EVENT PLANNING CHECKLIST FOR SPORTING EVENTS



VENUE ASSESMENT	INITIAL CONCEPT MEETING
Venue Access: Evaluate docks, doors, width, load-in push distance, parking, capacity, and terrain.	Event Goals: Define the event goals and needs.
Contracts: Review existing vendor contracts and labor contracts that are preferred or exclusive for that venue.	 Temporary Structures: Plan for the setup of: Bleachers Flip Seats Staging Barricades & Crowd Control Measures VIP Platforms ADA Ramps & Platforms Media Platforms Video Risers for Live Stream & Broadcast
Timing: Determine how early access is granted and the load-out timing after the event.	
Power: Identify power pull locations and power capacity.	
Venue Protection: Assess needs for carpet protection, elevator protection, and sound restrictions.	 Attendee Experience: Brainstorm unique ideas to make the event stand out and identify business or revenue opportunities. Develop a pricing strategy based on sightlines and seating value. Plan for seat identifiers for a ticketed event. Offer VIP experiences and special packages, hospitality, and sponsor signage. Ensure adequate seating, facilities, and amenities.
Permits and Inspections: Understand specific permitting and inspection requirements, including street closures and impacts on other guests at the venue.	
Crowd Flow: Evaluate crowd flow and entry/exit points. Plan for emergency exits and first aid stations.	
Dimensions and CAD: Check if the venue has buildable space dimensions and can provide a venue CAD in a .dwg file.	 Work with a CAD designer for pre- production renderings and create sightline evaluations and 3D representations.
CROWD CONTROL & SAFETY	POST-EVENT EVALUATION
Crowd Control: Designate areas for crowd control and ensure sufficient barricades and fencing to manage flow.	Post Con: Conduct a post-event meeting to discuss successes and areas for improvement. Feedback: Collect feedback from
Safety Plan: Develop a safety plan, including emergency planning, risk management, life	attendees, staff, and vendors. Looking Ahead: Document lessons learned
safety planning, and ADA accessibility.	and best practices for future events.

Contingency Plans: Prepare contingency plans

for adverse weather conditions.