

00 91 12 – ADDENDUM No. 2

1.1 PROJECT INFORMATION

- A. Project Name: Proposed Bleacher Replacement for Auburn Middle School
- B. Owner: The Board of Education for Auburn Community Unit School District 10
- C. Architect: j.h.petty & associates, ltd.
- D. Architect Project Number: 2025-004
- E. Date of Addendum: October 16, 2025

1.2 NOTICE TO BIDDERS

- A. This Addendum is issued to all registered plan holders pursuant to the Instructions to Bidders and Conditions of the Contract. This Addendum serves to clarify, revise, and supersede information in the Project Manual, Drawings, and previously issued Addenda. Portions of the Addendum affecting the Contract Documents will be incorporated into the Contract by enumeration of the Addendum in the Owner/Contractor Agreement.
- B. The Bidder shall acknowledge receipt of this Addendum in the appropriate space on the Bid Form.
- C. The date for receipt of bids is unchanged by this Addendum, at same time and location.
 - 1. Bid Date: deliver to Mr. Darren Root, Superintendent, Auburn Community Unit School District 10, 606 North Street, Auburn, Illinois 62615 before 2:00 PM, Tuesday October 21st, 2025.

1.3 CLARIFICATIONS

- 1. Contractor shall be responsible for the demolition and removal of the existing bleacher system in its entirety, however, the owner would like to retain approximately 30% of the boards for their use. Contractor to coordinate with owner the timeline of removal so owner can select the boards they would like to keep before contractor removes them from the site.
- 2. Contractor to provide and install a new vinyl end curtain for exposed (east) end of north bleachers. Curtain to be standard 14 oz vinyl and color to be selected from manufacturer's standard selections.

3. See the attached specification section 09 67 66 Fluid-Applied Athletic Flooring. This section will not be included in the bid documents for this project- it is only to be used as a reference for the existing gym flooring that was installed in 2018. The system that was installed was the Gamecourt Overpour System and it was installed by Moose Sport Surfaces.

1.4 REVISIONS TO SPECIFICATIONS – None

1.5 REVISIONS TO DRAWINGS – None

1.6 ATTACHMENTS

- A. Current Plan Holder's List
- B. Reference spec section 09 67 66 Fluid-Applied Athletic Flooring

END OF DOCUMENT 00 91 12



3220 Executive Park Drive • Springfield, Illinois 62703
 PH: 217.787.2844 • FAX: 217.787.2855

PLAN HOLDERS LIST

Proposed Bleacher Replacement for
 Auburn Middle School
 jhpa # 2025-004

Name	Company	Address	City, State, Zip	Telephone	Email
Darren Root	CUSD #10	606 West North Street	Auburn, IL 62615	(217) 438-6164	droot@auburn.k12.il.us
Kris Rueter	DMI	126 North 30 th Street Suite 101	Quincy, IL 62301	(217) 224-4289	krueter@designmechanical.com
Aaron Gorbett	CAD Construction	3900 West Peoria Road	Springfield, IL 62702	(217) 638-0316	aaron@cadconstuctioninc.com
Paul Berns	Johnco Construction	107 W. 1 st St	Mackinaw, IL 61755	309-264-4285	estimating@johncoconstruction.com
Shane Vollintine	R.L.Vollintine Construction	1621 E Georgia Ave	Springfield, IL 62703	(217) 522-6952	shane@rlvollintine.com
Steve Wakefield	Springfield Reprographics	1620 S 5 th Street	Springfield, IL 62703	217-523-4632	services@springfieldrepro.com
Pamela N. Brown	ConstructConnect			(513) 458-8578	Pamela.Brown@ConstructConnect.com
Mark Robinson	Larson Company				mrobinson@larsoncompany.com
Terry Harris	Irwin Seating				Integrity.harris@gmail.com
Rodney Frey	Anderson Electric				rodneyf@anderson-electric.com
Levi Curtis	Carroll Seating	106 Firethorn Dr.	Treynor, IA 55175	(816) 471-2929 (712) 310-5235	lcurtis@carrollseating.com
Dave Lewis	D. Lewis Electric, Inc.	1204 W. Deam St. P.O.Box 106	Viden, IL 62690	(217) 965-5095	dleco1@yahoo.com
Aaron Andruskevitch	B&B Electric	3000 Reilly Drive	Springfield, IL 62703	(217) 528-9666	aaron@bnbelectric.net



Name	Company	Address	City, State, Zip	Telephone	Email
Randy Nichols	Evans Construction	1900 E Washington St	Springfield, IL 62703	(217) 525-1456	<i>randy@evansconst.com</i>

DIVISION 9 – FINISHES
SECTION 09 67 66 – FLUID-APPLIED ATHLETIC FLOORING

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. Section Includes:
 - 1. Pouring a floor covering over an existing poured floor.
 - 2. Application of game lines.

1.3 ACTION SUBMITTALS

- A. Product Data:
 - 1. System Guide Specifications
 - 2. Top-coat color options and game line paint color options charts.
- B. Shop Drawings:
 - 1. Color layout for top-coat.
 - 2. Line patterns for game areas.

1.4 INFORMATIONAL SUBMITTALS

- A. Qualification Data for Installer.
- B. Qualification Data for Supplier.
- C. Schedule for flooring work.
- D. Existing Flooring Preparation procedures and materials.

1.5 CLOSEOUT SUBMITTALS

- A. Maintenance Instructions.
- B. Warranties.

1.6 QUALITY ASSURANCE

A. Supplier Qualifications:

- 1. Supplier company shall be established firm experienced in field and have been in business for a minimum of ten (10) years.
- 2. Formulator shall be ISO-9011 certified for environmental care and provide a copy of Certification.

B. Installer Qualifications:

- 1. Floor contracting company and field personnel shall be trained by supplier on proper installation and finishing process
- 2. Submit list of a minimum of three (3) overpour fluid-applied athletic flooring projects that have been completed within the last five (5) years.

1.7 DELIVERY, STORAGE, AND HANDLING

- A. Material shall not be delivered or installed until the existing flooring has been prepared for overpour. Room temperature shall be at least 55 degrees Fahrenheit (13 deg C) and less than 50% relative humidity.
- B. Area where materials are to be stored shall be maintained between 55 deg F (13 deg C) to 85 deg F (29 deg C) and less than 50% relative humidity.

1.8 FIELD CONDITIONS

- A. Floor Contractor shall prepare the existing synthetic floor for installation of new fluid-applied overpour flooring product. All labor and/or material required for preparation of the existing synthetic floor to properly accept the new material shall be the responsibility of the floor contractor. Proposed floor preparation procedures shall be submitted to the owner and manufacturer for approval.

- B. Any loose or damaged existing athletic flooring shall be replaced/repared with similar materials.
- C. The installation area shall be closed to all traffic and activity for a period to be set by the flooring contractor.

1.9 WARRANTY

- A. Manufacturer's Material Warranty: Limited to repair or replace the material supplied by the manufacturer proven to be defective. Warranty excluded damage caused in whole or in part by normal wear and tear, abuse, faulty construction of the building including settlement, lack of a moisture barrier or on grade or below grade construction, the fault of associated trades to adhere to specification, separation of the concrete slab, any movement of the sub-base, moving/expansion/contraction of construction joints, saw joints, expansion joints, and other saw cuts. Excessive dryness or moisture from humidity, spillage, migrations trough the slab or wall, or any other source. Additionally, the warranty shall not cover accidental damage.
 - 1. For a period of five (5) years from the date of Substantial Completion.

PART 2 - PRODUCTS

2.1 MANUFACTURERS (SUPPLIERS)

- A. Aacer Flooring
 - 1. MP Sport
 - 2. 970 Ogden Road, Peshtigo, Wisconsin 54157
 - 3. (877) 582-1181
 - 4. www.aacerflooring.com
- B. Horner Flooring
 - 1. Cushioncourt
 - 2. P.O.Box 380, 23400 Hellman Avenue, Dollar Bay, Michigan 49922
 - 3. (800) 380-0119
 - 4. www.hornerflooring.com
- C. Moose Sport
 - 1. Gamecourt Overpour System
 - 2. 2257 North Wayne Avenue, Suite 2C, Chicago, Illinois 60614

3. (773) 477-4664
4. www.moosesports.com

D. Robbins Sport Surfaces

1. Pulastic FL/Enhance
2. 4777 Eastern Avenue, Cincinnati, Ohio 45226
3. (800) 543-1913
4. www.robbinsfloor.com

2.2 MATERIALS

A. Fluid-Applied Over Pour: Two-component, pigmented, self-leveling polyurethane and seamless.

1. Total wear thickness – 2 mm (5/64 inch) throughout the floor.
2. Technical information:
 - a. Sliding Coefficient of Friction (DIN 18032/2 min. 0.4 – max. 0.6): 0.42 - 0.55
 - b. Inflammability of Top Layer (DIN 51960): Class I / Not flammable
 - c. Top Wear Layer Properties:
 - 1) Tensile Strength (ASTM D 412): 1450 psi (10 N/mm²) minimum
 - 2) Elongation at Break (ASTM D 412): 216% minimum
 - 3) Tear Strength (ASTM D 624): 122 pli (21.36 N/mm) minimum
 - 4) Shore A Hardness: 80 Shore A

B. Water-Based Top Coat: two-component polyurethane.

C. Game Line Paint: two-component polyurethane.

D. Repair of the existing polyurethane floor

1. The existing polyurethane floor is manufactured by MCP Urethane (1995) with a Johnsonite (1/8" (32mm) thick X 1½" (38mm)) wide black edge strip.
2. Polyurethane Resin: a two-component polyurethane resin, as needed to make all necessary repairs.

PART 3 - EXECUTION

3.1 INSPECTION

- A. Inspect existing polyurethane floor for proper levelness tolerance, damages, loose areas, possible contamination, and any other condition that may affect immediate or longer-term bond of new surface to the top of the original floor. Document all issues for subsequent correction.

3.2 PREPARATION

- A. Repair all damaged areas:
 - 1. Where there are holes in the existing floor, fill level with the existing floor with Polyurethane Resin.
- B. Clean the existing floor removing all dirt and grease per the fluid-applied athletic flooring manufacturer's requirements.
- C. Proceed with installation only after unsatisfactory conditions have been corrected.

3.3 INSTALLATION

- A. Wear Coat:
 - 1. Thoroughly mix two-component wear coat and apply per manufacturer's instructions.
- B. Finish Water-Based Top Coat (matte Finish):
 - 1. Thoroughly mix two-component top coat and apply per manufacturer's instructions.
- C. Game Lines:
 - 1. Thoroughly mix two-component line coat and apply per manufacturer's instructions.
 - 2. Provide game lines as indicated on the drawings.

3.4 CLEANING AND PROTECTION

- A. Comply with manufacturer's written instructions for cleaning and protecting fluid-applied athletic flooring
- B. No traffic or trades shall be allowed on the surface for a period of one (1) week following completion to allow for complete and proper cure of the finish.
- C. No heavy items or heavy installation (i.e. – 10 row bleachers or above) for a period of four (4) weeks following completion to allow for complete and proper cure of the wear coat layer.

END OF SECTION 09 67 66