Aurora Fire Department

Fire Prevention Bureau. 5 E. Downer Pl. #G Aurora, IL 60505-3305 (630) 256-4130 / Fax (630) 256-4139

Fire Marshal Gary Krienitz

Web: www.aurora-il.org

(030) 230-4130 / Fax (030) 2



Normal Use Special Event

Section 105.6.4

<u>Carnival</u>
Circle Type

Fair

Application for Assembly Operational Permit

Circus Special Amusement

Email: fpb@aurora-il.org

Event (Business) Name	HV, LLC dba Circo Her	manos Vazquez	Date(s) of Event 9/4/15 to 9/13/15	
Location of Event 1951	Fox Valley Center, Auro	ra, IL	Hours: m-th7-10pm/ fri&sat 6-11pm Sun 2-10	pm
Applicant's Name Carlo	s de la Garza		Phone #956-466-6083	
Address 700 Vazquez				
Cell # 956-466-6083	Fax #	E-mail Add	dress:carlos@circovazquez.com	
Class of Assembly (circle Above Grade Over 600 C Fire Extinguishe Kitchen present? No smoking sign Fire Alarm: Y Live Entertainme Type: Band Stage: None Will you use a si Method to determ Describe We y Will a tent be used? Y X	all that apply) Below Grade At Grader	ade Outside _X	Liquor License: ttem: Y N _X_ en?circus show inside the tent. nic Displays? Y N _X_ or Presales Both _X_ provide ticket manifest coming throught entrance.	
Size of tent 131 Electric exit signs	S Y X N Emergency light	the YX N	sneet for additional tents)	
	power being supplied?Di			
*NOTICE: No smoking within twenty (20) feet	g, no combustibles (hay, stra	aw, and like materials)	, and no open flames allowed inside tent or	
Documents required for	all Assembly Uses *(attach	copies)		
	plan (indicate lot lines, parkir			
	rmation on Emergency Evacu	ation plan and Fire Safe	ety Plan**	
	(provide copy)			
	ol manager(s) name (1 per 25		of names and certificates)	
	ass go to: https://crowdmanag			
	property owner-permission for sts for drawings may be on o		blear	
Presence of Police Office		the plan as long as it is c	icai	
	partment 630-256-5700 for re	equirements.		
The above information is t	rue to the best of my knowle	dge. False or incorrect is	nformation may result in permit being revoked.	
a PaleloZ	Carlos de la Garza	7/20/	15	
Applicant signature	Print Name		Date	
	T MUST BE SUBMITTED	TWO WEEKS PRIO	R TO EVENT	
Office Use				

Site Plan __Evacuation Plan __Fire Safety Plan__ Seating Plan__ Crowd Control__ Occupant Load__

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TOFAUR

Special Event Normal Use

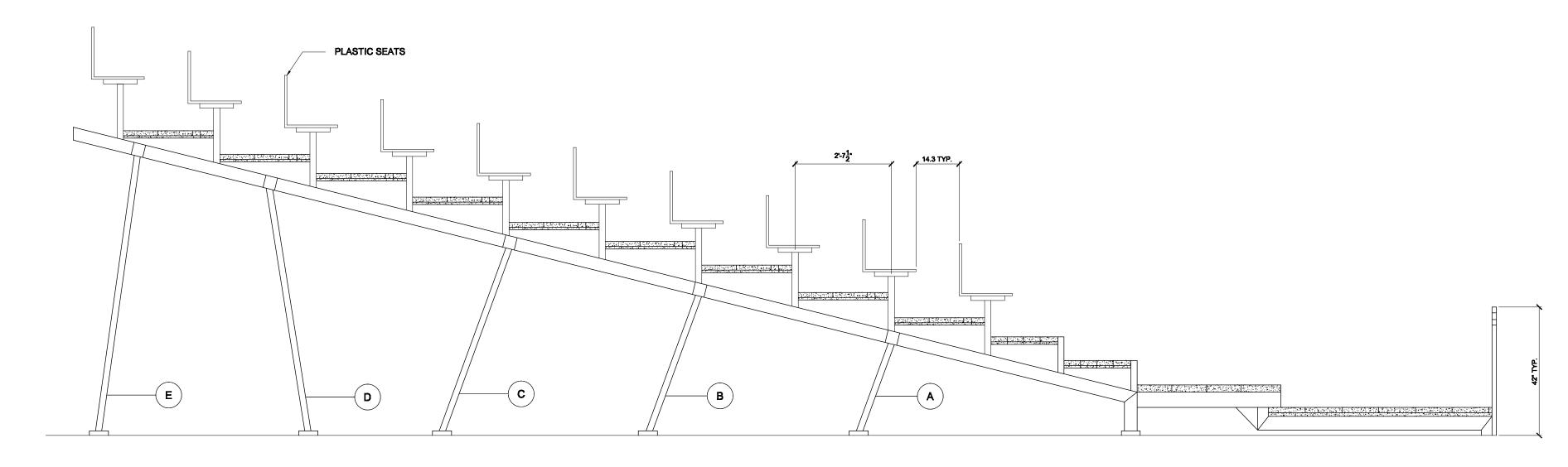
Application for Assembly Operational Permit Section 105.6.4 Carnival Fair

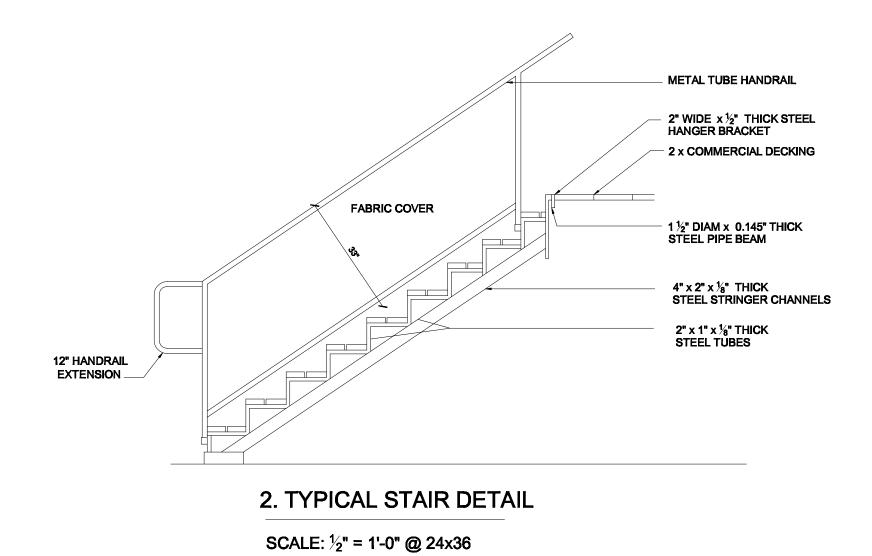
Circle Type

Circus Special Amusement

Email: fpb@aurora-il.org

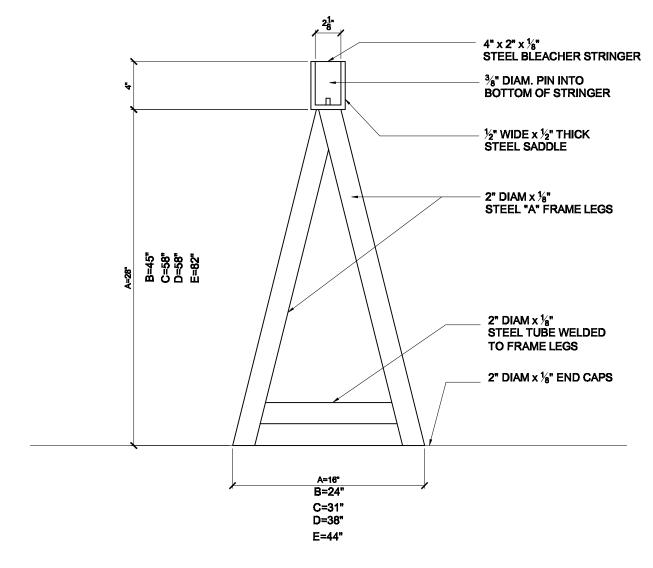
Date received	Site visit	Permit approved	Disapproved





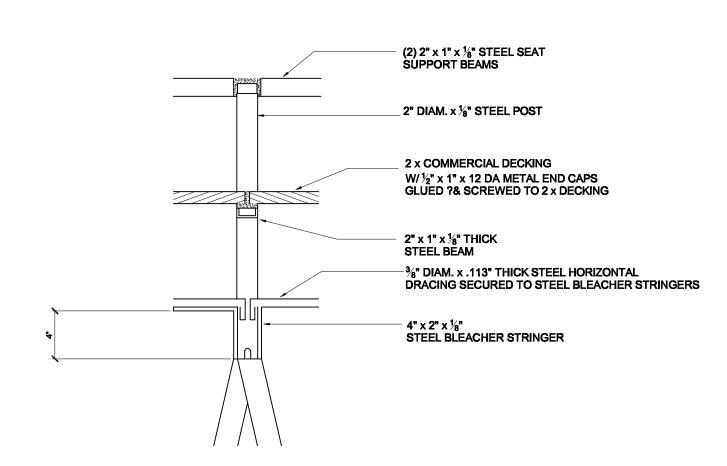
1. TYPICAL PROFILE OF BLEACHER STRINGERS

SCALE: ½" = 1'-0" @ 24x36



3. TYPE A FRAME BLEACHER STRINGER SUPPORT

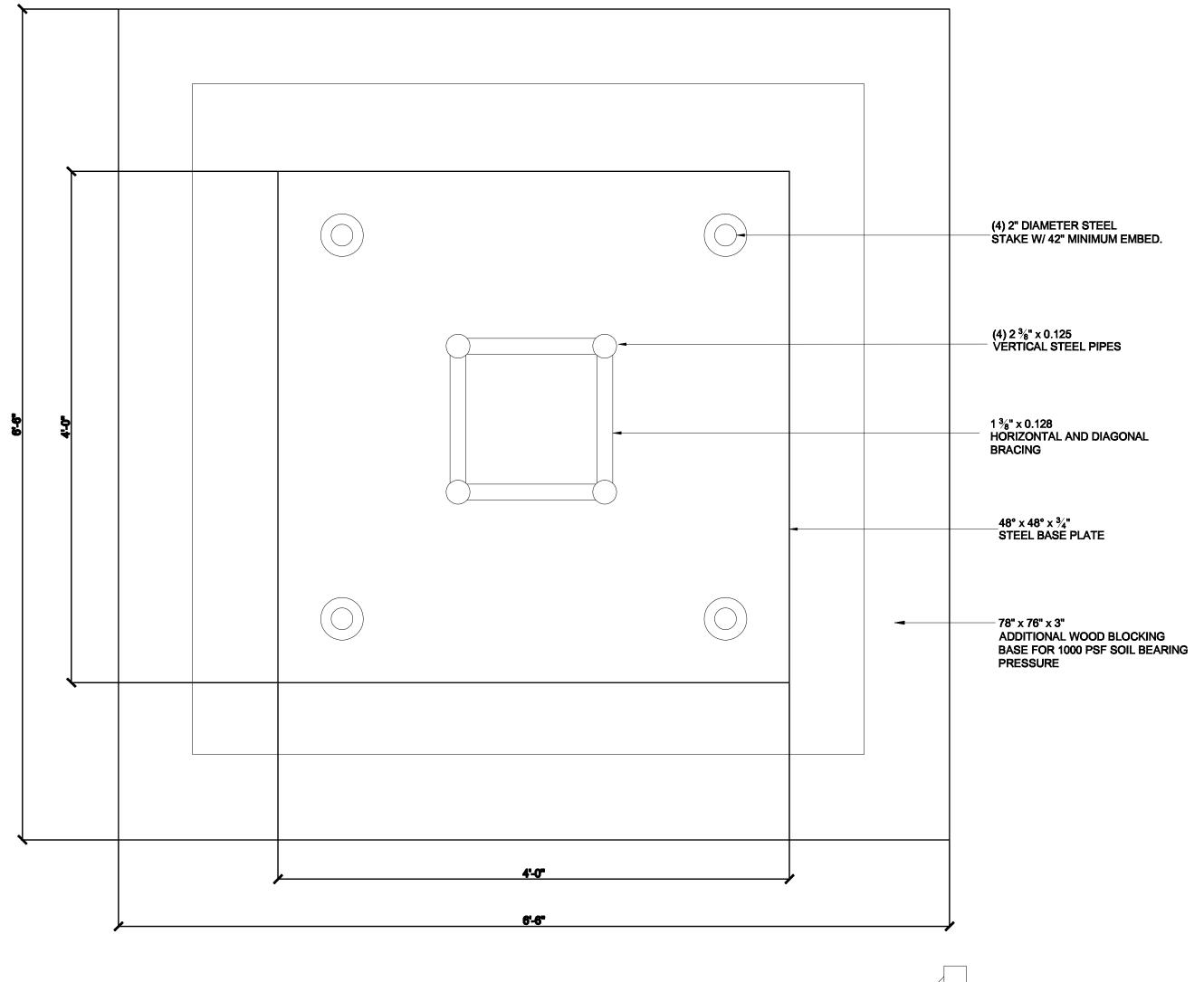
SCALE: 1 ½" = 1'-0" @ 24x36



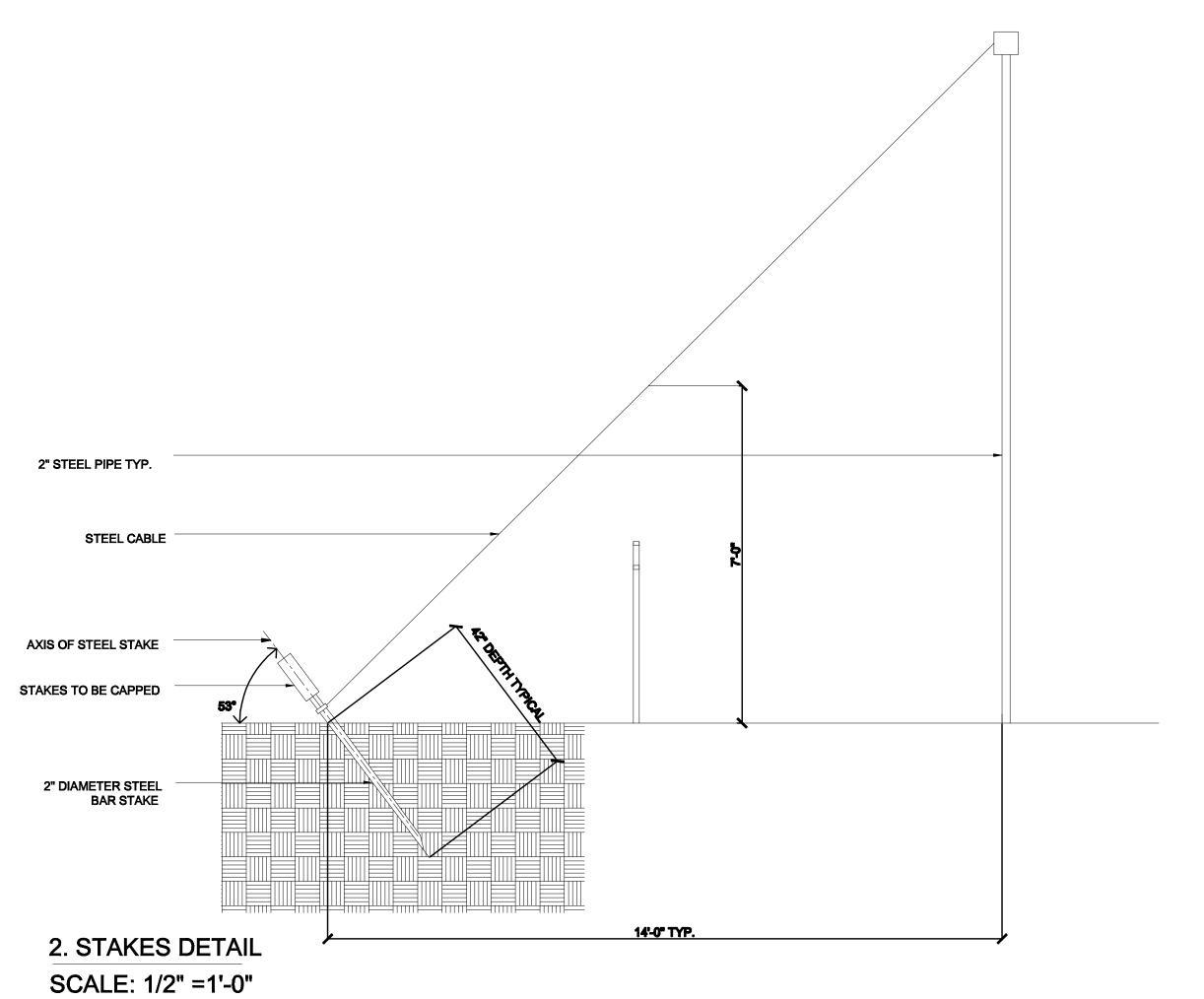
4. TYPICAL SECTION THROUGH BLEACHER STRINGER

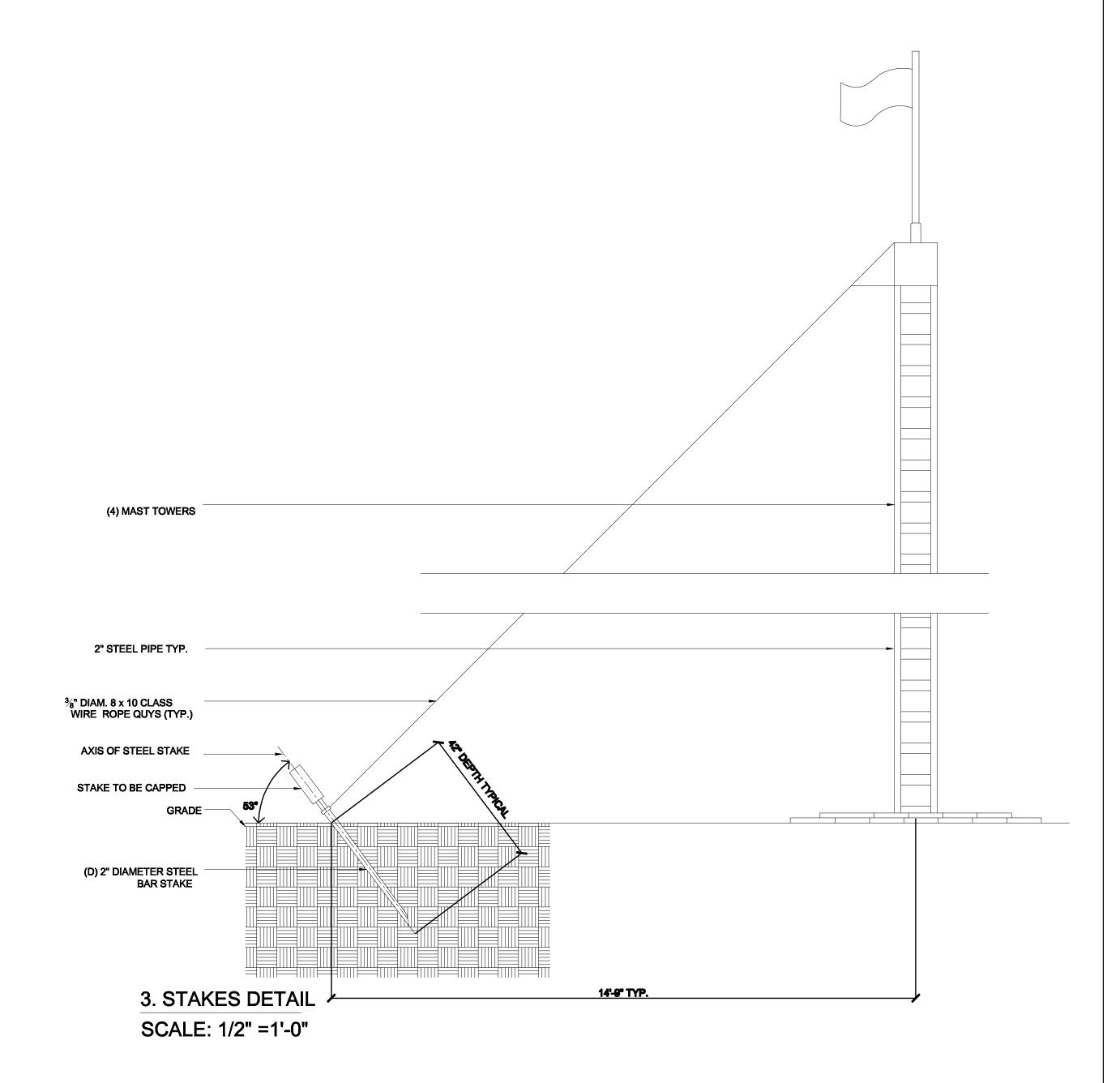
SCALE: 1 ½"=1'-0" @ 24x36

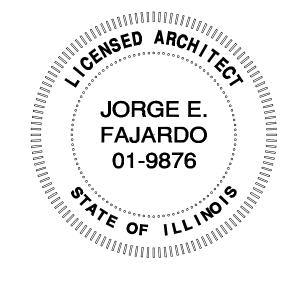


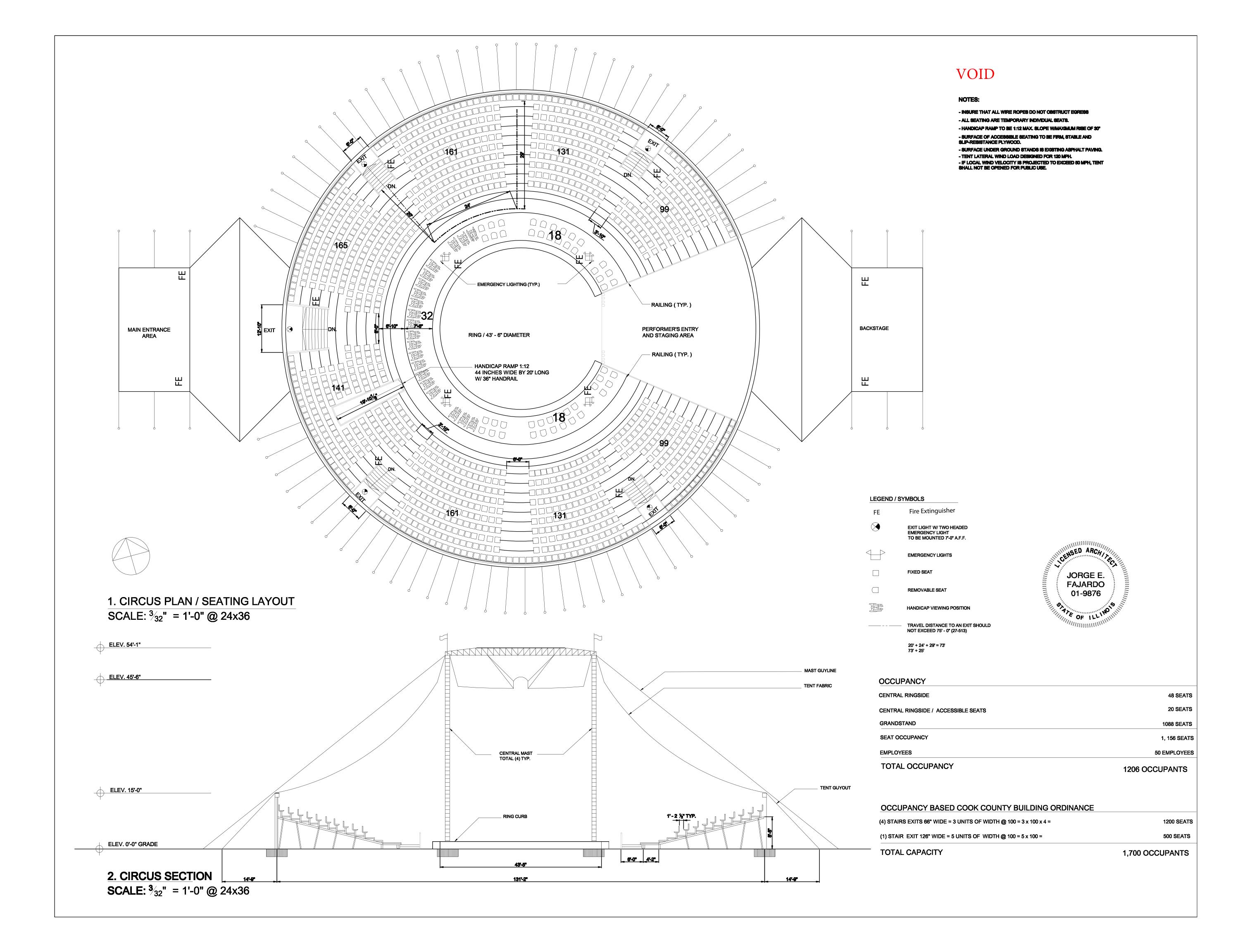


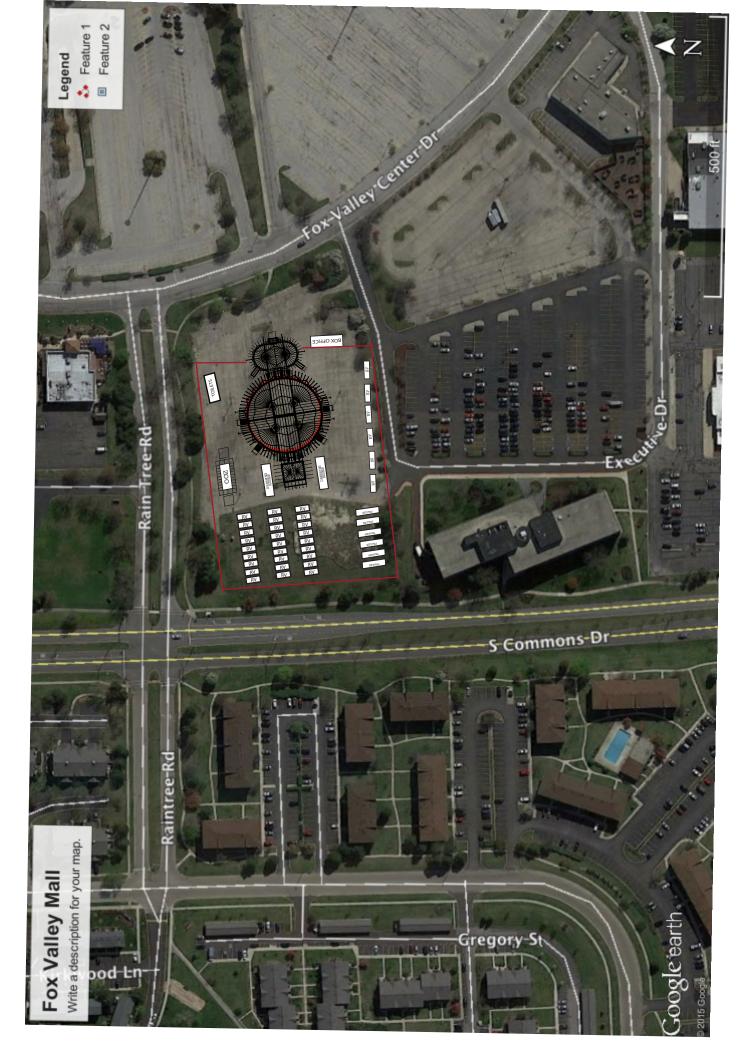
1. MAIN POLE & BASE DETAIL SCALE: $\frac{3}{4}$ " =1'-0"













NFPA 701 - 2004 FIRE TESTS FOR FLAME-RESISTANT TEXTILES AND FILMS METHOD 2*

Client: Address:

Ferrari Textile Corp. Ferrari Textile Corp.

1510 SW 5th Court

Pompano Beach, FL 33069 U.S.A.

Received Date:

April 30, 2010

(This sample was received in good condition)

Test Date:

May 5,2010 May 24,2010

Report Date:

,

Project No:

100119610MID-002

Sample Identification:

MID 1004301224-001

Description

Precontraint 702 Opaque (Blackout)

Sample Preparation:

Specimens prepared by client.

Environmental Conditions:

68°F and 33% r.h.

This Test Witnessed by:

N/A

8431 Murphy Drive Middleton, WI 53562 Telephone: 608-836-4400 Fax: 1-608-831-9279

e-mail: www.intertek-etlsemko.com

^{*}This material was not subjected to the accelerated water leaching procedures.

SUMMARY OF TEST PROCEDURE

10 specimens of material 4.9 in. x 47.25 in. are cut with their long dimension parallel to the length direction ("with" machine). The test specimens are conditioned to 220-225°F (105-108°C) for not less than one hour and not more than 3 hours. Specimens are removed from the oven one at a time and tested immediately. The specimens are supported with clips in a three-sided vertical column and exposed to an 11" flame for two minutes. The flame impinges approximately 7 inches on the specimen.

TEST CRITERIA

No specimen shall continue flaming for more than two seconds. Length of char shall not exceed 17.1 inches from the bottom edge of the specimen. No flaming on floor of apparatus is allowed for longer than two seconds.

TEST RESULTS

Specimen	Afterflame Duration (sec)	Floor Flaming (sec)	Char Length (in.)
1	0	1	11.75
2	0	0	11.00
3	0	0	12.75
4	0	0	11.00
5	0	0	9.50
6	0	0	9.75
7	0	0	11.00
8	0	0	9.75
9	0	0	9.50
10	0	0	9.50
Average	0	0.1	10.55



CONCLUSION

THIS TEST SPECIMEN Passed THE NFPA 701 TEST 2 FIRE TEST

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This report contains a total of 3 pages.

Andrew Maximiuk
Lab Technician II

Reviewed and approved:

Andw Mark

Stewart Relyea Team Leader May 24, 2010

May 24, 2010

