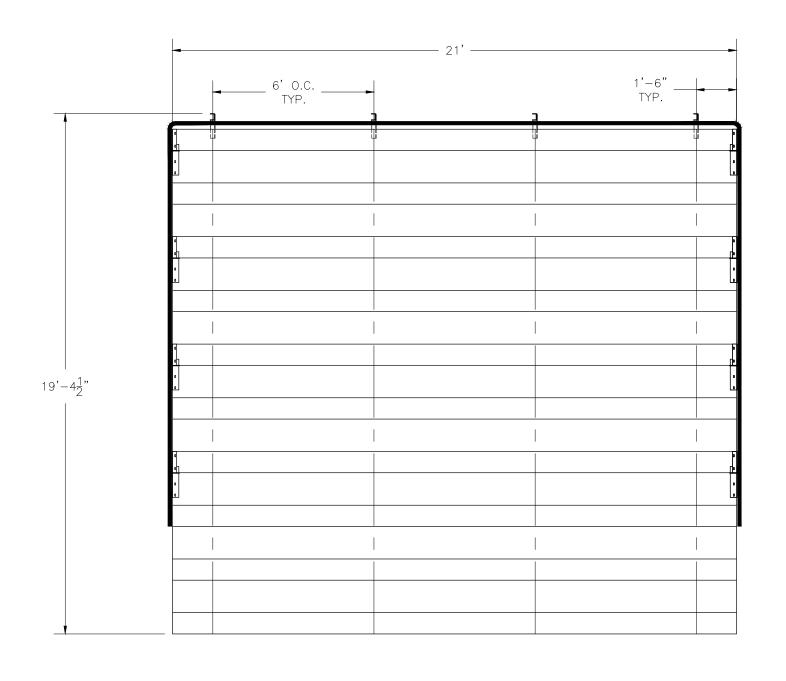
NA-1021STD_CL

NON ELEVATED 10 ROW x 21'-0" BLEACHER

National Recreation Systems, Inc.

1300-D AIRPORT NORTH OFFICE PARK FORT WAYNE, IN 46825

CS.1 -	COVER SHEET
TD.1 –	BLEACHER SEATING PLAN
FP.1 –	FOUNDATION PLAN
BA.1 –	BLEACHER FRAMING & CLIP PRE-ASSEMBLY
BA.2 -	BLEACHER BRACING LOCATION PLAN
BA.3 –	BLEACHER ASSEMBLY
AP.1 –	ANCHORING PLAN
	PLANK & FRAMING PLAN
GR.1 –	GUARDRAIL ASSEMBLY



SECTION GROSS ACTUAL NO. OF NET LENGTH SEATS SEATS ROWS SEATS 14.00 14.00 10 140 **NET SEATS** 140 WHEELCHAIR SPACES 140 TOTAL NET SEATING CAPACITY (BASED ON 18" PER SEAT)

This drawing and all information contained herein is the property of NATIONAL RECREATION SYSTEMS, INC. and is not to be reproduced without express written permission of this manufacturer. We assume no responsibility for unauthorized use of this drawing. National Recreation Systems, Inc. is not responsible for local permits and occupancy requirements.

National Recreation Systems, Inc.

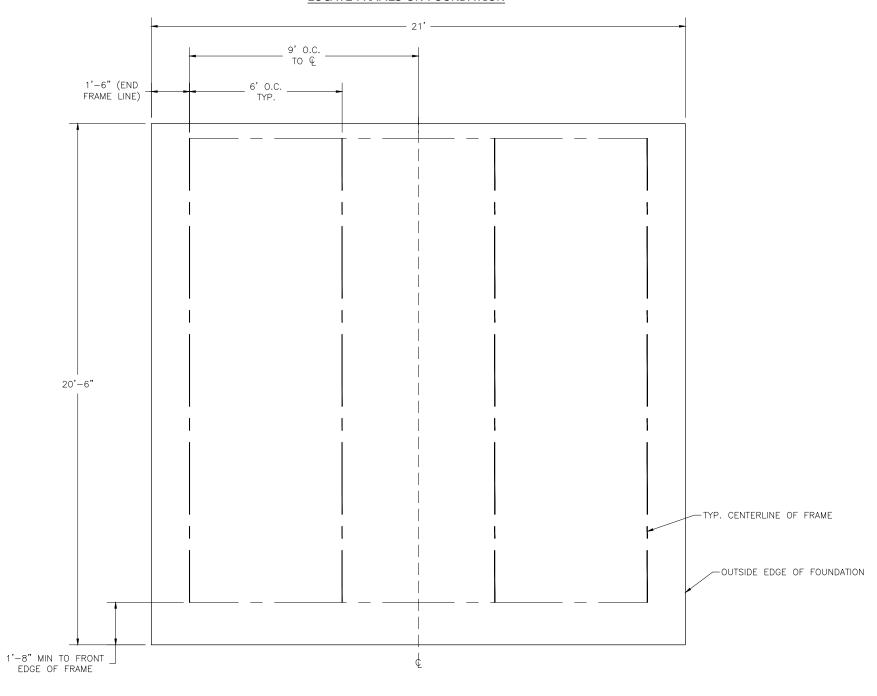
1300-D AIRPORT NORTH OFFICE PARK FORT WAYNE, IN 46825

SCALE: N.T.S. APPROVED BY: DATE: 10/5/16 TITLE:

10 ROW X 21'-0" BLEACHER SEATING PLAN

BLEACHER MODEL #: NA-1021STD_CL TD.1

LOCATE FRAMES ON FOUNDATION

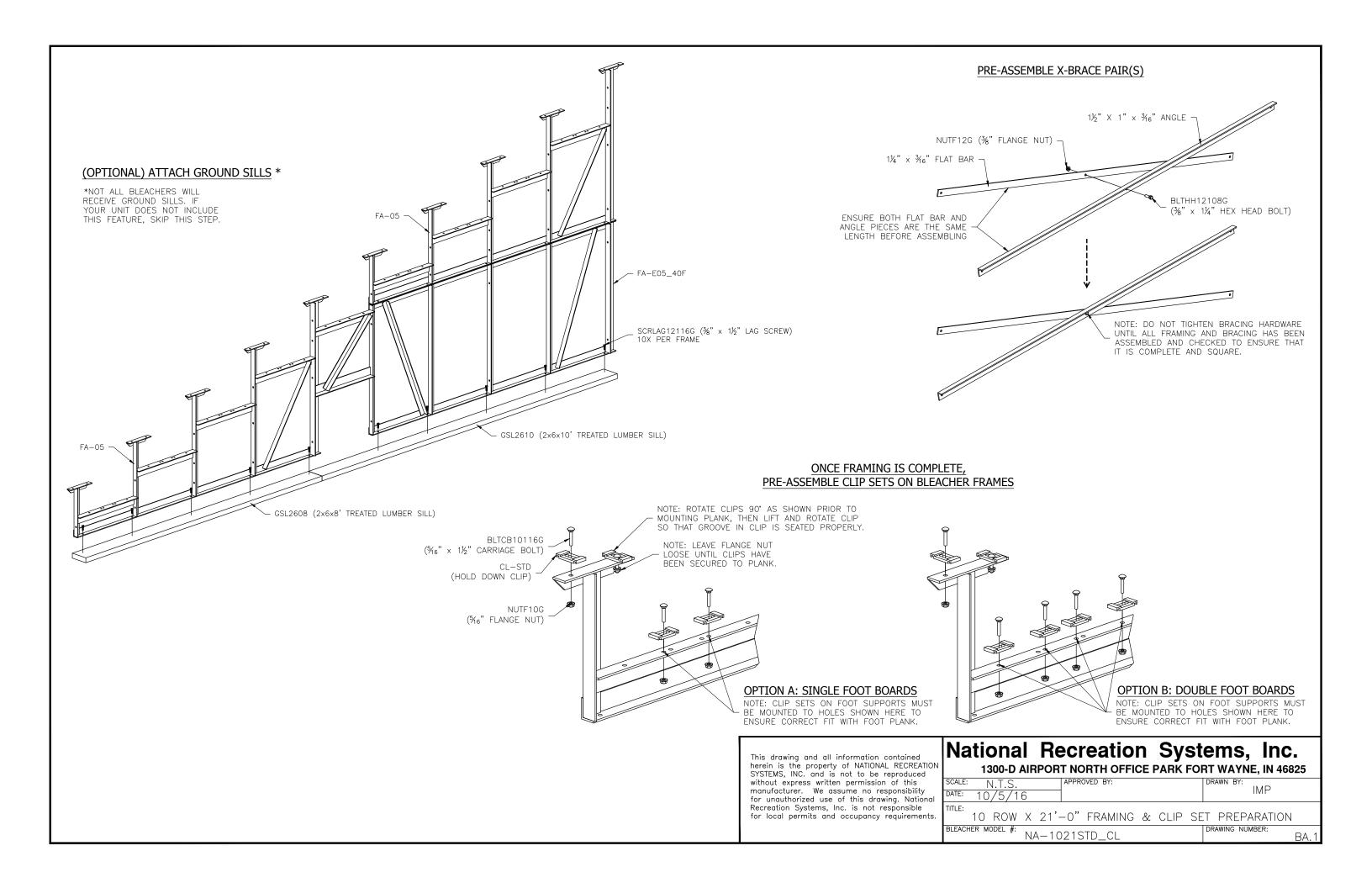


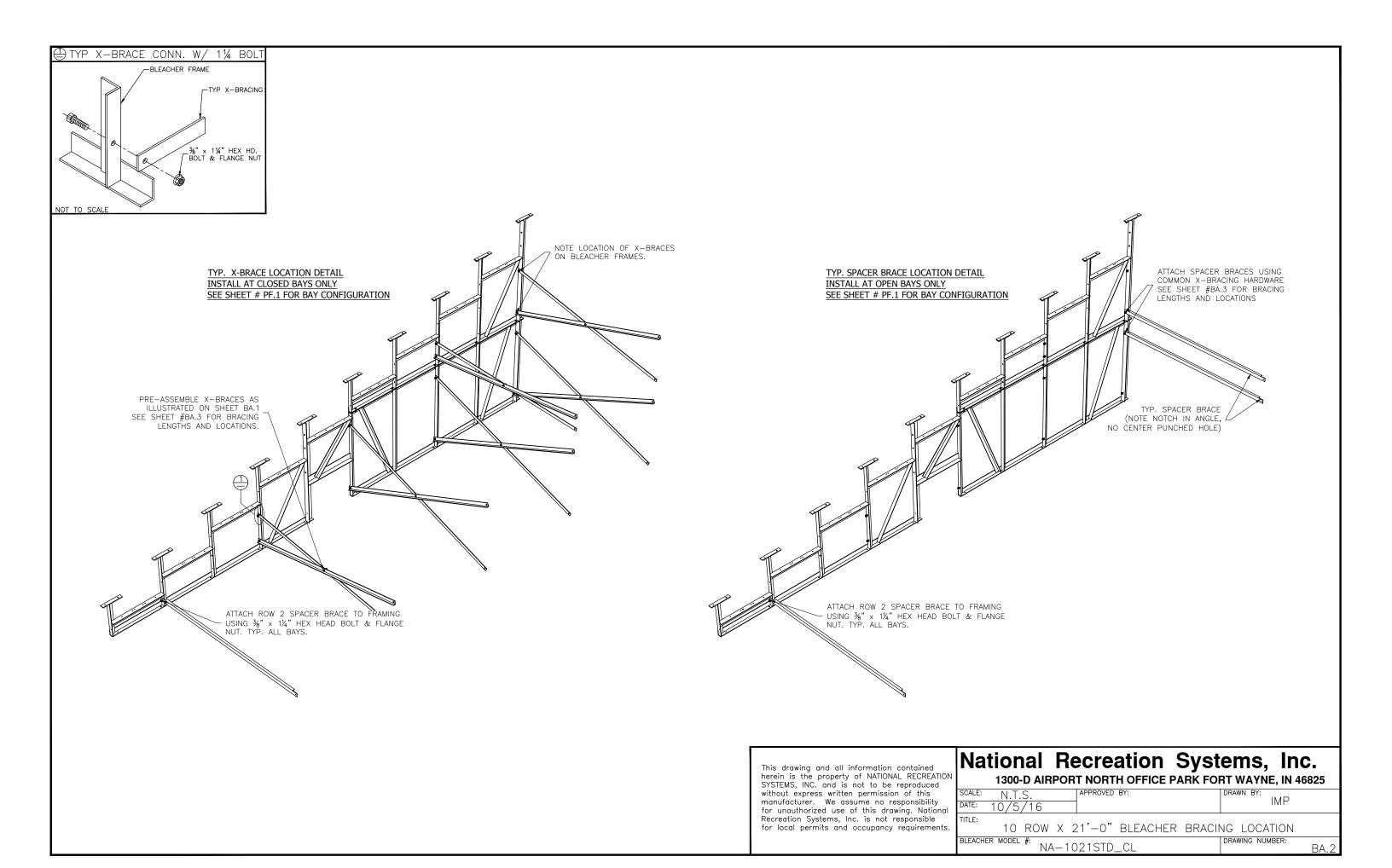
* MINIMUM FOUNDATION AREA SHOWN. DEPENDING ON LOCAL SOIL CONDITIONS, BLEACHER CAN BE INSTALLED ON A CONCRETE PAD OR FOOTERS, OR ATTACHED TO 2x6 TREATED LUMBER GROUND SILLS AND PLACED ON COMPACTED STONE, ASPHALT, OR ANY OTHER SMOOTH, SOLID, LEVEL SURFACE. CONSULT YOUR LOCAL CONCRETE CONTRACTOR TO DETERMINE 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.

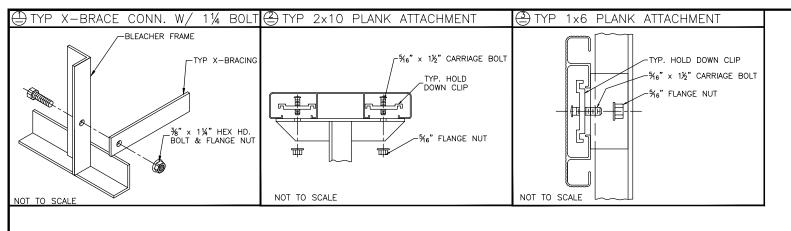
This drawing and all information contained herein is the property of NATIONAL RECREATION SYSTEMS, INC. and is not to be reproduced without express written permission of this manufacturer. We assume no responsibility for unauthorized use of this drawing. National Recreation Systems, Inc. is not responsible for local permits and occupancy requirements.

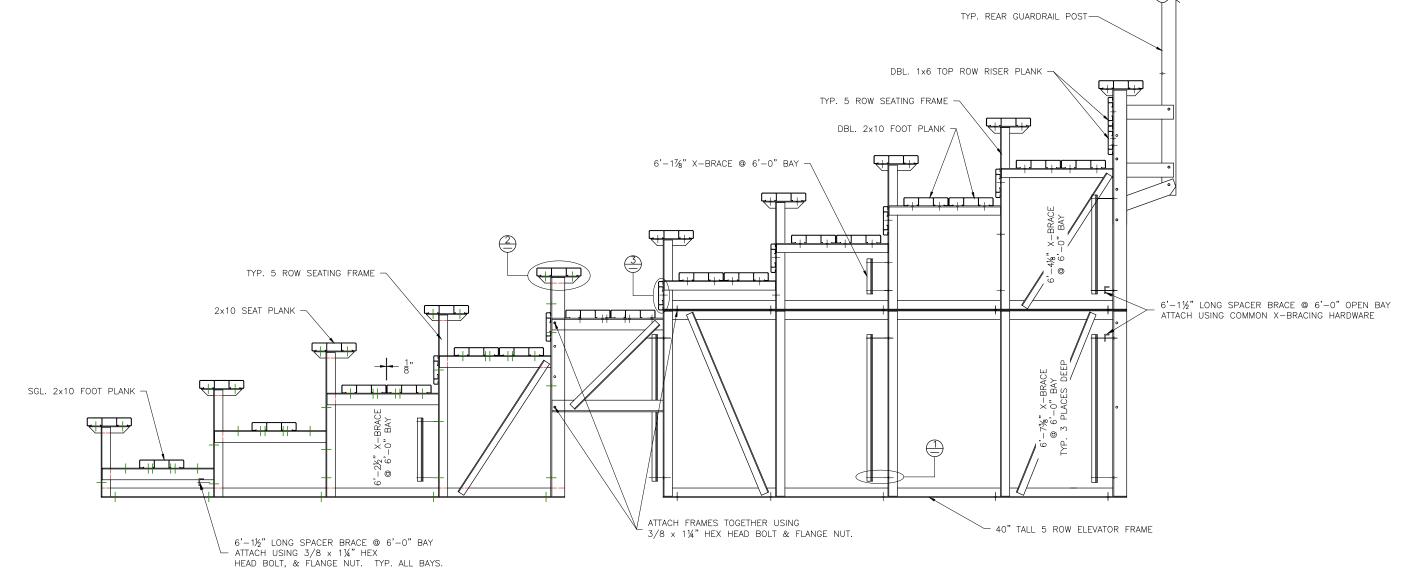
National Recreation Systems, Inc. 1300-D AIRPORT NORTH OFFICE PARK FORT WAYNE, IN 46825

SCALE:	N.T.S	· ·		APP	ROVED BY:		DRAWN B		
DATE:	10/5/	16						IMP	
TITLE:									
		10	R	WC	21'-0"	FOUNDATION	PLAN		
BLEACHE	R MODEL #	E: NIA	1.0	\ \ 1	STD_CL		DRAWING	NUMBER:	ГП
		IVA-	<u> </u>	$' \subset \Gamma$	31D_CL				FP.





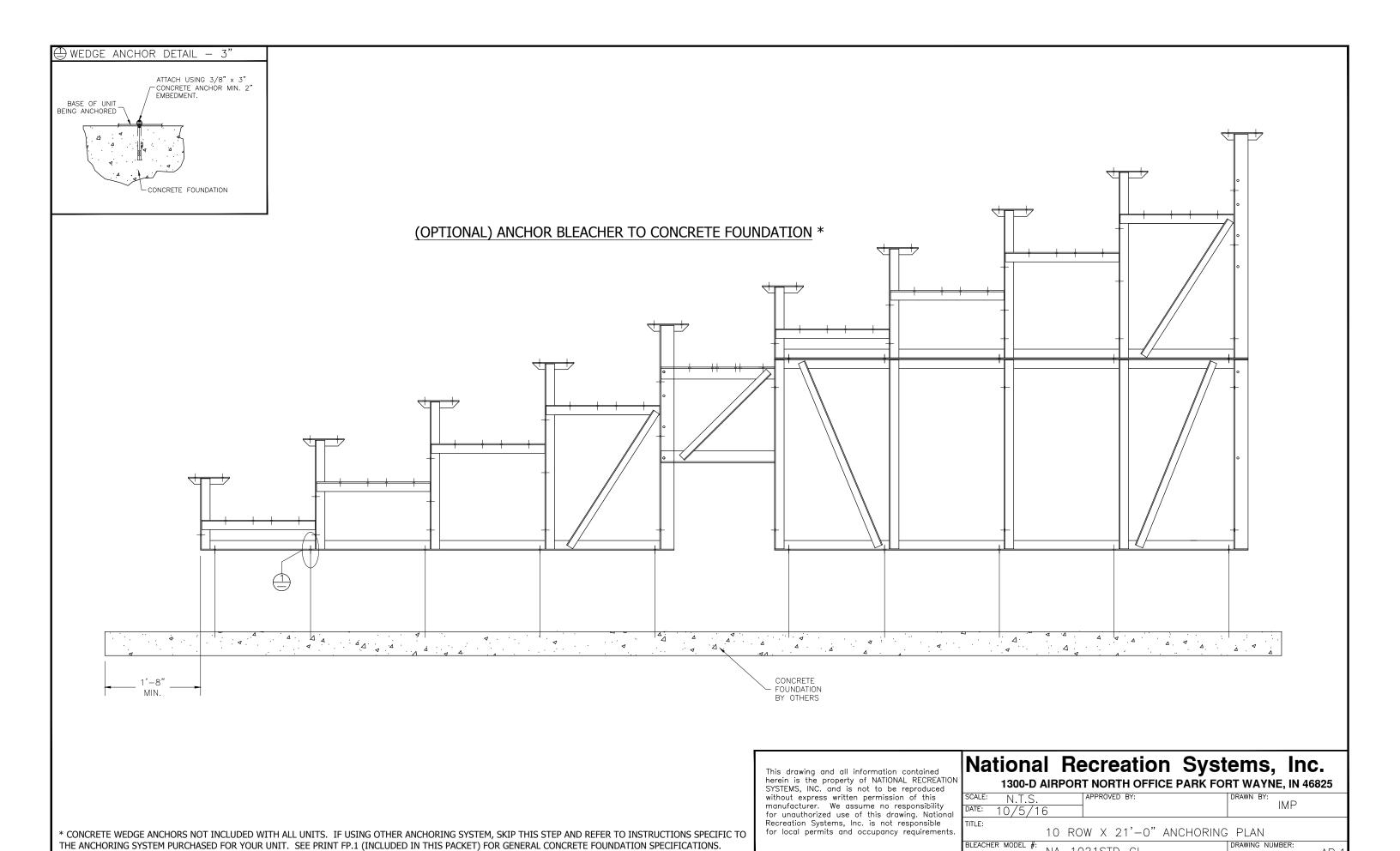




SEE PRINT # DS.1 FOR REFERENCED DETAILS This drawing and all information contained herein is the property of NATIONAL RECREATION SYSTEMS, INC. and is not to be reproduced without express written permission of this manufacturer. We assume no responsibility for unauthorized use of this drawing. National Recreation Systems, Inc. is not responsible for local permits and occupancy requirements

National Recreation Systems, Inc. 1300-D AIRPORT NORTH OFFICE PARK FORT WAYNE, IN 46825

- 1											•	
- 1	SCALE:	N.T.S	5		APPR	ROVED BY:				DRAWN BY:		
- 1		1 4 4 1 4 4	~·								IMP	
al l	DATE:	10/5/	<u>/16</u>								11711	
	TITLE:	, ,										
s.			10	ROW	Χ	21'-0	"	BLEACHER	AS	SSEMBLY		
										T = =		
	BLEACHE	R MODEL	#: .		~ 4	OTD 01				DRAWING NUM	IBER:	
	NA-1021STD_CL											BA.3



NA-1021STD_CL

