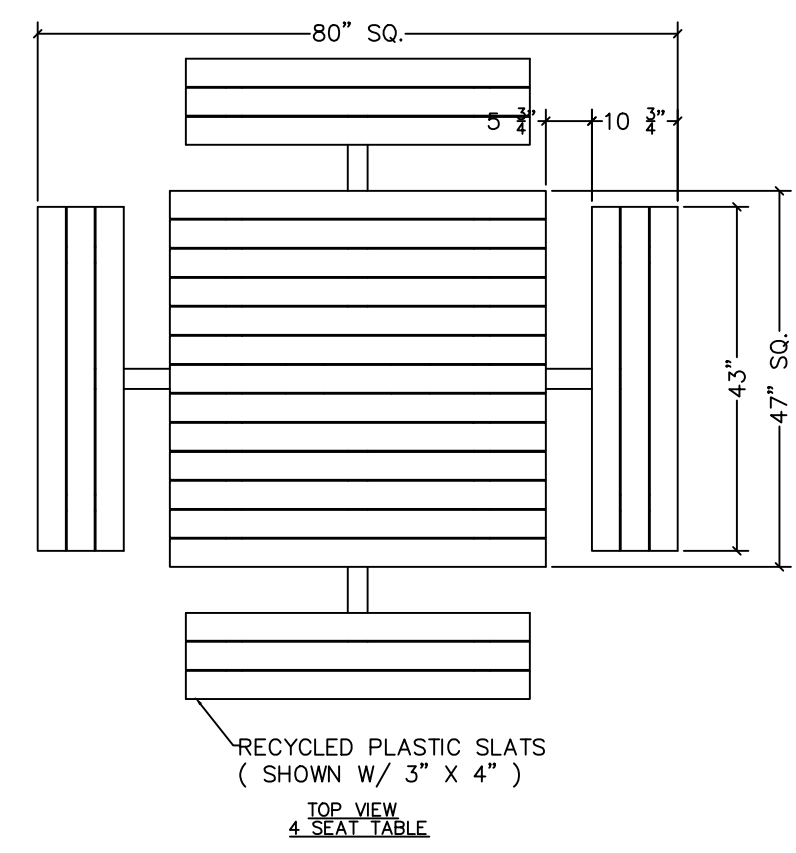
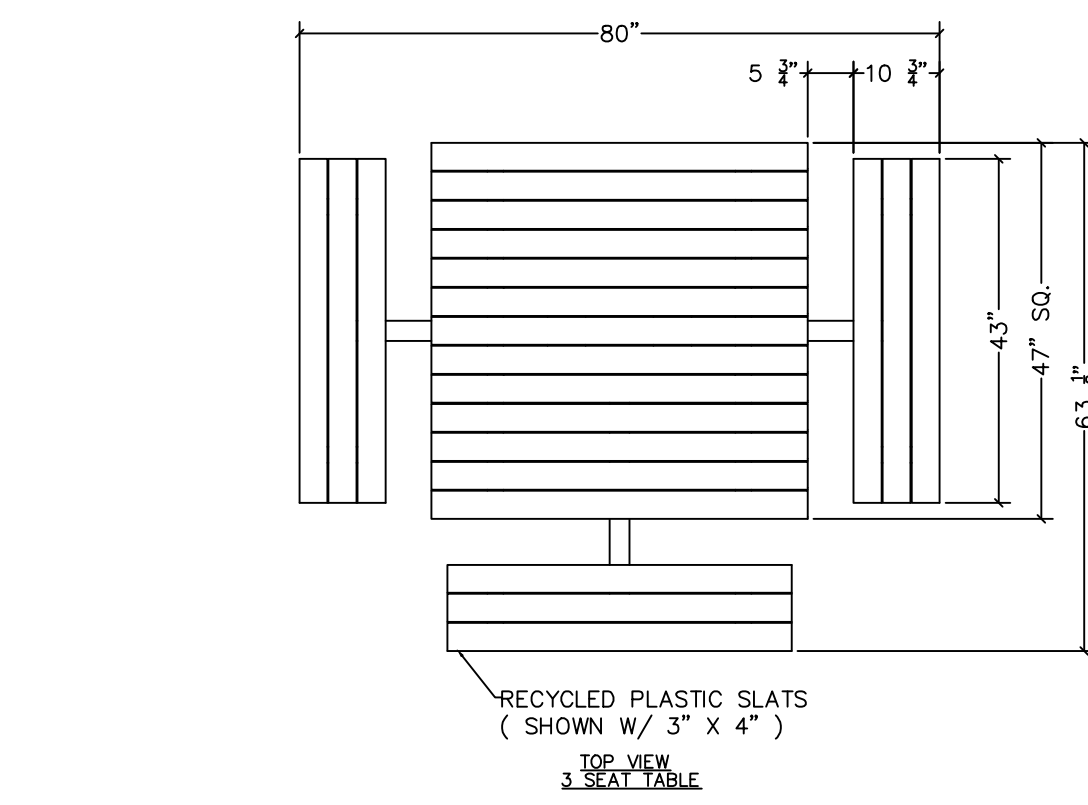
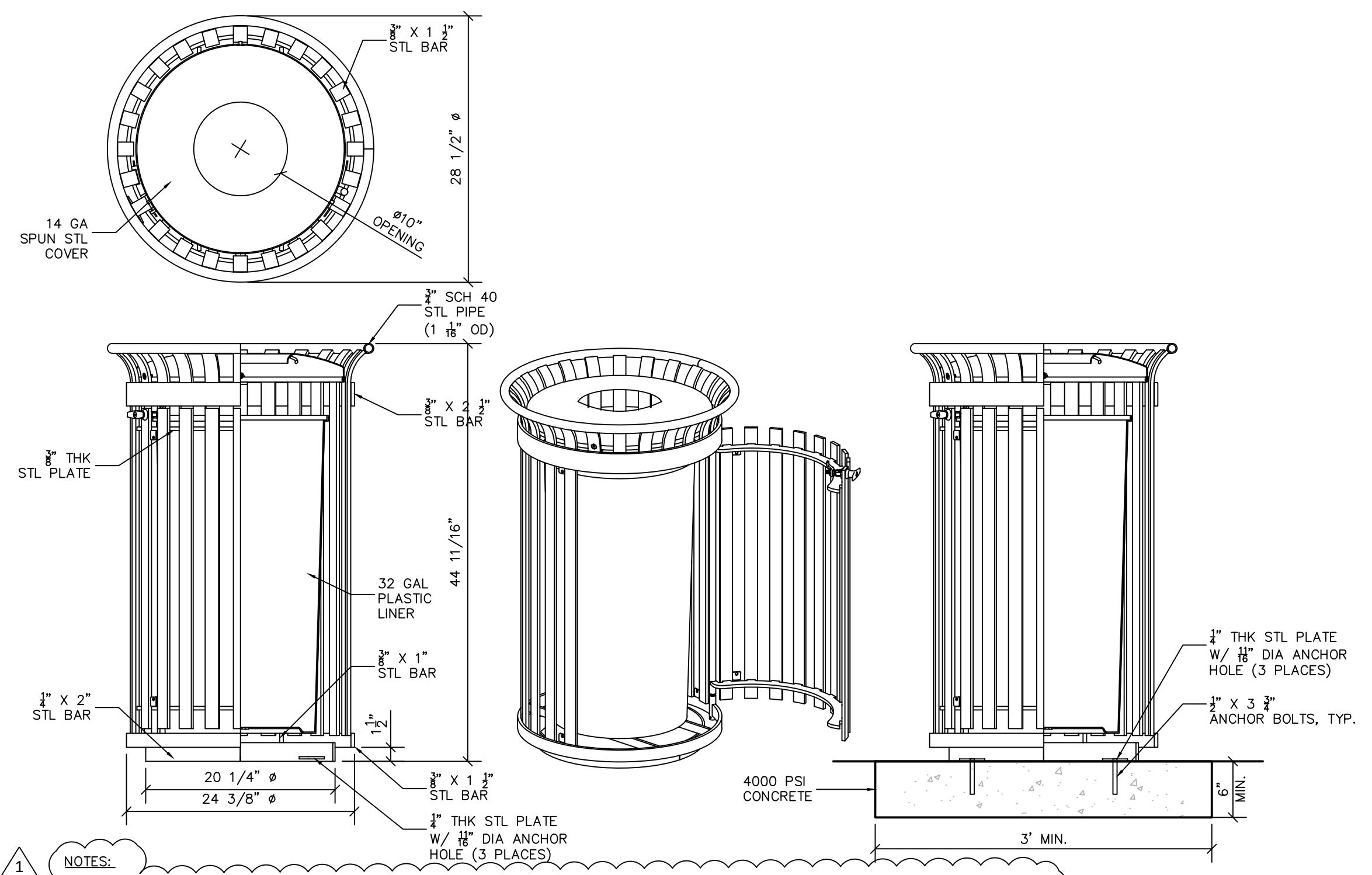


- 1 SITE FURNISHING NOTES.**
- THE FOLLOWING NOTES APPLY TO SITE FURNISHINGS INCLUDING TABLES, BENCHES AND TRASH RECEPTACLES.
 - INSTALLATION OF TABLES, BENCHES AND TRASH RECEPTACLES SHALL BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
 - FOLLOW MANUFACTURER'S SPECIFICATIONS FOR ALL ASSEMBLY.
 - TABLE AND CHAIRS SHALL BE MODELS 76-PL-2-S-1 (2-SEAT TABLE), 76-PL-3-S-1 (3-SEAT TABLE), AND 76-PL-4-S-1 (4 SEAT TABLE) AS PROVIDED BY DUMOR SITE FURNISHINGS, WWW.DUMOR.COM, OR APPROVED EQUAL. BLACK FINISH.
 - ALL ALUMINUM AND STEEL MEMBERS SHALL BE COATED WITH ZINC RICH EPOXY THEN FINISHED WITH POLYESTER POWDER COATING IN COLORS NOTED ABOVE.
 - 1/2" X 3 3/8" EXPANSION ANCHOR BOLTS ARE PROVIDED.
 - LOCAL SALES REPRESENTATIVE INFORMATION:
GENERAL RECREATION, INC.
P.O. BOX 440 NEWTOWN SQUARE, PA 19073
PH: 800-726-4793
FAX: 610-353-5161
E-MAIL: SALES@GEN-REC.COM
WEB: WWW.GENERALRECREATIONINC.COM



1 PEDESTAL TABLE

1/2" = 1'-0"



- 2 NOTES:**
1. RECEPTACLES SHALL BE MODEL # 438-32, AS MANUFACTURED BY DUMOR, INC. OR APPROVED EQUIVALENT 32 GALLON RECEPTACLE
 2. ALL STL MEMBERS COATED W/ ZINC RICH EPOXY THEN FINISHED W/ POLYESTER POWDER COATING, BLACK FINISH.
 3. 1/2" X 3 3/8" EXPANSION ANCHOR BOLTS PROVIDED.
 4. ALL WELDS CONTINUOUS THEN GROUND SMOOTH.
 5. RECEPTACLE FULLY ASSEMBLED AT FACTORY.

2 TRASH RECEPTACLE

1" = 1'-0"

STANDARD SERIES 3-ROW 15' BLEACHER

MODEL 1171-3150 3ROW 15' STEEL

MODEL 1171-315A 3ROW 15' ALUMINUM

Standard Series designed for dependability and trouble-free maintenance. Featuring 8" rise from row to row with nominal 10" aluminum planks and optional 2" x 6" ground sills

SPECIFICATIONS:
Bleacher Frames, Horizontal and Diagonal Bracing: Fabricated from 2" x 2" x 3/16" steel or aluminum angle. Frames are welded into a single unit. Frames may have optional 2" x 6" ground sills at every point where frames are in contact with the ground.

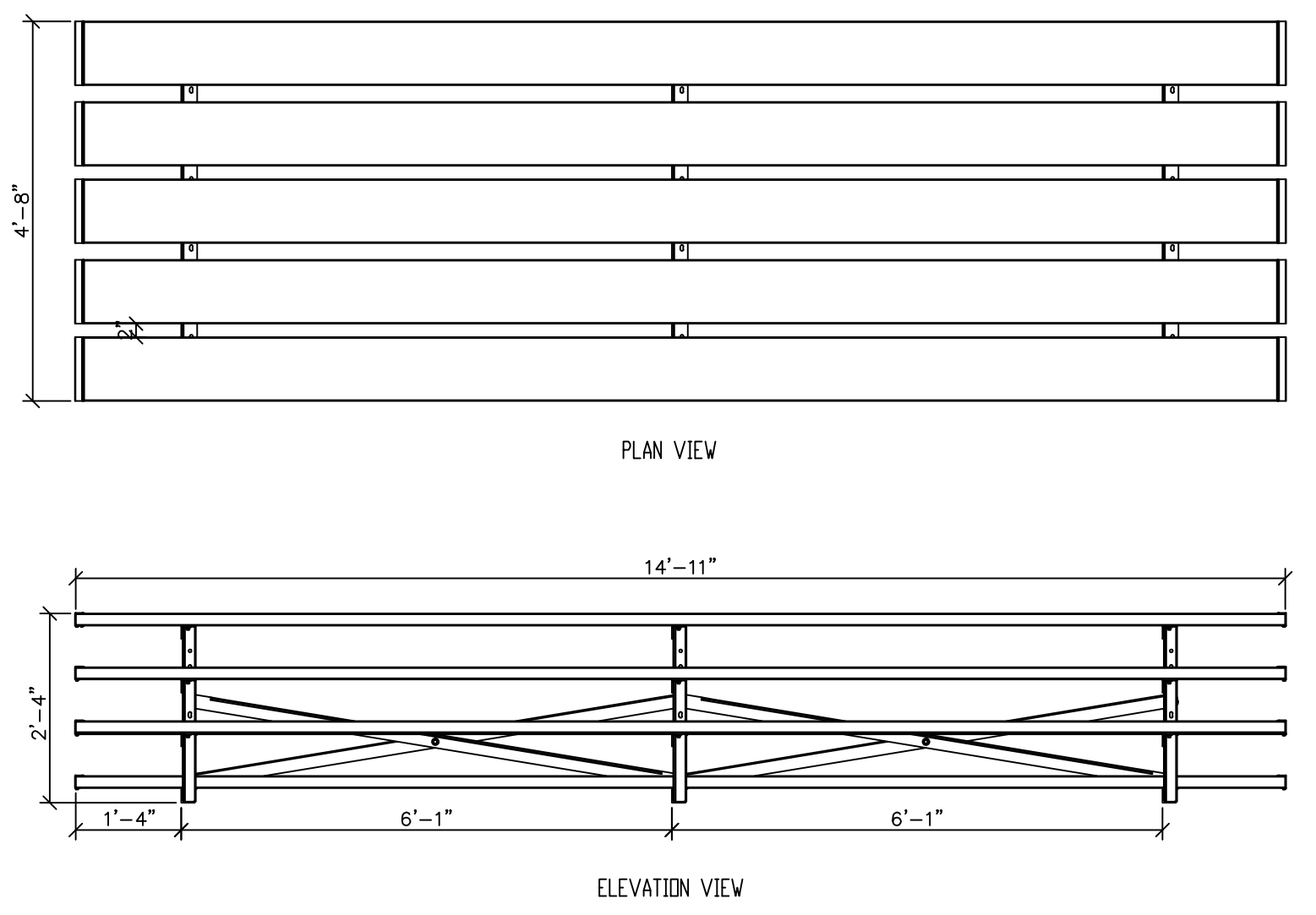
Standard Series Bleachers conform to the requirements of ICC-300-2012.

Seat and Foot Planks: Nominal 2" x 10" x 15' extruded, ribbed aluminum. The edges and tops of planks shall be ribbed. The ribbed pattern, non-slip surface, is designed for safety and comfort. All exposed ends shall have aluminum caps fastened to the underside of the plank. Planks secure to each frame with two friction-type aluminum mounting clips capable of securing the plank against movement under a horizontal force of 400 lbs. All hardware is provided.

Finish: All fasteners shall be zinc plated. All welds shall be ground smooth.

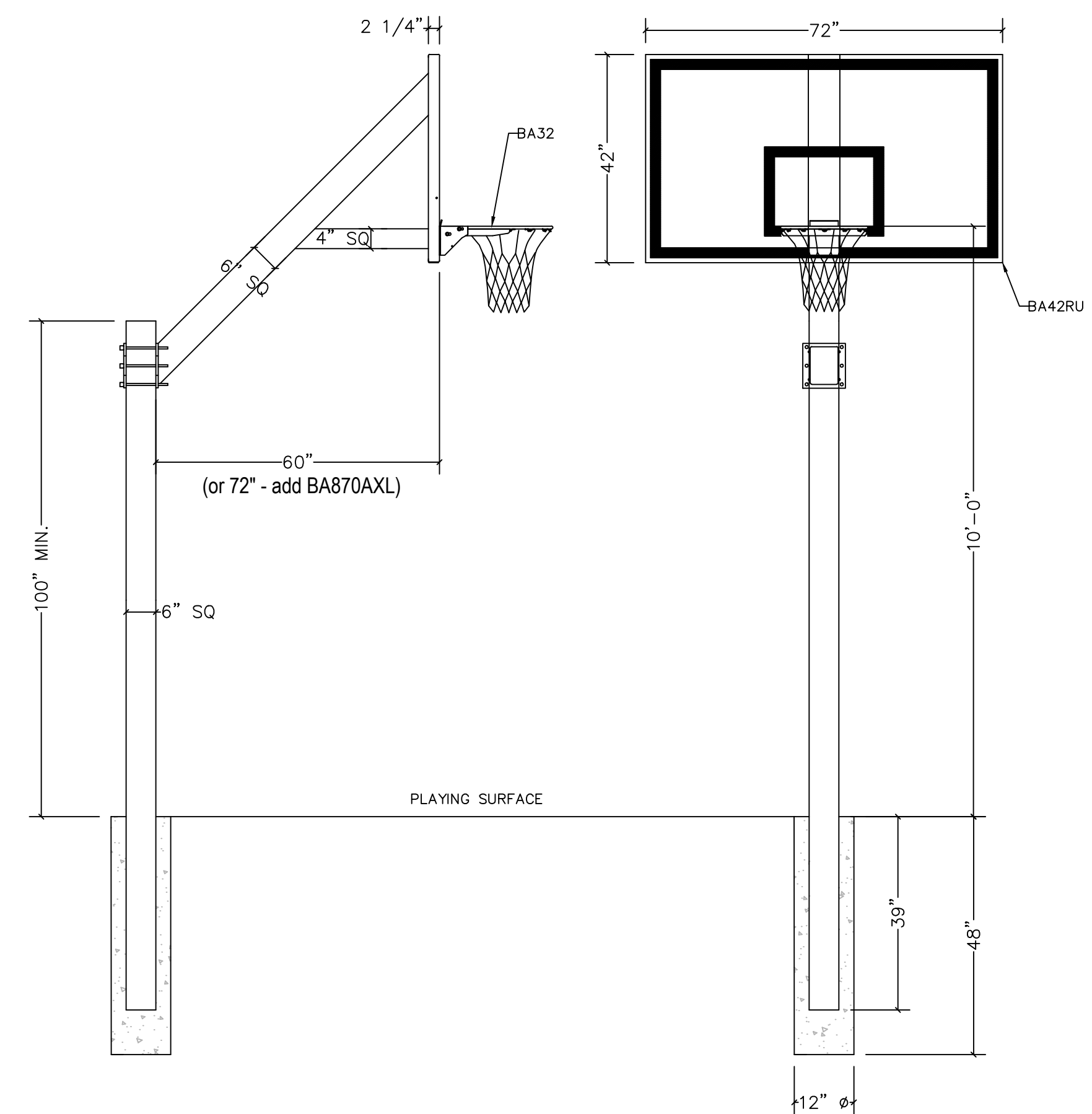
Date: 7/26/2017
Rev: A
Drawn: BGYE
Sheet: 1 of 10

PRODUCT NAME: 3 ROW STANDARD 15FT
MODEL NO.: 1171-315



3 BLEACHER

1/2" = 1'-0"



4 BASKETBALL POST AND HOOP BISON BA873U-BK

1/2" = 1'-0"

Pole shall be constructed of 6" square, 3/16" wall structural steel tube suitable for a 30" in-ground installation. 45" extension arm shall be 6" square, 3/16" wall structural tube with a 4" square, 1/8" wall steel tube horizontal support and 1/4" thick steel backboard support plate. Pole shall be designed so that rim mounts directly to pole to minimize stress on the backboard. Extension arm shall be mounted by means of 6 each 5/8" grade 8 bolts. Pole system shall provide a minimum setback from the front of pole to front of backboard of 60". System can be ordered with an optional 72" setback (BA870AXL) if desired. Entire pole system shall have a textured black polyester powder coated finish and carry an unconditional lifetime functional warranty. Vertical pole shall be capped to keep out rain. Backboard shall be 42" x 72" official-sized 1/2" clear unbreakable polycarbonate with a limited lifetime warranty. Polycarbonate shall be framed with aluminum extensions and have a white border and shooter's square. Rim shall be the flexible type with official 5/8" diameter ring and one-piece net attachment. Rim shall have a 1-year limited warranty and an orange powder coated finish. Installation to be completed in accordance to manufacturer's instructions. Do not scale drawings. Entire system weight shall be 480#.

REVISIONS

ISSUE	DATE	REVISIONS
1	03.06.2020	ADDENDUM 1



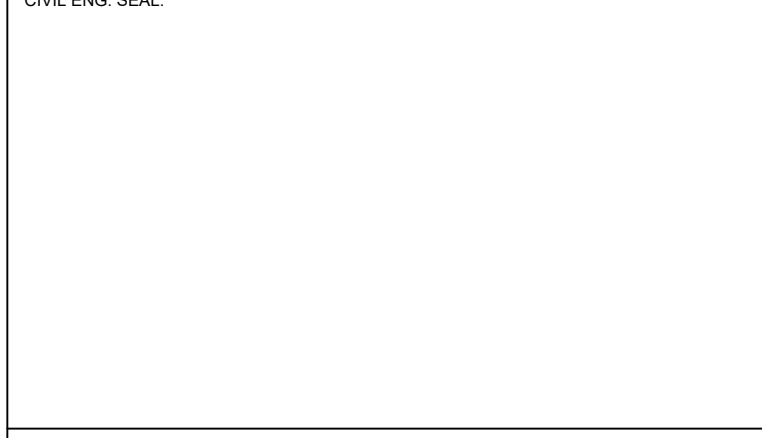
PENNSYLVANIA ONE CALL SYSTEM, INC.
225 Main Run Road
West Allens, Pennsylvania
19372 - 1078

PA ONE-CALL NUMBER (FOR DESIGN ONLY):

PPR PROJECT COORDINATOR: NICHOLAS UPMEYER



SIGNATURE: JAYNE O. SPECTOR, PROFESSIONAL LANDSCAPE ARCHITECT



PRIMARY CONSULTANT: **LANGAN**
Langan Engineering and Environmental Services, Inc.
1818 Market Street, Suite 3300
Philadelphia, PA 19103

SUB-CONSULTANT: Chestnut Engineering
2 E Lancaster Ave - 2nd Fl.
Ardmore, PA 19003
Phone: (610) 642-1750
www.chestnut-engineering.com

SUB-CONSULTANT: Rodriguez Consulting
1301 N 2nd Street
Philadelphia, PA 19122
Phone: (215) 839-8087
www.RodriguezConsulting.biz

CITY OF PHILADELPHIA
PHILADELPHIA PARKS AND RECREATION

1515 ARCH STREET
11TH FLOOR, ONE PARKWAY BUILDING

PPR PROJECT NUMBER: 10-19-4395-01

PROJECT TITLE: IMPROVEMENTS TO MILES MACK PLAYGROUND
736 N 36TH ST, PHILADELPHIA, PA

DRAWING TITLE: SITE FURNISHING AND HARDSCAPE DETAILS II

PPR PROJECT NO.:	10-19-4395-01	DRAWING NO.:	
CONSULTANT PROJECT NO.:	220104104		
DATE:	01/21/2020		
SCALE:	AS SHOWN		
DRAWN BY:	YW		
CHECKED BY:	TG/JS		

NOTE: ALL DIMENSIONS AND CONDITIONS SHALL BE VERIFIED BY THE CONTRACTOR AT THE SITE BEFORE PROCEEDING WITH THE WORK.

D-1.1