactive Technologies **83%**

Interface Extension **37%**

Platform for Creation **31%**

Latitude 42s ["Children's 'Future Requests' for Computers and the Internet"](http://www.life-connected.com/cms/wp-content/uploads/2010/07/Latitude-Research-42-KidsTech-Study-Summary.pdf)

<http://www.life-connected.com/cms/wp-content/uploads/2010/07/Latitude-Research-42-KidsTech-Study-Summary.pdf>

[Speak Up - website](http://www.tomorrow.org/speakup/speakup_your_data.html)

http://www.tomorrow.org/speakup/speakup_your_data.html



Technology Builds 21st Century Skills by...



Encouraging
ENGAGEMENT

Increasing
OWNERSHIP



Individual Production
Plans

Expanding
LEARNING
outside the classroom

**Flattens Classroom Time into Anytime,
Anywhere Learning**
Blended learning



Project Based Learning

Resource Space

Specialized Equipment
Access to Technology
Small Group Planning
Space

Digital Center

Recording Studio
Filming Access
Editing Rooms
Digital Storage



Divider Wall - Closed

Creation
Computer
Access



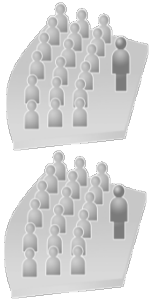
Divider Wall - Open

Flexibility

Divider Walls
Connection to Technology



Flexible Learning Communities



SHARED CLASSROOM

Operable Wall
Teacher & Student
Collaboration
Teaming & Presentation

TYPICAL CLASSROOM

Flexible Arrangement
Ergonomic Furniture
Technology Enriched



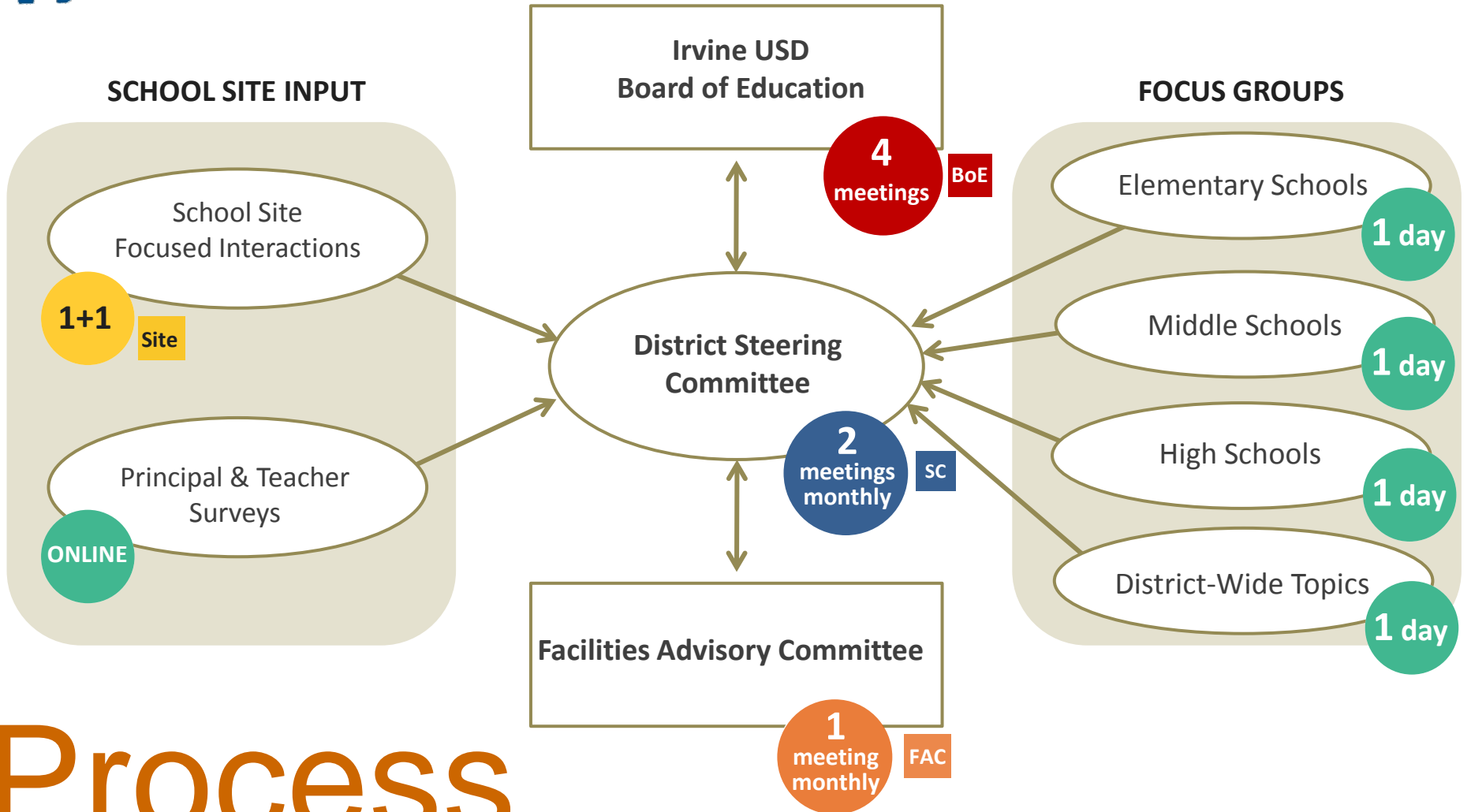
SHARED COMMONS
Student Work Space
Individual or Group Study
Teaming & Presentation

BUILDING
CORE



TEACHER TEAMING AREA

Teachers share classrooms,
work collaboratively in clusters: grouped by
discipline, grade level, or Professional Learning Communities

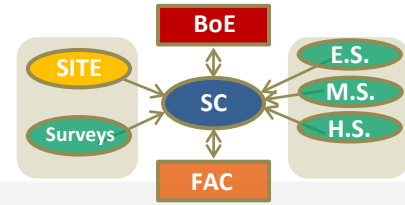


Process To Date

710 Participants
40 Hours

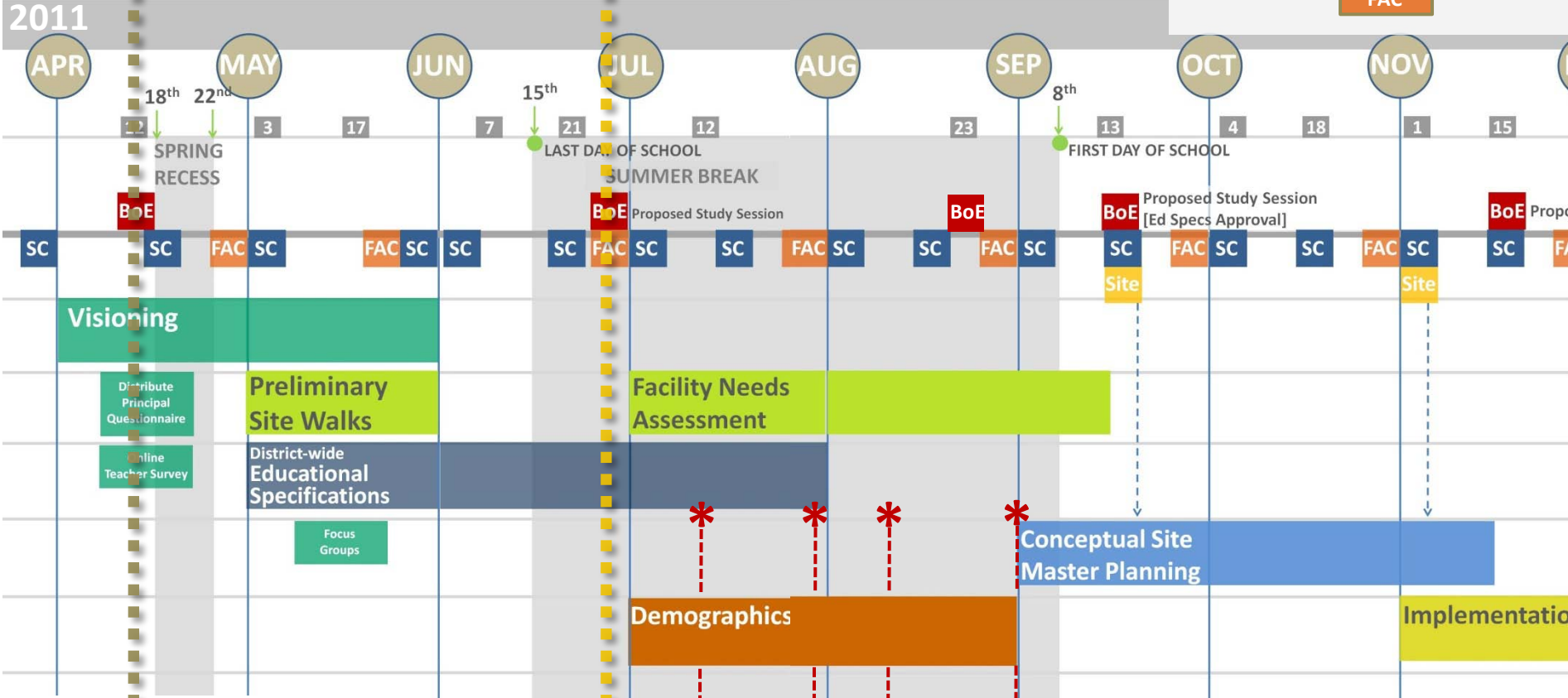


Process to Date



Last Meeting –
Where we were

TODAY



- SC** District Steering Committee
- FAC** Facilities Advisory Committee
- BoE** Meet with Board of Education
- Site** School Site Focused Interactions
- #** IUSD Board Meeting Dates

July 13th
Draft K-8 Ed. Specs
(Five Point Communities)

July 27th
Draft ES/MS
Ed. Specs

Aug. 10th
Draft HS
Ed. Specs

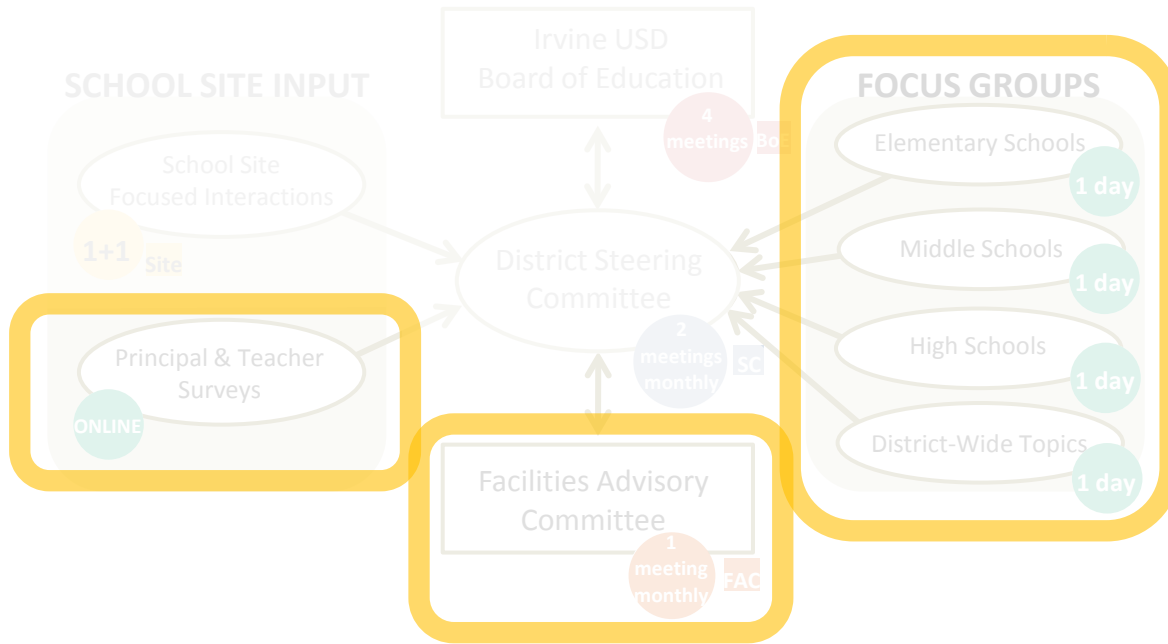
End of August
City Council Approval of
Five Point Communities Mitigation
Final K-8, ES, MS, HS Ed Specs Package



SURVEY

FAC

FOCUS GROUPS



Stakeholder Engagement



21st Century Learning Environments

SURVEY

TEACHER RESPONSES: What is 21st Century Learning?

“21st century learning means using all kinds of elements to teach **the WHOLE child...**”

“Educational opportunities focused on a **constantly changing environment that meets the needs of ALL students.**”

“...preparing for a new world where **kids will need to** be able to **problem-solve, work together, and build communication capabilities** to articulate to a multicultural, global economy.”

“Developing a knowledge and skill base that will serve the learner as he navigates through **life’s known and unknown challenges.**”

Participants:

600

50% Response Rate

[3 weeks]



SURVEY

21st Century Learning Environments

Technology Must Be Supported

Dedicated technical support person at school



Power sources throughout classroom



Control of lighting



Wall-mounted televisions



Laptop for each student, in classroom



Allowing student use of personal computers



No opinion

Somewhat Important

Important

Extremely Important

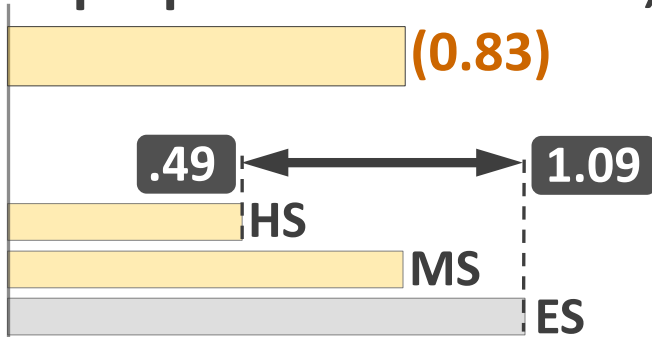


SURVEY

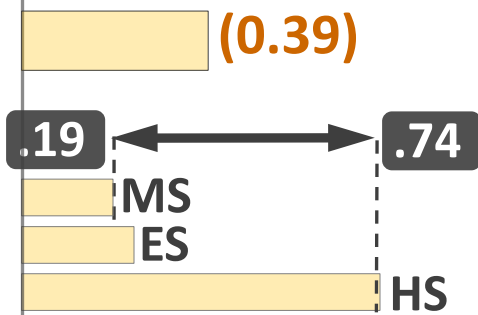
21st Century Learning Environments

Technology: Responses by Grade Level

Laptop for each student, in classroom



Allowing student use of personal computers



0

1

2

3

No opinion

Somewhat Important

Important

Extremely Important



SURVEY

21st Century Learning Environments

Beneficial Adjacencies to Classroom





21st Century Learning Environments SURVEY

PRINCIPAL RESPONSES: ELEM., MIDDLE, K-8, & HIGH SCHOOL

Areas That Need To Be Addressed

- **Storage**
- **HVAC & Environmental Comfort**
- **Technology**
- **MPRs**
- **Portables: Replace/Renovate**
- **Work rooms, staff lounges, offices**
- **Safety: Parking & Fencing, Campus Lighting**
- **Athletics & Leisure: Fields, Gym, Track, Quad, Shade Structures, HS Stadiums, Playgrounds**
- **Designated space for special programs**
- **Sustainability**
- **Front Office improvements**
- **Fine Arts & Performing Arts spaces**
- **Acoustics: separation between spaces**
- **Flexibility: small classroom zones**
- **Kitchen/lunch efficiency**
- **Aesthetics & Information for Visitors**
- **Adaptability for enrollment changes**

Participants:

33

100% of Principals

[3 weeks]



Technology: **Speak UP Survey**

SURVEY

STUDENT FEEDBACK

- 80% of HS students have their own laptop computer (60% MS; 44% ES)
- 96% have high-speed internet in their homes (80% MS; 68% ES)
- Technology use in school is impeded by:

Internet filters, bandwidth, availability of computers, and inability to use personal devices

“You are in charge of building a new school...What would you include for students to use?”

- Ability to access Internet anywhere at school
- Ability to use personal devices (HS, MS)
- Mobile computers for every student (ES)
- Online Textbooks
- Classroom Portal
- Interactive Whiteboards, Projectors



900 Students

600 Parents

200 Teachers



Visioning: FAC Meeting #1

FAC

TEAM TWIX

Our Vision

- adaptability
- windows (natural lighting)

Outcomes

TEAM Musketeers

Flexible Instruction
Problem-solving
Grouping, ELL
Different style of teaching/learning

Next to be able to open class?

Flexible Settings / "Flexible" Education

Seamless Technology

- Room adapts to the needs of the curriculum / learning needs
- Tech used for this reason

Project Based Learning → More for real world

Responsible Learning: Start with what they are using in the classroom

TEAM MILKYWAY

Outdoor learning spaces

- Structures, ground Materials that can be used
- Math problems
- Forum areas, stages
- Spaces for non-traditional indoor outdoor activities

Collaboration Areas / K-12

Facilities that support team teaching

TEAM SNICKERS

- Increase capacity to learn (fun, engaging, culture)
- Flexibility * Interdisciplinary? department?
- Space → outside areas, natural light → larger areas allowing for collaboration
- Schedule - start time, subjects (interdisciplinary) classes of interest
- Instruction → more instruction @ home/online support when applying → online learning → group size/ability to choose → on/in individual/lecture
- Technology → iPads w/ tests as learning devices (No policy to "power off") → video/network foundation that supports interaction between students & "outside world" → virtual visits/simulations
- Create experiences in classroom that connect to real world. (career day, field trips, schools should simulate work place)
- Opportunity for discussion → create meaning, augments learning

Flexible location of "fitting" for limiting distractions (Assign desks?)

Importance of connections

TEAM KITKAT

- Plan and construct a facility that is beneficial to the learning environment
- Schools that attract home buyers
- Curb Appeal that is on par w/ the community
- Technology that enhances instruction
- Flexibility w/in the facility to adapt to changes in educational trends
- We don't want to build a facility that is based on a trend
- Building in space for teachers to work together (collaboration, PLC)
- Incorporate opportunities for community partnership w/in the school setting (ex: after school hours park work) in the design of the facility
- The quality of outdoor environments (ie sports fields/parking) need to be comparable to city parks and parks
- Consider taking into consideration needs of special education students when creating spaces (handicapped or wheelchair accessible)
- Facility that is conducive to supporting science and science w/in school setting (dedicated spaces for science, music, art)

TEAM BUTTERFINGER

- Different starting times for diff. students and staff. Different blocks of time.
- Online possibilities (hybrid/blended)
 - Instruction online at home
 - In class - lab + socialization/collaboration
 - Flip the school/home relationship
 - Rigor + Relevance in school
- Maximize time on task (swipe ID for attendance)
- Science labs - mini biosphere
- Rigor + Relevance
- Connections / meet needs of students where they are at
- Cameras / sound Labs / Laptops
- Allow students bring own technology
- Flexible classrooms
 - furniture on wheels
 - movable wall to outside / hedges define boundary
- Classrooms Shared - not one teacher's
- Shade outside
- Teacher collaboration space

Visioning the future of IUSD facilities Themes used to create Guiding Principles

Attendees:

30

[6 hours]



Visioning: 11 Categories

FAC

1. Learning Styles/Whole Child
2. Adaptability, Agility, & Flexibility
3. Technology: Un-tethered Use
4. Building 21st Century Skills
5. Inspirational, Innovative, Motivational Spaces
6. Outdoor Environments
7. Enhanced Programs & Support Spaces
8. Sustainable & Healthy Practices
9. Health & Fitness
10. Teaching Support
11. Community/Joint-Use

Flexible Settings / Flexible Learning
 ↳ Different types of teaching: learning
 ↳ Seamless Technology
 • Room adjusts to the needs of the curriculum: learning needs
 • Tech waits for their needs
 • Project Based Learning → Mirror the work environment
 ↳ Responsible Learning → Start when they are young → How to
 • Digital Citizenship
 Distance Learning
 Support → Provides chances
 ↳ large group instruction

Project-based learning
 open period for student choice
 • Aesthetically pleasing ↑ motivation
 - areas/places that increase
 • looking at cutting edge companies
 • Use of technology
 training for teachers

Collaboration Areas!!
 ↳ for students
 facilities that support team teaching
 • larger indoor spaces
 group learning
 physical activities
 We measure/evaluate space usage
 doesn't align to reality of school usage
 • space for small group learning

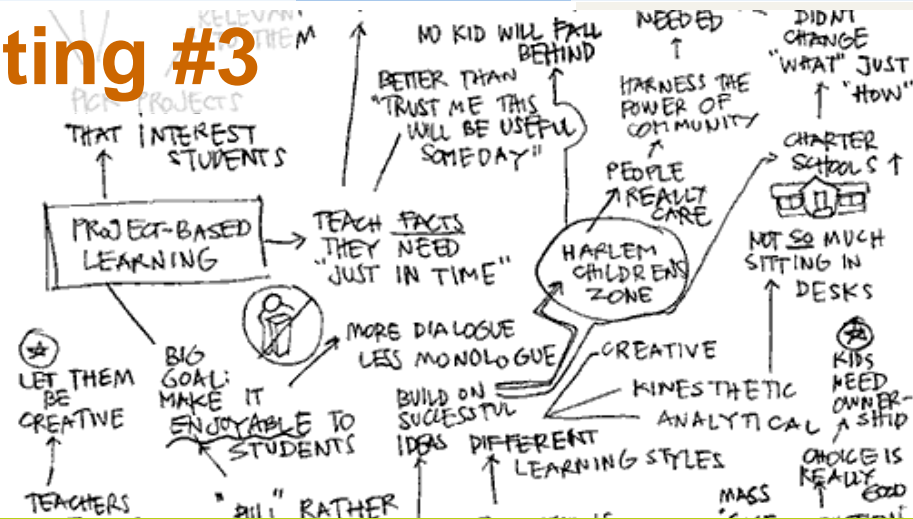
Different starting times for
 and staff. Different blocks of
 • Online possibilities (hybrid/blended)
 • Instruction online at home
 • In class - lab + socialization/collaboration
 • FLIP the school/home relationship
 • Rigor + Relevance in school
 • Maximize time on task (swipe ID for attendance)
 • Science labs - mini biosphere
 • RIGOR + Relevance
 connections/meet needs of students where they
 • Sound Labs / Laptops
 • Learning own tool

... to learn (the
 • Interdisciplinary
 department?
 • Space → outside areas, natural light
 → larger areas allowing for collaboration
 • Schedule - start time, subjects (interdisciplinary)
 classes of interest
 • Instruction → more instruction @ home/online
 support when applying
 → online learning
 group size/ability to choose → online/and lecture
 • Technology → IPADS w/ texts
 google docs/itunes
 of personal devices (No
 thing devices
 work foundation

Schools that aim
 Curib Appeal that is
 community
 • Technology that enhances
 flexibility with the facility
 changes in educational
 • We don't want to build a
 that is based on a trend
 building in space for team
 student collaboration



Visioning: FAC Meeting #3



INNOVATION

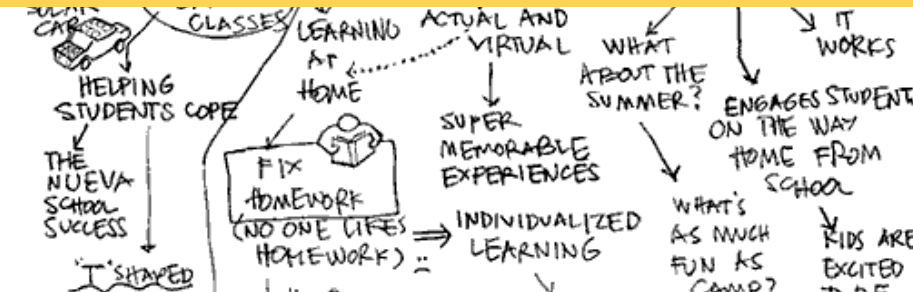
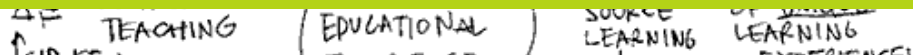
What ways might spaces evolve to support 21st century learning activities?

COLLABORATION

What types of activities are needed to result in more collaborative environments in the classrooms and the communal spaces?

SCHOOL CULTURE

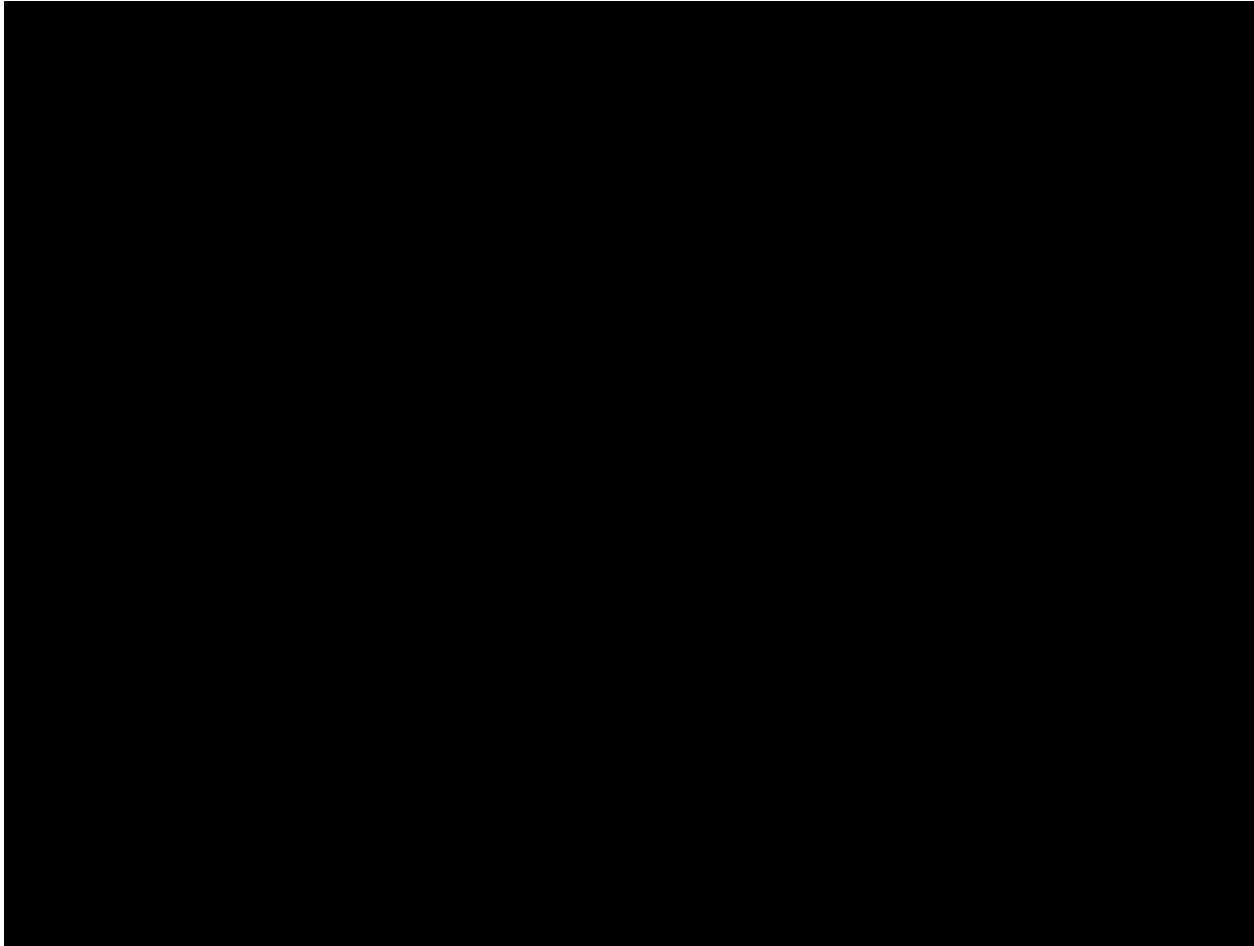
What activities help unite the learning community, create a strong identity and promote ownership and pride in one's school and one's work?





Visioning: **FAC Meeting #3**

FAC





Visioning: **Group Participants**

Participants

Elementary, Middle, & High School Groups

Curriculum Directors, Principals, Assistant Principals, Program Directors, Teachers & Specialists, and District Representatives

Activities

Explore, Validate, & Gather Input

**FOCUS
GROUPS**

65 Attendees

3 6-hr meetings

[18 hours]



Visioning: Group Activities

FOCUS GROUPS

- Could or Does Happen Now
- Possible with Major Change
- Not Relevant to Us



EXPLORE

What If Scenarios
Rethinking Teaching & Learning
Policies, Programs, Facilities, Operations



Visioning: Group Activities

FOCUS GROUPS

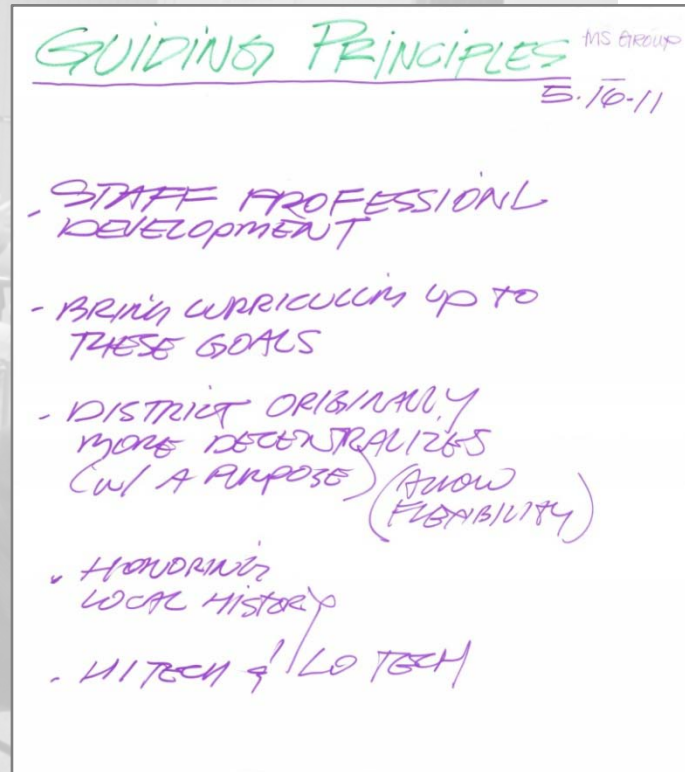
Added Principle about Professional Development

Reorganized Sequence:

Individual Students → Global Concepts

Refined List of 21st Century Skills

Revised Language



Guiding Principles

Review of and Input on DRAFT Principles

VALIDATE

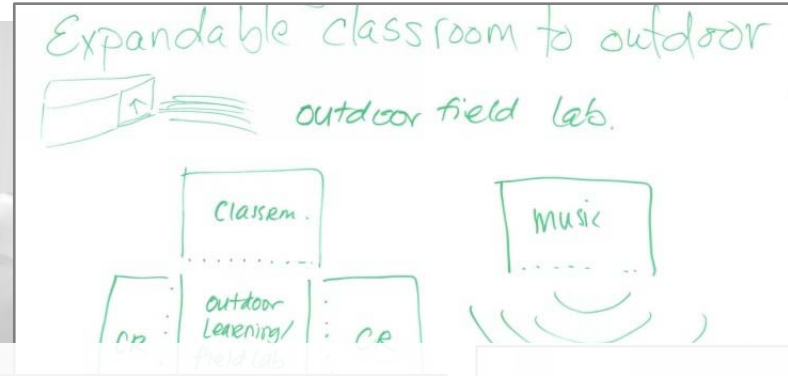


Visioning: Group Activities

FOCUS GROUPS

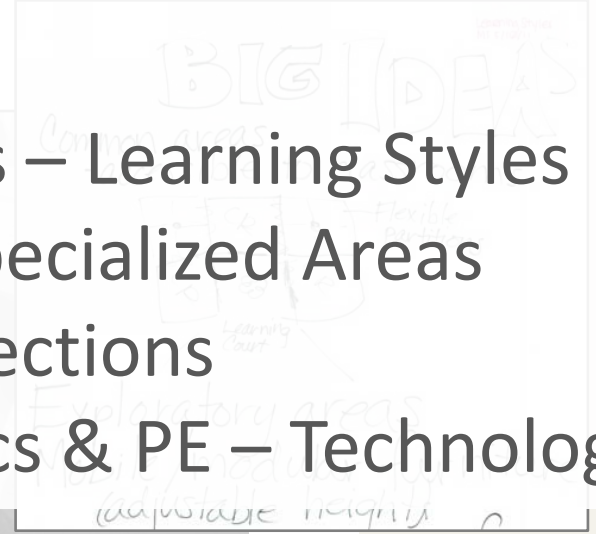
Learning Styles
 Grades 4-6
 Synergy between science/art/music/workshop space

- * More environments to engage the "explorer" learners
- * Designated areas for specific activities
- * Need for hands-on, need for quiet workspace (place to recharge)
- * Instruction: small group, individual
- * Collaborative learning/working spaces (not necessarily teacher led... independent)
- * Learning lab spaces w/ access to technologies, resources, materials where they are still in sight (supervision issue) R&D lab



Topics Covered

- Healthy students /Healthy Schools – Learning Styles
- Learning Community Support – Specialized Areas
- Group Spaces – Community Connections
- Visual & Performing arts – Athletics & PE – Technology



GATHER INPUT

Program Vision

Educational Specifications: FOCUSED DISCUSSION



1 DRAFT Guiding Principles

2 K-8 Master Program

Today's Topics



Facilities Advisory Committee: 11 CATEGORIES

DRAFT Guiding Principles



Respond to the needs of each student



Promote 21st century skills



Support professional development



Nurture healthy people & healthy environments



Establish the highest quality programs



Celebrate the uniqueness of Irvine's communities



Maintain a long-range view

- Learning Styles/Whole Child
- Outdoor Environments
- Technology: Un-tethered Use
- Adaptability, Agility, & Flexibility
- Teaching Support
- Building 21st Century Skills
- Inspirational, Innovative, Motivational Spaces
- Health & Fitness
- Enhanced Programs & Support Spaces
- Sustainable & Healthy Practices
- Community/Joint-Use

Guiding Principles



Guiding Principles



WE WILL RESPOND

TO THE NEEDS OF EACH STUDENT...

by recognizing the individuality of each student, **supporting all learning styles**, and fostering the inquisitive nature of students. Because **learning happens everywhere**, every aspect of the facility will elicit, support, and sustain learning for each student. Flexible facilities will promote the most current and effective approaches to teaching and learning that support the different **developmental, social, emotional, and intellectual needs** of each child.





Guiding Principles



WE WILL PROMOTE 21ST CENTURY SKILLS...

by providing **relevant** and **flexible learning spaces** that connect students and staff to a rapidly changing world. Through the **effective integration** and utilization of resources – people, technology, tools, and facilities – we will **enrich the learning experience** and **prepare students** for futures that will embrace:

- Creativity and Entrepreneurship
- Critical Thinking and Problem-Solving
- Self-Directed Learning
- Communication, Collaboration, and Interpersonal Skills
- Technological & Information Literacy and Digital Citizenship
- IUSD Core Values: Integrity, Trust, Collaboration, Empowerment, and Learning
- Environmental Responsibility





Guiding Principles



WE WILL SUPPORT

PROFESSIONAL DEVELOPMENT...

through activities that **build capacity, cultivate collaboration,** and **maximize talents** of teachers and staff, to best accommodate the needs of every student. Schools and facilities will provide inspiring spaces that support and encourage **professional learning communities,** teacher training opportunities, and communication and articulation between educators. We will promote a **connected community of effective teachers and facilitators.**



3



Guiding Principles



WE WILL NURTURE

HEALTHY PEOPLE & HEALTHY ENVIRONMENTS...

through **thoughtful and sustainable design**, construction, and maintenance of healthy schools and workplaces. Schools and facilities will serve as **teaching tools** that support our students' and staff members' well-being on a social, physical, and emotional level. Facilities will **enhance student learning and achievement** while attracting, supporting, and retaining **extraordinary professionals and educational leaders**.





Guiding Principles



WE WILL ESTABLISH

THE HIGHEST QUALITY PROGRAMS...

that **maximize learning opportunities** and **foster the joy of learning** in clean, attractive, energy-efficient facilities. We will design and build new facilities, and modernize existing facilities, to complement, support, and enhance the **highest quality educational experience** for each student. Both indoor and outdoor school spaces will facilitate and showcase students' creative endeavors. New facilities will **raise the standard for all of our schools**, and guide modernization efforts and the refinement of existing facilities.



5



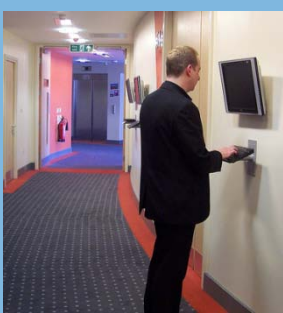
Guiding Principles



WE WILL CELEBRATE

THE UNIQUENESS OF IRVINE'S COMMUNITIES...

by designing schools and programs that are **integral to the community** they serve, while providing **equitable learning experiences** for each student. School designs will encourage parental, student, and community engagement, and offer **distinctive opportunities and programs** based on community needs and local culture.





Guiding Principles



WE WILL MAINTAIN A LONG-RANGE VIEW...

by developing, implementing, and continuously refining a comprehensive Facilities Master Plan that **anticipates future needs**. By engaging in **stakeholder-based dialogues**, we will identify and align resources to ensure that facilities accommodate the changing needs of the District, providing the **greatest synergy between evolving programs** and the built environment. Facilities that are **energy-efficient, flexible**, and easy to maintain will be essential to accomplishing the goals of the District. The Plan will serve as a **living document that supports our mission “to provide the highest quality educational experience we can envision.”**





INTRODUCTION

K-8

Educational Specs



Plaza Vista K-8



LEGEND

Red	K-1
Orange	Grade 2-3
Yellow	Grade 4-5
Green	Grade 6-8
Pink	Administration
Purple	Campus Hub
Blue-purple	Community Center
Light blue	Child Care

ISSUES

- 2 Self Contained Spaces
- 30 Collaboration Difficult
- 1 Teacher Centered
- 1 Common Areas are Small
- 1 Very Small Computer Lab
- 1 Parent Volunteers in Staff Room
- Inefficient Pedestrian Circulation
- Noise and Disruptions at Spaces Adjacent to Library/ Media

NEEDS

- Science Facilities
- PE Spaces for Middle School
- More Music Spaces
- Larger Stage for Full Band
- Larger MPR
- Space for Small Group Breakout Instruction
- More Storage
- More Social Spaces
- Internet Technology in Classrooms (Wireless)

K-8 Organization

Square Footage Analysis
 59,234 SF Buildings
 960 SF Portable
 60,194 SF TOTAL
 900 Preferred Capacity
 66.9 SF/Student



Vista Verde K-8

ISSUES

- 2 Generally Satisfied with School
- 25 Efficient Use of Circulation
 - 1 Music
 - 1 Stage
 - 1 Computer Lab
 - 4 Portables
 - 1 MS Science

NEEDS

- Flexible Staff Work Spaces
- Kinder Shade Structures
- More Music Spaces
- PE Changing Rooms for MS
- PE Equipment Storage

68,985 SF Buildings
 3,840 SF Portables
 72,825 SF TOTAL

900 Preferred Capacity
 80.9 SF/Student



LEGEND

- K-1
- Grade 2-3
- Grade 4-5
- Grade 6-8
- Administration
- Campus Hub
- Community Center
- Child Care

K-8 Organization



K-8 School Master Program

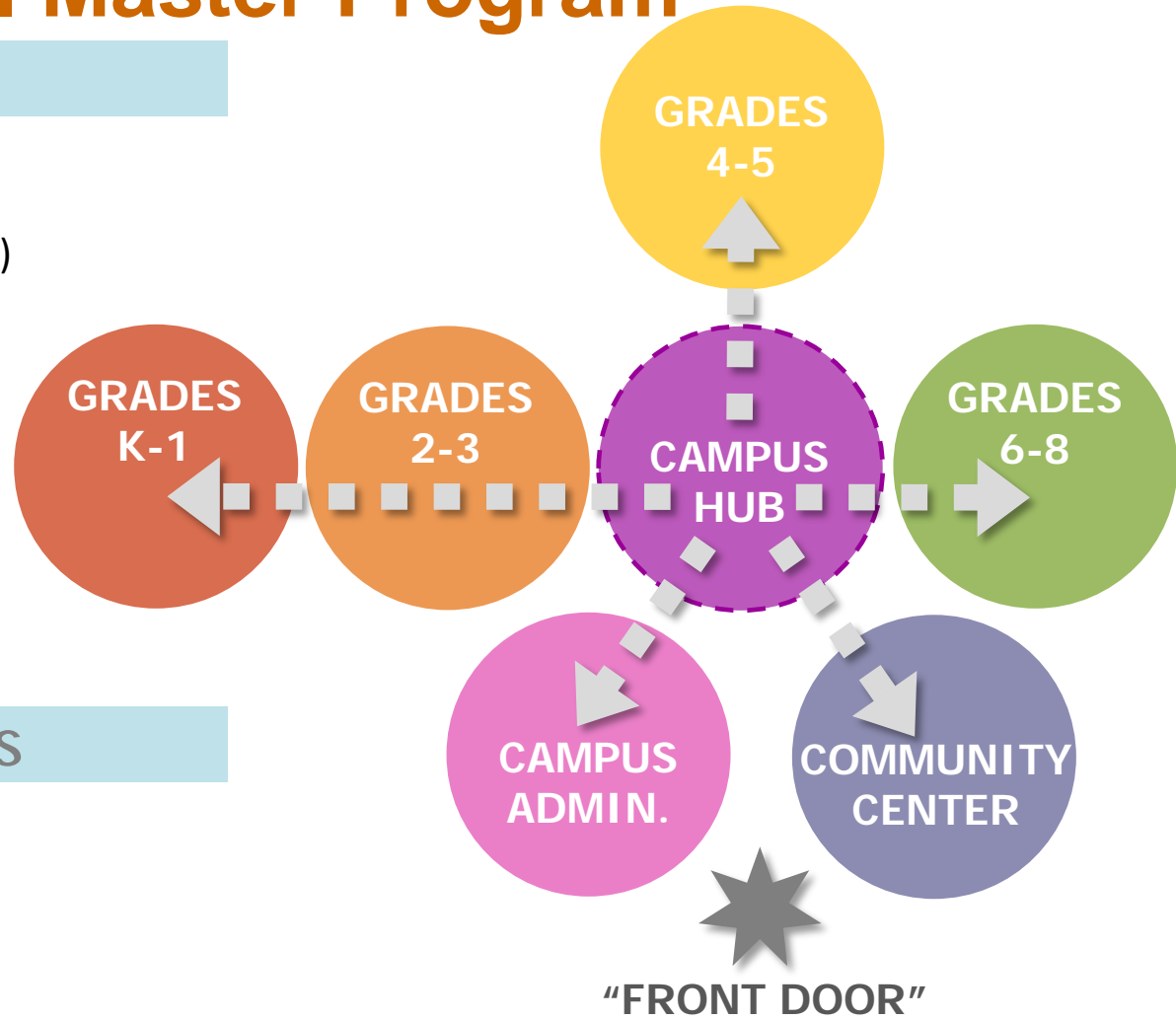
Teaching Stations

- 4 Kindergarten
- 22 Classrooms
- 3 MS Flex Labs (Science and/or Art)
- 1 Special Ed. Moderate/Severe
- 2 Special Ed./RSP
- 2 Music
- 1 Stage
- 1 ES Innovation Lab
- 1 Fitness Room
- 1 Classroom 2020 (NexGen Lab)

38 Teaching Stations TOTAL

Square Foot Analysis

69,280 SF	Assignable Area
12,124 SF	Circulation
<hr/>	
81,404 SF	TOTAL
900	Preferred Capacity
90.4	SF/Student



K-8 Organization



Evolution of Master Program

- Larger Kindergartens to Adequately Support Program
- Staff Conference/Collaboration Rooms
- Assistant Principal Flex Office
- Parent Center
- Adequately Sized Multipurpose Room



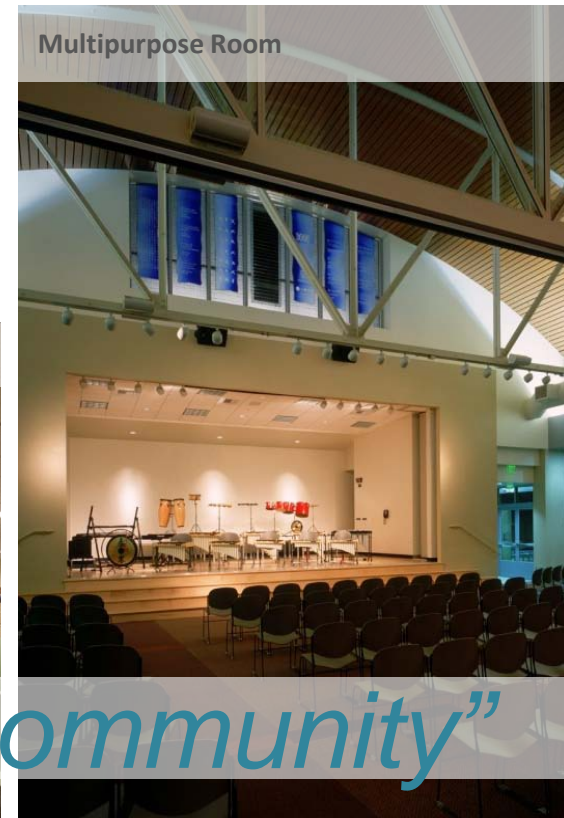
Collaboration Room



Collaboration Space



Parent Center



Multipurpose Room

“Supporting Entire School Community”



Evolution of Master Program

- Larger Kindergartens to Adequately Support Program
- Staff Conference/Collaboration Rooms
- Assistant Principal Flex Office
- Parent Center
- Adequately Sized Multipurpose Room
- **Video Broadcast Studio**
- **(3) Music Rooms (Vocal, Winds, Strings)**
- **MS PE Support and Fitness Lab**
- **Special Ed. Severe/Moderate Classroom**



“Supporting the Whole Child”



Evolution of Master Program

- Larger Kindergartens to Adequately Support Program
- Staff Conference/Collaboration Rooms
- Assistant Principal Flex Office
- Parent Center
- Adequately Sized Multipurpose Room
- Video Broadcast Studio
- (3) Music Rooms (Vocal, Winds, Strings)
- MS PE Support and Fitness Lab
- Special Ed. Severe/Moderate Classroom
- **Classroom 2020 (NetGen Lab)**
- **Science/Flexible Elective Labs at MS**
- **ES Innovation Lab**



“Supporting 21st Century Skills”



High Quality Spaces

- Natural Daylighting
- Good Indoor Air Quality
- Healthy Building Materials
- Transparency and Views
- Outdoor Learning Environments
- Agile Furniture Systems
- Individual/Small/Large Group
- Seamless Technology
- Learning Happening Everywhere



Outdoor Learning Environments



Small Group Spaces



Natural Daylight/Views



Seamless Technology



Large Group Spaces/Transparency

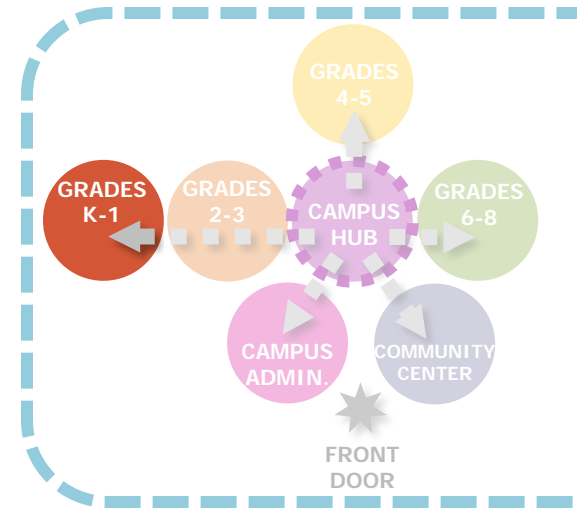
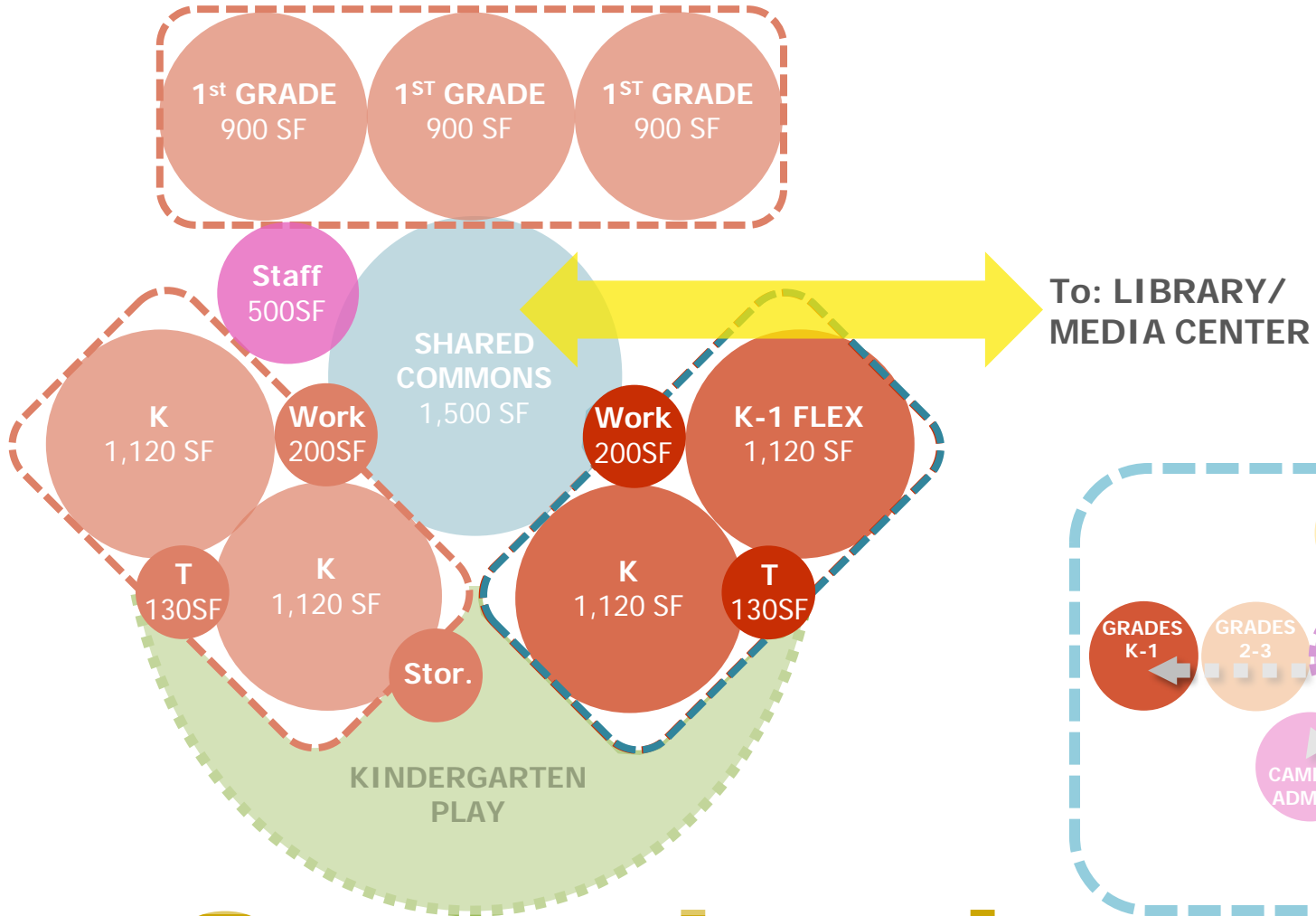


Fresh Air

“Learning happening everywhere”



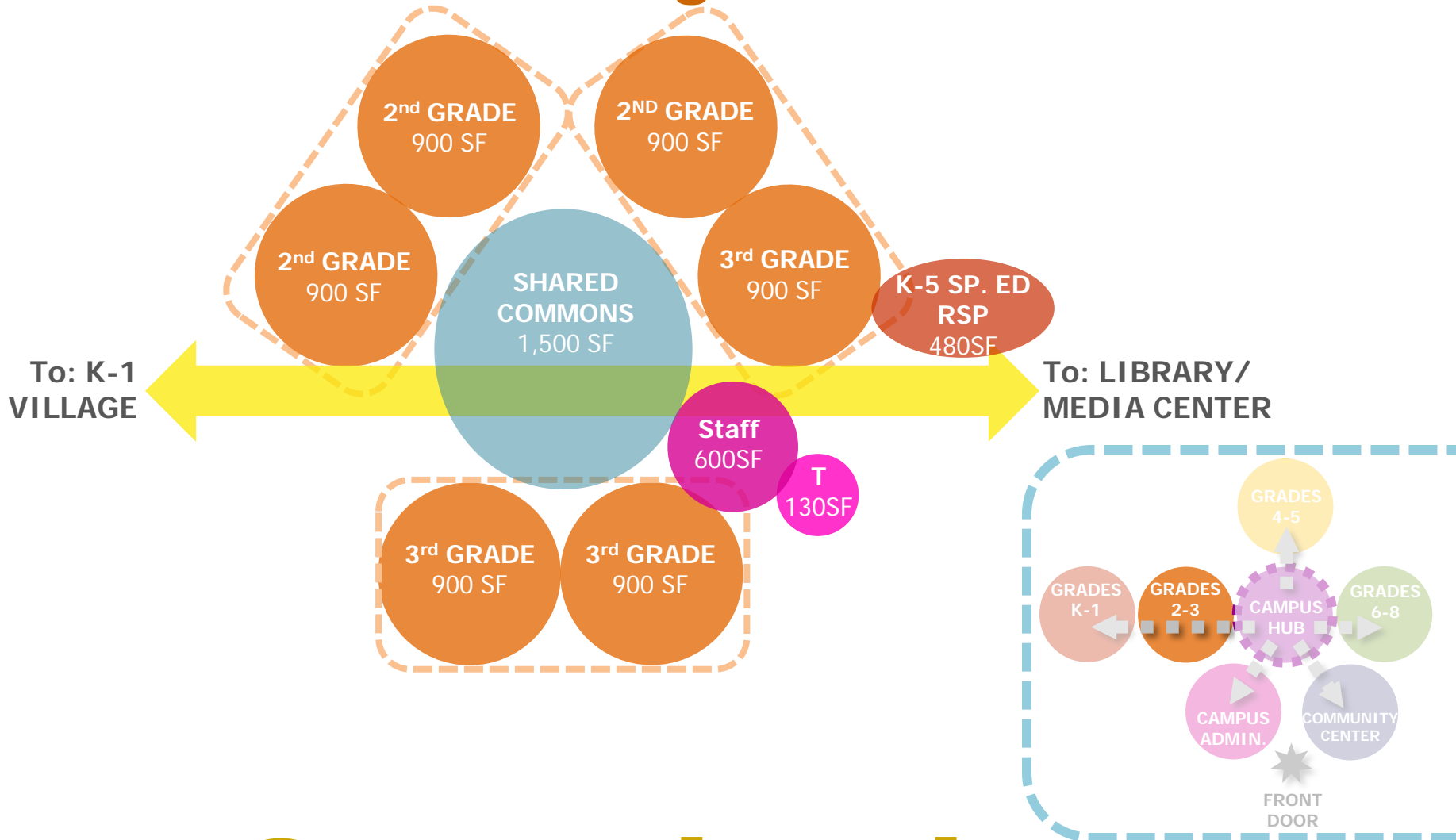
Grades K-1 Village



K-8 Organization



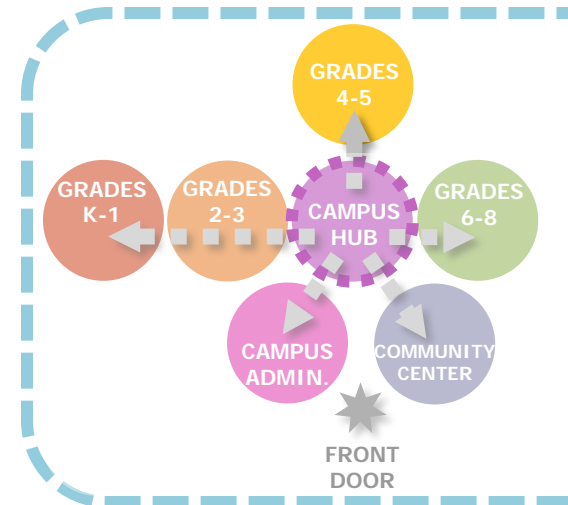
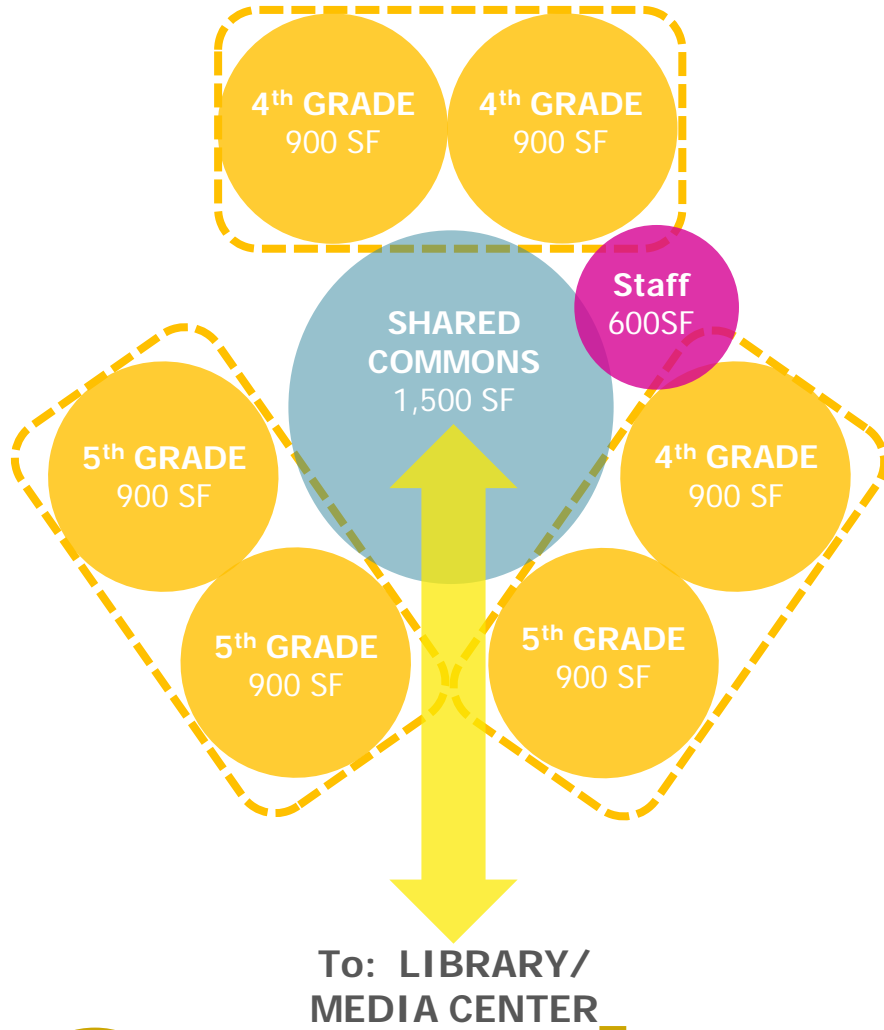
Grades 2-3 Village



K-8 Organization



Grades 4-5 Village

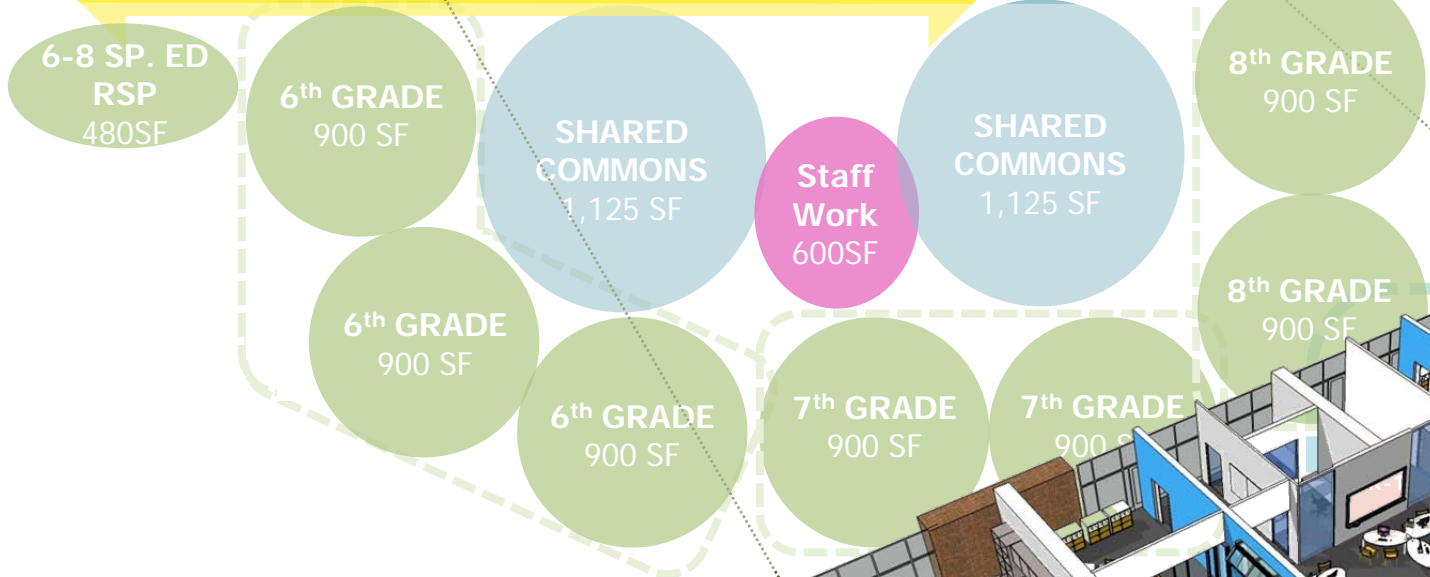
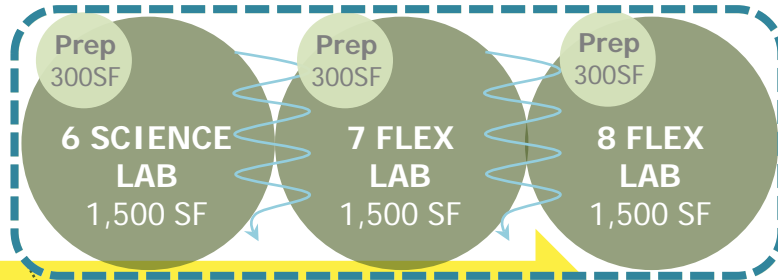


K-8 Organization



Middle School (6-8) Village

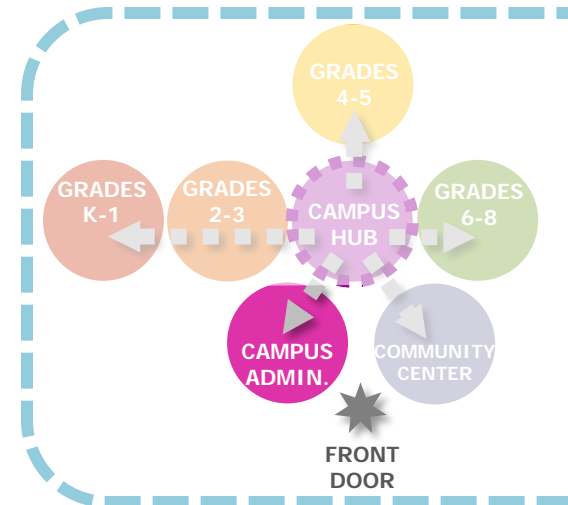
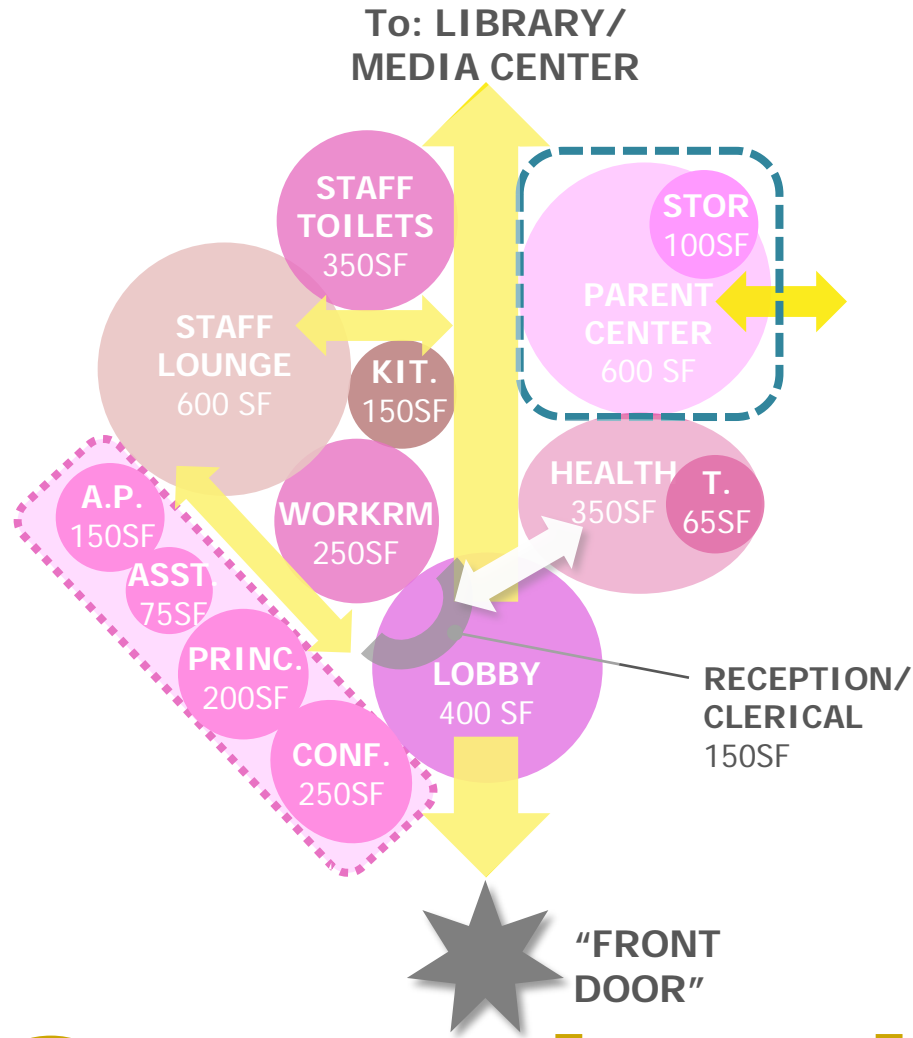
To: LIBRARY/
MEDIA CENTER



K-8 Organization



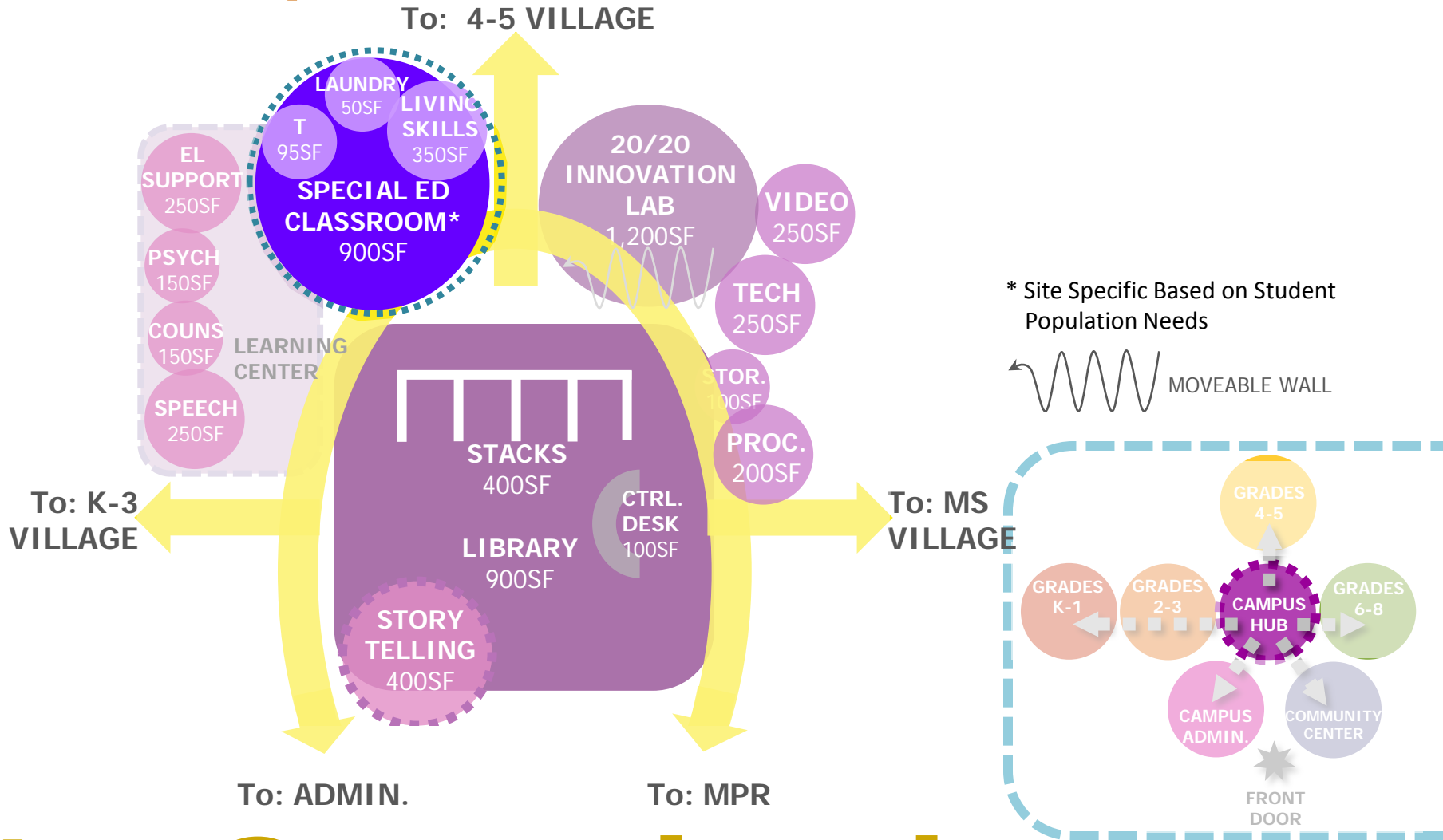
Campus Administration



K-8 Organization



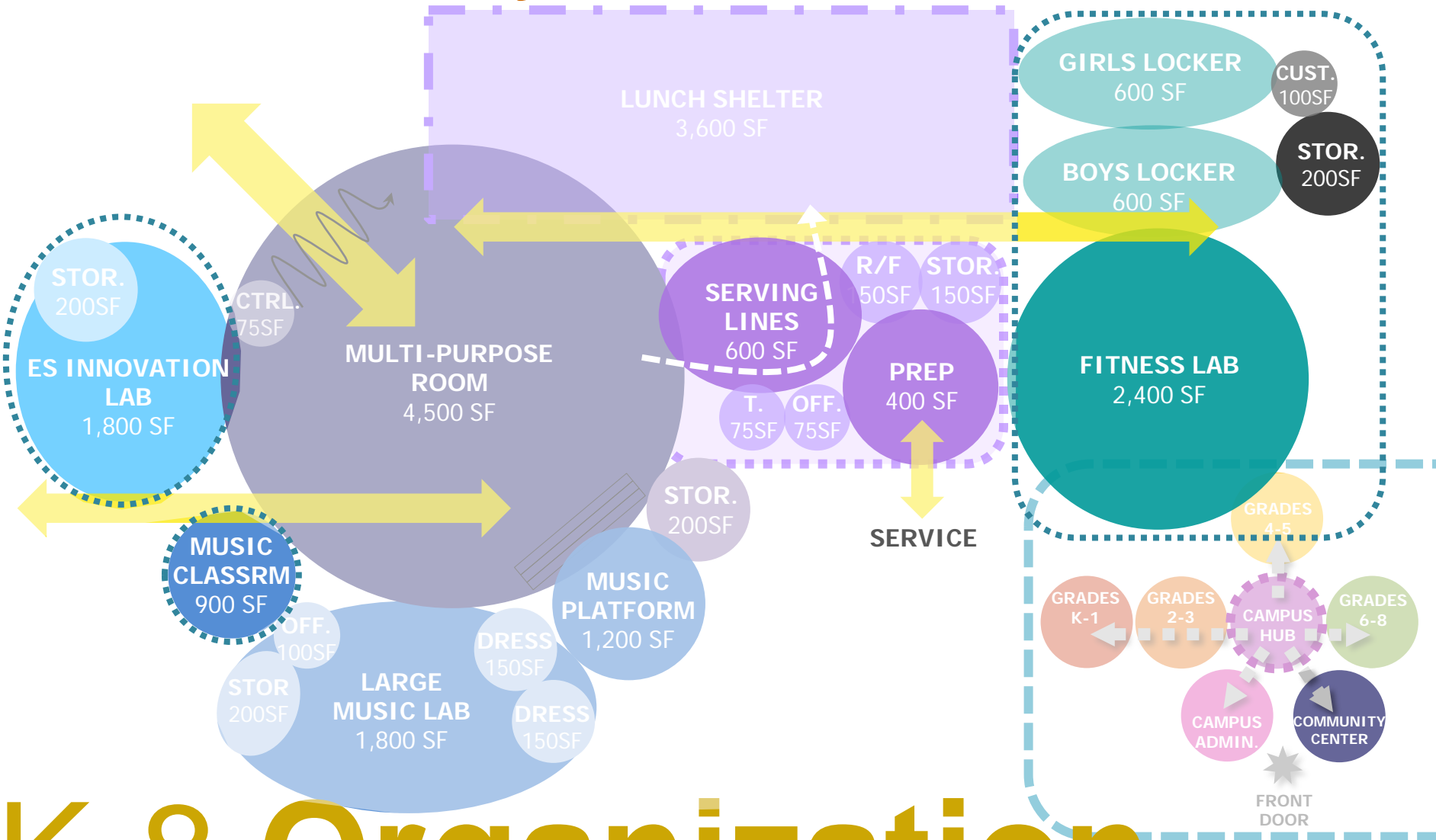
Campus Hub



K-8 Organization



Community Center



K-8 Organization



Summary Comparison

Plaza Vista	Vista Verde	K8 Master Program
2 Kindergarten	2 Kindergarten	4 Kindergarten
30 Classrooms	25 Classrooms	22 Classrooms
1 Music	1 Music	2 Music
1 Stage	1 Stage	1 Stage
1 Computer Lab	1 Computer Lab	1 Classroom 2020 (NexGen Lab)
1 Portable	4 Portables	3 MS Flex Labs (Science and/or Art)
36 Teaching Stations TOTAL*	1 MS Science	1 ES Innovation Lab
	35 Teaching Stations TOTAL	1 Fitness Room
		1 Special Ed. Moderate/Severe
		36 Teaching Stations TOTAL*
		* Excludes 2 Special Ed/RSP

Square Foot Analysis

Plaza Vista	Vista Verde	K8 Master Program
59,234 SF Buildings	68,985 SF Buildings	69,280 SF Assignable Area
960 SF Portable	3,840 SF Portables	12,124 SF Circulation
60,194 SF TOTAL	72,825 SF TOTAL	81,404 SF TOTAL
900 Preferred Capacity	900 Preferred Capacity	900 Preferred Capacity
66.9 SF/Student	80.9 SF/Student	90.4 SF/Student

State Average SF

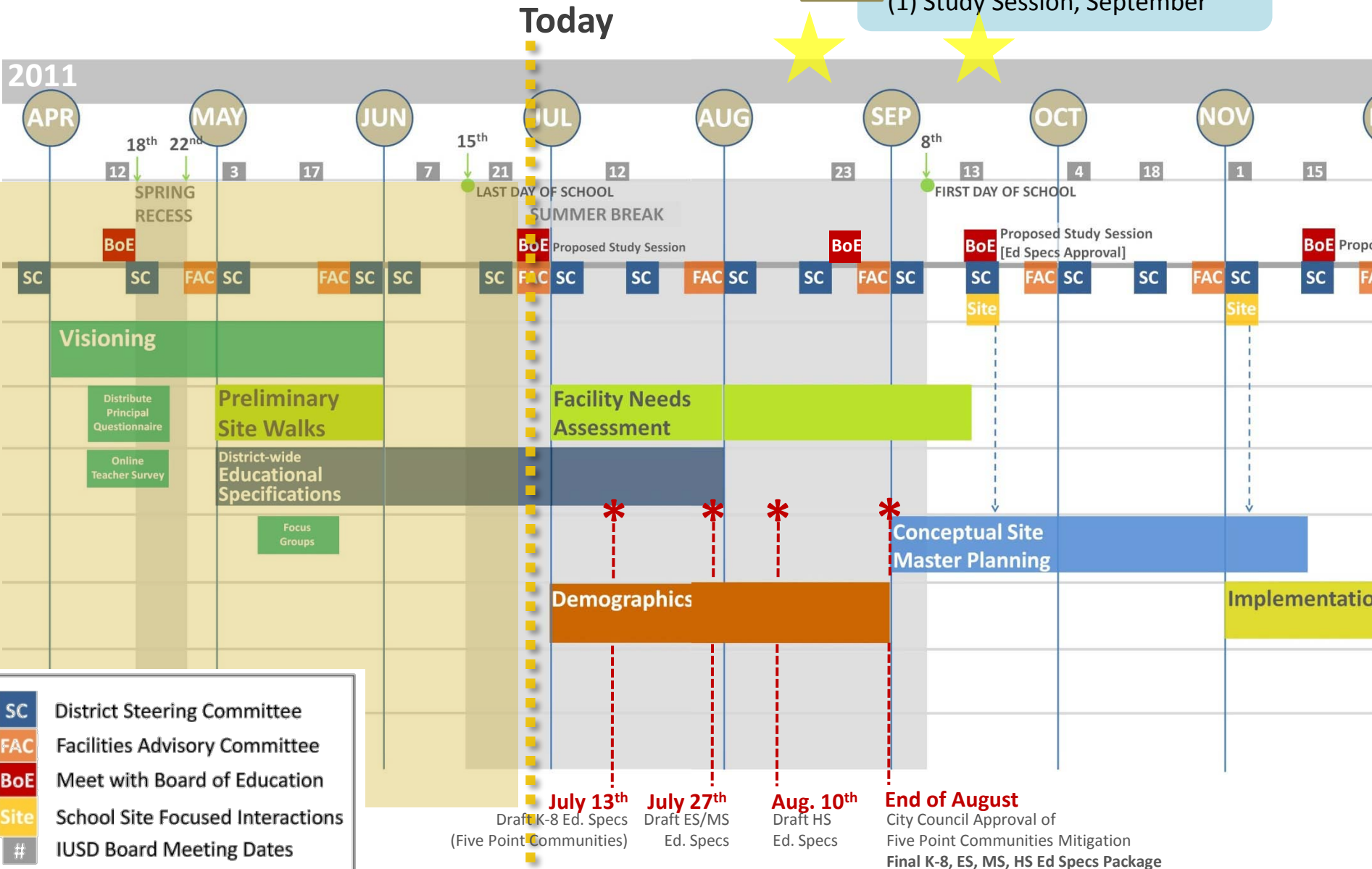
ES 65 – 75 SF/Student
MS 75 – 95 SF/Student

K-8 Organization



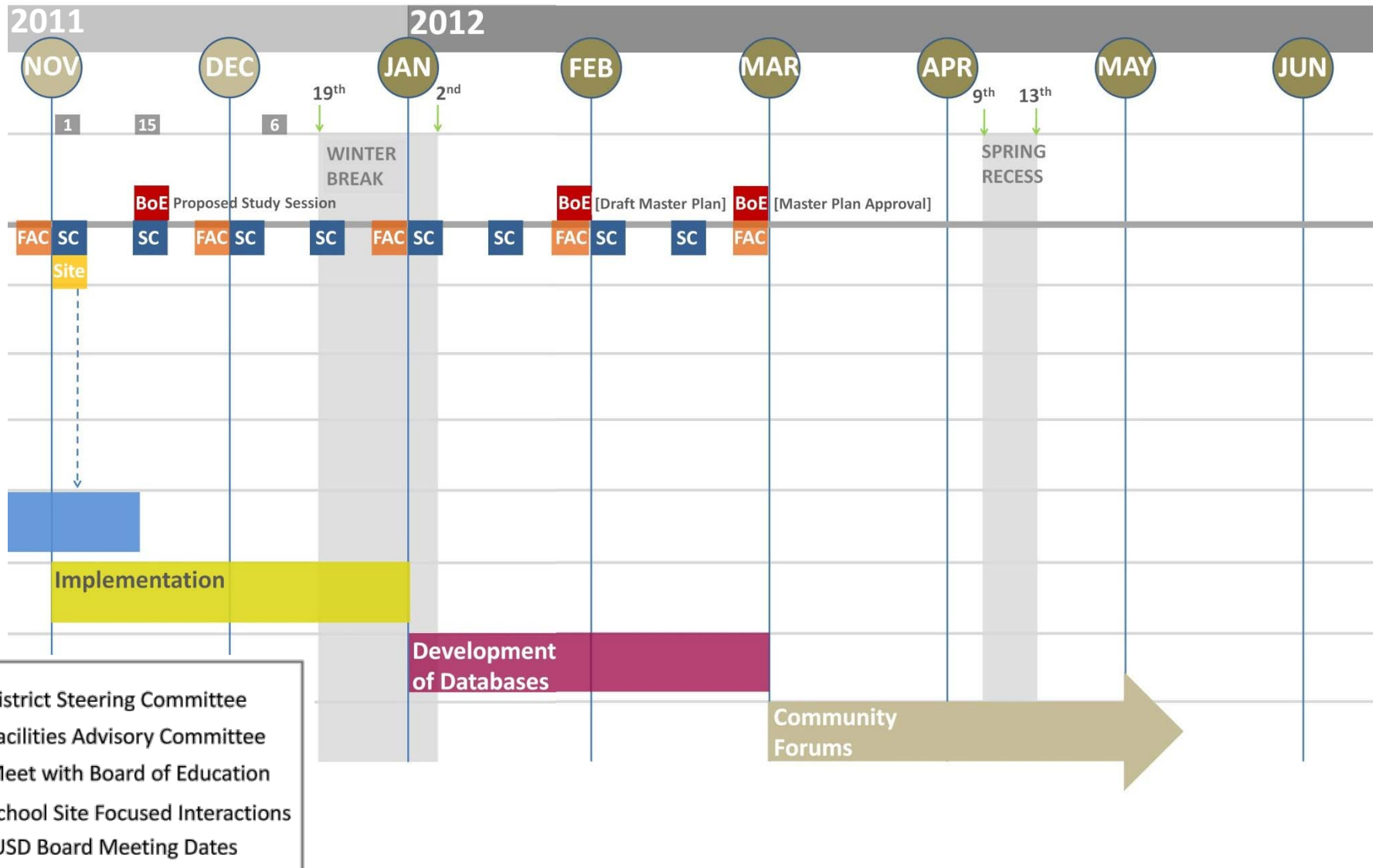
Looking Ahead

(1) Board Update, August 23rd
(1) Study Session, September





Looking Ahead, *continued*





Questions?

L PA

'Creating Sustainable Places and Spaces that enrich the lives of those who use them'

