

NORTH BOONE COMMUNITY UNIT SCHOOL DISTRICT #200**82980**

STALKER SPORTS FLOORS (2454)

CHECK NO.: 82980 02/04/2025

INVOICE NO. & DESCRIPTION

ACCOUNT NUMBER

AMOUNT

PO BOX 206 NEW LONDON, WI 54961

9406 SAND WOOD FLOOR, SEALING, LINING AND FINISH

20-25-000000-1-2540-320-00

51,800.00

TOTAL AMOUNT

51,800.00

PRODUCT SDLM102 USE WITH 91500 ENVELOPE

D.P.S. Industries Llc (815) 633-2992

PRINTED IN U.S.A.

B

Stalker Sports Floors
PO Box 206
1215 W Waupaca St
New London WI

920-982-2926

Invoice

Date	Invoice #
9/9/2024	9406

Bill To

North Boone School district #200
6248 N Boone School Road
Poplar Grove, IL 61055

 **ENTERED**

P.O. No.	Terms	Project

www.stalkersportsfloors.com

Quantity	Description	Rate	Amount
	Sand Wood Floor, Includes all Labor and Materials for Sanding, Sealing with 2 Coats of Rebounder Seal, Lining and Finish with 2 Coats of EPA approved Finish	48,600.00	48,600.00T
	High School		
	Adding Extra Logo or Lines to Gym Floor 3pt Stain	3,200.00	3,200.00T
	Sales to School, State or Federal Gov	0.00%	0.00
<p>BHS 20-2540-1-320 <i>yes</i> (OK) 9/15/2025 This was Board Approved.</p>			
		Total	\$51,800.00
		Thank you for your business	

Received
JAN 13 2025
North Boone CUSD
District Office

920-982-2926

Date	Invoice #
12/26/2024	9611

North Boone School district #200
6248 N Boone School Road
Poplar Grove, IL 61055

P.O. No.	Terms	Project
	Net 60	

[illegible]

Stalker Sports Floors

PO Box 206
New London WI 54961

Credit Memo

Date	Credit No.
4/10/2025	9627

Customer
North Boone School district #200 6248 N Boone School Road Poplar Grove, IL 61055

P.O. No.	Project

Description	Qty	Rate	Amount
Wet Screen with Rebounder Citrus Scrub Cleaner and Apply One Coat of 350 Rebounder High Built Finish' Middle School		1,800.00	-1,800.00T
		Subtotal	-\$1,800.00
		Sales Tax (0.0%)	\$0.00
		Total	-\$1,800.00
		Invoices	\$0.00
		Balance Credit	-\$1,800.00

920-982-2926

Date	Invoice #
12/26/2024	9610

North Boone School district #200
6248 N Boone School Road
Poplar Grove, IL 61055

Net 60

[illegible]