



TENT

CONFERENCE





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Panel Discussion: Large Install Management

Moderator



Joe Langehaug
Southeast Regional
Sales Manager,
Losberger De Boer US

Panelist



Nate Niespodziany
General Manager, CTC
Nashville; National
Sales/Project Manager,
Chattanooga Tent

Panelist



Kyle Richardson
Director of
Operations/Senior
Project Manager, L&A
Tent Rentals; Owner, NJ
Event Services

Panelist



Kevin Vasquez
COO, Made in the
Shade Tent Rentals





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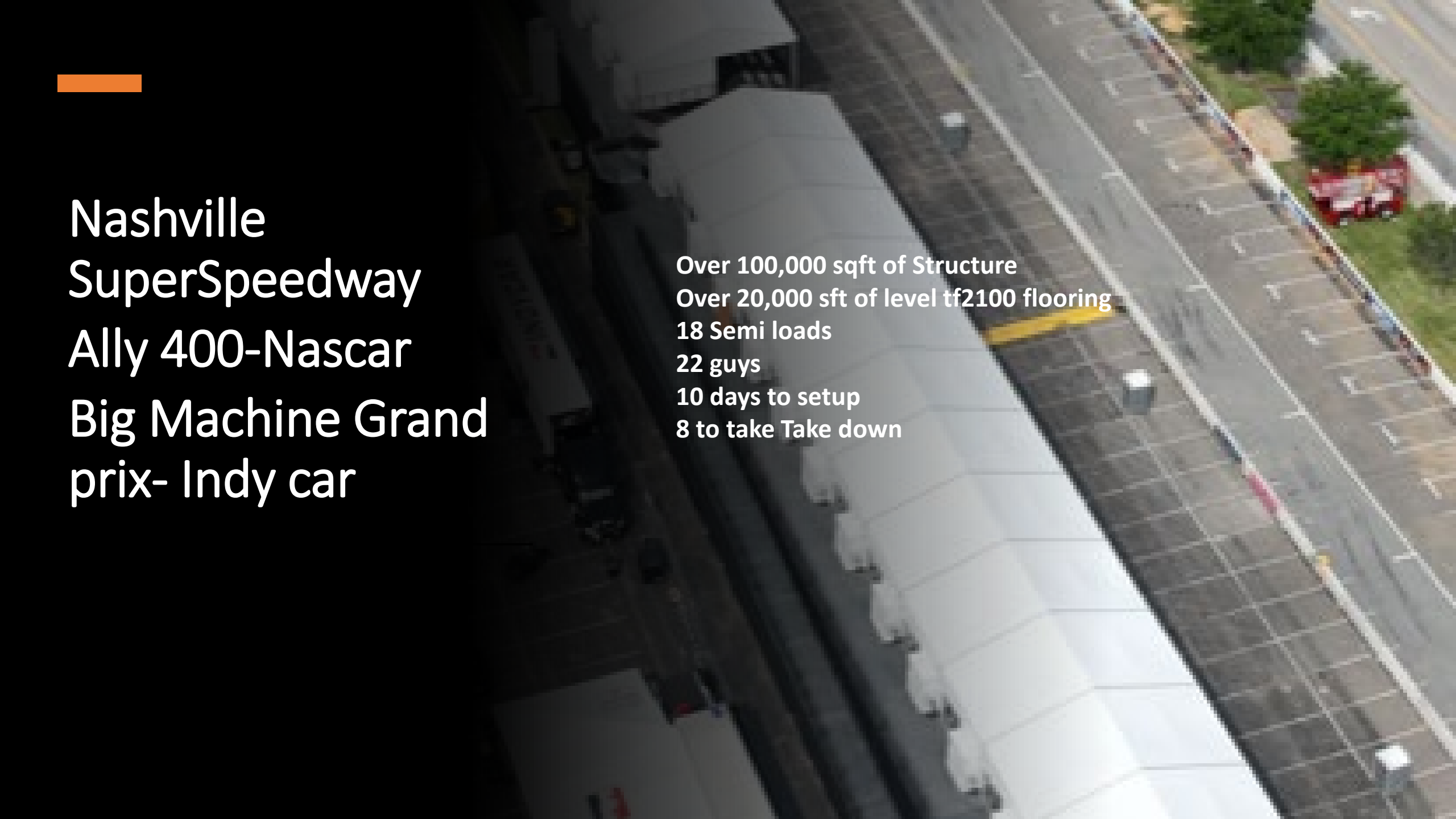




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An aerial photograph showing a large, long, white temporary structure, likely a grandstand or pit building, situated at a racetrack. The structure is composed of many rectangular panels and is surrounded by asphalt parking lots and some greenery. A yellow barrier is visible in the middle of the parking lot. The text on the left side of the image provides details about the project.

Nashville
SuperSpeedway
Ally 400-Nascar
Big Machine Grand
prix- Indy car

Over 100,000 sqft of Structure
Over 20,000 sft of level tf2100 flooring
18 Semi loads
22 guys
10 days to setup
8 to take Take down

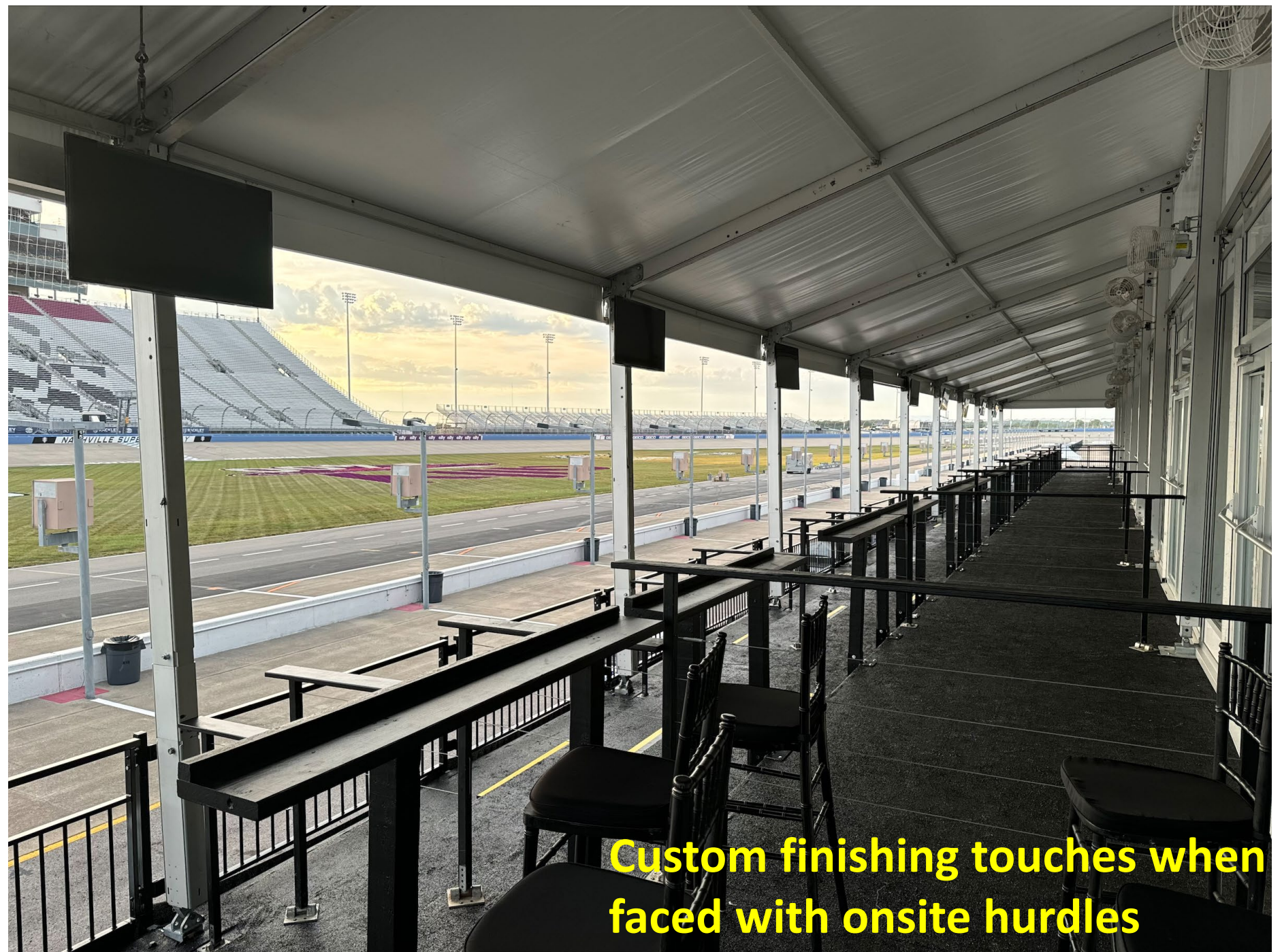


Laying out the scope of the
whole job





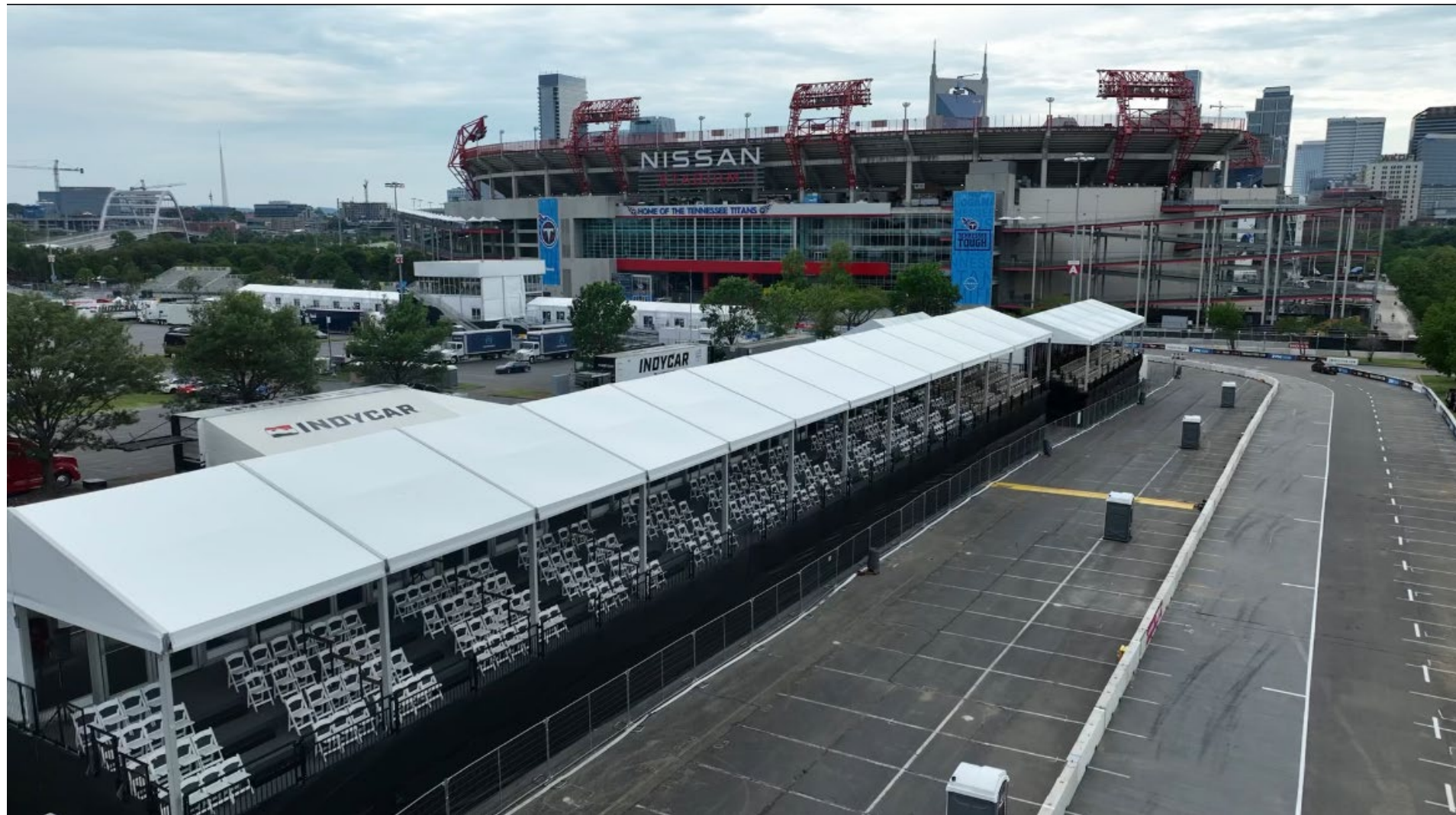
Starting the build but not being able to stake

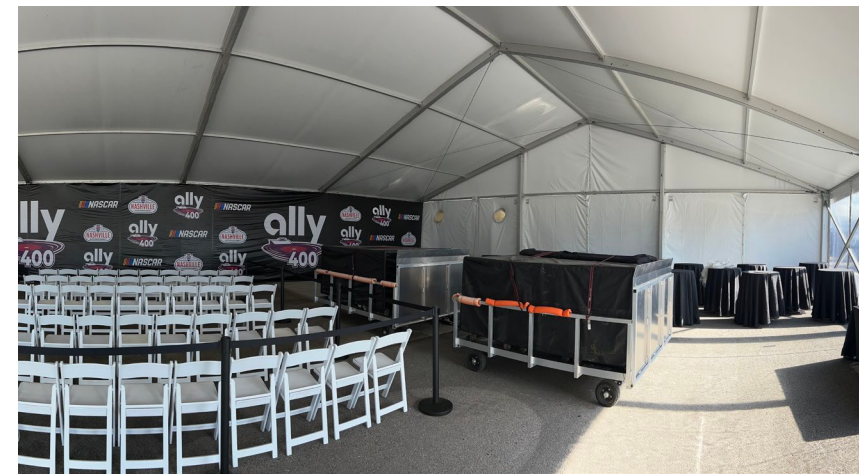


**Custom finishing touches when
faced with onsite hurdles**



200ft long ada ramp





BottleRock/La Onda Music Festival in Napa, CA.



Info and Stats

Tent Sizes

- 67,000 Sqft of Tenting
- 238,700 lbs of Ballast
- 10x10, 15x15, 20x20 High Peaks
- 20x, 30x, 40x Keder Frame Tents
- 30mX20m
- Sidewall Ranging From Solid to Mesh Wall

Operations Side Timeline

- Mar-Deep Dive Within Organization On Changes or Anything New
- Mar/Apr-Biweekly Meetings
- May/June-Install and Dismantle
- July-Wrap up Meeting with All Staff

Client Side Timeline

- Jan/Feb-Meetings with Once a Month.
- Mar-Deep Dive with Other Vendors
- Mar/Apr-Bi Weekly Meetings
- May/Jun-Install and Dismantle
- July/Aug-Wrap up
- Nov/Dec-Brainstorm Meeting

Install/Dismantle

- Install-16 Days 10/12hrs
- Change Over-4 Days 8/10rs
- Dismantle-5 Days 10/12hrs

Crew Numbers

- 1-Project Manager
- 1-Assistant Project Manager (Works With Crew)
- 2-Field Leads
- 1-Dedicated Forklift Operator
- 6/8-Field Installers



Typical Day on Installation *Start to Day*

- All Crew arrives to site and takes a break. Travel time is about an hour and half from warehouse.
- After Break crew stretches and does a safety meeting. At this time, we establish how long a day we will have on site, the plan for the day, as well as Break and lunch times.
- Radios that were charged overnight are handed out and tested with leads and operators.
- Everyone checks all equipment and loads what is needed for the day, then heads out to where they will work.
- PM meets with Leads after Lunch to go over rest of day



MADE IN THE SHADE JOB SAFETY ANALYSIS (JSA)		YOU MUST BE AT THE JOBSITE WHEN THE CREW IS ON SITE WORKING/HAZARD EXIST IN EL LUGAR DE TRABAJO CUANDO LA TRUPLACIÓN ESTÁ TRABAJANDO EN EL SITIO
Job Name:	Date:	
Job Location:	Job Number:	
Job Description/Descripción de Trabajo:		
SEQUENCE OF JOB STEPS/SECUENCIA DE PASOS DE TRABAJO	IDENTIFIED HAZARDS/ PELIGROS IDENTIFICADOS	ACTION TAKEN TO ELIMINATE OR CONTROL HAZARDS/ACCIÓN TOMADA PARA ELIMINAR O CONTROLAR LOS PELIGROS
Example: Lanes, Bolls, Cords, Ladders, Rebar, Buckle, L&B, Tools, Level, Tape, Plane, Concrete Block, ETC/Example: cables, cuerdas, cintas, alfileres, cables de sujeción, tornillos de cemento, etc.	Example: Fall, Frayed, Wet, Holes, Deepened, Objects, Pools, Heavy Objects, ETC/Example: caídas, agujeros, objetos pesados, objetos caídos, puntos de caída, etc.	Example: Wear Gloves, Use Soft Retaining Ladders, Fasten Lift, Mechanical Lifting With Proper Controls, Critical Lift Plan, ETC/Example: uso de guantes, uso de líneas de retención mecánicas, uso de planos críticos, etc.
1		
2		
3		
4		
5		
REVIEWED BY:		



Typical Day on Installation *During Day*

- All Crews work in the areas that are planned for the day unless changes must happen
- PM meets with site contact to go over plan for next few days and check if still on course
- During the duration of install a "Notes" app is started between a few parties in case something come up
- PM will write and update and sheets/emails of what the crews have done or completed.



Typical Day on Installation *End of Day*

- All Crews are called on radio to end the day and clean up area they are working in
- When all crews return to boneyard, all trucks, vehicles, trailers must be cleaned of trash and extra items.
- Wrap up with the Leads on how the day went and what to expect the next day.





Dismantle

- When it comes to dismantle, it may seem like a mad dash to get everything down and out, it will be for a few hours on Day 1, and that's what you plan for.
- Make sure you start talking about what the OUT looks like even a week out from when Install is complete.
- Keep all vinyl nice and organized and tagged.



Wrap Up

- When it comes to Wrap Ups, they are all very important.
- Wrap Up Meeting should be with office staff and Leads that were involved since beginning. Talking about pros and cons, what can be done better for next year. This happens within the month of last day on site.
- Wrap Up Meeting with festival Operations and Ownership, this happens within two months after the last day on site.
- Notes to be made and checked for next years event.



PRIVATE EVENT FOR 250

Budget: 200-300K (Whole event estimated @ 900K- 1Mil)

Timeline: 5 day install 3 day removal

Crew Size: 1 PM, 2 Leads, 5 Installers, 4 Day of on site

Challenges: Staking, ballast up onto pool deck Installing over many obstacles, Homeowners usage (Pool), Crane access, equipment access, weather, custom pieces, Guest Count

Lessons: Change Orders, Planners

Site Visits: 5

Equipment: 55 Ton Crane, 60' Boom Lift, Tent Ox, 3 Semi Loads, 5 Box Trucks, 2 Restroom Trailers

Tents: 60x90 ESpan, 30x45 X4, 40x75 X4, 10 Wide X2 Marquee with Corners 20 Wide X2, 40x45 Legacy by Fiesta



