
TO: ALL CONTRACTORS OF RECORD:

This addendum shall become a part of the original project documents #2602 and Dated August 21, 2026 for the Chippewa Downs Grandstand project, located in Belcourt, North Dakota. Acknowledge receipt of this addendum on the Bid Form, failure to do so may cause disqualification.

SPECIFICATION DOCUMENTS:**ITEM #1 SECTION 11400 KITCHEN EQUIPMENT**

1. Item #2: Remove item A1848NK3 and replace with A1842NK3 Quick Ship - Super Adjustable Super Erecta® Shelf, wire, 42"W x 18"D, Metroseal 3 (corrosion-resistant) finish, corner release system, with Microban® antimicrobial protection, NSF quantity 4
2. Item 9 (Water filtration system) is not shown or tagged on the plan, the item shall be behind item 8 location on wall. Plumbing Contractor to provide necessary connection
3. Item #10: Add 1 additional bottle organizer for a total of 2. Accessory 61C31-193A-01
4. Item #11: Keep modified length at 102"
5. Item #17: These (2) items are stacked one on top of the other.
6. Add the following items:
 - Item 20.1 quantity-2 model# 1675KIT48 Dormont Blue Hose™ Moveable Gas Connector Kit, 3/4" inside dia., 48" long, covered with stainless steel braid, coated with blue antimicrobial PVC, (1) SnapFast® QD, (1) full port valve, (2) 90° elbows, coiled restraining cable with hardware, 180,000 BTU/hr minimum flow capacity, limited lifetime warranty.
 - Item 21.1 quantity-1 model# 1675KIT48 Dormont Blue Hose™ Moveable Gas Connector Kit, 3/4" inside dia., 48" long, covered with stainless steel braid, coated with blue antimicrobial PVC, (1) SnapFast® QD, (1) full port valve, (2) 90° elbows, coiled restraining cable with hardware, 180,000 BTU/hr minimum flow capacity, limited lifetime warranty
7. Item #22: Replace all items for Item#22 with the following:
 - Metro Model No. A2448NK3 16 ea A2448NK3 Quick Ship - Super Adjustable Super Erecta® Shelf, wire, 48"W x 24"D, Metroseal 3 (corrosion-resistant) finish, corner release system, with Microban® antimicrobial protection, NSF
 - 4 ea A1836NK3 Quick Ship - Super Adjustable Super Erecta® Shelf, wire, 36"W x 18"D, Metroseal 3 (corrosion-resistant) finish, corner release system, with Microban® antimicrobial protection, NSF
 - 4 ea A2460NK3 Quick Ship - Super Adjustable Super Erecta® Shelf, wire, 60"W x 24"D, Metroseal 3 (corrosion-resistant) finish, corner release system, with Microban® antimicrobial protection, NSF
 - 24 ea 74PK3 Quick Ship - Super Erecta® SiteSelect™ Post, 74-1/2"H, adjustable leveling bolt, posts are grooved at 1" increments & numbered at 2" increments, double grooved every 8", Metroseal 3 Green epoxy coated corrosion-resistant finish with Microban® antimicrobial protection

DRAWING SHEETS:**ITEM #1 SHEET S2.1 ROOF FRAMING PLAN**

1. The roof overbuild shown on the Roof Framing Plan of the Structural Drawings Sheet S2.1 may be constructed using pre-manufactured overbuild trusses provided by a truss supplier placed perpendicularly across the roof joists shown on the plans at a maximum spacing of 24" o.c. with vertical web members at 24" o.c. maximum and continuous top and bottom chords to extend the roof load uniformly to all of the structural roof joists. The overbuild trusses are to be constructed directly on top of the roof sheathing placed over the roof joists. Alternatively, the roof overbuild could be constructed using continuous 2x4 top and bottom joists extending perpendicular to the roof joists shown on the plans and spaced at a maximum of 24" o.c. with vertical 2x members lapping both the top and bottom continuous 2x4 members and connected with 3 – 12d nails. The continuous bottom 2x4 members are to be placed directly on top of the roof sheathing placed over the roof joists.

END OF ADDENDUM #G-3