

Bleachers and Seats
615-419-8246
2515 Eugenia Avenue, Ste 101
Nashville, TN 37214

June 29, 2026

Project: **Mercer County High School – Football Visitor’s Bleachers**
Harrodsburg, KY
BUDGET QUOTE (site measurements must be verified prior to PO)

Estimate Number: **KY522034**

Scope of Work: **Aluminum Bleacher Installation**

13 row x 115'-6" bleacher
Net seating capacity 853 + 9 ADA seats per unit

Features Include:

Aluminum angle understructure with 8" Rise / 24" Run
36 inch elevation
63 inch clear front walkway
2 x 10 anodized aluminum seat plank with poly end caps
Double 2 x 10 mill finish aluminum foot plank with aluminum end caps
1 x 6 riser rows 1 - 12 and (2) 1 x 6 top row risers (mill finish)
(3) 4'-6" wide vertical aisle with mid aisle handrail
Chain link guardrail system
(2) L-Shaped ADA accessibility ramp + 9 Wheel chair spaces
Concrete wedge anchors
Galvanized hardware
Drawing 36A-1311506CL09_01 SALES
Submittals Required

Delivered and Installed.

Excludes:

Bonds
Permits
Sales & Use Tax
Groundwork

All installation services are to be provided by Fisher Installations, LLC, Tennessee Contractors
License ID Number #80414.

Installation Cost - \$55,737.29 – Separate purchase order required to Fisher Installations, LLC
DBA Bleachers and Seats.

All installation service pricing is contingent on the purchase of the materials from Fisher
Products, LLC.

Materials Cost - \$251,783.53 – Separate purchase order required to Fisher Products, LLC.

This pricing is valid for 30 days.

50% deposit will be due at time of order. Remainder due at project completion.

*For estimates excluding taxes, the Customer is still responsible for all applicable taxes. Valid tax-exempt
documentation must be provided prior to invoicing. If exemption documentation is not provided or is later
deemed invalid, taxes will be added to the invoice at the Customer's expense. The Customer agrees to
reimburse Fisher Installations, LLC for any taxes, penalties, or interest assessed related to this Agreement

**Economical mill finish foot plank and risers have been specified on this quote. Manufacturer will not be
responsible for discoloration or staining (dark black, brown, or white residue) resulting from unavoidable
condensation that occurs during packing, transporting and storage, preceding and/or during installation.*
Removal of these stains or replacement of boards upon completion of installation is not part of this contract
because stained mill finish boards meet all specified requirements. A clear anodized finish may be quoted at
an additional cost to avoid potential discoloration or staining. **

***NOTE: ALL BLEACHERS SHOULD BE ANCHORED TO RESIST WIND LOADS. ***

***Assembly does not include groundwork or concrete pad. This is owner's responsibility. Heavy equipment
is used to offload/transport material on site. Bleachers and Seats is not responsible for ruts and/or wear and
tear on grass***

\$307,520.82

Accepted By: _____

Date: _____

because stained mill finish boards meet all specified requirements. A clear anodized finish may be quoted at an additional cost to avoid potential discoloration or staining. **

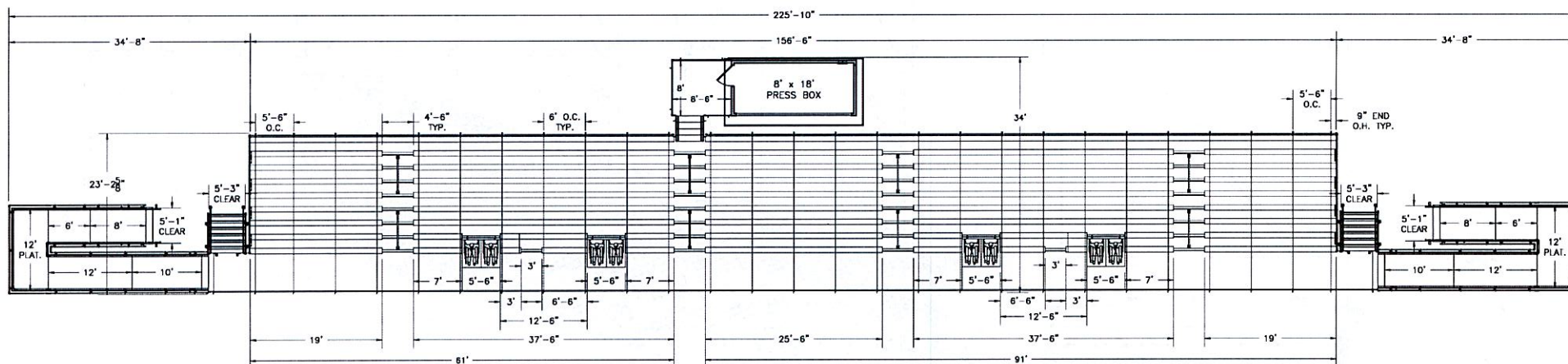
***NOTE: ALL BLEACHERS SHOULD BE ANCHORED TO RESIST WIND LOADS. ***

Assembly does not include groundwork or concrete pad/footers. This is owner's responsibility. Heavy equipment is used to offload/transport material on site. Bleachers and Seats is not responsible for ruts and/or wear and tear on grass

\$427,616.33

Accepted By: _____

Date: _____



SECTION LENGTH	GROSS SEATS	ACTUAL SEATS	NO. OF ROWS	NET SEATS
61	40.67	40.00	1	40
91	60.67	60.00	1	60
19	12.67	12.00	16	192
37.5	25.00	25.00	12	300
7	4.67	4.00	8	32
12.5	8.33	8.00	2	16
3	2.00	2.00	2	4
6.5	4.33	4.00	2	8
25.5	17.00	17.00	8	136
				NET SEATS 788
				WHEELCHAIR SPACES 8
				TOTAL NET SEATING CAPACITY 796
(BASED ON 18" PER SEAT)				

GENERAL REQUIREMENTS:

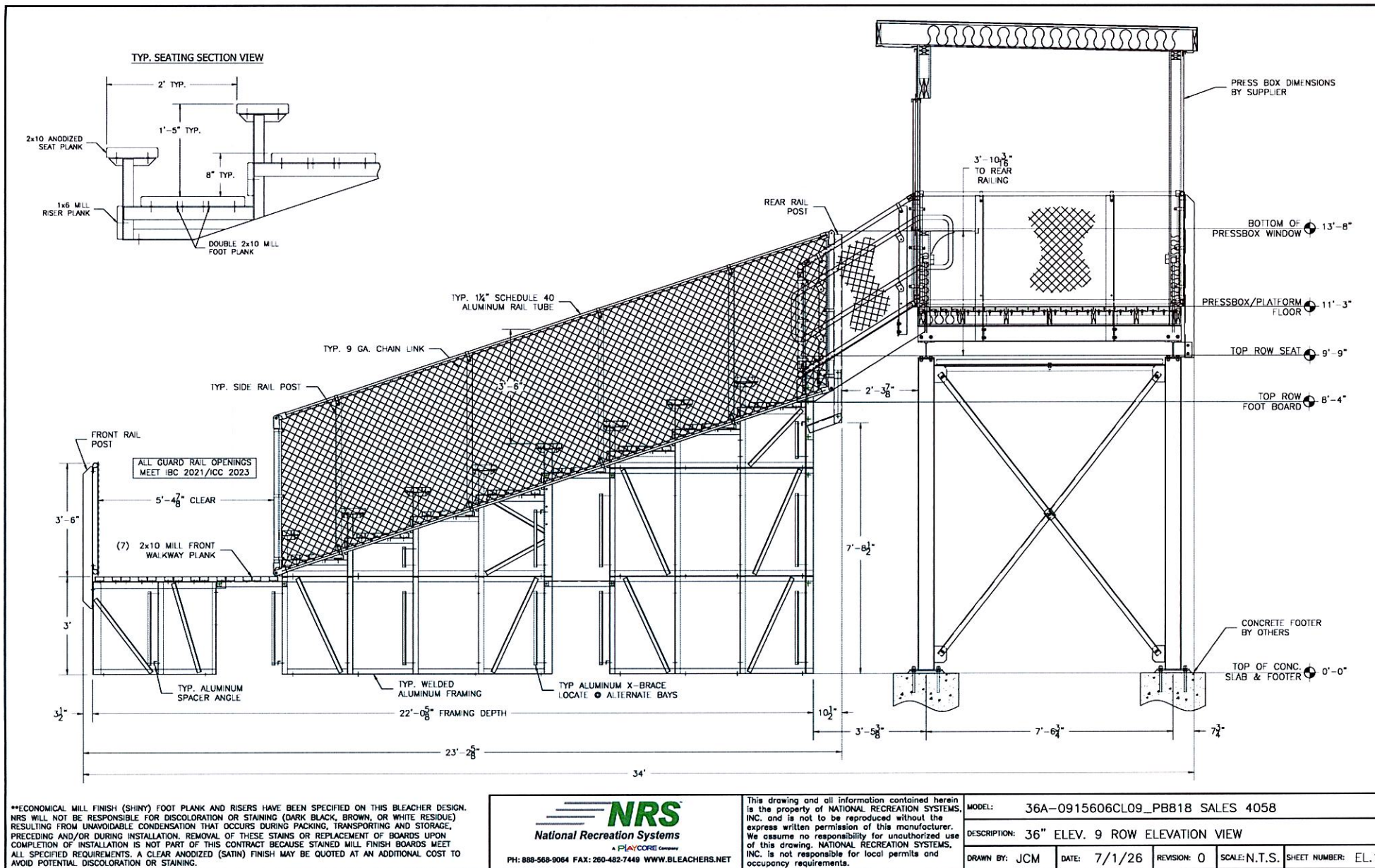
- THE INSTALLATION OF THE ANGLE FRAME BLEACHER, SHOWN ABOVE, IS DESIGNED TO BE INSTALLED OUTDOORS.
- INSTALLATION IS TO BE ON A FLAT LEVEL SURFACE WITH EITHER OF THE FOLLOWING CONDITIONS:
 - CONCRETE PAD WITH A MINIMUM COMPRESSION STRENGTH OF 3000 PSI.
 - SOIL WITH A MINIMUM SOIL BEARING OF 2000 PSI.
- REQUIRED SITE WORK TO MEET THE ABOVE NOTED REQUIREMENTS, IS THE SOLE RESPONSIBILITY OF THE OWNER AND TO BE COMPLETED BEFORE MATERIALS SHIP.
- OWNER TO LOCATE AND PROTECT UNDERGROUND CONDUIT, PLUMBING, AND/OR OTHER UTILITIES WHERE NEW WORK WILL BE PERFORMED.

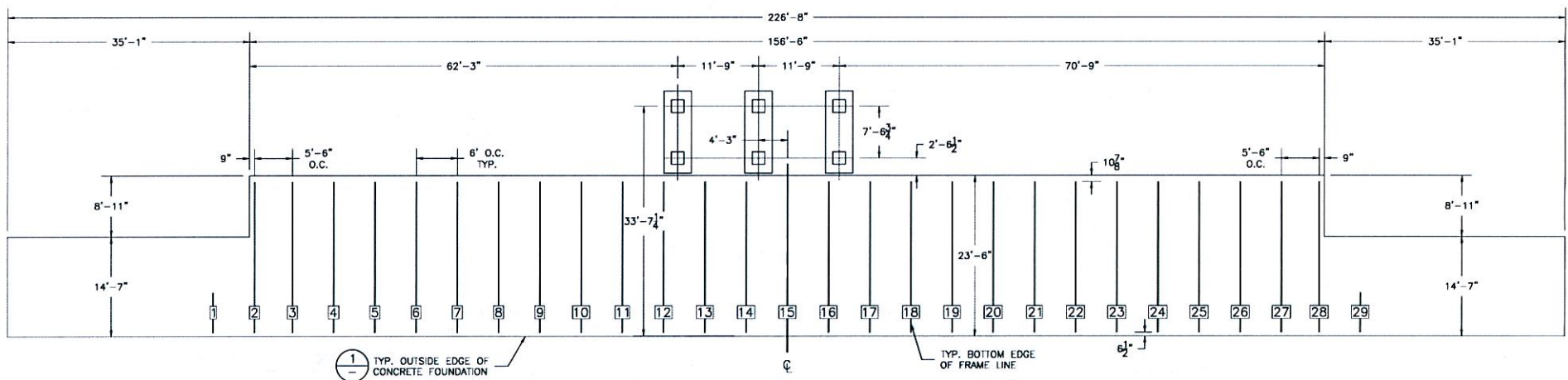


PH: 888-568-0064 FAX: 260-482-7449 WWW.BLEACHERS.NET

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MODEL:	36A-0915606CL09_PBB18 SALES 4058				
DESCRIPTION:	36" ELEV. 9 ROW x 156'-6" SEATING PLAN				
DRAWN BY:	JCM	DATE:	7/1/26	REVISION:	0
SCALE:	N.T.S.	SHEET NUMBER:	TD.1		





CONCRETE FOUNDATION SPECIFICATIONS

SCOPE:

Foundation construction is not part of NATIONAL RECREATION SYSTEMS, INC.'s, scope of work unless noted otherwise in the contract documents. The OWNER shall review the foundation design local code authorities and coordinate NRS, Inc.

FOUNDATION DESIGN & ANCHORS:

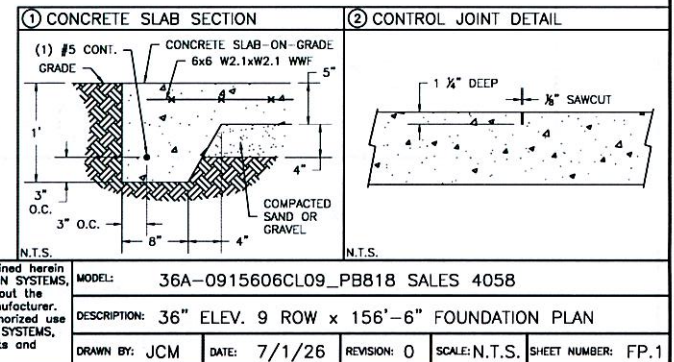
- 1) The foundation designs are based on the following:
 - a) Minimum presumed soil bearing of 2000 psf.
 - b) Bleacher frame dead and live load of 700 lbs./ft.
 - c) Bleacher frame wind uplift of 250 lbs./ft.
- 2) Unless otherwise specified on the drawings the bleacher frames shall be attached to concrete a $\frac{1}{2}$ " dia. x $\frac{3}{16}$ " wedge type expansion anchor. The anchors shall be embedded a minimum of $\frac{2}{3}$ " into the concrete. All anchors are to be Dewalt Power-Stud+SD1, Hilti Kwik Bolt TZ2, or approved equivalent.

CONCRETE SPECIFICATIONS:

- 1) All concrete construction shall be in accordance ACI 318.08.
- 2) All concrete shall be air-entrained using an air entraining admixtruing meeting ASTM C620. Total air content: 5%-7% per ASTM C173.
- 3) All concrete shall have a minimum 28-day strength of $F_c=3000$ psi. Concrete shall have air-entrainment.
- 4) A $\frac{1}{4}$ " bituminous expansion joint material shall be placed between strip and slab foundations when adjacent to each other.
- 5) The depressions in the top of the foundations between high spots shall not exceed $\frac{1}{8}$ " below 10-foot long straightedge. The 10-foot straightedge method used to measure foundation flatness shall be in accordance ACI 302.1R-04 "Guide for Concrete Floor and Slab Construction".

CONCRETE SLAB RECOMMENDED SPECIFICATIONS:

- 1) Concrete slab shall have a minimum thickness of 5" (some areas may require 6") and placed on 4" of compacted gravel or compacted sub base.
- 2) NRS, INC., recommends that the concrete slab be reinforced 6x6-W2.1xW2.1 welded wire fabric at $\frac{1}{4}$ " concrete cover from the top. In lieu of welded wire fabric, steel fiber substitution requires OWNER approval and his understanding of potential maintenance issues.
- 3) Contractor may substitute blended fiber reinforcing, provided the blend consists of multifilament polypropylene fibers and cold drawn steel wire fibers. Novamesh 950 or approved equivalent, applied at a dosage rate of 5lb/CY unless specified otherwise or a different recommendation is made by the manufacturer.
- 4) Crack control joints shall be sawed into slab to form approximate square patterns. The maximum spacing for control joints shall not exceed 13'-6", UNLESS INDICATED OTHERWISE. The bleacher frames shall not be set on control joints. The designer shall contact NRS to coordinate joint spacing requirements the specific bleacher design.
- 5) The slab may be sloped a maximum of 1/8 inch per foot for drainage. The maximum overall out of level slope for the slab perpendicular to the seats (front to rear) shall not exceed 2" and parallel to the seats (end to end) shall not exceed 4".

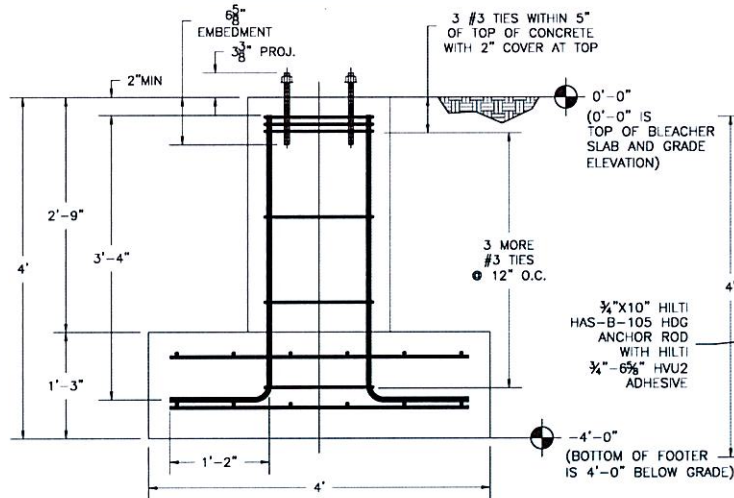


NRS
National Recreation Systems
A PLAYCORE Company

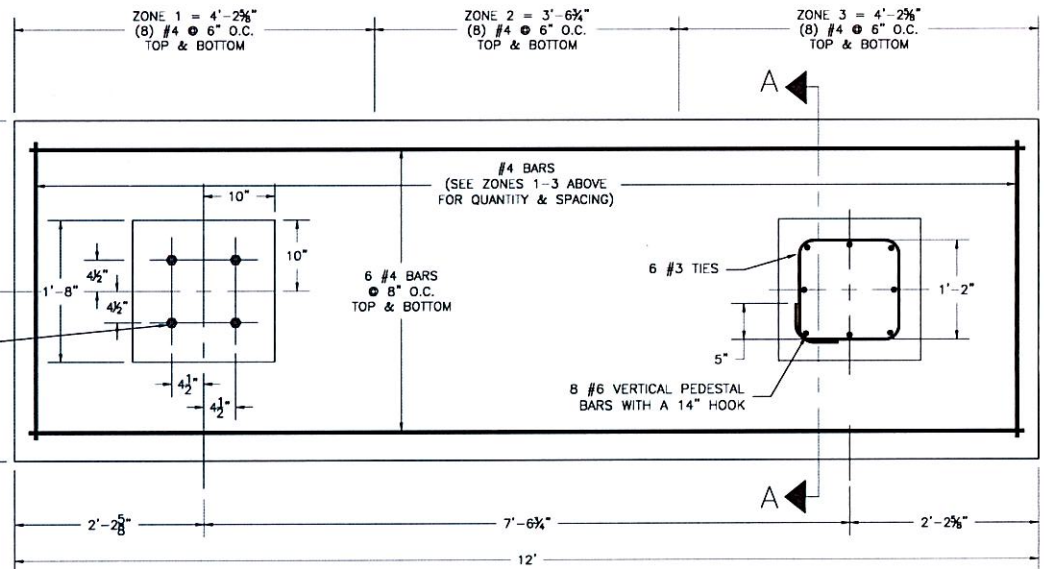
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SECTION A-A



FOUNDATION DETAIL

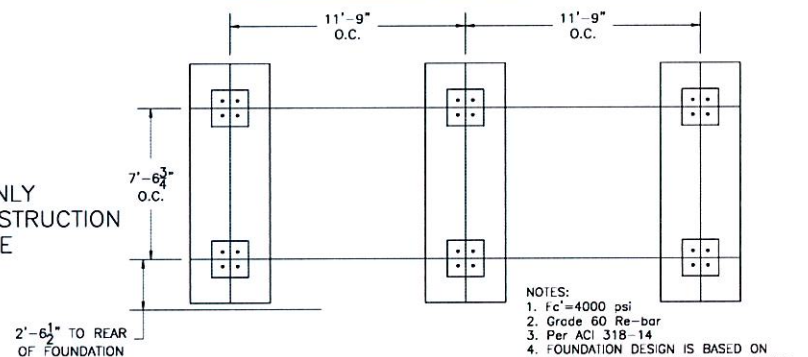


BENT BARS										
NO.	SIZE	TYPE	LENGTH	A	B	C	D	E	G	WEIGHT
48	#6	2	4'-6"	14	40					324
36	#3	T2	5'-6"	5	14	14	14	14	5	76

STRAIGHT BARS			
NO.	SIZE	LENGTH	WEIGHT
36	#4	11'-6"	278
144	#4	3'-6"	338

PRELIMINARY LAYOUT
FOR QUOTING PURPOSES ONLY
NOT TO BE USED FOR CONSTRUCTION
CALCULATION MUST BE DONE

FOUNDATION LAYOUT PLAN



- NOTES:
1. $f'_c = 4000$ psi
 2. Grade 60 Re-bar
 3. Per ACI 318-14
 4. FOUNDATION DESIGN IS BASED ON SOIL BEARING OF 2000 PSF. OWNER IS RESPONSIBLE FOR PROVIDING SOIL CONDITIONS TO MEET REQUIRED LOADS

CONCRETE FOUNDATION SPECIFICATIONS

SCOPE:

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FOUNDATION DESIGN & ANCHORS:

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 - a) Minimum presumed soil bearing of 2000 psf.

CONCRETE SPECIFICATIONS:

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- 4) A 1/4" bituminous expansion joint material shall be placed between strip and slab foundations when adjacent to each other.

NRS
National Recreation Systems

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MODEL:	36A-0915606CL09_PBB18 SALES 4058				
DESCRIPTION:	PRESS BOX UNDERSTRUCTURE FOUNDATION PLAN				
DRAWN BY:	JCM	DATE:	7/1/26	REVISION:	0
SCALE:	N.T.S.	SHEET NUMBER:	FP.2		