

Community Facilities Meeting



Agenda

- Quick recap
- Community-Wide Online Survey Results
- Elementary School Staff Visioning Results

Community Engagement History



October 17, 2018
November 5, 2018
March 7, 2019
May 8, 2019
October 27, 2020

Facility Planning Committee
Community meeting
Facility Planning Committee
Facility Planning Committee
Facility Planning Committee

Next Steps

Small group meetings



What We Heard



After community and faculty tours to new schools and discussion of the pros and cons of the Elementary site, High School site and 93 acre site, there was a consensus for the 93 acre site

93 acre site: preferred site for new construction

Pros

- Plenty of space for building and parking
- Expandability
- Easier to maintain
- No disruption during construction
- Best for community
- Everything together as a K-12

Cons

- Potential road improvements
- Flooding?
- Distance from existing pool
- Distance from football



What We Heard: Consensus



Build a new PK-12 if funding allows (approx. \$51.3 million)

/or/

Build the 6-12 portion as a first segment (approx. \$39.4 million)





OFCC opportunity



- Through the OFCC ELPP (Expedited Local Partnership Program) Margaretta can accrue credit for future shared funding from the State
- The State approved the ELPP agreement to provide 38% funding of an approved OFCC project
- For a new PK-12 building this equates to \$15.1 million from the State



Update on Pipeline Funding



NEXUS Project Gives Economic Boost to Ohio











\$64,333,759 for ERIE COUNTY

in the first five years of operation

Type	Jurisdiction	Estimated Taxes Year 1	Estimated Taxes Year 2	Estimated Taxes Year 3	Estimated Taxes Year 4	Estimated Taxes Year 5	5-Year Cumulative
School Districts	Edison	\$3,671,426	\$3,548,173	\$3,424,921	\$3,297,934	\$3,174,682	\$17,117,136
	Margaretta	\$6,249,093	\$6,039,306	\$5,829,520	\$5,613,376	\$5,403,590	\$29,134,885

- Nexus, in 2016, communicated Erie County was to receive \$64,333,759 over five years, with Margaretta receiving \$6,249.093 in incremental taxes starting in 2020 collections
- November, 2019 Tax Valuation assessed Margaretta \$8.3 Million for tax collections in 2020
- By December 6th appeal date, Nexus appealed the value down to 38% of the value or \$3.1M
- Currently the \$8.3 M was upheld in the first round of appeals, however Nexus has appealed to the next level - Board of Tax Appeal (BTA)



Important to remember – passing existing tax levies and continuing to pass renewals is how taxes get assessed to Nexus

Update on pipeline funding



Nexus is appealing to 38%

					Re	Revenue Allocation		
				Collection Rate				
		2016 Nexus projection levels (before		Nexus 75% appealing to 38%) Est. Revenue w/ Reduced	25%	50%	25%	
Year ⁽¹⁾	CY	construction)	YoY Change	Collection Rate	General Fund	Project	Reserve Fund	
1	2020	\$6,249,093		\$4,686,820	\$1,171,705	\$2,343,410	\$1,171,705	
2	2021	\$6,039,306	-3.36%	\$4,529,480	\$1,132,370	\$2,264,740	\$1,132,370	
3	2022	\$5,829,520	-3.47%	\$4,372,140	\$1,093,035	\$2,186,070	\$1,093,035	
4	2023	\$5,613,376	-3.71%	\$4,210,032	\$1,052,508	\$2,105,016	\$1,052,508	
5	2024	\$5,403,590	-3.74%	\$4,052,693	\$1,013,173	\$2,026,346	\$1,013,173	
6	2025	\$5,201,644	-3.74%	\$3,901,233	\$975,308	\$1,950,617	\$975,308	
7	2026	\$5,007,246	-3.74%	\$3,755,434	\$938,859	\$1,877,717	\$938,859	
8	2027	\$4,820,112	-3.74%	\$3,615,084	\$903,771	\$1,807,542	\$903,771	
9	2028	\$4,639,973	-3.74%	\$3,479,979	\$869,995	\$1,739,990	\$869,995	
10	2029	\$4,466,565	-3.74%	\$3,349,924	\$837,481	\$1,674,962	\$837,481	
11	2030	\$4,299,638	-3.74%	\$3,224,729	\$806,182	\$1,612,364	\$806,182	
12	2031	\$4,138,950	-3.74%	\$3,104,212	\$776,053	\$1,552,106	\$776,053	
13	2032	\$3,984,267	-3.74%	\$2,988,200	\$747,050	\$1,494,100	\$747.050	



Preliminary Timeline



November 2020	Begin Design

Fall 2021 Possible early site package

December 2021 Building Design complete

Spring 2022 Building construction starts

Fall 2023 Tentative completion

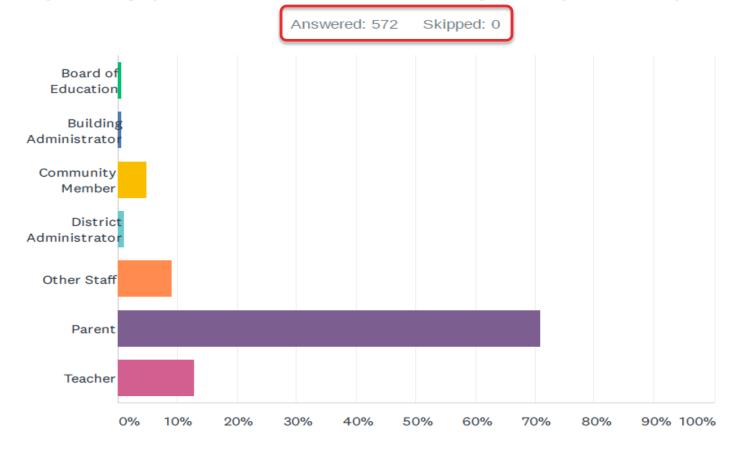
Next Steps: Community Input

- Continue talking within the community
- Begin design meetings with small group



Community-Wide Online Survey Results

Q1 What primary position in the district do you represent (choose one)?



Q2, If teachers, what grade do you teach?



Breakdown by Grade/Category

Grade/Category	Responses	Grade/Category	Responses
PK	5	7	5
K	7	8	5
1	4	9	7
2	3	10	3
3	4	11	5
4	2	12	0
5	3	Teacher, no grade	21
6	8	Not a teacher	490

Survey Response Stats



82

total grade level teacher responses

28

PK-5 responses

33

6-12 responses

4.4

Average responses per grade

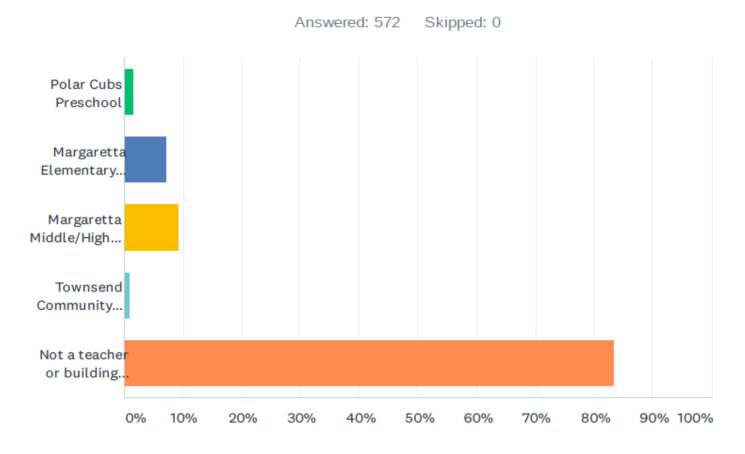
490

Non-teachers

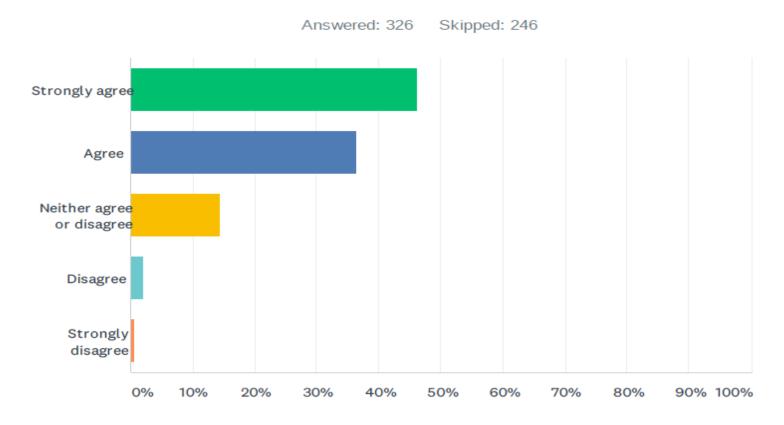
0

Grade 12

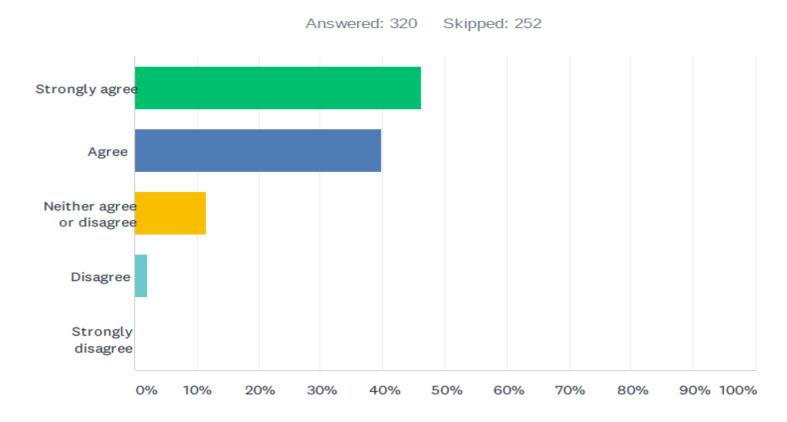
Q3 If Teacher or Building Administrator, which building do you represent?



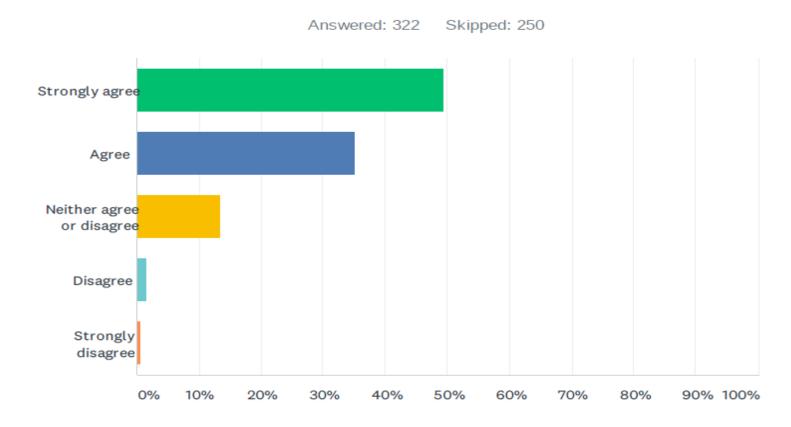
Q4 It is important to have spaces outside of the classroom (extended learning areas) for ELEMENTARY SCHOOL students to collaborate.



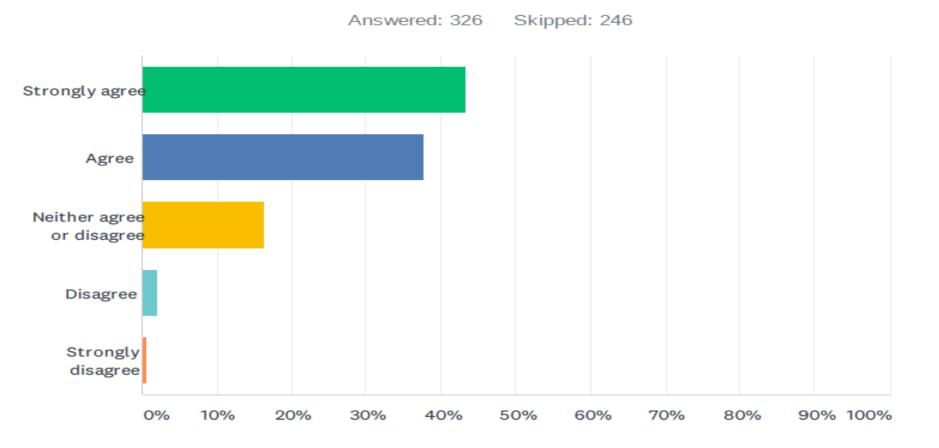
Q5 It is important to have spaces outside of the classroom (extended learning areas) for MIDDLE SCHOOL students to collaborate.



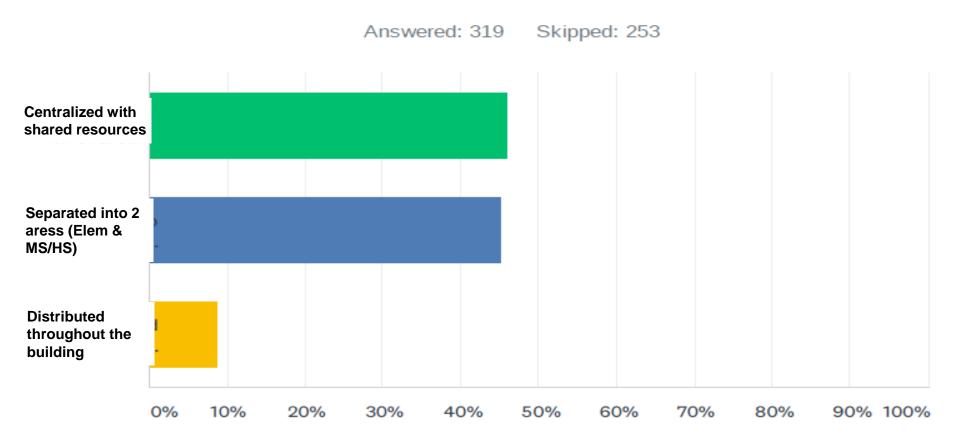
Q6 It is important to have spaces outside of the classroom (extended learning areas) for HIGH SCHOOL students to collaborate.



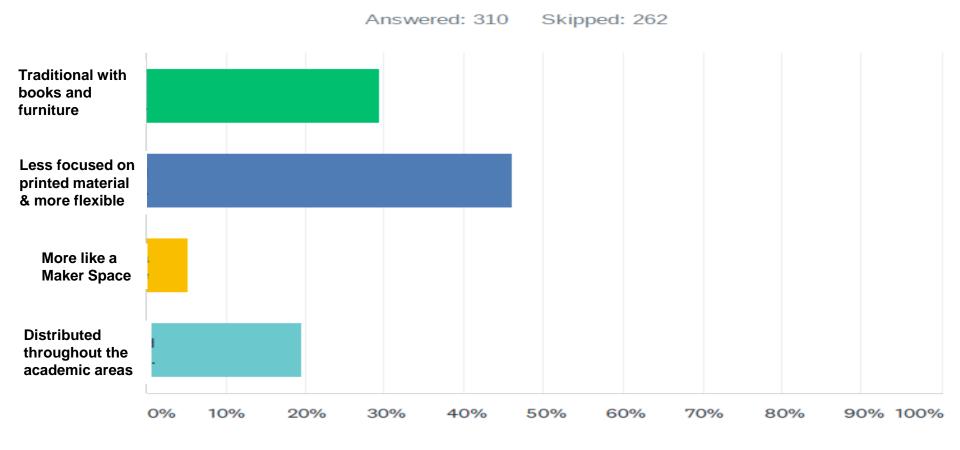
Q7 There should be more outdoor learning opportunities.



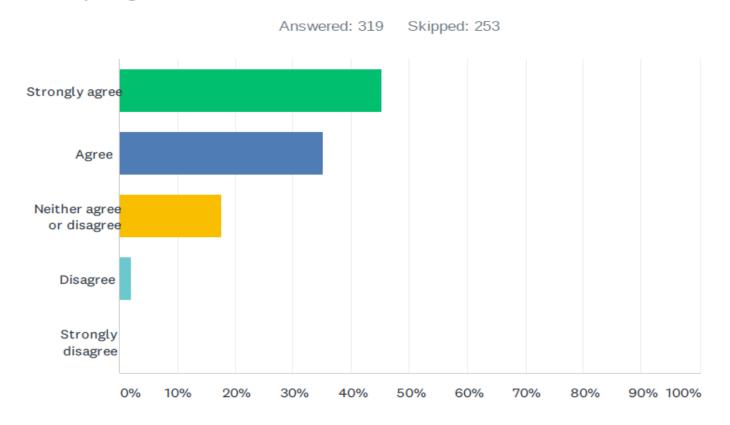
Q8 Administration offices for the school should be:



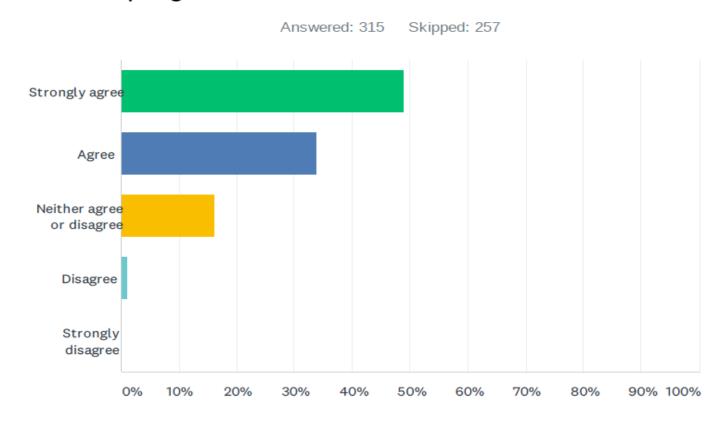
Q9 The Media Center should be:



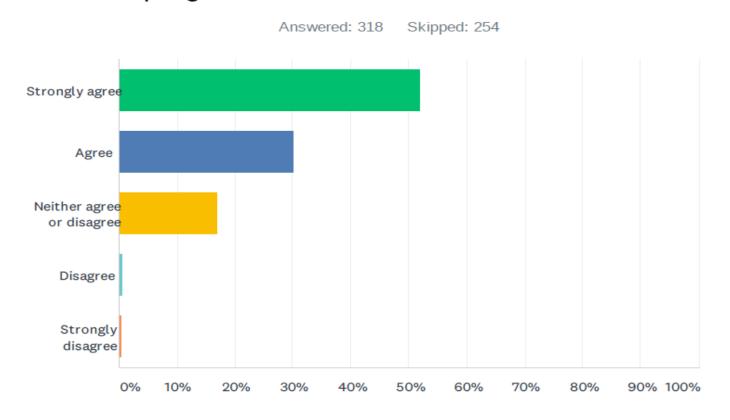
Q10 The new building should have a space to support a STEM or STEAM program at the ELEMENTARY SCHOOL level.



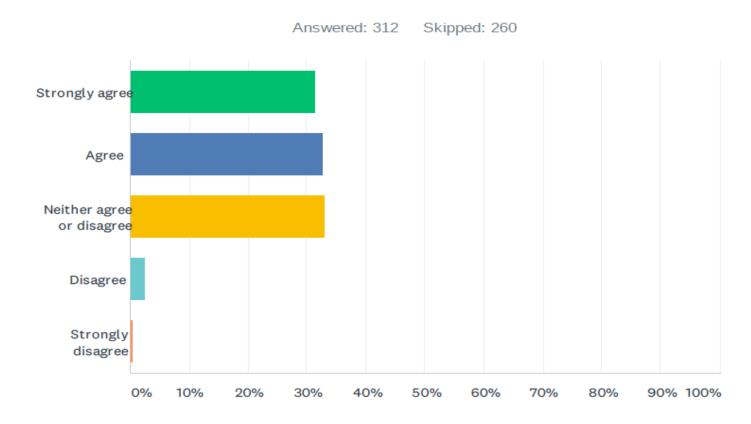
Q11 The new building should have a space to support a STEM or STEAM program at the MIDDLE SCHOOL level.



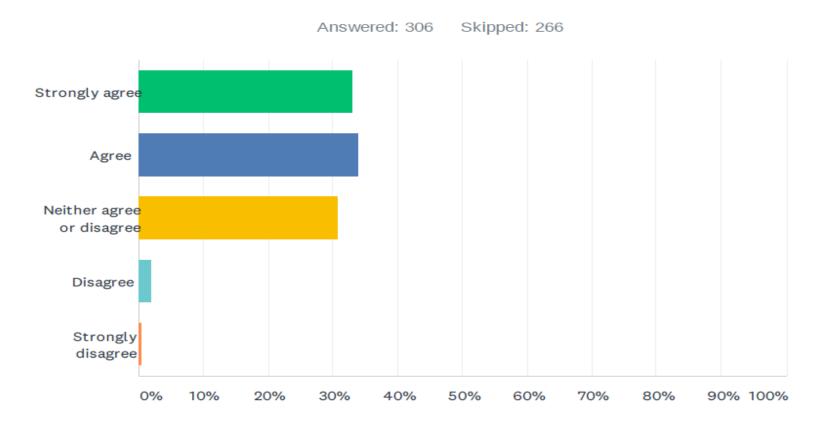
Q12 The new building should have a space to support a STEM or STEAM program at the HIGH SCHOOL level.



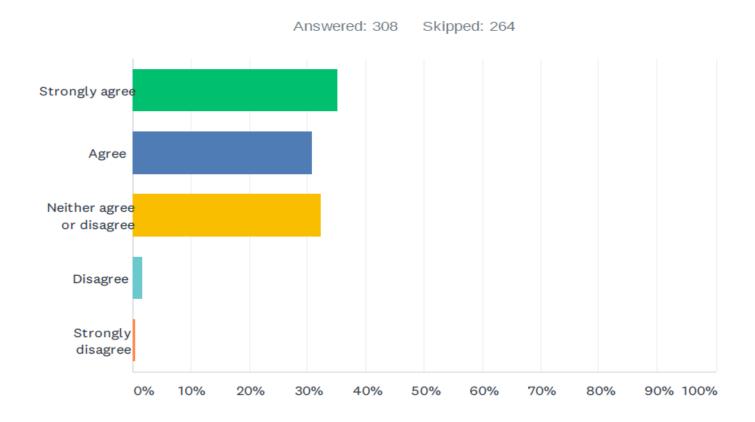
Q13 The new building should have a Maker Space at the ELEMENTARY SCHOOL level.



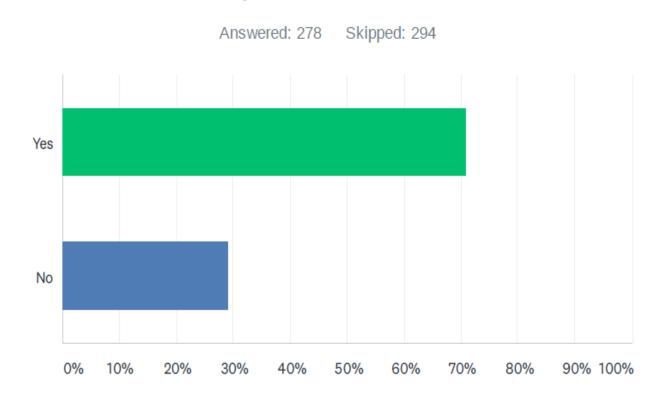
Q14 The new building should have a Maker Space at the MIDDLE SCHOOL level.



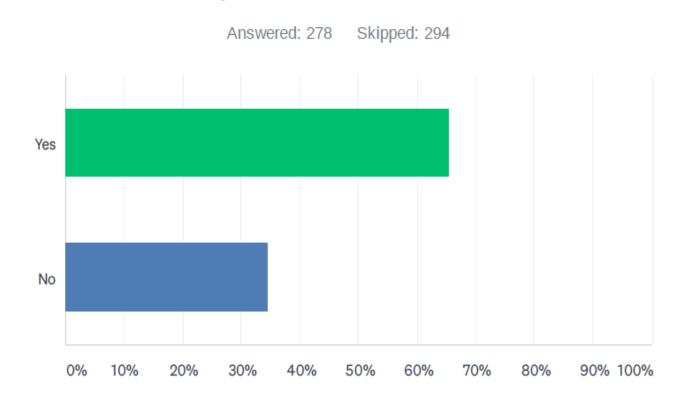
Q15 The new building should have a Maker Space at the HIGH SCHOOL level.



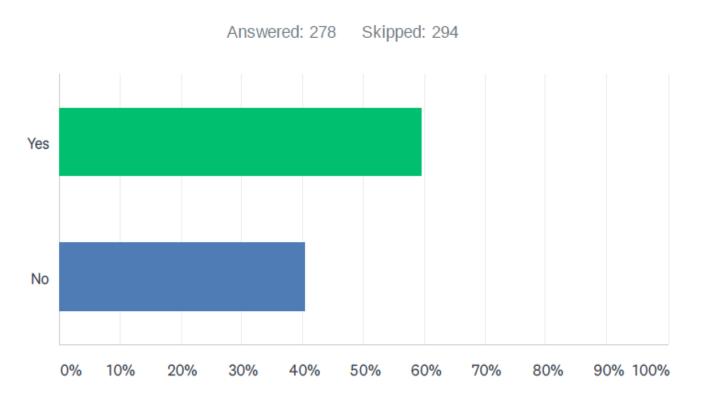
Q16 At the ELEMENTARY SCHOOL do you need the ability to team teach with adjacent classrooms?



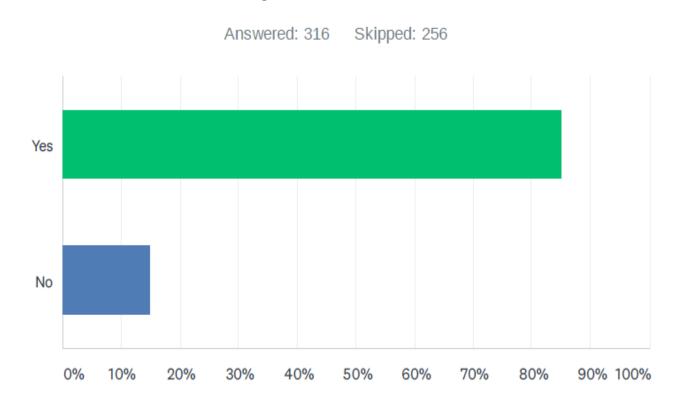
Q17 At the MIDDLE SCHOOL do you need the ability to team teach with adjacent classrooms?



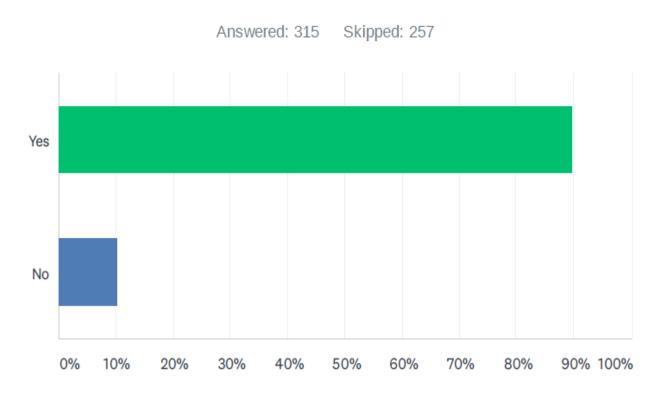
Q18 At the HIGH SCHOOL do you need the ability to team teach with adjacent classrooms?



Q19 Do you prefer a separate events entrance for the public to use after hours to access the Gym, Auditorium and Natatorium?



Q20 Is it acceptable for the academic areas to be two stories to reduce the building footprint on site?



Elementary School Staff Visioning Results

Staff Visioning Stats



12/7/20

visioning date

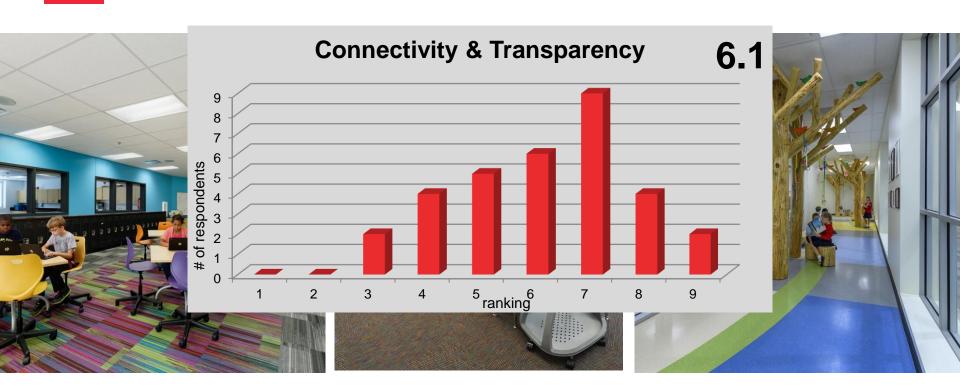
37

elementary staff participants

For each of the following design thoughts, staff was asked to rank each one, with 1 being least appropriate and 9 being most appropriate for the new building

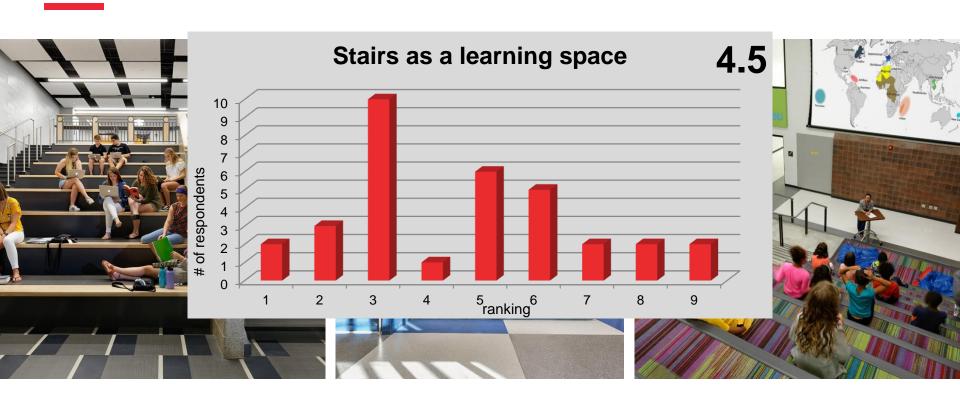
Connectivity/Transparency Between Spaces





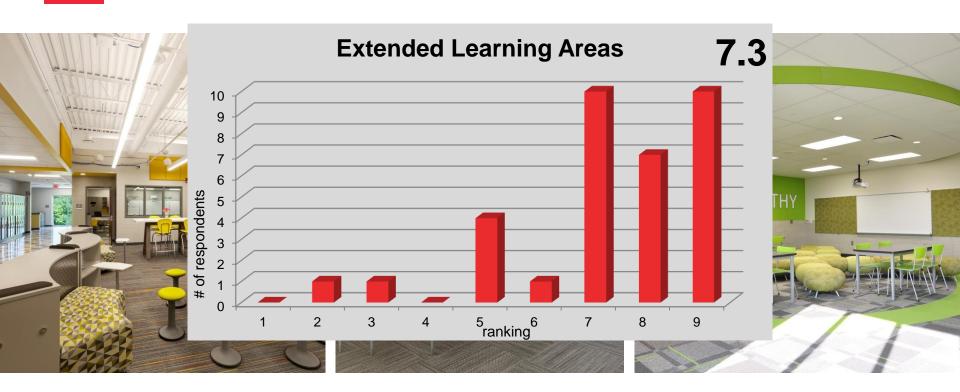
Stairs as a Learning Space





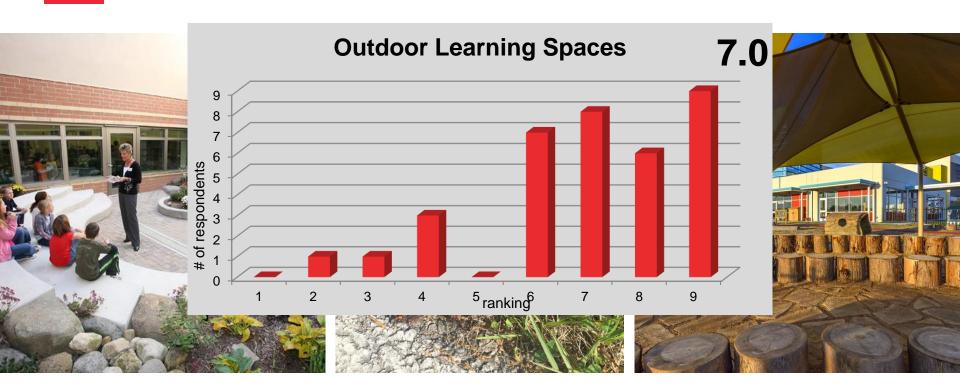
Extended Learning Areas





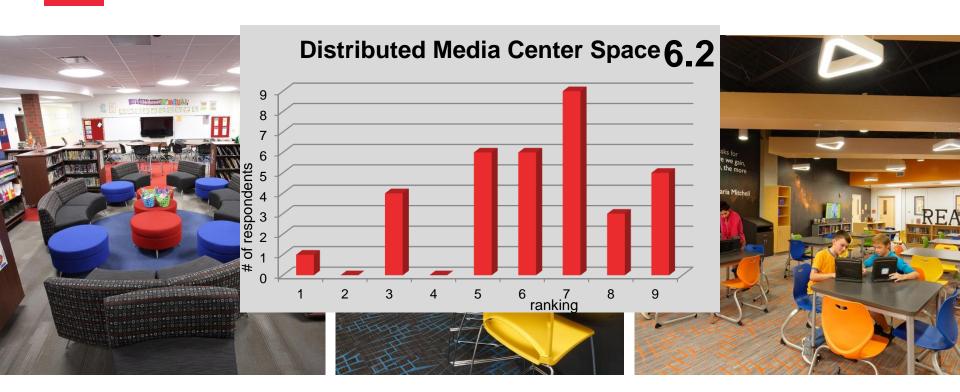
Outdoor Learning





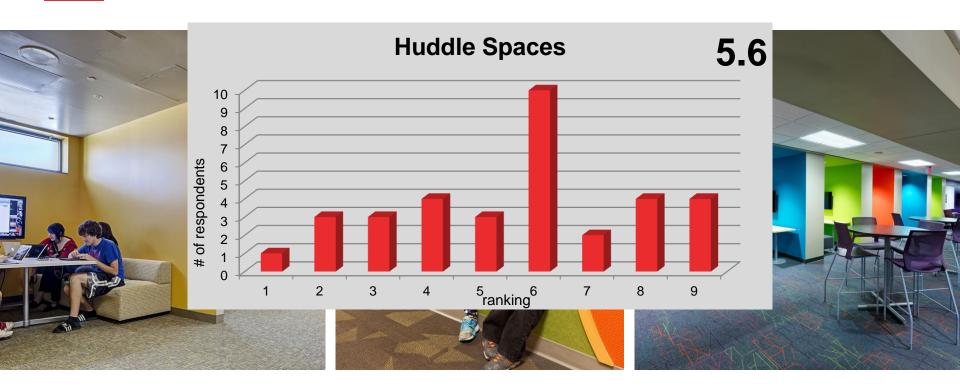
Distributed Media Center Space





Huddle Space





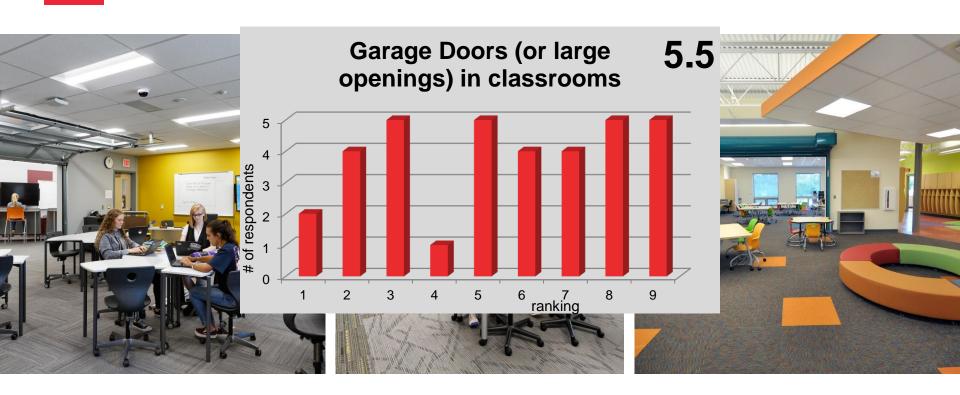
Mobile Furniture for Seating





Garage Doors or Large Openings in Classrooms





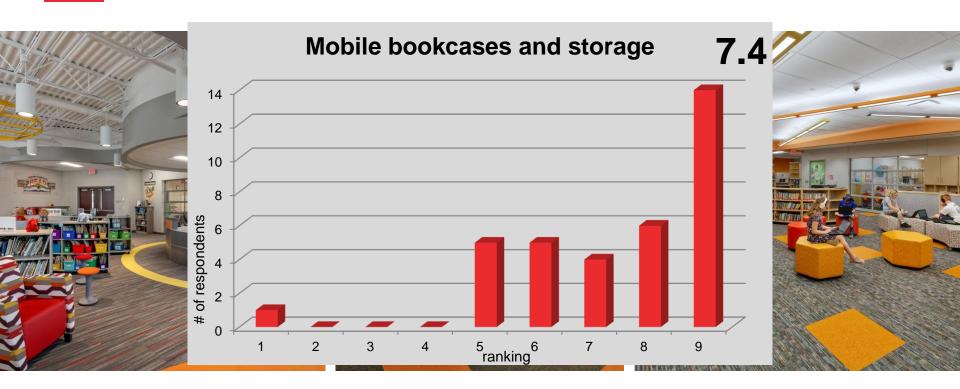
Soft and Flexible Furniture





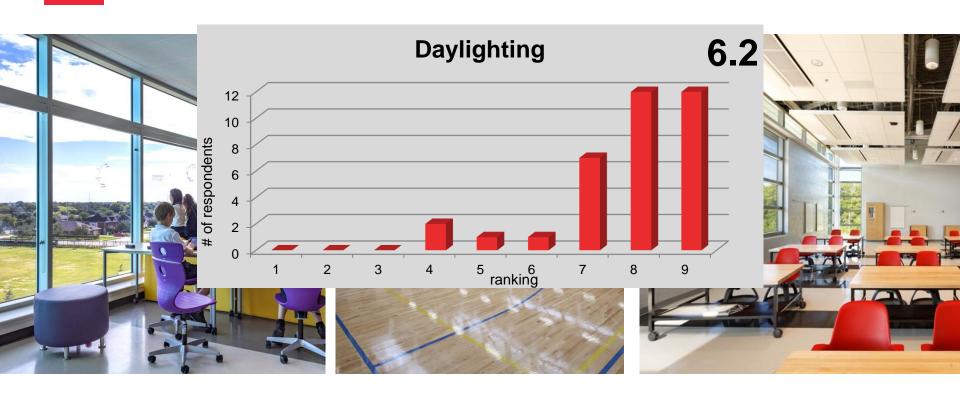
Mobile Bookcases and Storage





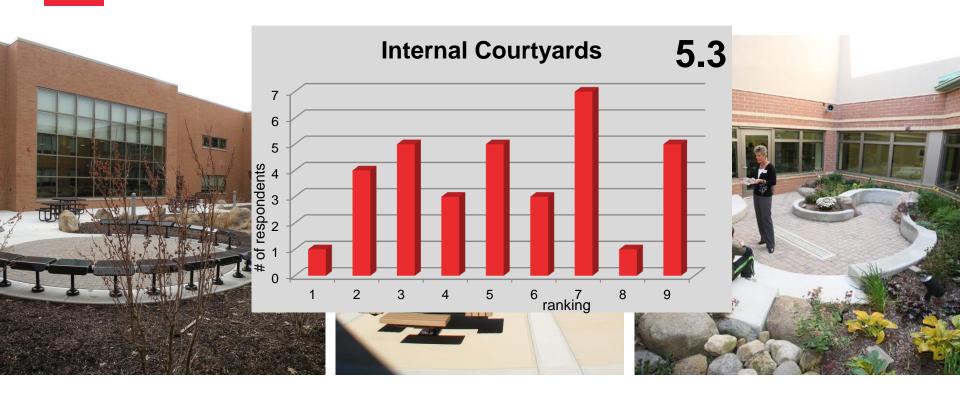
Daylighting





Internal Courtyards





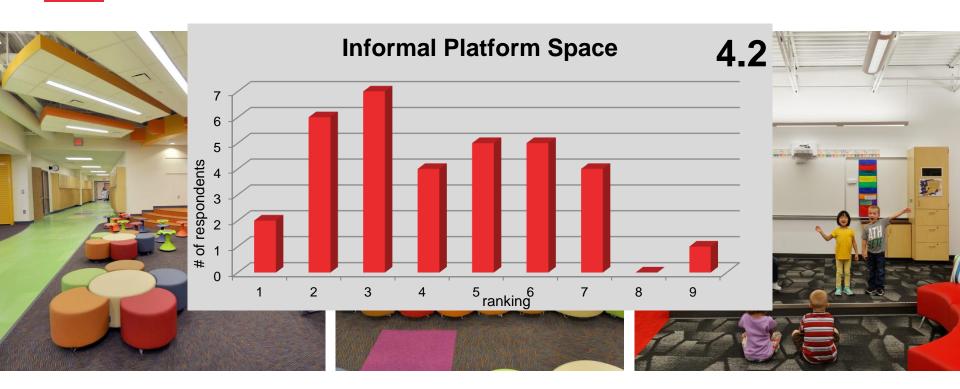
Sinks Outside Restrooms





Informal Platform Space

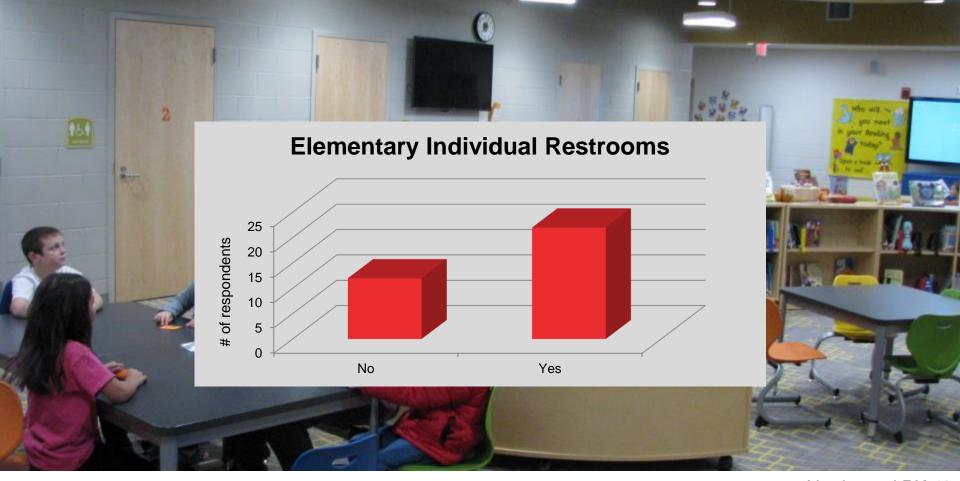




Celebrating Our History

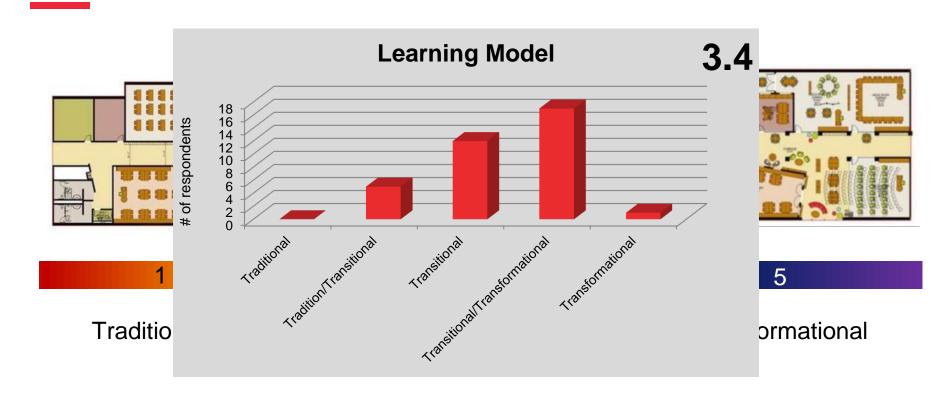






Design Considerations – Educational Visioning





Thank You!

All of this information will be available on the Margaretta Local Schools webpage **Click on:**

Community Resources/New Facilities