



## MEETING MINUTES

**Project:** Schoolcraft Community Schools – Long-Term Facility Plan

Meeting: Long-term Facility Planning Committee

Date: September 12, 2018

## THOSE IN ATTENDANCE (Indicated with \*)

Jennifer Gottschalk\* **Schoolcraft Community Schools** Jill VanDyken Hunt\* **Schoolcraft Community Schools** Rusty Stitt\* **Schoolcraft Community Schools** Jason Walther\* **Schoolcraft Community Schools** James Weiss\* Schoolcraft Community Schools Marc Fox\* Schoolcraft Community Schools Matt McCullogh **Schoolcraft Community Schools** Ric Seager\* **Schoolcraft Community Schools** Dave Powers\* **Schoolcraft Community Schools** Matt Webster\* **Schoolcraft Community Schools** 

Jenny Lint\* **Community Member Rob Lint** Community Member Tracey Branch Community Member Ben Sheen **Community Member** Bobbi Yeater\* **Community Member** Jen Jager **Community Member** Chad Howard\* **Community Member** Nikki Hulinek\* **Community Member** Larry Meyer\* **Community Member** Andy Poulsen **Community Member** Sara Howard Community Member Katie Redmond\* **Community Member** Wade Rutkoskie\* **Community Member** Jennifer Sportel\* **Community Member** 



John Stodola\* **Community Member** Terry Dehart **Community Member** Jason Bouma **Community Member** Kristen Gerfen **Community Member** Kirk Bergland\* **Community Member Kyle Corlett Community Member** Jen Walther **Community Member** Jeff VanderWiere **Community Member** Jim Henning **Community Member** Gloria Moon\* **Community Member** Richard Moon\* Community Member Jeff Clark\* **Community Member** Candy Shearer **Community Member** Sue Reed **Community Member** Linda Burson Community Member Rita Broekema **Community Member** Brian Crissman\* **Christman Construction** Kaleena Kowalkowski **Christman Construction** Steve Jurczuk\* C2AE Bob McGraw\* C2AE

## **ITEMS DISCUSSED**

- 1. Rusty welcomed everyone and thanked them for their continued participation in helping the District identify a long-term plan for addressing facility needs.
- 2. C2AE reviewed the 8 Long Term Planning Options and the 3 Stadium Options:

•	#1: Add. & Rem. to EL for PK-4 and to MS for Grades 5-8; Remodeling at HS	\$32.33M
•	#2: New PK-4; New 5-8 MS; Remodeling at HS	\$46.26M
•	#3A: Add. & Rem. at EL for PK-4; New 5-8 MS; Remodeling at HS	\$41.58M
•	#3B: New PK-4; Add. & Rem. at MS for Grades 5-8; Remodeling at HS	\$39.55M
•	#4A: New PK-8; Remodeling at HS	\$37.55M
•	#4B: New HS; Convert HS to PK-8	\$48.17M
•	#5A: Add./Rem. to EL for PK-6; Add./Rem. at HS for 7-12	\$31.00M
•	#5B: New PK-6; Add./Rem. at HS for 7-12	\$33.00M



•	Renovate Stadium w/6-lane Track	\$4.16M
•	Renovate Stadium w/8-Lane Track	\$5.02M
•	New Stadium w/8-Lane Track	\$7.37M

Note: Costs for demolition of existing buildings and a possible additional Gym (versus keeping the existing Elementary Gym) have not been included at this point. Once the Options have been narrowed, then these items will be included as appropriate and the costs adjusted.

- 3. Christman shared the debt millage history and current debt millage projection. Christman also shared that this is a Long-Term Plan and that it's may not be feasible to implement as a single project. The cost for a single project could raise millage rates to the 8+ mill level, similar to when the HS was built. A 2-Phased approach was probably more supportable by the community with a bond being done in 2019 for a 1st Phase Project and then when the current debt millage comes off in 2025/2026 a second bond could be done for a 2nd Phase Project. Christman presented millage rate/tax impact for a first phase of \$20 million \$25 million.
- 4. There was discussion and some clarifying questions on the options. A Level of Support Activity was conducted to narrow the options to a maximum of 3 to take to the community for further input. The Level of Support activity had each participant (18) identify on a scale of 1-6 their level of support for each of the 8 options (1 being Absolute Oppose and 6 being Absolute Support). Following are the raw tallies of each level of support for each option and the composite score for each option:

15-1; 1-3; 1-5	Total: 23	Composite: 1.35 (only 17 votes)
3–1; 3-2; 9-3; 3-5	Total: 51	Composite: 2.83
5-1; 5-2; 2-3; 6-4	Total: 55	Composite: 3.05
8-1; 8-2; 2-4	Total: 32	Composite: 1.78
3-4; 10-5; 6-6	Total: 98 (92)	Composite: 5.16 (19 votes; 5.11 w/18 votes)
14-1; 3-2; 1-3	Total: 23	Composite: 1.28
9-1; 8-2	Total: 25	Composite: 1.47 (only 17 votes)
2-3; 2-4; 2-5; 12-6	Total: 96	Composite: 5.33
	5-1; 5-2; 2-3; 6-4 8-1; 8-2; 2-4 <b>3-4; 10-5; 6-6</b> 14-1; 3-2; 1-3 9-1; 8-2	3–1; 3-2; 9-3; 3-5 5-1; 5-2; 2-3; 6-4 8-1; 8-2; 2-4 <b>3-4; 10-5; 6-6</b> 14-1; 3-2; 1-3  9-1; 8-2  Total: 51  Total: 55  Total: 98  Total: 23  Total: 25

Options 4A and 5B had substantially more support than any other options, with Option 5B having the highest composite score of 5.33 out of 6. Both of these options will be shared with the community.

It was also decided that Option 1 should be shared with the community as additions and remodeling to the current buildings is always an option for consideration and a "baseline" for comparison.

## **Next Meetings:**

Community Input Sessions	Sep 17 6:00 pm – Village Hall; Others TBD
Long-term Facilities Planning Committee	Oct - TBD