

Specialty Floors, Inc.
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October 28, 2025

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Mr. Henry Robison & Heather Alderks
Meridian CUSD #223
305 West Main Street
Stillman Valley, IL 61084

BUDGET QUOTE 2026

Subject: Carpentry Services: JHS Main Gym Floor: 8600 sq. ft.

Below is our quote to sand up to the front edge of any bleachers and the front edge of any base molding, apply (2) Oil Modified Urethane (OMU) seal coats, paint game lines and apply (2) OMU finish coats to the wood floor in your facility.

1. Sand existing wood flooring using special gymnasium sanders having attached riders to assure even, uniform finished surface. Apply sealer coats with buffing and tacking between and before painting and applying the finish coats.

Game lines/artwork to include: Main Basketball, Main Volleyball, (2x) Cross Basketball, (3x) PE Volleyball, (2x) Cross Volleyball (Ts & Ls), (2x) 4 Color Cardinal Head Logos (60" x 88").

Total Materials and Labor: \$ 33,995.00*

OPTION 1: Stain insides of 3 point arcs ADD: \$ 3,000.00*

***Quote based on Carpentry & Painters Prevailing Wage 2026**

Your facility is to supply 208 volt, 3-phase, 200 amp electric in the area to be sanded. You are to furnish a 6 yard dumpster near the sanding area for sanding residue. Customer is to have the floor cleared of equipment, tables, chairs, etc. Any bleachers are to be pushed into the closed position. If you have any questions, please let me know. Also, please look over your calendar for possible dates to do the work.

X _____
Possible Dates to do work

- Price quote is good for 30 days. **21 day cancellation notice required otherwise a fee of 15% of the total job cost will be charged.**
- Invoices to be paid in full within 45 days. Interest at the rate of 1.5% per month will be charged as of the date of invoice on all amounts not paid within 45 days.
- Customer will be responsible for all costs of collection, including reasonable attorney's fees and expenses.
- Please sign below to accept and agree to the terms of this quote.

$$X_{\frac{\Lambda_{\text{obs}} - 1 - \Lambda_{\text{pred}}}{\Lambda_{\text{pred}} + 1}}$$

Sincerely,

Trent Brown