

School Board Meeting July 14, 2022

NEUMANN MONSON ARCHITECTS

OUTLINE



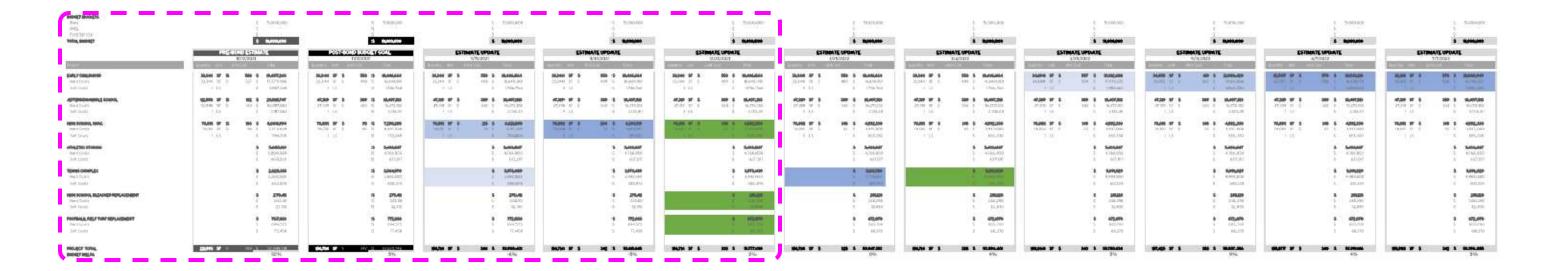
All Bond Projects - Schedule & Budget Overview High School HVAC - Construction Update Tennis Complex - Construction Update Early Childhood Center - Design Update

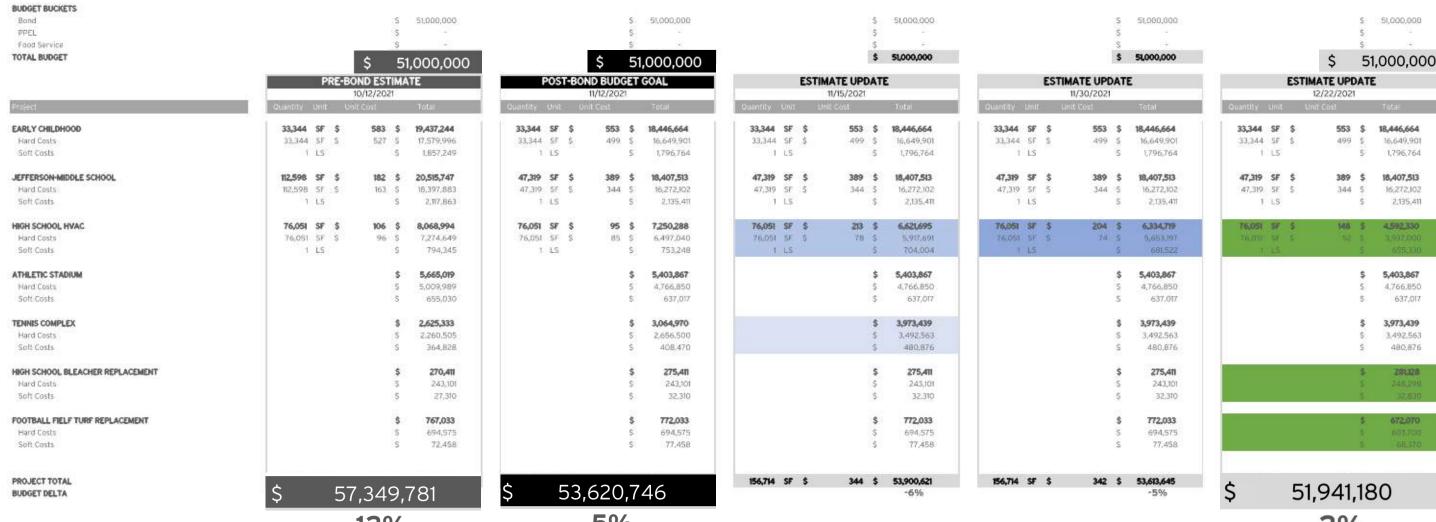
NEUMANN MONSON ARCHITECTS

SCHEDULE



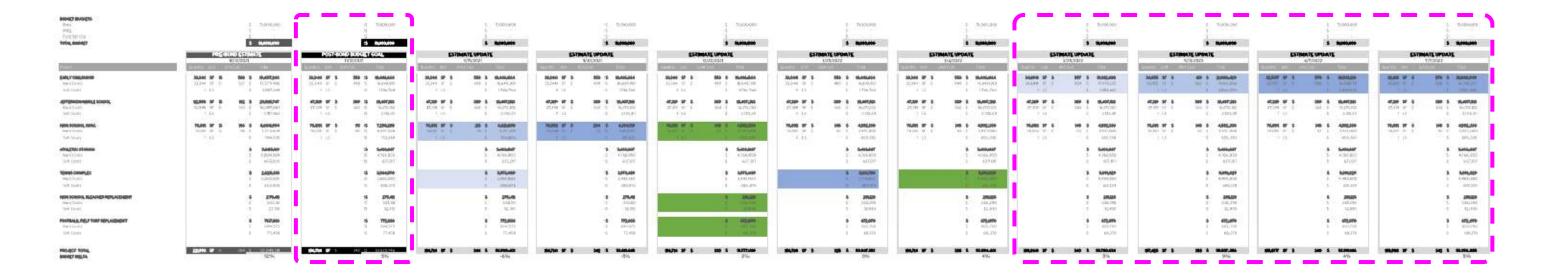
BUDGET





12% 5%

BUDGET



BUDGET BUCKETS Bond PPEL Food Service TOTAL BUDGET	\$ 51,000,000 \$ 5 51,000,000	\$ 51,000,000 \$ - \$ \$ 51,000,000	\$ 51,000,000 \$ - \$ \$ 51,000,000	\$ 51,000,000 \$ \$ \$ 51,000,000	\$ 51,000,000 \$ 5 \$ 51,000,000
	POST-BOND BUDGET GOAL 11/12/2021	ESTIMATE UPDATE 3/25/2022	ESTIMATE UPDATE 5/13/2022	ESTIMATE UPDATE 6/7/2022	ESTIMATE UPDATE 7/7/2022
Project	Quantity Unit Unit Cost Total	Quantity Unit Unit Cost Total	Quantity Unit Unit Cost Total	Quantity Unit Unit Cost Yotal	Quantity Unit Unit Cost Total
EARLY CHILDHOOD	33,344 SF \$ 553 \$ 18,446,664	34,694 SF \$ 557 \$ 19,332,688	34,055 SF \$ 649 \$ 21,089,420	32,507 SF \$ 570 \$ 18,543,210	32,618 SF \$ 578 \$ 18,848,949
Hard Costs	33,344 SF \$ 499 \$ 16.649,901	34.694 5F \$ 504 \$ 17,478,225	34,055 SF 5 562 5 19,124,866	32,507 SF 5 506 5 16,459,178	32.618 5F \$ 506 5 16.796.257
Soft Costs	1 LS S 1,796,764	1 LS \$ 1,854,463	1 LS S 1,964,554	1 LS 3 2,084,032	1 1.5 \$ 2.092,692
JEFFERSON-MIDDLE SCHOOL	47,319 SF \$ 389 \$ 18,407,513	47,319 SF \$ 389 \$ 18,407,513	47,319 SF \$ 389 \$ 18,407,513	47,319 SF \$ 389 \$ 18,407,513	47,319 SF \$ 389 \$ 18,407,513
Hard Costs	47,319 SF S 344 S 16,272,102	47,319 SF \$ 344 S 16,272,102	47,319 SF \$ 344 \$ 16,272,102	47,319 SF \$ 344 \$ 16,272,102	47,319 SF S 344 S 16,272,102
Soft Costs	1 LS \$ 2,135,411	1 LS \$ 2,135,411	1 LS S 2,135,411	1 LS \$ 2,135,411	1 LS S 2,135,411
HIGH SCHOOL HVAC	76,051 SF \$ 95 \$ 7,250,288	76,051 SF \$ 148 \$ 4,592,330	76,051 SF \$ 148 \$ 4,592,330	76,051 SF \$ 148 \$ 4,592,330	76,051 SF \$ 148 \$ 4,592,330
Hard Costs	76,051 SF \$ 85 \$ 6,497,040	76,051 SF \$ 52 \$ 3,937,000	76,051 SF \$ 52 \$ 3,937,000	76,051 SF \$ 52 \$ 3,937,000	76,051 SF \$ 52 \$ 3,937,000
Soft Costs	1 LS \$ 753.248	1 LS \$ 655,330	1 LS S 655,330	1 LS \$ 655,330	T LS \$ 655,330
ATHLETIC STADIUM	\$ 5,403,867	\$ 5,403,867	\$ 5,403,867	\$ 5,403,867	\$ 5,403,867
Hard Costs	\$ 4,766,850	\$ 4,766,850	\$ 4,766,850	\$ 4,766,850	5 4,766,850
Soft Costs	\$ 637,017	\$ 637,017	S 637,017	\$ 637,017	\$ 637,017
TENNIS COMPLEX	\$ 3,064,970	\$ 5,091,029	\$ 5,091,029	\$ 5,091,029	\$ 5,091,029
Hard Costs	\$ 2,656,500	\$ 4,489,800	\$ 4,489,800	\$ 4,489,800	\$ 4,489,800
Soft Costs	\$ 408,470	\$ 601,229	\$ 601,229	\$ 601,229	\$ 601,229
HIGH SCHOOL BLEACHER REPLACEMENT	\$ 275,411	\$ 281,128	\$ 281,128	\$ 281,128	\$ 281,128
Hard Costs	\$ 243,101	\$ 248,298	S 248,298	\$ 248,298	\$ 248,298
Soft Costs	\$ 32,310	\$ 32,830	\$ 32,830	\$ 32,830	\$ 32,830
FOOTBALL FIELF TURF REPLACEMENT	\$ 772,033	\$ 672,070	\$ 672,070	\$ 672,070	\$ 672,070
Hard Costs	\$ 694,575	\$ 603,700	\$ 603,700	\$ 603,700	\$ 603,700
Seft Costs	\$ 77,458	\$ 68,370	\$ 68,370	\$ 68,370	\$ 68,370
PROJECT TOTAL		158,064 SF \$ 340 \$ 53,780,624	157,A25 SF \$ 353 \$ 55,537,356	155,877 SF \$ 340 \$ 52,991,146	A =0.444.0==
BUDGET DELTA	\$ 53,620,746	5%	9%	4%	\$ 53,461,055
					E0/

5%

5%

BUDGET

BUDGET BUCKETS

Bond PPEL Food Service

TOTAL BUDGET

Project
EARLY CHILDHOOD
Hard Costs
Soft Costs
JEFFERSON-MIDDLE SCHOOL
Hard Costs
Soft Costs
HIGH SCHOOL HVAC
Hard Costs
Soft Costs
ATHLETIC STADIUM
Hard Costs
Soft Costs
TENNIS COMPLEX
Hard Costs
Soft Costs
HIGH SCHOOL BLEACHER REPLACEMENT
Hard Costs
Soft Costs
FOOTBALL FIELF TURF REPLACEMENT
Hard Costs
Soft Costs

BUDGET DELTA

PROJECT TOTAL Jefferson Locker Renovation Jefferson Fire Suppression Jefferson HVAC MS Caferia/Kitchen Renovation MS Parking Lot ECC- Play Field Fence & Sidewalks ECC - Classroom Buildout 1 ECC - Classroom Buildout 2 ECC - Custom Perforated Metal Panel ECC - Play Studio Wood Ceiling Structure ECC - Restroom Wall Tile ECC - Classroom Acoustical Panels ECC - Multi-Purpose Rm. In-floor Heat

ALTERNATES

\$ 51,000,000 \$ 51,000,000 51,000,000 51,000,000 POST-BOND BUDGET GOAL **ESTIMATE UPDATE** 7/7/2022 33,344 SF \$ 553 \$ 18,446,664 499 \$ 16,649,901 506 \$ 16,796.257 33,344 SF \$ 32.8/8 SF 5 1 LS 1,796,764 47,319 SF \$ 389 \$ 18,407,513 47,319 SF \$ 389 \$ 18,407,513 47,319 SF S 47,319 SF S 344 S 16,272,102 344 \$ 16,272,102 1 LS 2,135,411 1 LS 2,135,411 76,051 SF \$ 95 \$ 7,250,288 76,051 SF \$ 148 \$ 4,592,330 76,051 SF \$ 85 \$ 6,497,040 76,051 SF 5 52 S 3,937,000 753,248 1 L5 655,330 1 LS \$ 5,403,867 \$ 5,403,867 4,766,850 4,766,850 637,017 637.017 \$ 3,064,970 \$ 5,091,029 2,656,500 4,489,800 40B,470 601,229 275,411 281,128 \$ 243,101 248,298

32,310

772,033

694,575

77,458

\$

53,620,746

32,830

672,070

603,700

233,707

53,461,055

68,370

5% 5% Quantity Unit Unit Cost Total Quantity Unit Unit Cost Total 499,072 499,072 489,126 489,126 880,224 1,368,177 1,368,177 \$ 2,178,306 \$ 2,178,306 345,048 345,048 40,458 39,581 24,684 26,716

\$6.5MM

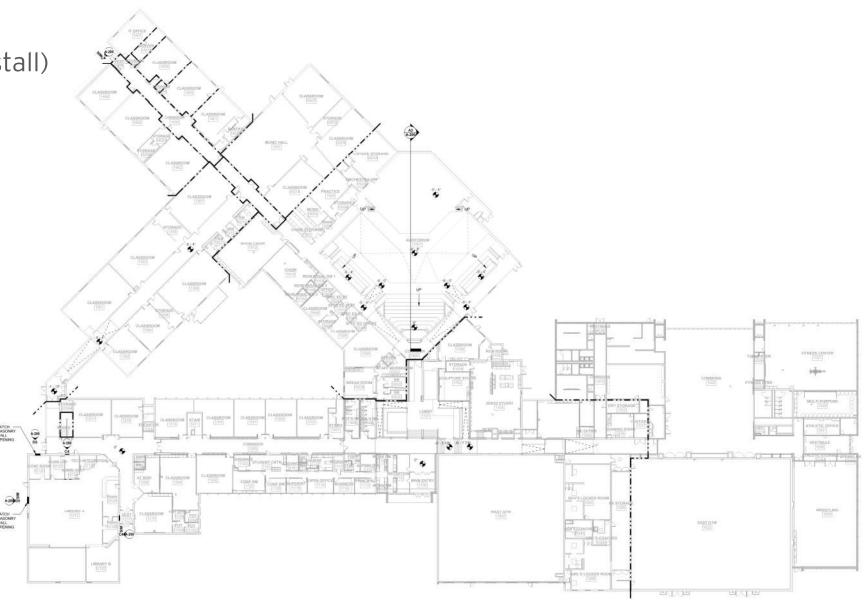
HS HVAC

SCHEDULE

- Substantial Completion August 19, 2022
 - Current schedule does not affect start of school in August
- Auditorium & Gym completion will be after school starts
 - Gym ACCU lead time (September install)
 - Auditorium RTU lead time (October install)

BUDGET

- \$3,575,000 Construction Contract
- \$250,250 Construction Contingency
 - \$138,457 Used



TENNIS COMPLEX

SCHEDULE

- Substantial Completion November 18, 2022
 - Currently on schedule

BUDGET

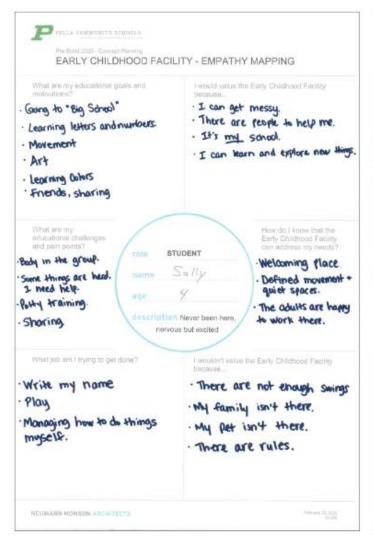
- \$4,276,000 Construction Contract
- \$213,800 Construction Contingency
 - -\$9,567 Used
 - Possible Risks Soil conditions

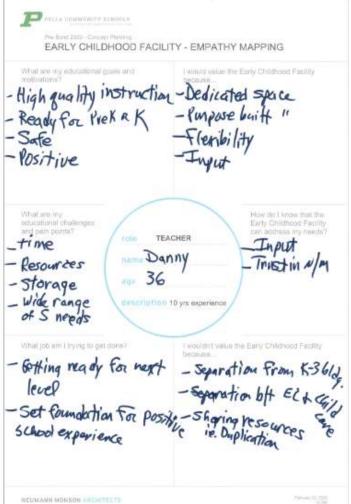




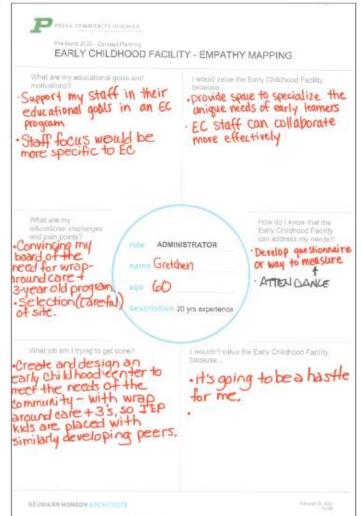


ENGAGEMENT - EMPATHY MAPPING

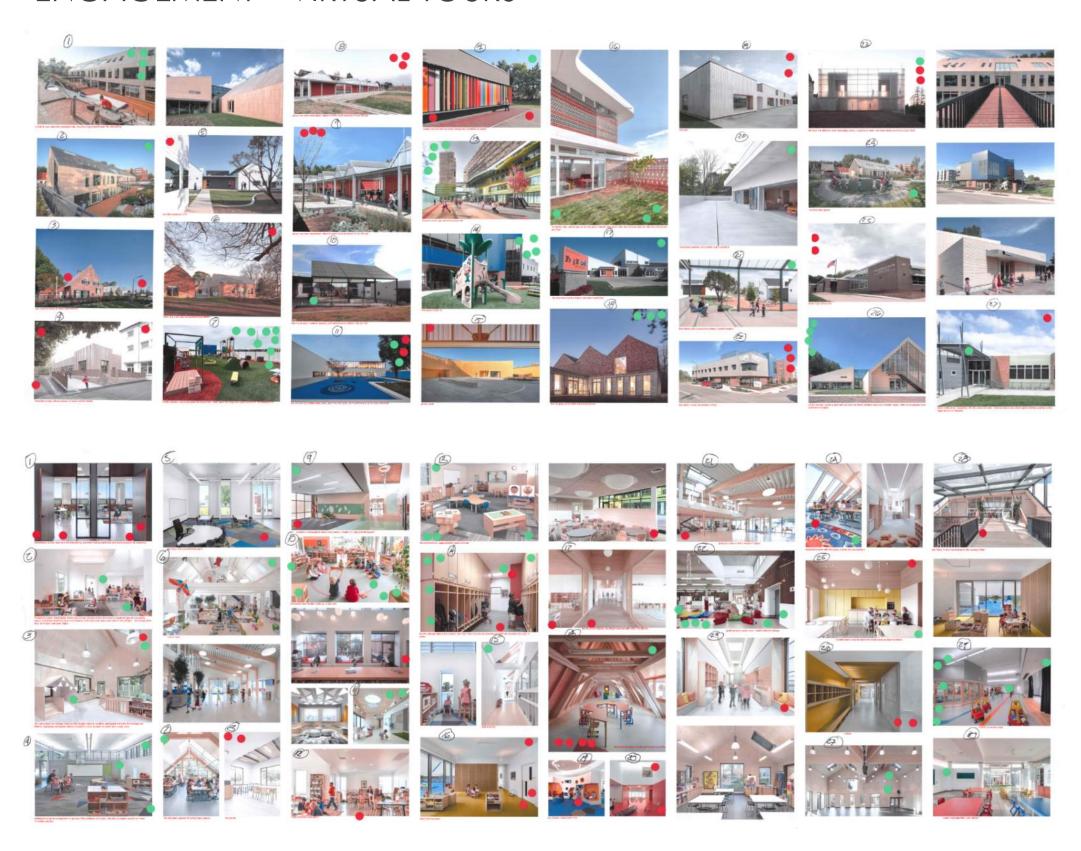








ENGAGEMENT – VIRTUAL TOURS



CONCEPT



FLOOR PLAN



FLOOR PLAN - DIAGRAM



PLAYGROUND

FLOOR PLAN - OFFICE & SUPPORT



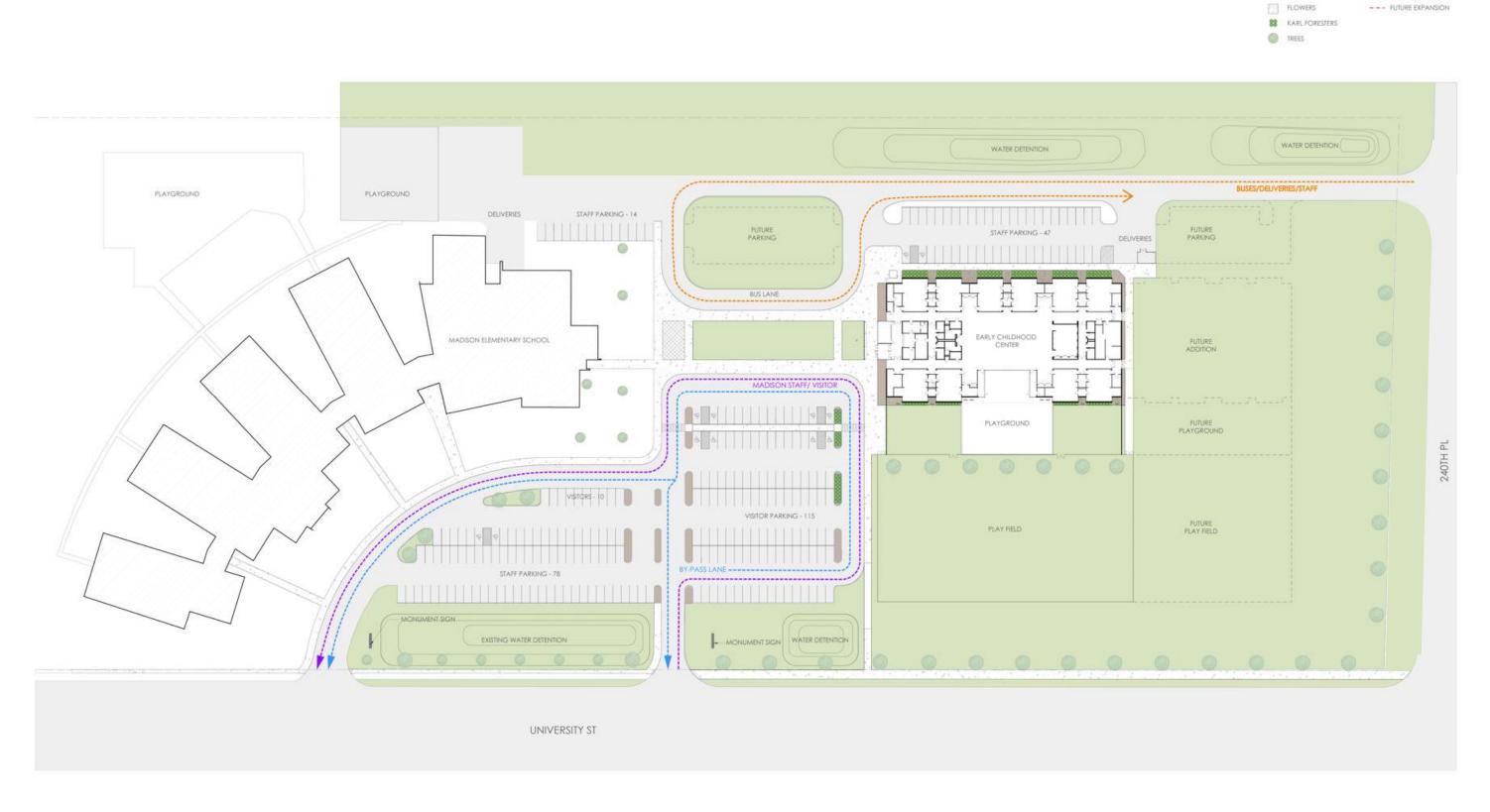
FLOOR PLAN - STUDENTS



SITE PLAN



SITE PLAN

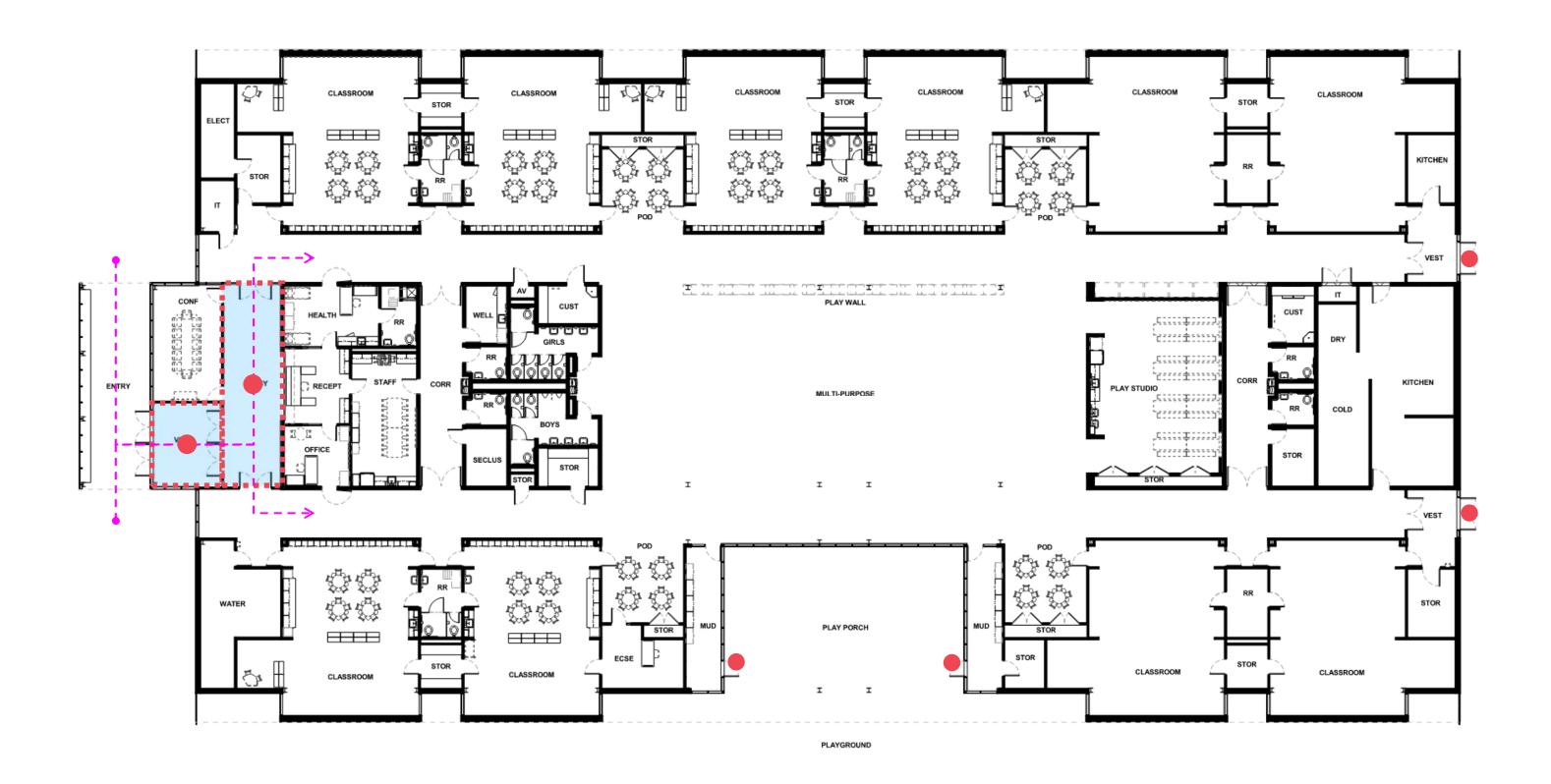


LEGEND GRASS

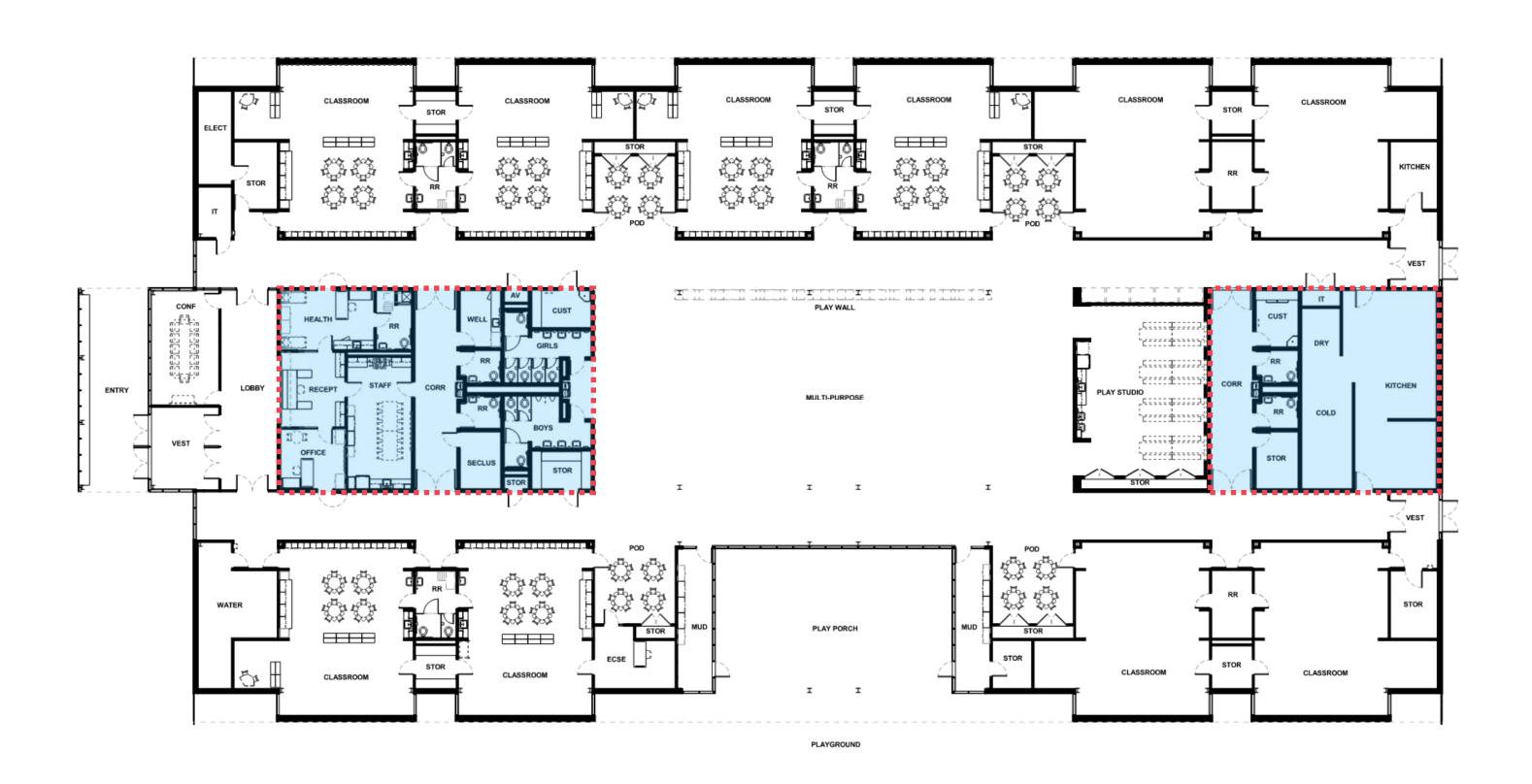
ORNAMENTAL PAVING

EXISTING

SECURE ENTRY



HARDENED STRUCTURE



DAYLIGHTING



SUSTAINABLE DESIGN - PRELIMINARY ANALYSIS



LEED v4.1 BD+C: Schools

Project Checklist

Pella CSD Ea Date:

1 0 0 Innovation

1

Y		N				
1	0	0	Credit	Integrative	Process	

1 0 0 Credit Sensitive Lan 0 0 1 Credit High Priority	phborhood Development Location 18 ad Protection 1 y Site and Equitable Development 2	
0 0 1 Credit High Priority	-	
inagii raasaas	Site and Equitable Development 2	
O O I Coudia Commonwediana D		
O O I Creak Suffounding I	Density and Diverse Uses 5	
0 0 1 Credit Access to Qua	ality Transit 4	
1 0 0 Credit Bicycle Facil	ities 1	
1 0 0 Credit Reduced Parki	ng Footprint 1	
0 1 0 Credit Electric Vehi	cles 1	

	2	3	5	Sust	12	
	Y			Prereq	Construction Activity Pollution Prevention	Required
	Y			Prereq	Environmental Site Assessment	Required
ľ	1	0	0	Credit	Site Assessment	1
ľ	0	0	1	Credit	Protect or Restore Habitat	2
ľ	0	1	0	Credit	Open Space	1
	0	0	3	Credit	Rainwater Management	3
ľ	0	1	0	Credit	Heat Island Reduction	2
ľ	0	1	0	Credit	Light Pollution Reduction	1
ľ	0	0	1	Credit	Site Master Plan	1
ľ	1	0	0	Credit	Joint Use of Facilities	1

2	3	7	Wate	r Efficiency	12
Y			Prereq	Outdoor Water Use Reduction	Required
Y			Prereq	Indoor Water Use Reduction	Required
Y			Prereq	Building-Level Water Metering	Required
2	0	0	Credit	Outdoor Water Use Reduction	2
0	2	5	Credit	Indoor Water Use Reduction	7
0	0	2	Credit	Optimize Process Water Use	2
0	1	0	Credit	Water Metering	1
			-		

6	4	16	Ener	gy and Atmosphere	31
Y			Prereq	Fundamental Commissioning and Verification	Required
Y			Prereq	Minimum Energy Performance	Required
Y			Prereq	Building-Level Energy Metering	Required
Y	Prer		Prereq	Fundamental Refrigerant Management	Required
0	3	3	Credit	Enhanced Commissioning	6
6	0	10	Credit	Optimize Energy Performance	16
0	0	1	Credit	Advanced Energy Metering	1
0	0	1	Credit	Grid Harmonization	2
0	0	1	Credit	Renewable Energy	5
0	1	0	Credit	Enhanced Refrigerant Management	1

1	9	1	Materia	aterials and Resources 13				
Y	Prereq Storage and Collection of Recyclables		orage and Collection of Recyclables	Required				
2	2	1	Credit Bu	ilding Life-Cycle Impact Reduction	5			
0	2	0	Credit En	vironmental ProductDeclarations	2			
1	1	0	Credit So	urcing of Raw Materials	2			
0	2	0	Credit Ma	terial Ingredients	2			
0	2	0	Credit Co	nstruction and Demolition Waste Management	2			

5	9	1	Indoo	or Environmental Quality	16
Y			Prereq	Minimum Indoor Air Quality Performance	Required
Y			Prereq	Environmental Tobacco Smoke Control	Required
Y			Prereq	Minimum Acoustic Performance	Required
1	1	0	Credit	Enhanced Indoor Air Quality Strategies	2
1	2	0	Credit	Low-Emitting Materials	3
0	1	0	Credit	Construction Indoor Air Quality Management Plan	1
0	1	1	Credit	Indoor Air Quality Assessment	2
1	0	0	Credit	Thermal Comfort	1
0	1	0	Credit	Interior Lighting	2
1	2	0	Credit	Daylight	3
1	0	0	Credit	Quality Views	1
0	1	0	Credit	Acoustic Performance	1

_	_	_		
0	U	0	Regional Priority	4
			Credit Regional Priority: Specific Credit	1
			Credit Regional Priority: Specific Credit	1
			Credit Regional Priority: Specific Credit	1
			Credit Regional Priority: Specific Credit	1

	21	29	33 TOTALS	Possible	Points:	110
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Certified: 40 to 49 points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80 to 110

SUSTAINABLE DESIGN

COTE® Top Ten Awards

The Committee on the Environment presents the COTE Top Ten Awards, the industry's best-known award program for sustainable design excellence. Each year, 10 innovative projects are recognized for their integration of design excellence with environmental performance.

AIA Framework for Design Excellence











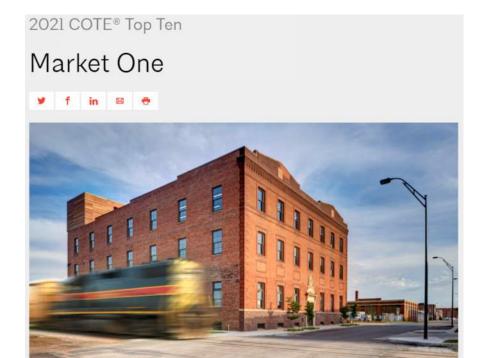




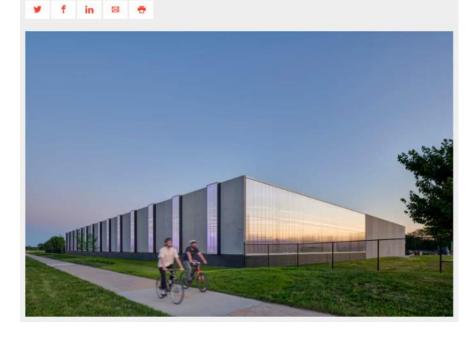




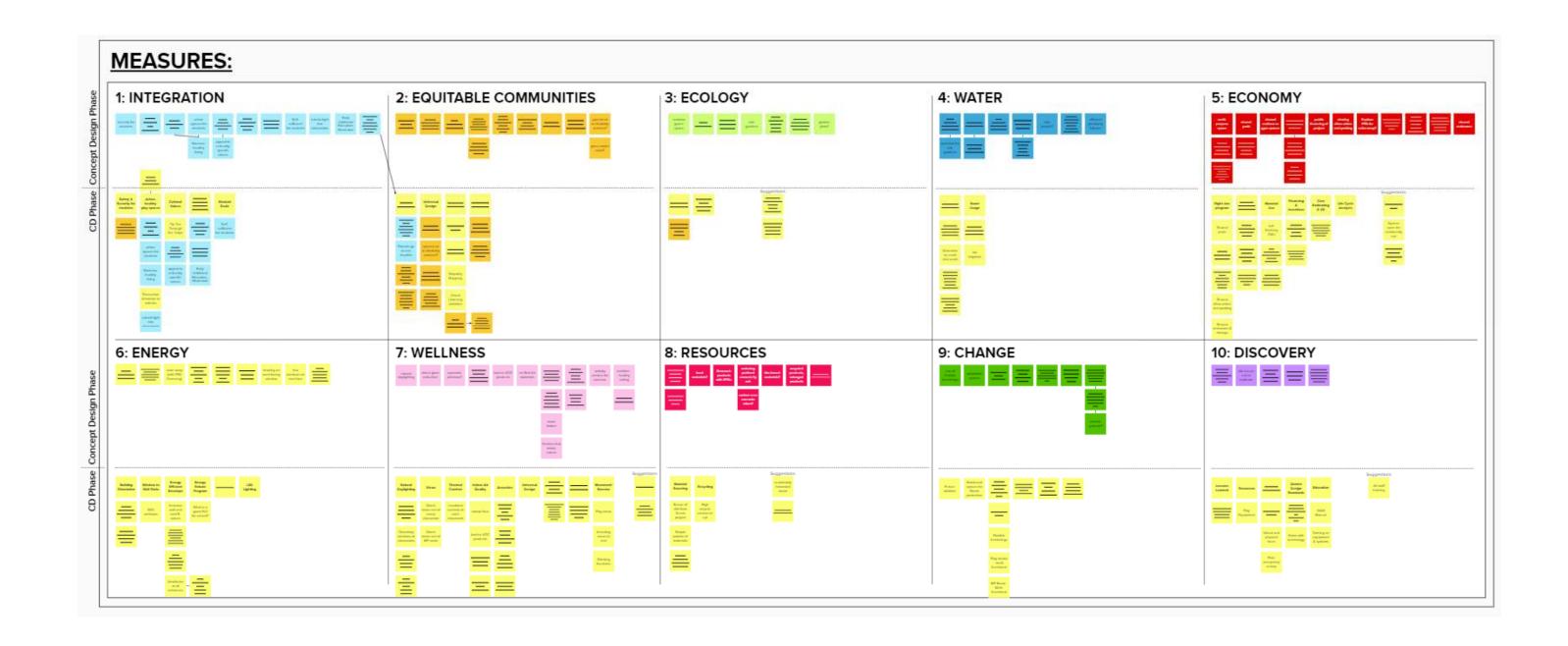








SUSTAINABLE DESIGN - PRELIMINARY IDEATION



SUSTAINABLE DESIGN - PRELIMINARY IDEATION

Integration

The big idea behind the project and approach towards a sustainable design concept.

What makes this building one that people will fight to preserve?

Social, economic, and environmental value.

Equitable Communities

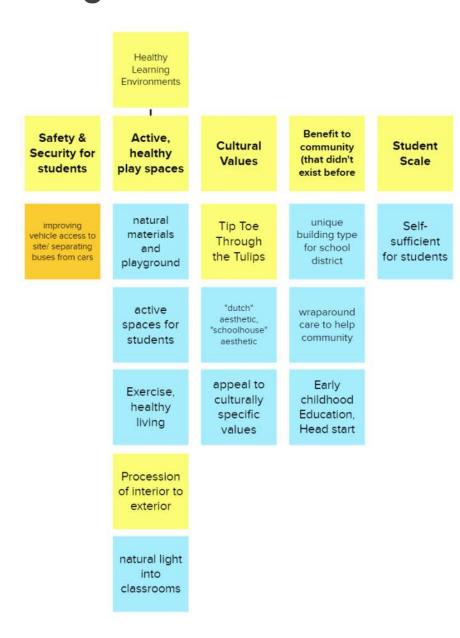
Sustainability is inextricably tied to the wellness of communities.

How does this project create a walkable, human-scaled community?

How were community members engaged?

How does this project promote social equity?

Integration



Equitable Communities



SUSTAINABLE DESIGN - PRELIMINARY IDEATION

Ecology

Sustainable design protects and benefits natural ecosystems and habitat in the presence of human development.

In what ways does the design respond to the ecology of this place?

How does this design help users become more aware or connected with their regional ecosystem?

How does the project contribute to preservation and restoration of habitats?

Water

Sustainable design conserves and improves the quality of water as a precious resource.

Illustrate major water conservation and stormwater management strategies.

Does the project recapture or re-use water?

Ecology

Reclamation of Resources

Integration of Bird Safety Best Practices

Use of tennis dirt - reduces carbon footprint

Suggestions

Conversion from farm field to more natural landscaping

Could suggest the east side of site to be prairie grass

Water

Storm Water Management Water Usage

Raised bidg elevation to rely on natural flow of storm water

Lower flow rate plumbing fixtures by x%

Detention on north and south

No Irrigation

Confirm with Erin if we are meeting or exceeding Municipal requirements

Natural filtration of water before entering Municipality storm system

SUSTAINABLE DESIGN - PRELIMINARY IDEATION

Economy

Providing abundance while living within our means is a fundamental challenge of sustainability.

How does the project provide "more with less"?

Possibilities include "right sizing" the program, cost-effective design decisions, economic equity strategies, etc.

Provide examples of how first cost and lifecycle cost information influenced design choices.

Energy

The burning of fossil fuels to provide energy for buildings in a major component of global greenhouse gas emissions, driving climate change.

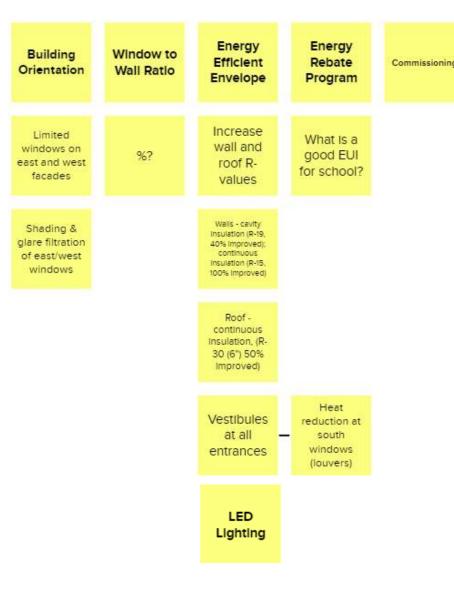
How did the local climate inform the design challenges and opportunities?

Describe energy efficient design intent, including passive and active systems and technologies.

Economy



Energy



SUSTAINABLE DESIGN - PRELIMINARY IDEATION

Wellness

Sustainable design supports comfort, health, and wellness for the people who inhabit or visit buildings.

Describe strategies for optimizing daylight, indoor air quality, connections to outdoors, and thermal, visual, and acoustical comfort.

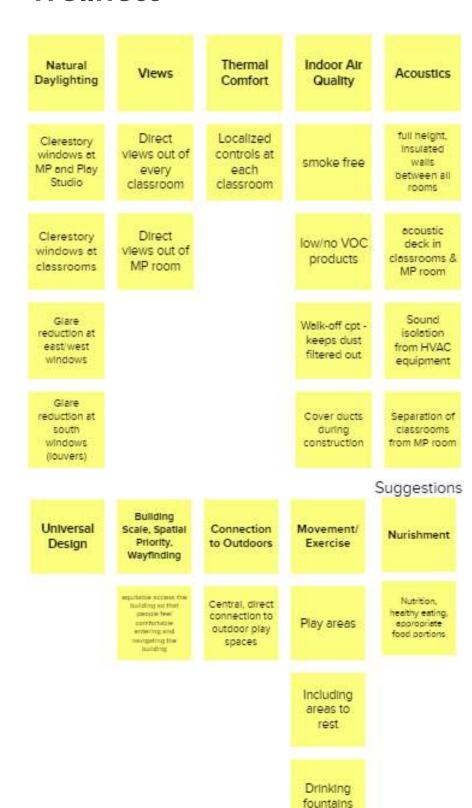
How does the design promote the health of the occupants?

Resources

Sustainable design includes the informed selection of materials and products to reduce product-cycle environmental impacts while enhancing building performance.

Describe efforts to optimize the materials used on the project.

Wellness



Resources

Material Sourcing

Recycling

Recycling

Recycling

Recycling

High recycle content in project

Simple palette of materials

Durable

material for

long-term life expectancy Suggestions
sustainably
harvested
wood

Reduce/Harage

SUSTAINABLE DESIGN - PRELIMINARY IDEATION

Change

Reuse, adaptability, and resilience are essential to sustainable design, which seeks to maintain and enhance usability, functionality, and value over time.

Describe how the project is designed to facilitate adaptation for other uses.

Describe the project's resilience measures.

Discovery

Sustainable design strategies evolve over time. What lessons for better design have been learned through the process, and how have these been incorporated?

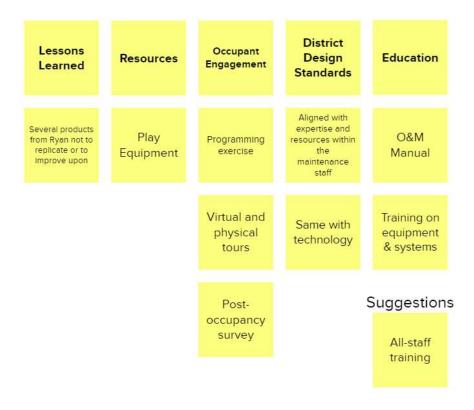
Describe ways the lessons have been shared with a larger audience.

Change

Flexible Hardened Data fiber Modular design classrooms Future spaces for loop allows easy and that are efficient addition Storm providing adaptable to reconfiguration redundancy protection Ream and Kindergarter column steel structure for Center future flexibility Flexible furnishings Play studio - multifunctional

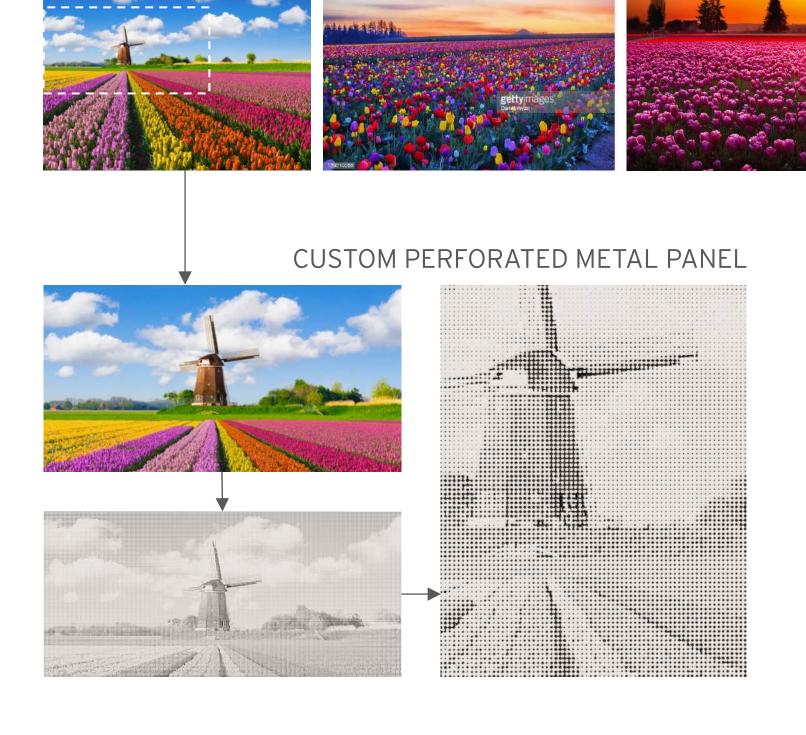
> MP Room -Multifunctional

Discovery



EXTERIOR

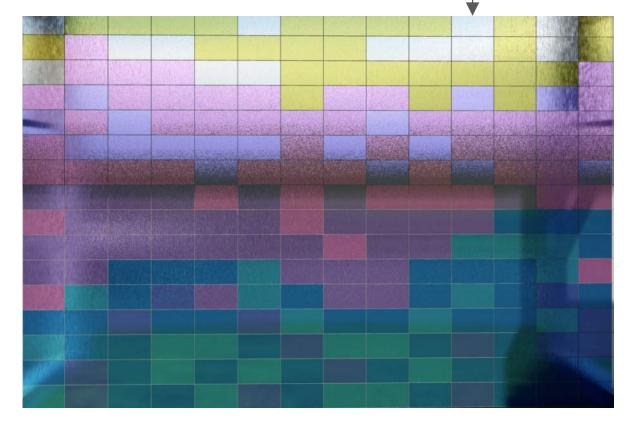
TIP TOE THROUGH THE TULIPS











EXTERIOR – WEST ELEVATION



EXTERIOR – SW AERIAL



EXTERIOR – VISITOR ENTRY



EXTERIOR - SOUTH ELEVATION



EXTERIOR - NORTH ELEVATION



INTERIOR

TIP TOE THROUGH THE TULIPS





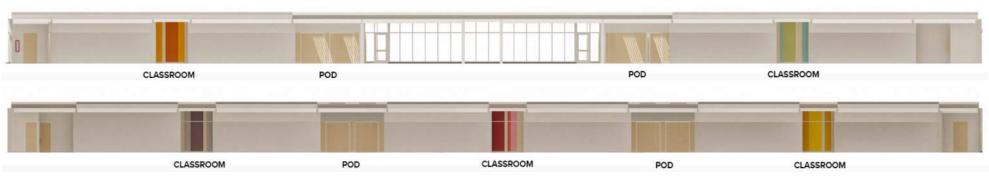




COLOR PALETTE



WAYFINDING



FLOORING



PLAY WALL



INTERIOR - LOBBY



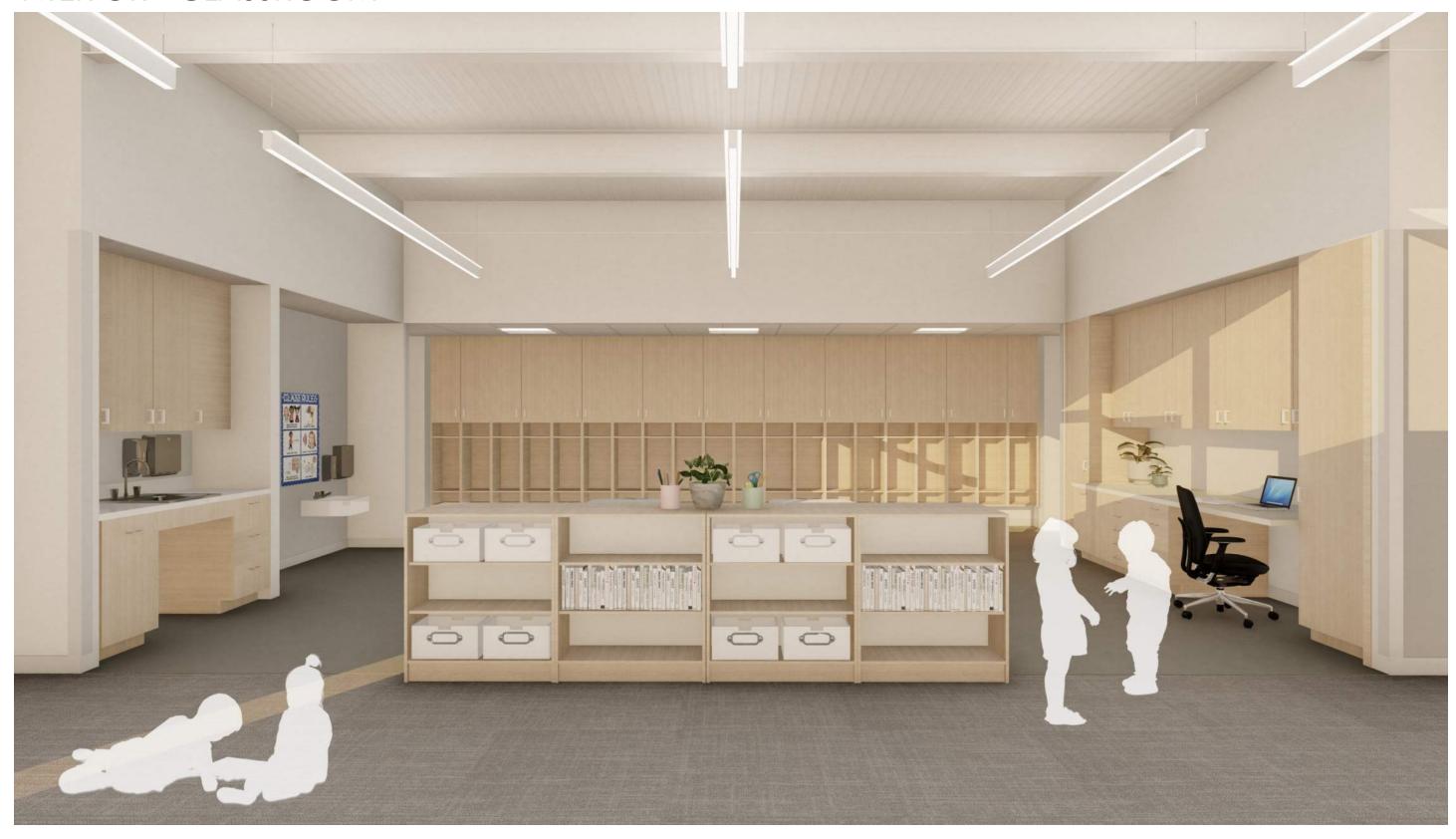
INTERIOR – CLASSROOM HALLWAY



INTERIOR - CLASSROOM

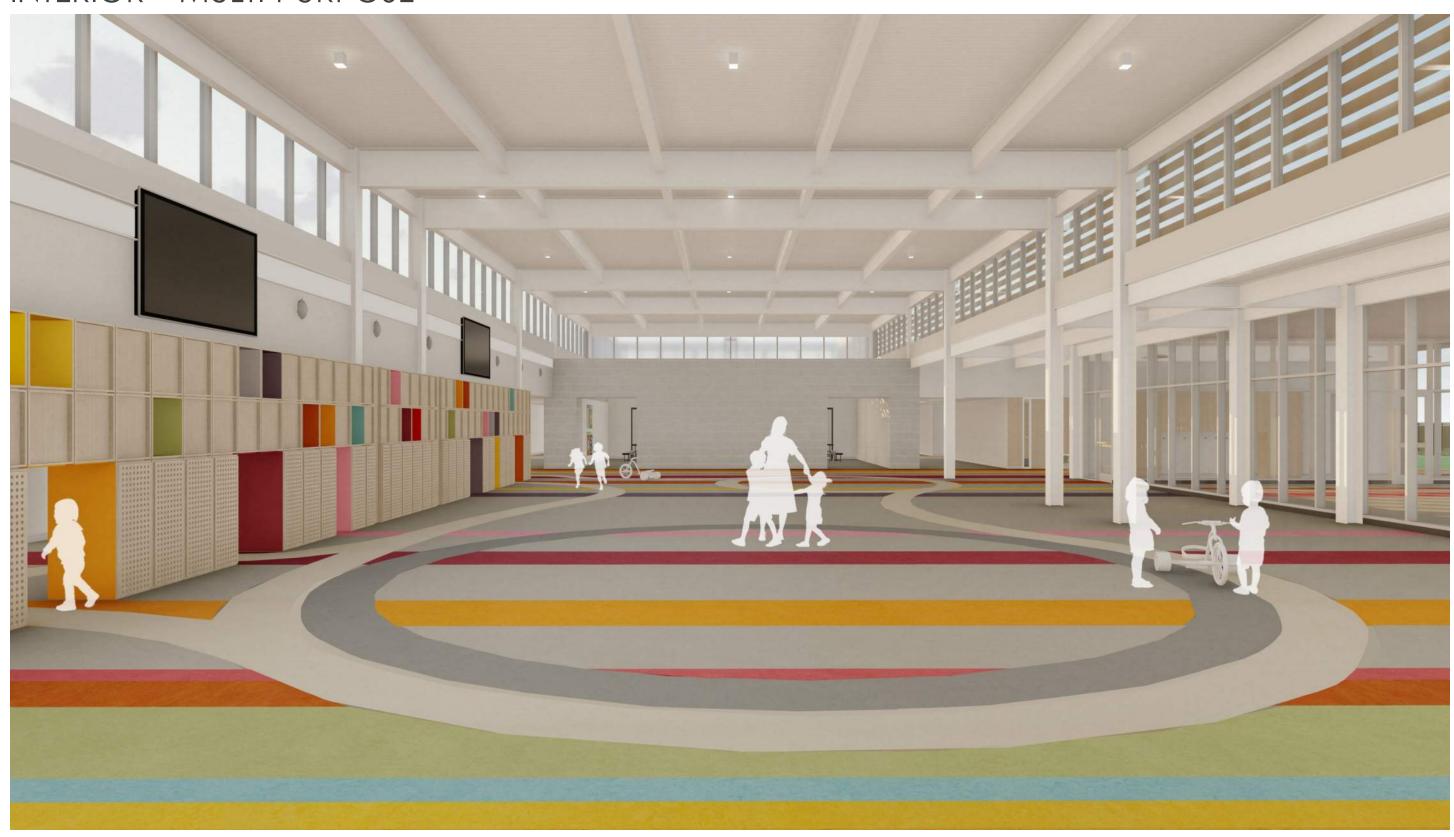


INTERIOR - CLASSROOM



INTERIOR - CLASSROOM









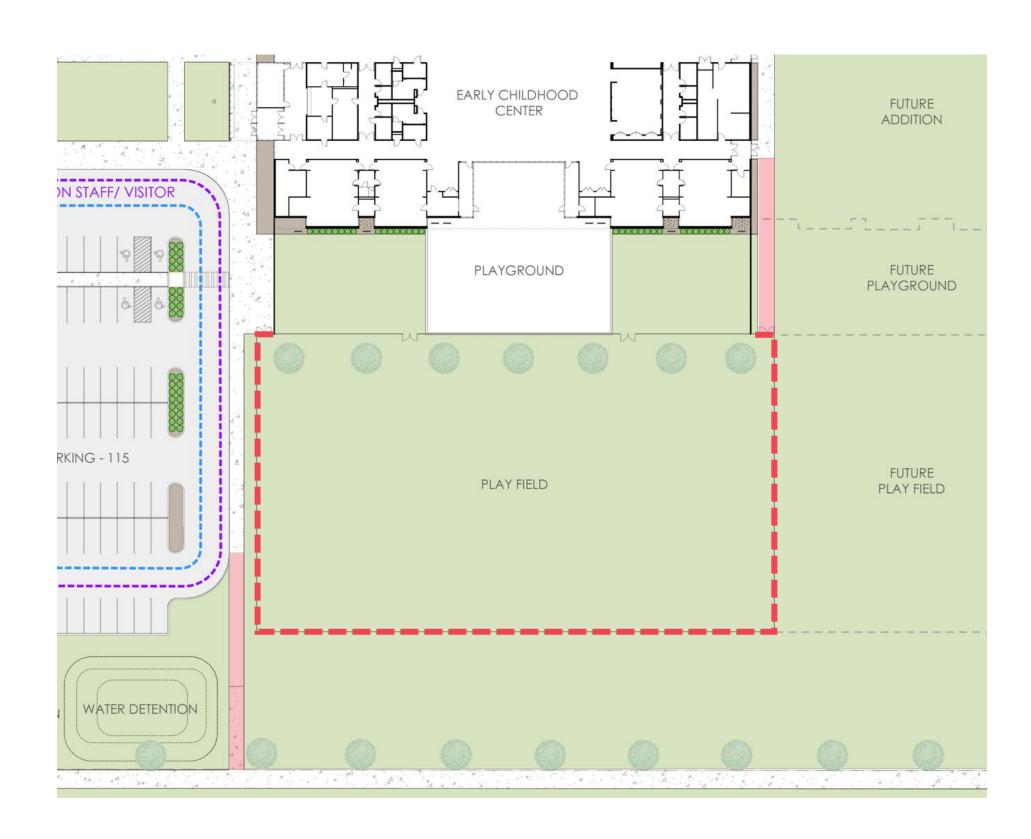


INTERIOR - PLAY STUDIO



ALTERNATES

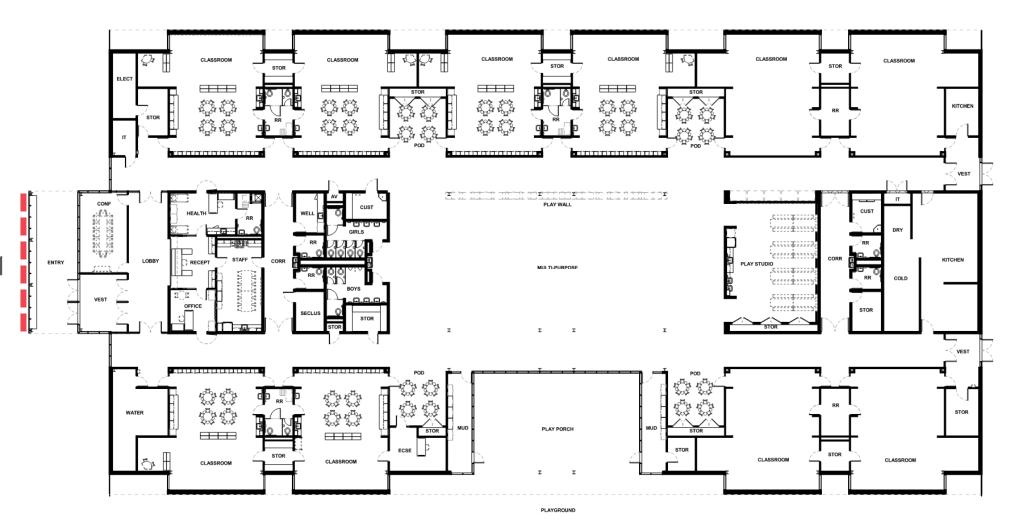
1. Play Field Fence & Sidewalks \$36,000

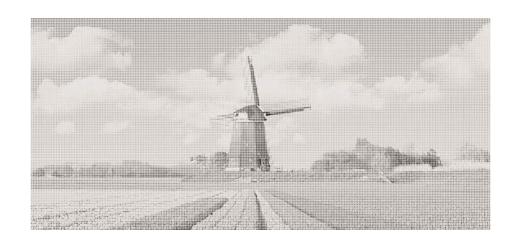


- 1. Play Field Fence & Sidewalks \$36,000
- 2. Classroom Build-out \$345,000 \$345,000



- 1. Play Field Fence & Sidewalks \$36,000
- 2. Classroom Build-out \$345,000 \$345,000
- 3. Custom Perforated Metal Panel \$40,000



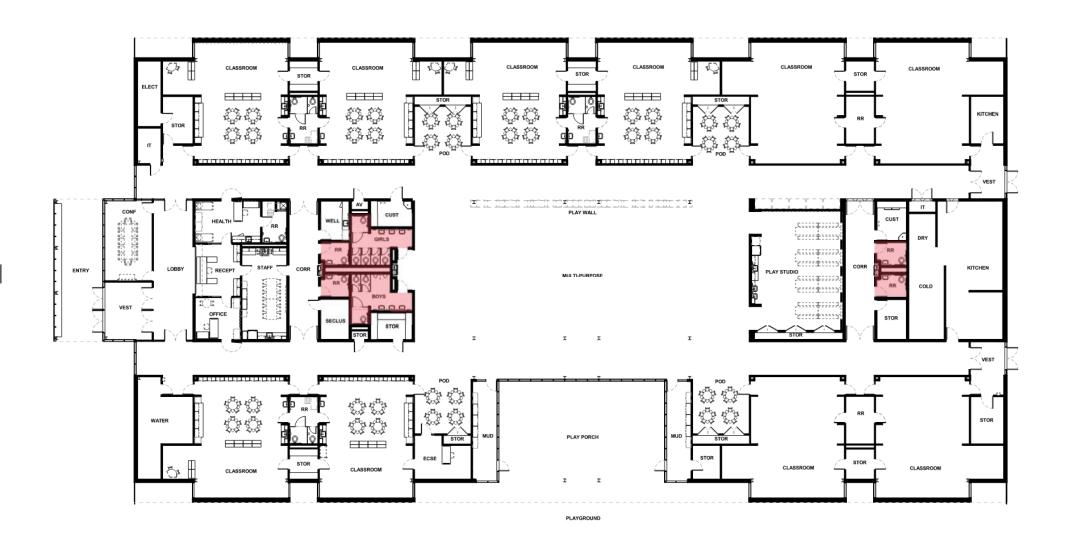


- 1. Play Field Fence & Sidewalks \$36,000
- 2. Classroom Build-out \$345,000 \$345,000
- 3. Custom Perforated Metal Panel \$40,000
- 4. Play Studio Wood Ceiling \$40,000





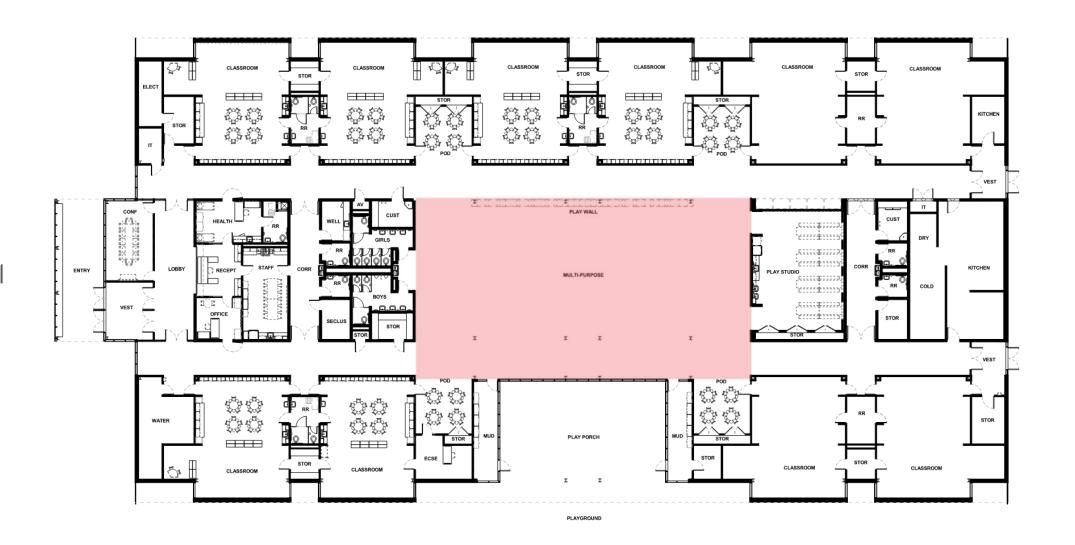
- 1. Play Field Fence & Sidewalks \$36,000
- 2. Classroom Build-out \$345,000 \$345,000
- 3. Custom Perforated Metal Panel \$40,000
- 4. Play Studio Wood Ceiling \$40,000
- 5. Restroom Wall Tile \$25,000



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- 6. Classroom Acoustic Panels \$25,000



- 1. Play Field Fence & Sidewalks \$36,000
- 2. Classroom Build-out \$345,000 \$345,000
- 3. Custom Perforated Metal Panel \$40,000
- 4. Play Studio Wood Ceiling \$40,000
- 5. Restroom Wall Tile \$25,000
- 6. Classroom Acoustic Panels \$25,000
- 7. Multi-Purpose In-floor Heat \$230,000



Budget

OJECT BUDGET	POST-BOND BUDGET GOAL 11/12/2021	SCHEMATIC DESIGN 3/25/2022	DESIGN DEVELOPMENT 6/07/2022 · w/VE	BID 6/16/2022 - Phase 1	CONSTRUCTION DOCUMENTS 7/07/2022 - Phase 2	BID Phase 2
Cost from	Quantity Unit Unit Cost. Total	Quantity unit built Cost Total	Quantity Unit Unit Cost Total	Quantity Unit Unit Cost Total	Quantity Unit Unit Cost Total	Quantity Unit Unit Cost Toyal
DIRECT CONSTRUCTION COSTS	The state of the s	AND THE PROPERTY OF THE PROPER	TANKS.	AND	THE RESERVE TO THE PROPERTY OF THE PARTY OF	A CONTRACTOR OF THE PARTY OF TH
New Building	33,344 SF \$ 300 \$ 10,000,000	34,694 SF \$ 350 S 12,144,498	32,507 SF 5 397 S 12,915,578	32,618 SF S 33 S 1,081,040	32,618 SF \$ 385 \$ 12,554,539	
Site Development	1 LS \$ 1,350,000 \$ 1,350,000	Included Above	Included Above	Included Above	Included Above	
Playground	I LS S 350,000 5 350,000	I LS 5 350,000 S 350,000	Included Below	N/A	Included Below	
SUBTOTAL	\$ 11,700,000	\$ 12,932,895	\$ 12,841,407	\$ 1,081,040	\$ 12,554,539	
30010114	\$ 351 /SF	\$ 373 /SF	\$ 395 /SF	\$ 33 /9F	\$ 385 /5F	
INDIRECT CONSTRUCTION COSTS	9 301 737	9 919 131	* ***	\$ 35 7.51	\$ 300 / II	
Design Contingency	15% \$ 11,700,000 \$ 1,755,000	10% \$ 12,932,895 \$ 1,293,290	5% \$ 12,841,407 \$ 642,070	0% \$ 1,081,040 S -	3% \$ 12,554,539 \$ 376,636	
Construction Contingency				4% 5 L08L040 S 43.242		
	4% \$ 13,455,000 \$ 538,200					
Escalation	10% \$ 13,993,200 \$ 1,399,320	1 L5 \$ 961,766 \$ 961,766	3.5% \$ 14.022,816 \$ 490,799	0.094 \$ 1,124,282 \$	29 5 13,448,422 5 268,968	
CMa Gen. Cond. Reimbuseables, etc.	4.75% \$ 15.392.520 \$ 731,145	294 \$ 15,756,998 \$ 315,140	1 LS \$ 551,000 \$ 551,000	1 L5 S - S -	1 L5 \$ 551,000 \$ 551,000	
CMa Staff		1 LS \$ 938,300 \$ 938,300	1 LS \$ 954,050 S 954,090	1 L5 S - S -	1 LS \$ 954,050 \$ 954,090	
CMaFee	2.75% \$ 16,123,665 \$ 443,401	2.75% \$ 17,010,438 \$ 467,787	2.75% \$ 16,018,665 \$ 440,513	2.75% \$ 1,124,282 \$ 30,918	2.75% \$ 15,222,441 \$ 418,617	
CMa Insurance	0.5% \$ 16,567,065 \$ 82,835	0.0% 5 17,478,225 S	0.0% 5 16.459,178 5	0.0% 5 1,155,199 5 -	0.0% 5 15,640.058 5 -	
SUBTOTAL	\$ 4,949,901	\$ 4,545,330	\$ 3,617,771	\$ 74,159	\$ 3,086,519	
HARD COST TOTAL	\$ 16,649,901	\$ 17,478,225	\$ 16,459,178	\$ 1,155,199	\$ 15,641,058	
Proposition and the second sec	\$ 499 /SF	\$ 504 /SF	\$ 506 /SF	\$ 35 /SF	\$ 480 /5F	
Cost Rem	Quantity Link Unit Cost Total	Quantity Unit Unit Cost Total	Quantity Unit Unit Cost Total		Quantity Unit Unit Cost Total	Quantity Unit Unit Cost Total
BASIC SERVICES						177-141
Professional Design Fees	6.5% \$ 16,649,901 \$ 1,082,244	6.5% \$ 17,478,225 \$ 1,136,085	6.5% \$ 16,459,178 \$ 1,069,847	6.5% \$ 1,155.199 \$ 75,088	6.5% \$ 15.641,05B \$ 1,016,669	
Neumann Monson Donation	40.0% \$ (100,000) \$ (40,000)	40.0% \$ (100,000) \$ (40,000)	40.0% \$ (100,000) \$ (40,000)	0.0% \$ - \$ -	40.0% \$ (100,000) \$ (40,000)	
		100				
SUPPLEMENTAL SERVICES	200 10 1000000 10000	5217 W 192200 92200	20 k 100 s 320		2007 9 2000 9 7000	
Civil Design Fees	T6M \$ 63,250 \$ 63,250	T6M \$ 63,250 \$ 63,250	T6M \$ 63,250 \$ 63,250		T6M \$ 63,250 \$ 63,250	
Food Service Design Fees	1 LS \$ 15,000 \$ 15,000	1 LS S 15,000 S 15,000	1 LS \$ 15,000 S 15,000		1 L5 \$ 15,000 \$ 15,000	
Pleyground Design Fees			6.5% \$ 450,000 \$ 29,250		6,5% \$ 400,000 \$ 26,000	
Energy Modeling	1 LS \$ 30,000 \$ 30,000	1 L5 5 30,000 S 30,000	1 LS 5 - S - c		1 LS \$ 5 - E	
Life Cycle Cost Analysis	I LS S 15,000 3 15,000	1 LS 5 15,000 S 15,000	1 L5 5 5,000 S 5,000 c		1 L5 S 5,000 S 5,000 c	
REMBURSABLES						
Reimbursables (e.g. mileage, prints)	1 LS \$ 15,000 \$ 15,000	1 LS S 15,000 S 15,000	1 LS S 15,000 S 15,000		1 LS \$ 15,000 \$ 15,000	
AHJ Plan Review Fees	1 LS \$ 5,000 \$ 5,000	1 L5 \$ 5,000 \$ 5,000	T LS \$ 5,000 S 5,000		1 LS \$ 5,000 \$ 5,000	
Printing (Bid Sets)	1 LS S 15,000 S 15,000	1 LS 5 15,000 S 15,000	1 L5 5 15,000 S 15,000		1 L5 S 15,000 S 15,000	
	and a same	The way indicate or indicate	The state of the s		The second second	
OWNER PROVIDED	HOME VICE REQUIREMENT. HERBITISHS	AND THE VALUE OF THE PARTY OF	SAMPLE SA ASSESSABLE ASSESSABLE DEL		SESSEE OF STREET PROPERTY.	
Site Survey	1 LS \$ 20,000 \$ 20,000	1 LS S 8,500 S 8,500 c	1 LS \$ 8,500 S 8,500 c		1 LS \$ 8,500 \$ 8,500 €	
Geotechnical investigation	1 LS \$ 10,000 \$ 10,000	1 LS \$ 6,865 S 6,865 c	1 LS \$ 6,865 S 6,865 C		1 LS \$ 6,865 5 6,865 E	
Special Material Testing	1 LS \$ 25,000 \$ 25,000	1 LS 5 25,000 S 25,000	1 L5 5 25,000 S 25,000 SH,8451	for Phase I	1 L5 S 25,000 S 25,000 SH.845	for Phase t
Hazardous Material Testing	1 L5 5 - 5 -	1 L5 5 5 r	1 LS 5 - 5 - c	19/00/00/00	1 LS 5 5 c	
Hazardous Material Removal	1 LS S - S -	1 LS S S C	1 LS S - S - E		1 L5 \$ - \$ - c	
Commissioning/Testing & Balancing	1 LS \$ 40,000 \$ 40,000	1 LS S 40,000 S 40,000	1 LS S 25,550 S 25,550 c		1 L5 \$ 25,550 \$ 25,550 €	
Playground	Included Above	Included Above	1 LS \$ 450,000 S 450,000		1 LS \$ 400,000 \$ 400,000	
Fixtures, Furniture & Equipment	I LS \$ 275,770 \$ 275,770	1 LS 5 275,770 S 275,770	1 LS 5 215,770 S 215,770		1 LS S 2/5,770 S 2/5,770	
Technology	2% \$ 11,700,000 \$ 175,500	296 9 12.932.895 8 193.993	1 LS \$ 150,000 \$ 150,000		1 LS \$ 150,000 \$ 150,000	
DESCRIPTION OF THE PROPERTY OF		747				
Soft Cost Contingency	1 LS \$ 50,000 \$ 50,000	1 LS S 50,000 S 50,000	1 LS \$ 25,000 \$ 25,000	a section	1 L5 \$ 25,000 \$ 25,000	
SOFT COST TOTAL	\$ L796,764	\$ L854,463	\$ 2,084,032	\$ 75,088	\$ 1,977,604	
				Phase 1 Total: \$ 1,230,287	Phase 2 Total: \$ 17,618,661	
				\$ 38 /57	\$ 540 /SF	
PROJECT TOTAL			A	The same of the sa	A 40.040.040	
1 10 17 757 - 12 15 71	\$ 18,446,664	\$ 19,332,688	\$ 18,543,210	Phase 1 & 2 Combined Total:	\$ 18,848,949	
			A 570 /05		¢ 570 /CE	
	\$ 553 /SF	\$ 557 /SF	\$ 570 /SF	1	\$ 578 /SF	
	Baseline	5%	1%	I	2%	
				•	. 6441414 1 -	
					+ \$1.1MM Alternates	

