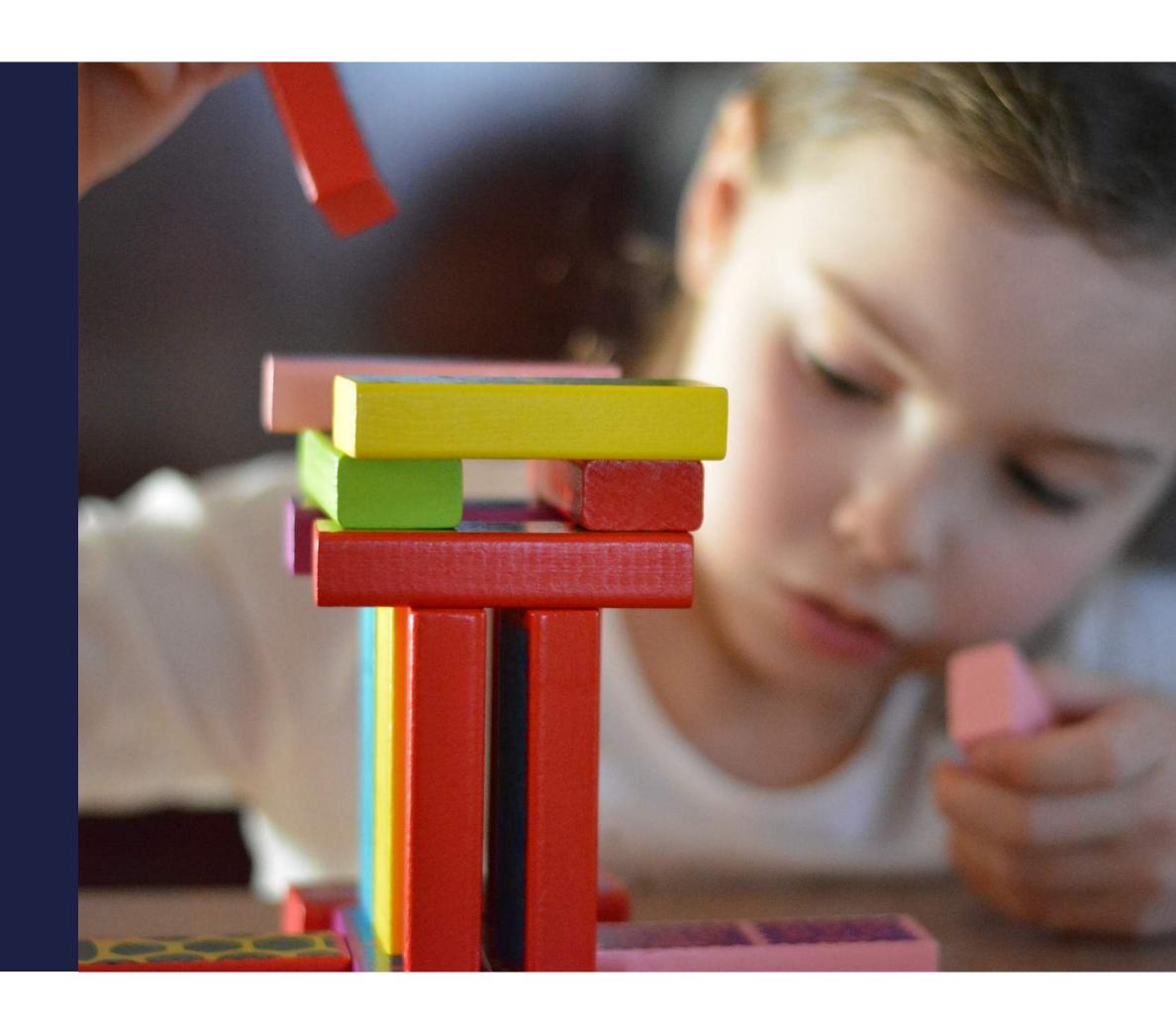
## Westwood Public Schools

**Public Forum** 

**December 9, 2019** 





#### Objectives

Report out educational and facilities progress to date

Explore how education and facilities have changed

#### Agenda

#### Introductions

**Overview & Process** 

#### **Early Programming Efforts**

- Principal Interviews
- Visioning Workshop
- Principals' Workshop

**Next Generation Educational Practices & Facilities** 

**Educational Facilities Activity** 

**Next Steps** 

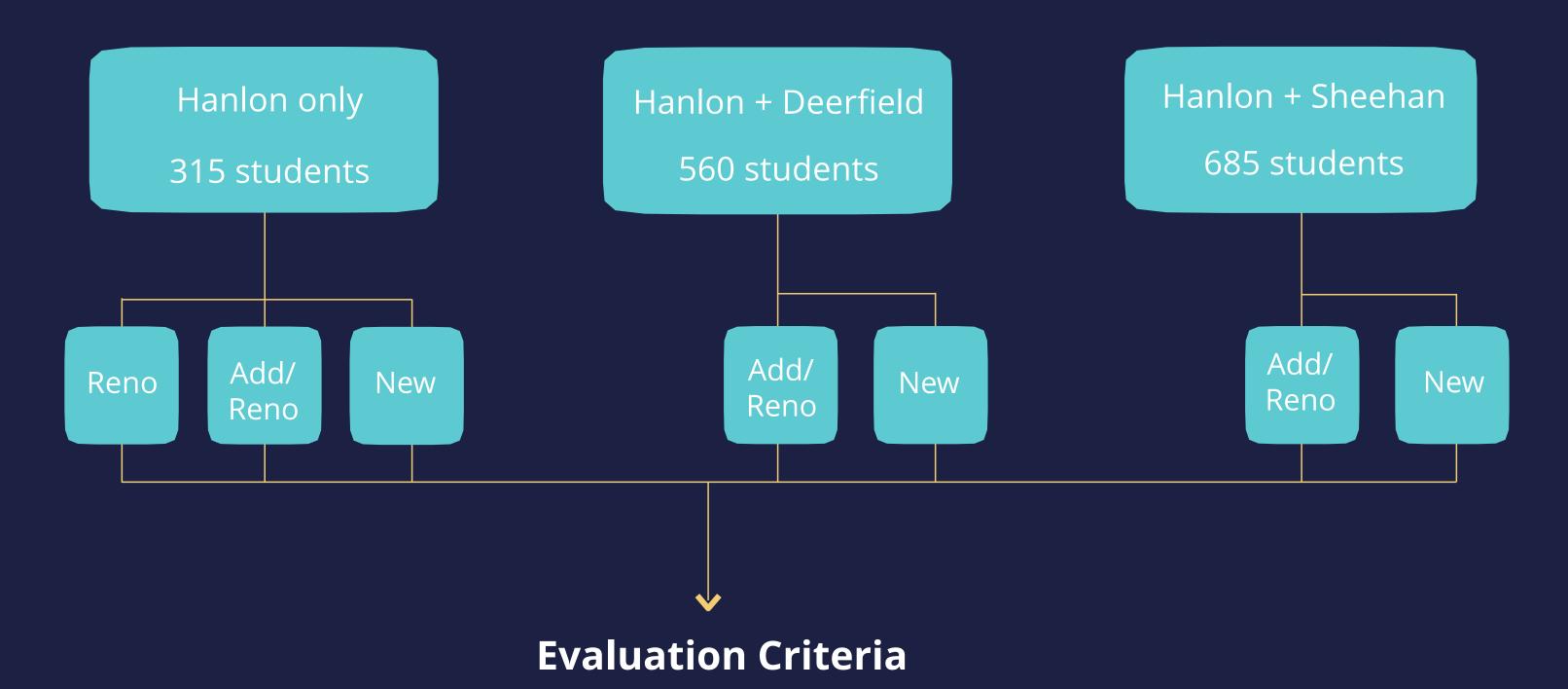
#### School Building Project

#### Where We're Going



#### Scenarios

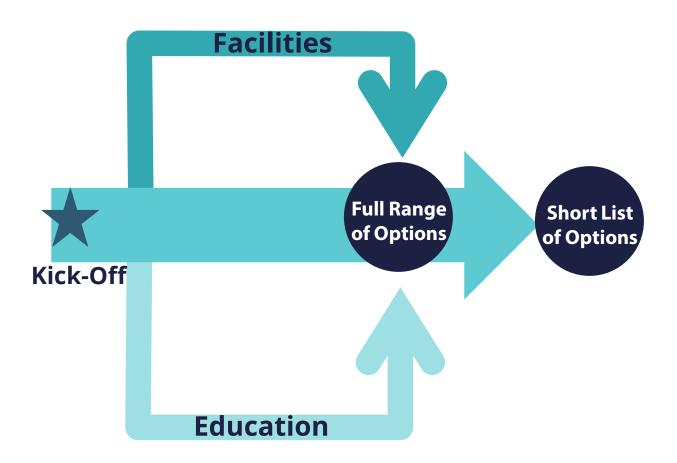
To Be Studied



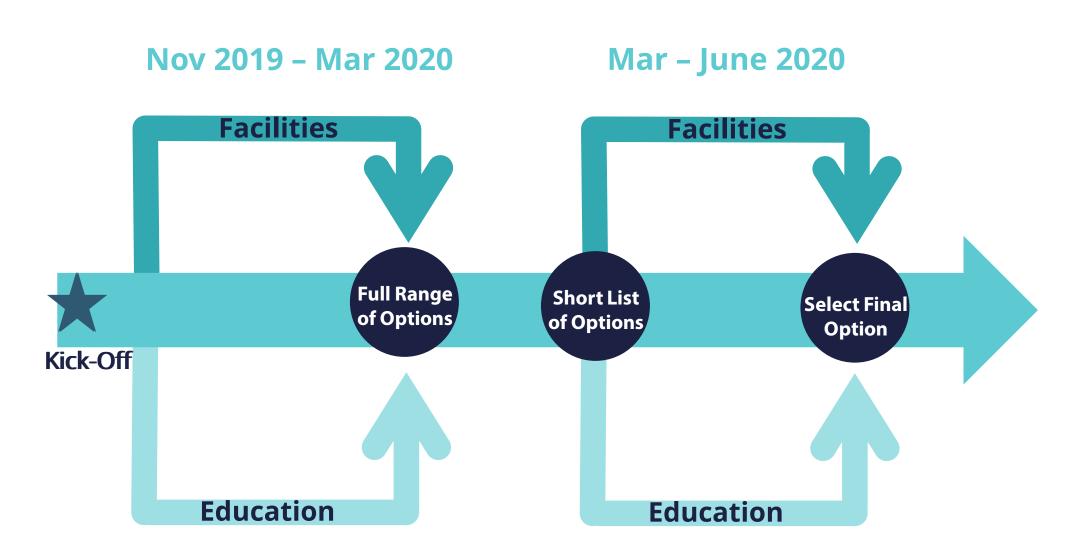
#### MSBA Process

#### Where We're Going

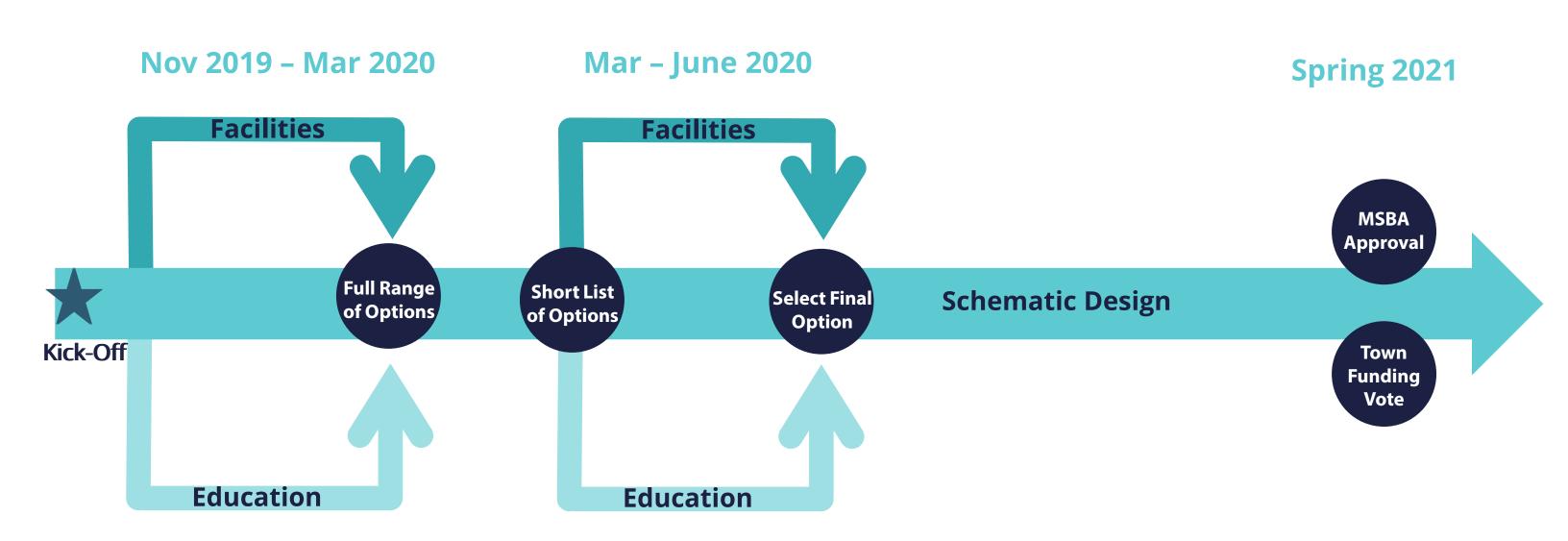
Nov 2019 - Mar 2020



## MSBA Process Where We're Going



## MSBA Process Where We're Going



# Questions

# Programming update

- Principal Interviews & Educational Walk-thrus
- Faculty & Staff Visioning
   Workshop
- Principals' Workshop

- Intentional space for special education, student support services, and specials
- Classrooms designed to allow multiple activities
- Library expressed as learning stations at heart of school

- Opportunities for sensory seeking and sensory avoidance more and more important
- Maintaining relationships is important...students known well by adults...small school feel

- Flexibility expressed as key feature:
  - Group size, activities, tools and resources, acoustical and visual experience
- Wide variety of spaces...not a one size fits all model
  - Small group space, movement space, extended learning areas, etc.

- Student play / exploration as key theme
- Careful consideration of safety & security
- Reimagine the student dining experience
- Embrace the idea of student choice...of learning place, furniture, manipulatives, recess



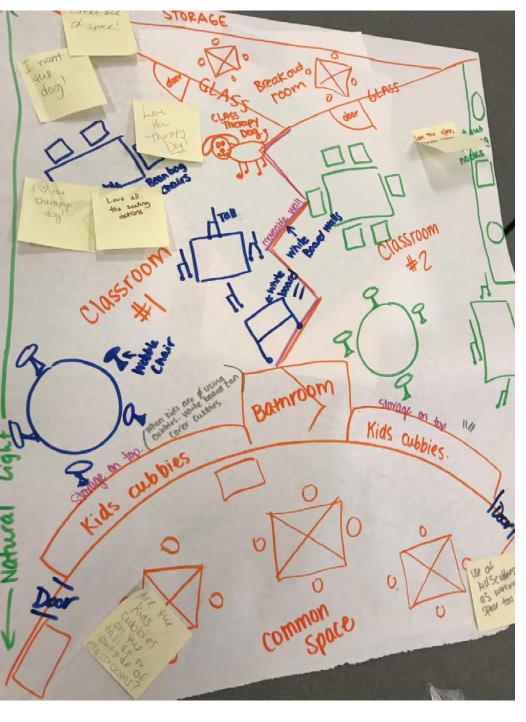


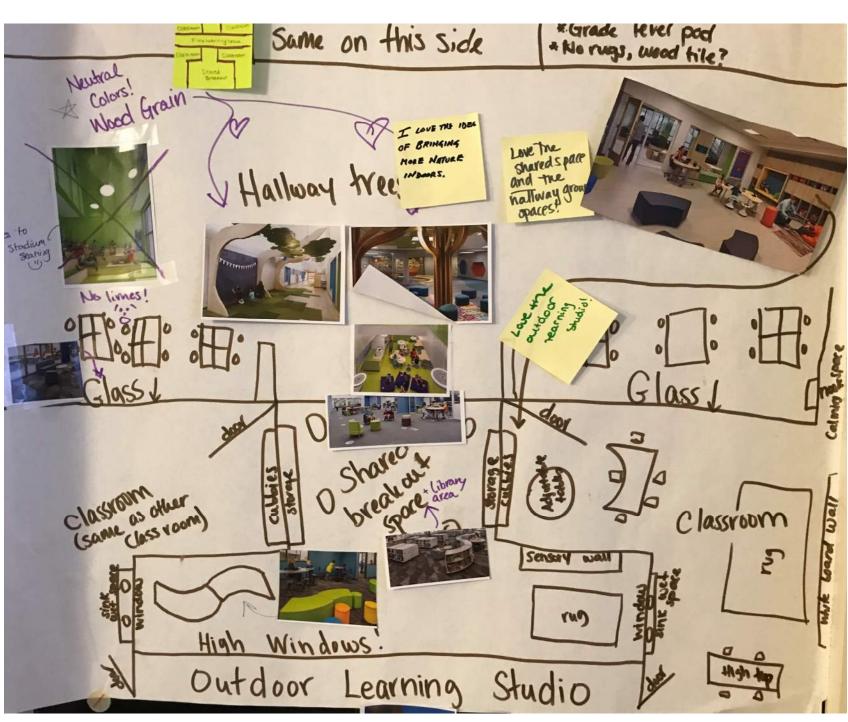












- Classroom pairs with small group rooms between
- Classrooms that support multiple activities
- Flexibility at multiple levels (group size, access to technology, mobile furniture, etc)
- Variety of space including breakout space
- Opportunities to move & interact with learning environment (exploration & play ... a children's museum experience)
- Intentionally designed special education space
- Leverage the outdoors for learning

#### Early Project Planning

- Hanlon Only (315 Students) = 3 Sections / Grade
- Hanlon / Deerfield (560 Students) = 5 Sections / Grade
- Hanlon / Sheehan (685 Students) = 6 Sections / Grade
- Special Education Programs
  - All current programs will continue
  - Some programs may be relocated and incorporated into project depending on the scenario
- Grade Level Clusters with breakout space
- Project zoned into public and private

# Questions

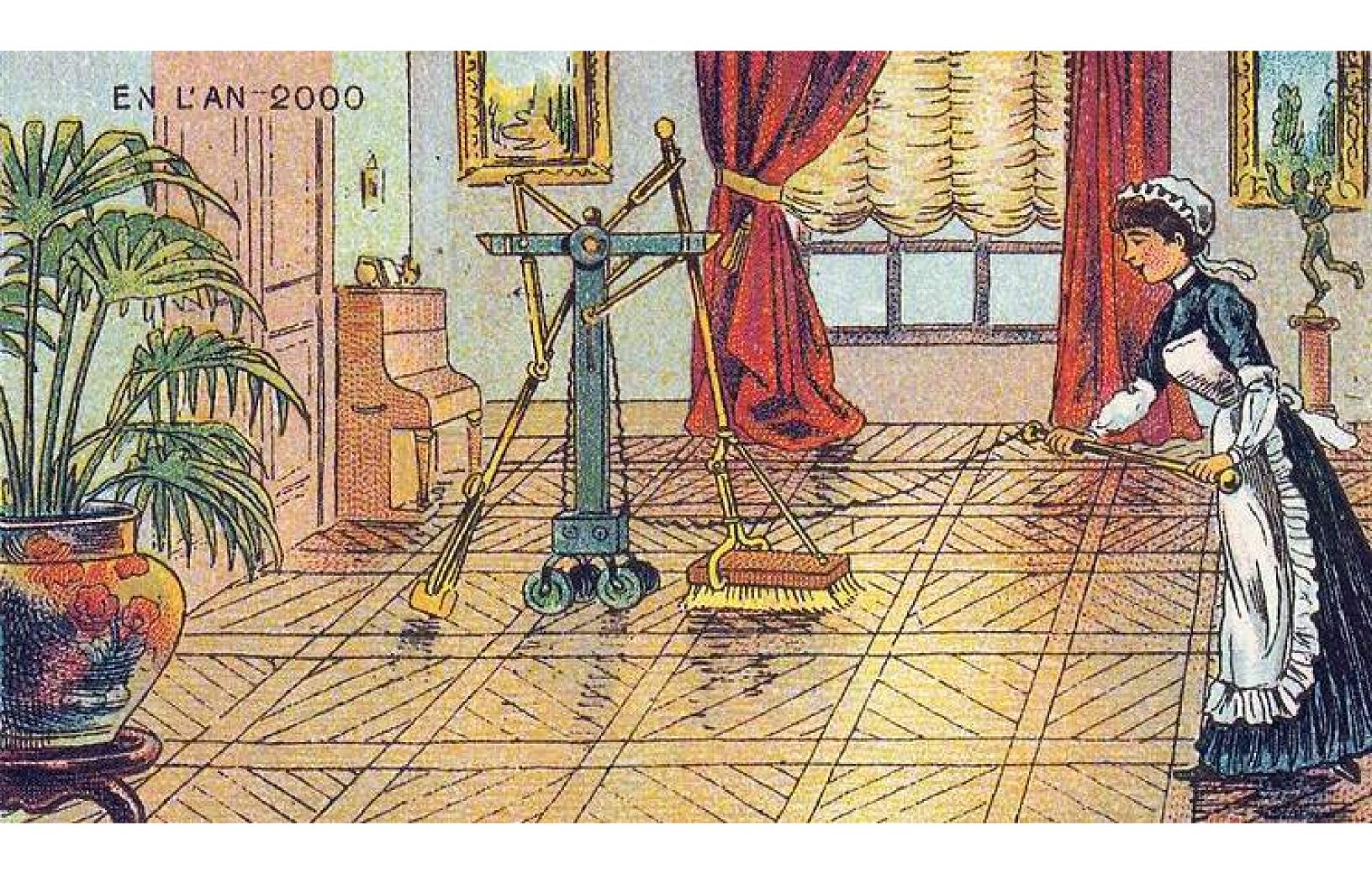
#### Next Generation

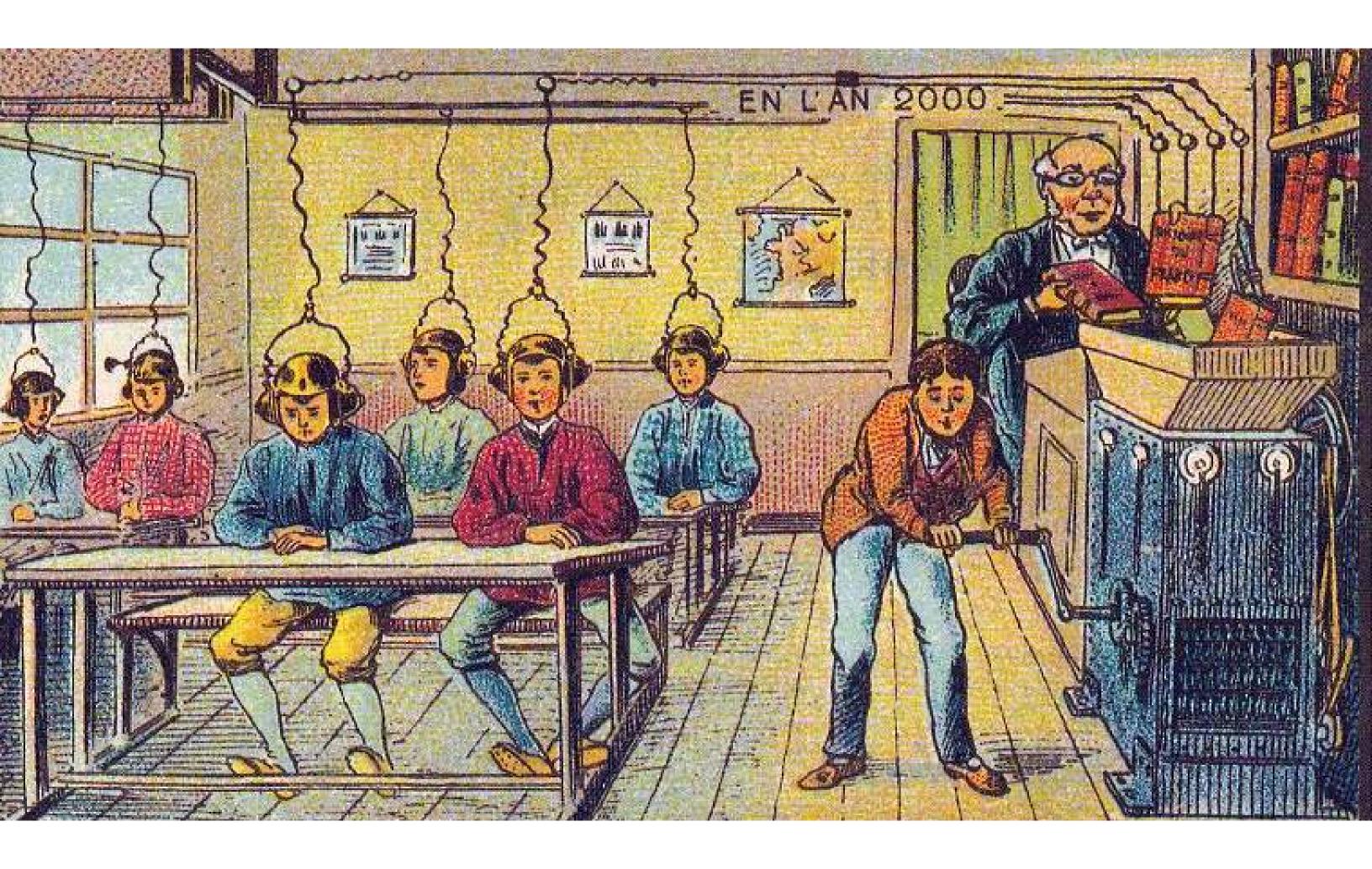
## Educational

Experience of Students

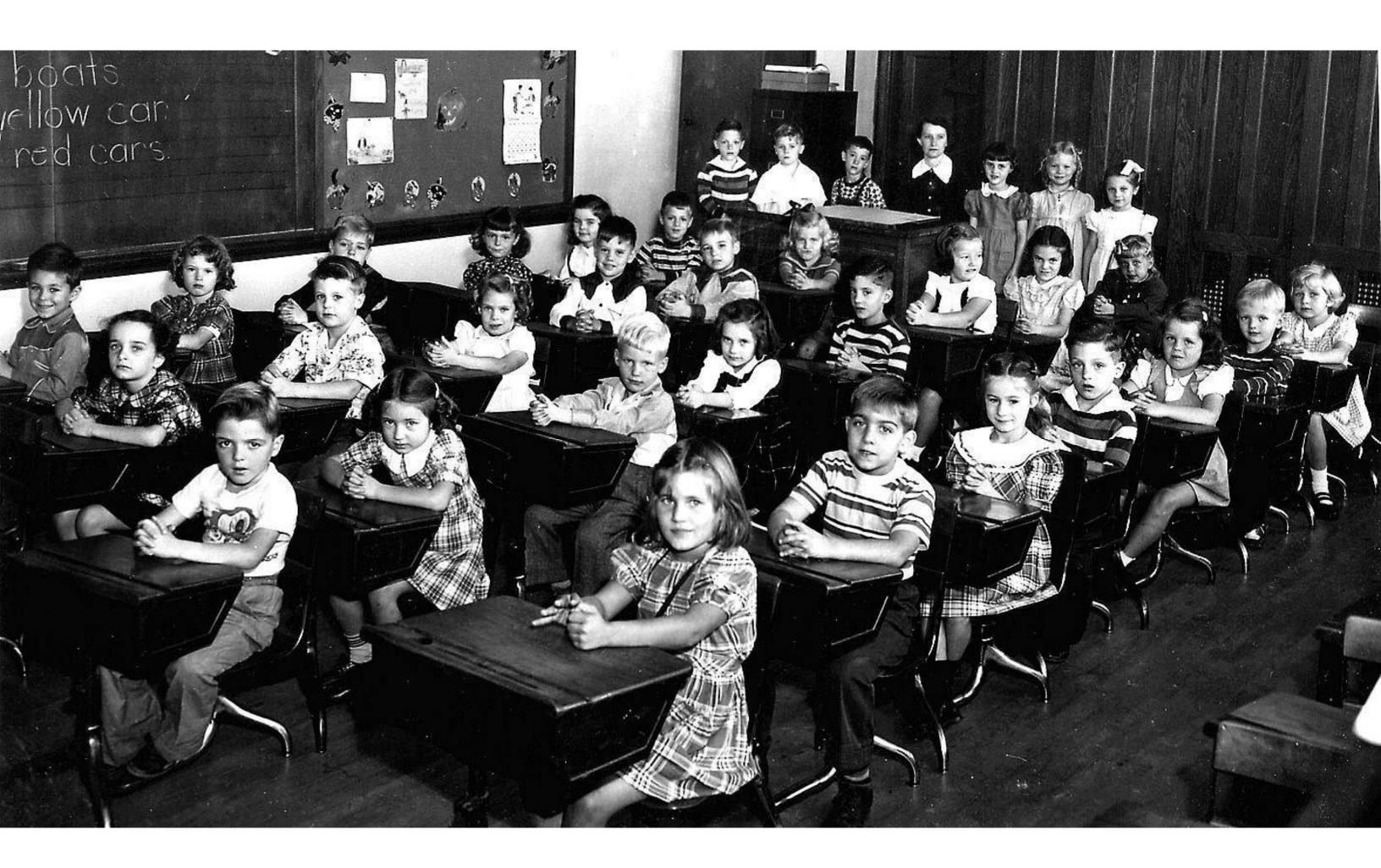
## exarm-upexercise

What has changed?
What's your definition of learning?















"We are currently preparing students for jobs that don't yet exist, using technologies that haven't yet been invented, in order to solve problems that we don't even know are problems yet."

- Karl Fisch, Educator

curricula

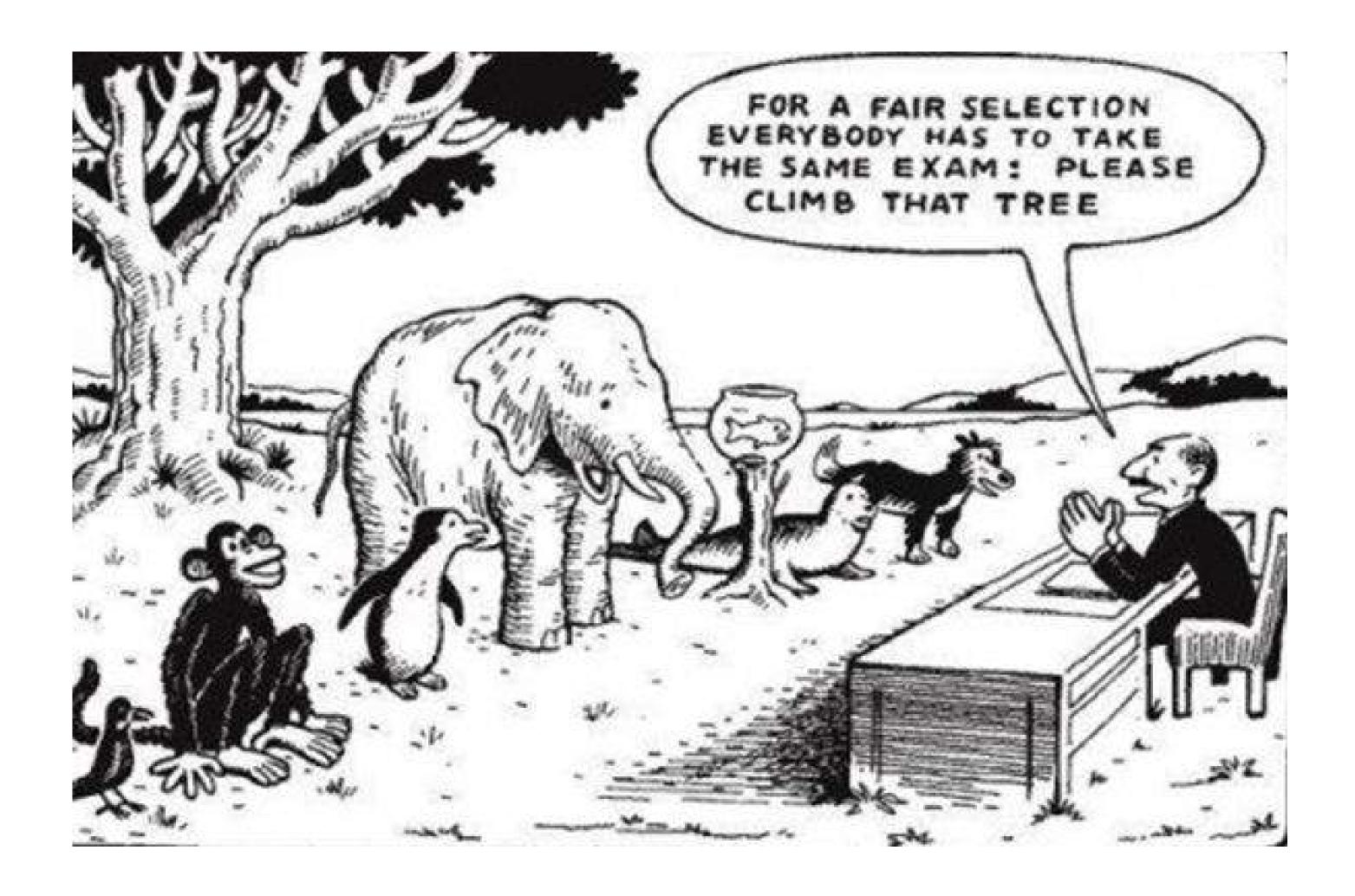
what?

educational experience of young people

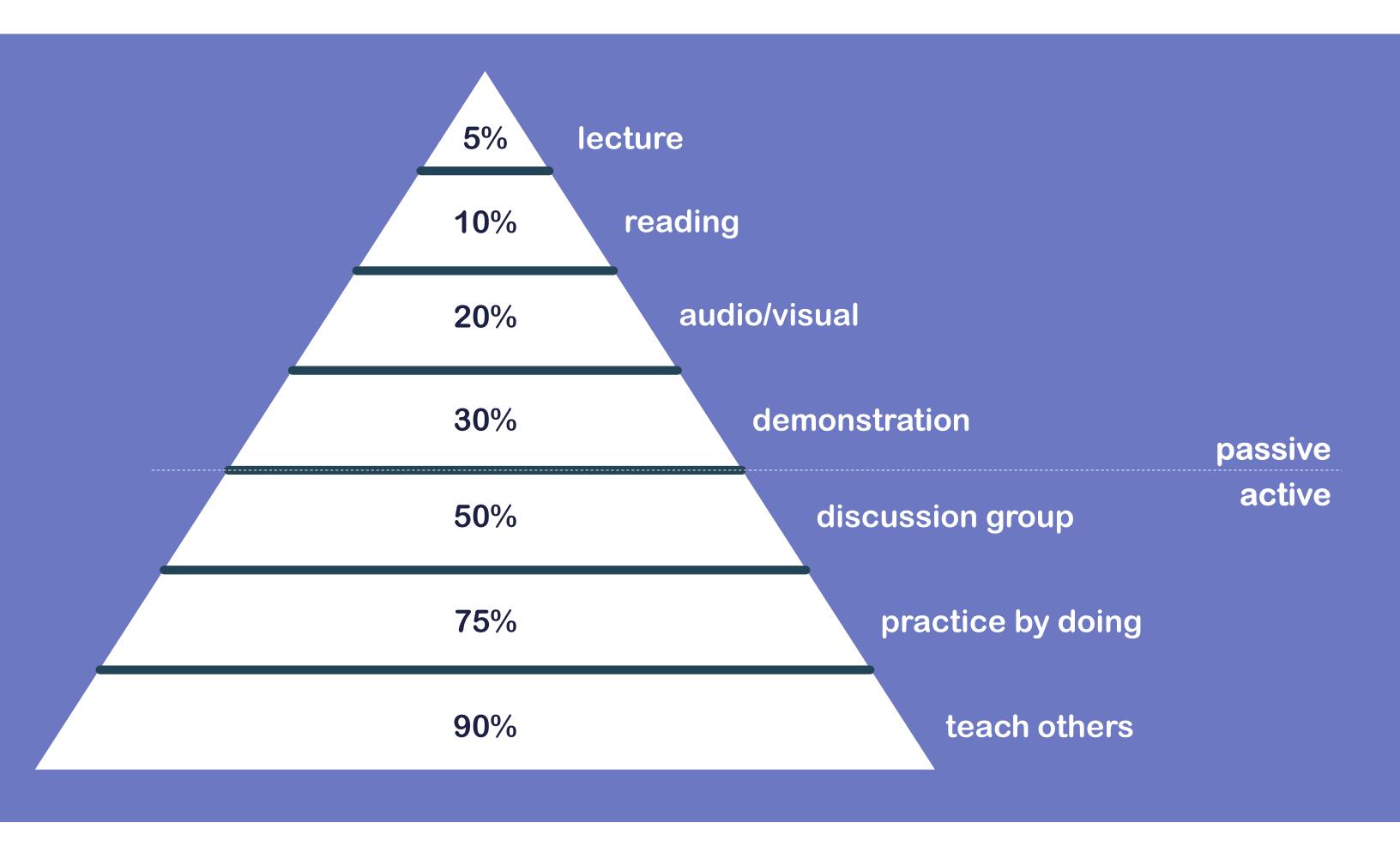
pedagogy

how?











# AND... social emotional



20th century



21st century

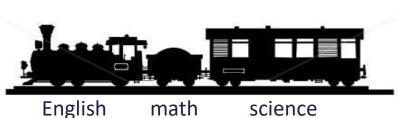
20th century





21st century

20th century



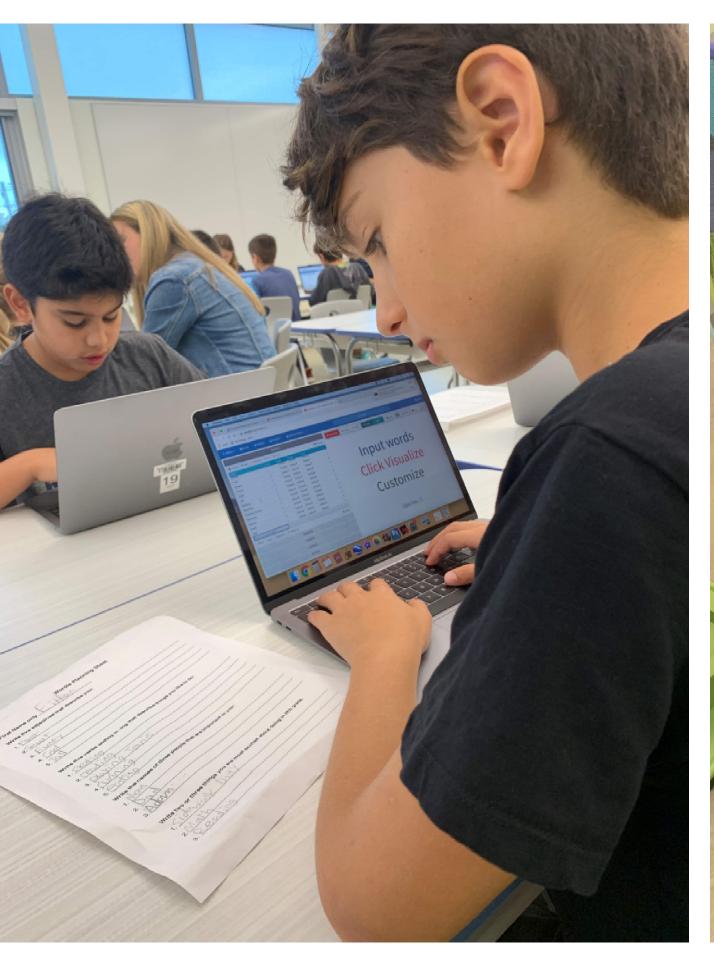


21st century

- Learning How to Learn
- IndividualStudent LearningChoices
- Highlighting
   Connectedness
   between
   disciplines
- Offer Authentic Learning Experiences











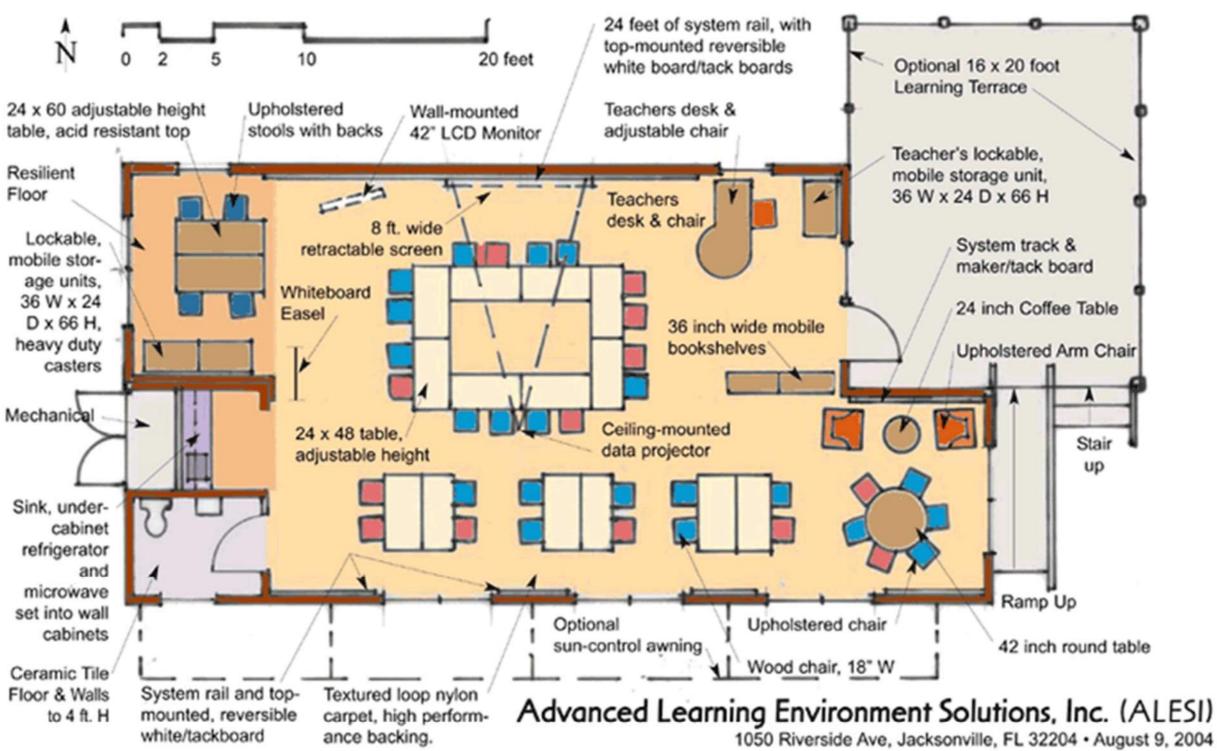


## Questions

## Facilities

that support the experience of students

# Example Learning Environments





Middle & High School Floor Plan (Adaptable for Elementary School Students)

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## Bluestone E.S. | Harrisonburg, VA

VMDO Architects, 2018



Bluestone E.S. | Harrisonburg, VA VMDO Architects, 2018



Bluestone E.S. | Harrisonburg, VA VMDO Architects, 2018





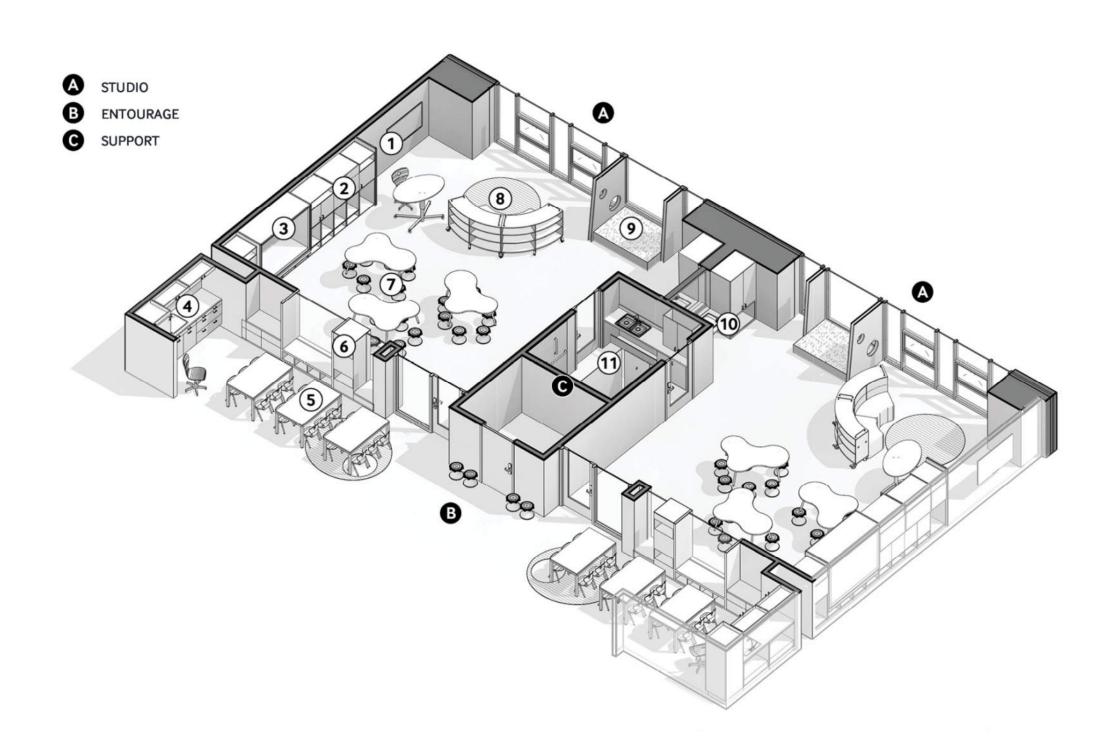
Bluestone E.S. | Harrisonburg, VA VMDO Architects, 2018

### Elon W. Rhodes | Harrisonburg, VA

VMDO Architects, 2017

#### Learning in a Neighborhood Setting

- INTERACTIVE TECHNOLOGY
- STUDENT STORAGE
- **READING NOOK**
- 2 3 4 5 6 7 8 9 10 11 TEACHER WASHING / RESOURCE
- ENTOURAGE / GROUP DINING + ARTS
- **ENTOURAGE STORAGE**
- HANDS-ON ACTIVE LEARNING
- FOCUSED GROUP LEARNING
- PERFORMANCE PLATFORM
- STUDENT WASHING
- SHARED STUDENT TOILETS



### Elon W. Rhodes | Harrisonburg, VA

VMDO, 2017



Elon W. Rhodes | Harrisonburg, VA VMDO, 2017



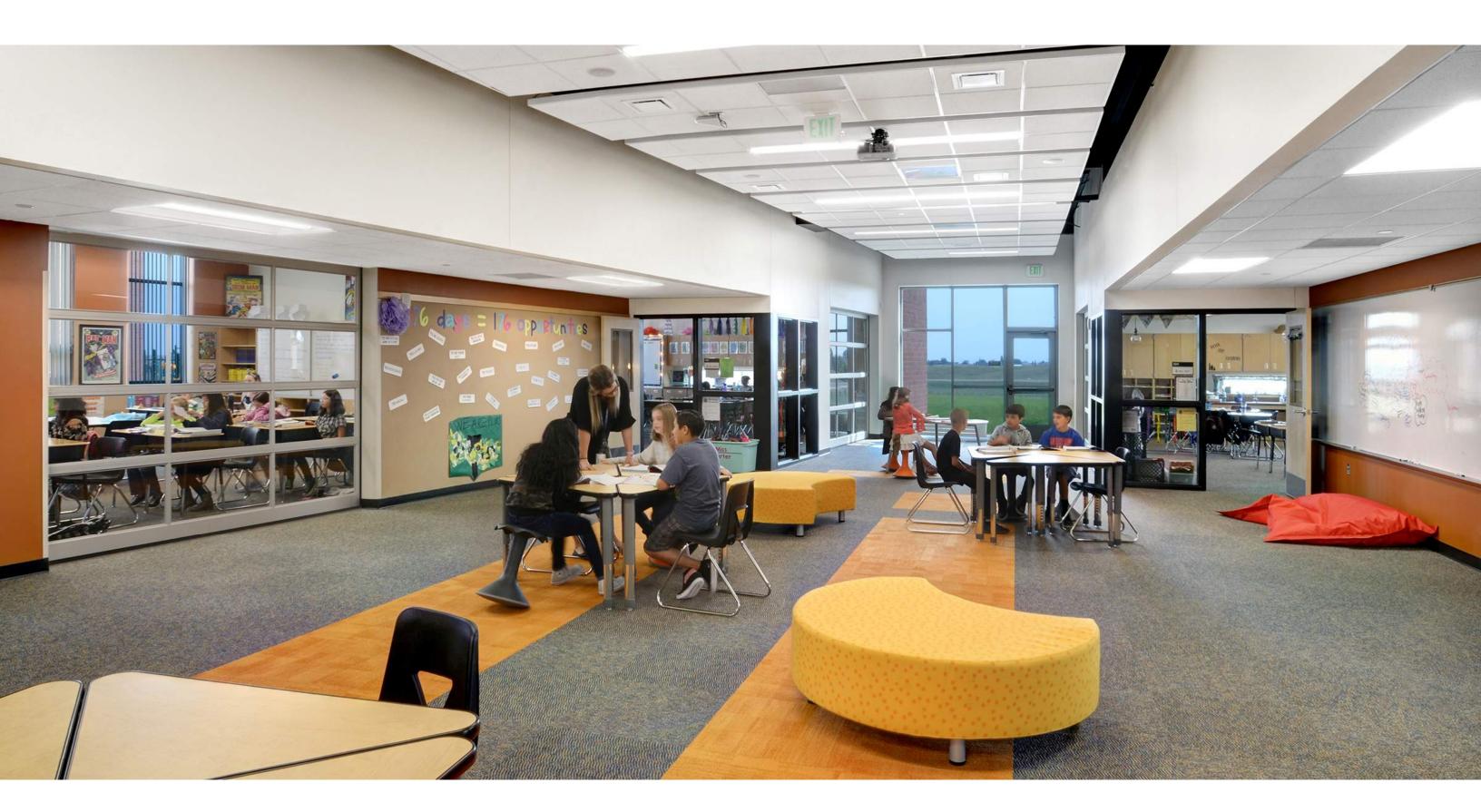
Elon W. Rhodes | Harrisonburg, VA VMDO, 2017

## Meadowlark ES | Cheyenne, WY

RB + B Architects, 2017

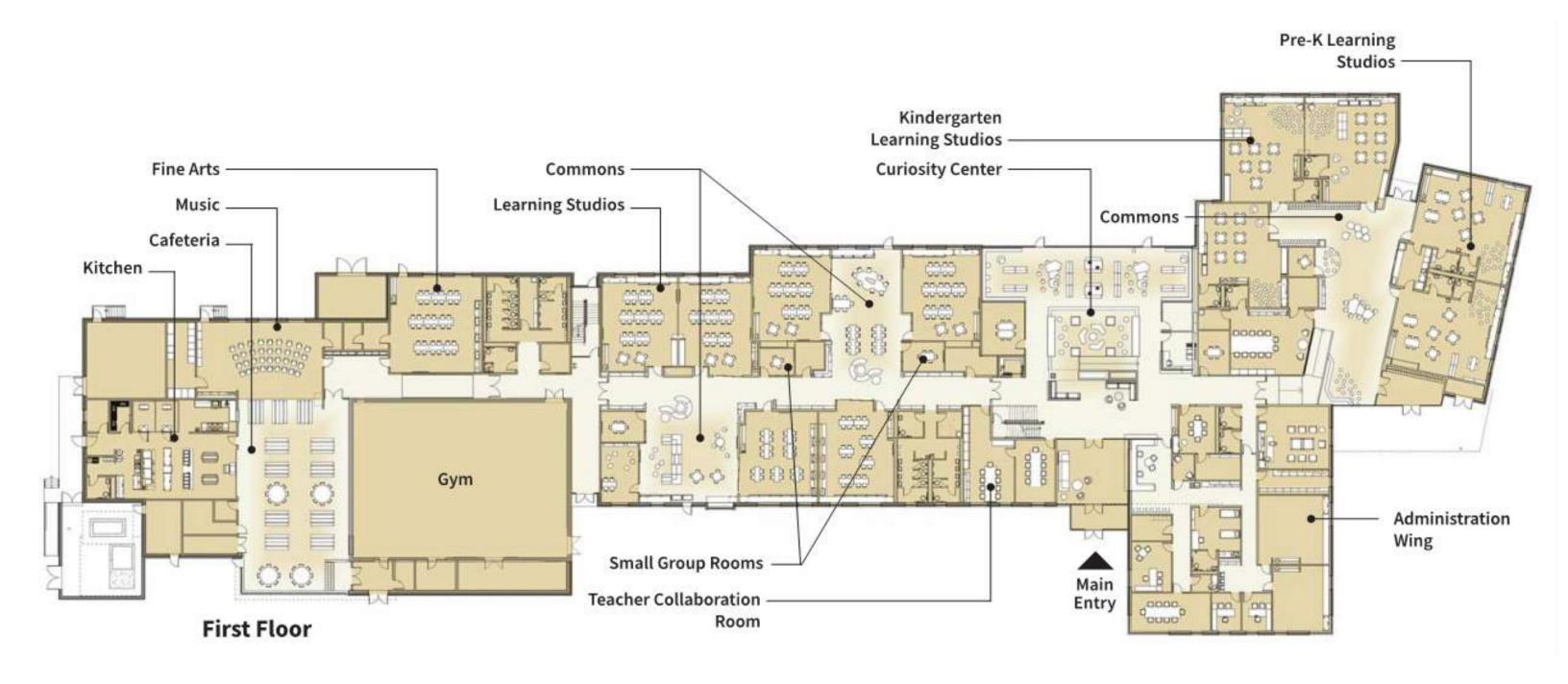


Meadowlark E.S. | Cheyenne, WY RB+B Architects, 2017



Meadowlark E.S. | Cheyenne, WY RB+B Architects, 2017

### Emerald E.S. | Broomfield, CO



#### Emerald E.S. | Broomfield, CO

Curiosity Center

At Emerald, the central gathering space—traditionally called a media center—is redefined as the Curiosity Center to better reflect its use as a place for gathering, research, discovery and project creation. A two-sided fireplace creates the comfortable feel of a living room on one side while serving as separation with the information side. The high volume space lets in abundant daylighting.



Emerald E.S. | Broomfield, CO

Curiosity Center Furnishings
The furnishings are designed to create intimate layers of space throughout the Curiosity Center. Seating is varied in both height and style to create different experiences for students as they engage with the space. An English Language Development room overlooks the Curiosity Center from above.



#### Emerald E.S. | Broomfield, CO

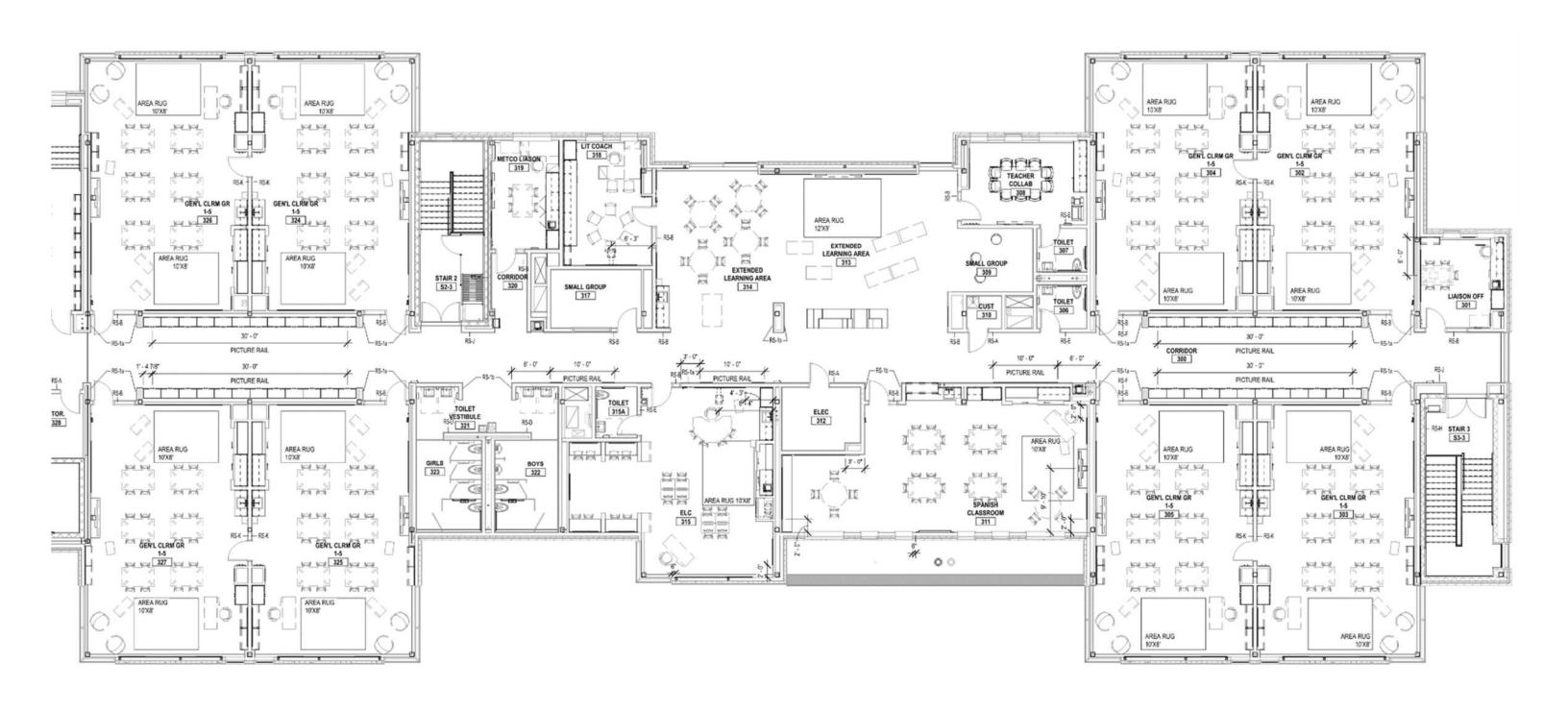
Personalized Spaces
Throughout the school, personalized spaces were designed to be accessible to all students. The preschool and kindergarten wing has a common teaching/reading area (below). Various sizes of movable furnishings as well as built in furnishings (at right) create opportunity for multi-purpose space.



Emerald E.S. | Broomfield, CO

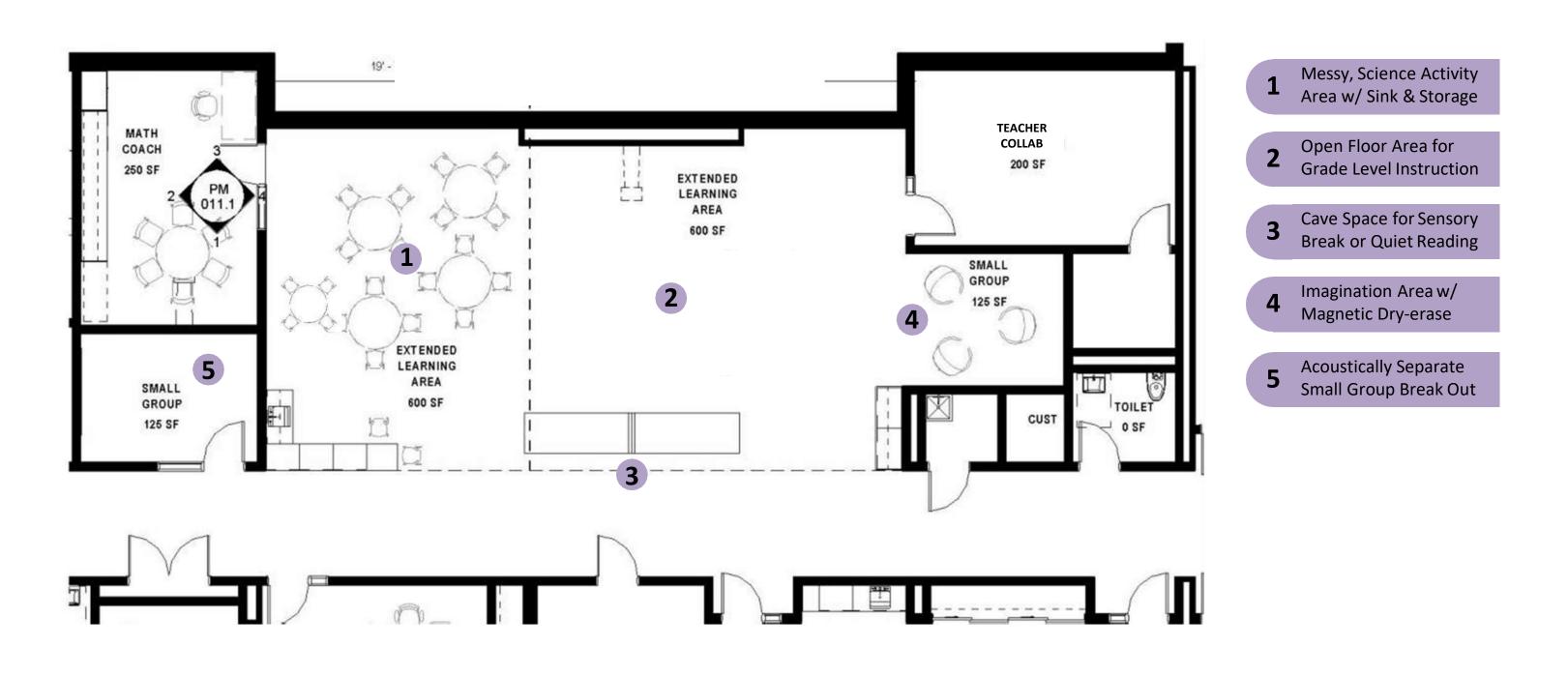
## Sunita L. Williams E.S. | Needham, MA

D+W Architects



Sunita L. Williams E.S. | Needham, MA

Dore + Whittier Architects



Sunita L. Williams E.S. | Needham, MA

Dore + Whittier Architects



Sunita L. Williams E.S. | Needham, MA

Dore + Whittier Architects



Sunita L. Williams E.S. | Needham, MA

Dore + Whittier Architects

## Questions

### **Educational Facilities Activity**

## Explore the images and respond...

Like...

The wide variety of spaces students spaces students can choose from.

A positive comment about something that the project should explore

Wish...

we could have

we could have

more public art

more public art

incorporated into

incorporated into

the project.

A visionary comment about something the project should consider

Monder...

If MSBA will

If MSBA will

reimburse for a

A comment requesting additional information or exploration

## Next Steps

- 12.12.19 Public Forum
- December & January 2020 Options Development
- February 2020 Cost Estimates and Options Evaluations
- March 2020 Identification of Short List and Submission of PDP to MSBA
- Summer 2020 Identification of Preferred Solution & Submission of PSR to MSBA