Expecting Excellence and Innovation, Honoring Legacy, and Embracing Partnerships

SCHOOL DISTRICT OF

HIGH SCHOOL Dr. Cynthia Porter, Principal 5407 First Avenue Pittsville, WI 54466 715-884-6412 FAX 715-884-2870

DISTRICT OFFICE Rodney Figueroa, Superintendent 5459 Elementary Avenue, Suite 2 Pittsville, WI 54466 715-884-6694 FAX 715-884-5218

ELEMENTARY SCHOOL Heather Friday, Principal 5459 Elementary Avenue, Suite 1 Pittsville, WI 54466 715-884-2517 FAX 715-884-5232

Calculated cost to remain on current site include:

	Total	\$6,068,500
-	Relocation of gas lines	\$3,000
-	1 year delay 3% increase for labor/supplies/materials	\$164,035
-	Environmental impact study (1 year construction delay)	\$5,000
-	Relocation of electrical supply	\$55,000
-	Student transportation 3x daily for 1 school year	\$50,004
-	Rental of Tech Ed space	\$38,000
-	New maintenance building	\$285,627
-	Existing site building cost 18,000 sq. ft.	\$5,467,834 (\$303.77 sq. ft.)

The above costs on the existing site <u>does not</u> include bids on the following:

- Retaining wall along the creek
- Utility cost at rented space for 9 months
- Trailer rental for Agriculture
- Cost to move machinery and equipment twice for Tech Ed
- Upgrade electrical on the old site

\$6,068,500 \$337.14 sq. ft. Raze existing building, build on the existing site 18,000 sq. ft.

New building on new site including property 25,000 sq. ft.

\$5,686,752 \$227.47 sq. ft.

Existing site cost / New site cost

\$6,068,500 / \$5,686,752 = 1.067 or 106.7%

Staying on the existing site is at least 106.7% the cost of a new building on new property. The construction cost to stay on the existing site, per square foot, will be \$109.67 more.

Building a new 25,000 sq. ft. facility would be approximately 6.7% less expensive than staying on the existing site.