NON-ELEVATED BLEACHER





COVER SHEET 3 ROW BLEACHER 6" RISE/12" SEAT

LU-0315AS OPTIONAL

LU-03I5AS

CS.1

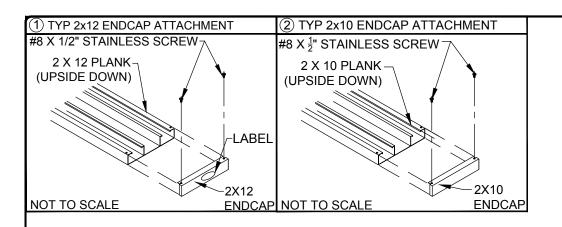
- BLEACHER SEATING PLAN FRAME AND BRACING

BA.1 - BLEACHER ASSEMBLY

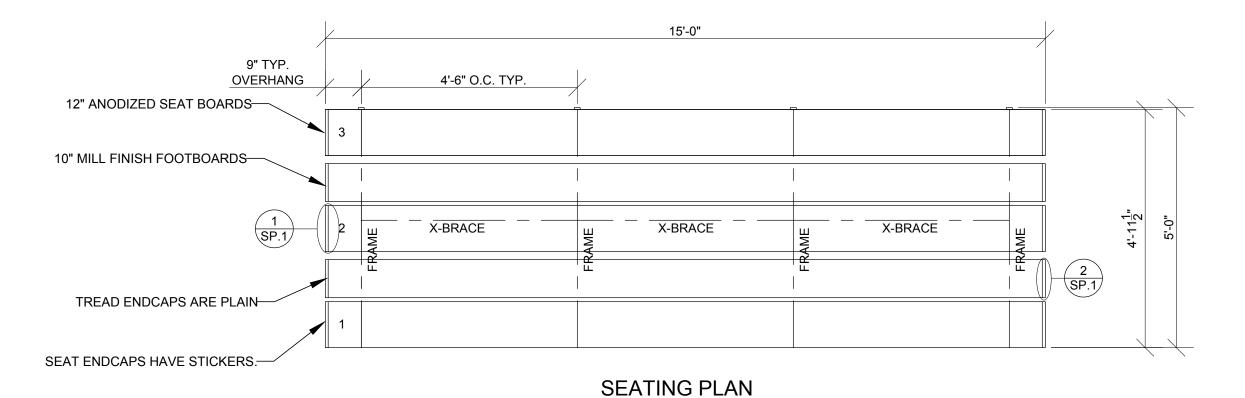
FOUNDATION PLAN

ALUMINUM 3 ROW x 15'-0" - UNIVERSAL SERIES

MODEL **LU-0315AS**







SCALE: 1/2" = 1' - 0"

LOCAL CODES AND SPECIFICATIONS WILL VARY FROM REGION TO REGION AND WILL ALSO CHANGE OVER TIME. IT IS THE BUYER'S RESPONSIBILITY TO CHECK LOCAL CODES FOR COMPLIANCE.

DRAWN BY
MME
CHECKED BY

DATE
07/18/17
SCALE
1/2* = 1' - 0*
JOB NO.

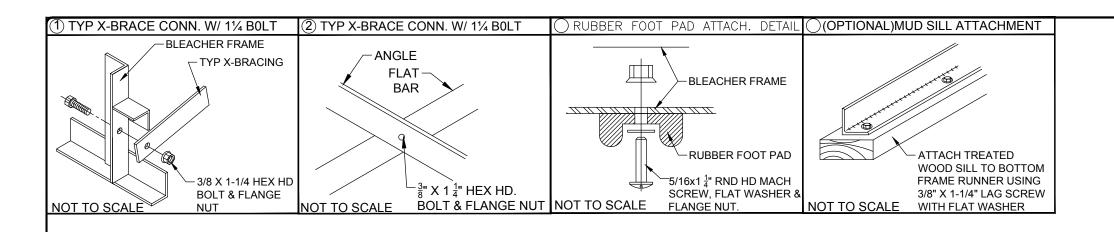
LU-0315AS

LU-0315AS

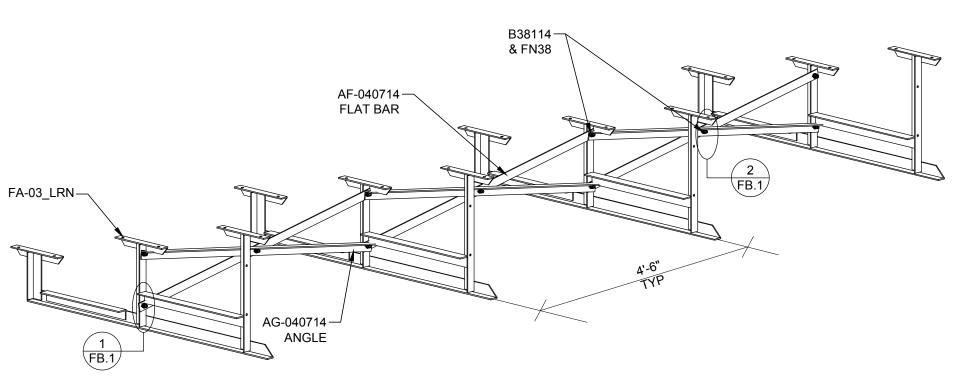
 \Box

SEATING PLAN 3 ROW BLEACHER 6" RISE/12" SEAT

SP.1







FRAME SECTION SCALE: NTS

FRAME AND BRACE 3 ROW BLEACHER 6" RISE/12" SEAT

LU-0315AS OPTIONAL -MS (MUD SILL) OPTIONAL -RB (RUBBER BUMPER)

DRAWN BY
MME
CHECKED BY

DATE
07/18/17
SCALE
AS SHOWN

LU-0315AS

FB.1

NOTE: LEAVE FLANGE NUT LOOSE UNTIL CLIPS HAVE BEEN SECURED TO PLANKS.

> 5'-0" 2 TREADS @ 24" = 4'-11 $\frac{1}{2}$ " 1'-0" 2'-0" 2'-0" FA-03_LRN-3 RISERS @ 3 ROW FRAME 2X12 ANNODIZED $1'-10\frac{1}{2}$ " SEAT PLANK -2X10 MILL FINISHED FOOT PLANK (1) (BA.1) X-BRACE \triangleleft \triangle Δ \triangleleft \triangleleft \triangle Δ_{∇} 1'-8" (2) BA.1 MIN 6'-6"

BLEACHER ASSEMBLY

SCALE: 1 1/2" = 1' - 0"

*CONCRETE WEDGE ANCHORS NOT INCLUDED WITH ALL UNITS. IF USING OTHER ANCHORING SYSTEM, SKIP THIS STEP AND REFER TO INSTRUCTIONS SPECIFIC TO THE ANCHORING SYSTEM PURCHASED FOR YOUR UNIT. SEE PRINT FP.1 (INCLUDED IN THIS PACKET) FOR GENERAL

CONCRETE FOUNDATION SPECIFICATIONS.

BLEACHER ASSEMBLY 3 ROW BLEACHER 6" RISE/12" SEAT

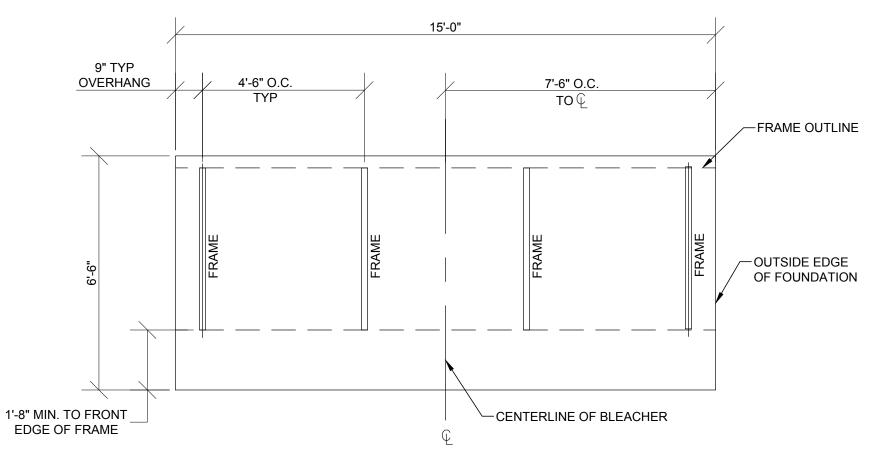
LU-0315AS CONCRETE FOUNDATION) LU SERIES (OPTIONAL

DRAWN BY MME CHECKED BY DATE 07/18/17 SCALE

JOB NO. LU-03I5AS

BA.1





OPTIONAL FOUNDATION PLAN*

SCALE: 3/8" = 1' - 0"

* MINIMUM FOUNDATION AREA SHOWN. DEPENDING ON LOCAL SOIL CONDITIONS, BLEACHER CAN BE INSTALLED ON A CONCRETE PAD OR FOOTERS, OR ATTACHED TO 2x6 TREATED LUMBER GROUND SILLS AND PLACED ON COMPACTED STONE, ASPHALT, OR ANY OTHER SMOOTH, SOLID, LEVEL SURFACE. CONSULT YOUR LOCAL CONCRETE CONTRACTOR TO DETERMINE PROPER CONCRETE SPECIFICATIONS FOR YOUR LOCAL SOIL AND WEATHER-RELATED CONDITIONS. THE BEARING SURFACE MUST BE CAPABLE OF SUPPORTING A MINIMUM OF 660 POUNDS PER LINEAR FOOT. TO MEET LOCAL CODES, BLEACHERS WILL NEED TO BE ANCHORED. ANCHORING SYSTEMS FOR ALL SURFACE TYPES ARE AVAILABLE - CONTACT YOUR BLEACHER SALES REPRESENTATIVE FOR MORE INFORMATION.

DRAWN BY
MME
CHECKED BY

DATE
07/18/17

SCALE
JOB NO.

LU SERIES

LU-0315AS

FOUNDATION PLAN 3 ROW BLEACHER 6" RISE/12" SEAT

LU-0315AS DWG NO.

FP.1