



Notes:

- 1. Each layer of the bowl can seat up to 1000 people comfortably, meaning that the stadium has a maximum capacity of 90,000 spectators if it were ever built.
- 2. There are two areas of VIP box seats between the middle and top bowls, and the bottom and middle bowl each contain 62 VIP box seats, totaling to 124 VIP box seats throughout the stadium.
- 3. There are 10 floors in the stadium that can each house over 10 food stalls, meaning that the stadium can have at least 100 different food venues.
- 4. FEA results show that on a scaled model, the venue would be able to withstand temperature fluctuations of up 20 degrees Fahrenheit from its ambient temperature of 50 degrees Fahrenheit without destructive deformation from thermal expansion.
- 5. FEA results also show that the stadium has a natural frequency of 10 Hertz meaning that vibrations created from crowds jumping and celebrating or earthquakes can be withstood by the stadium.
- 6. With a height of 183 ft, the Jets Takeoff Stadium holds the record for the tallest stadium, allowing it to handle extra seating along with the aforementioned plethora of VIP box seats as well as food stands.
- 7. With Jumbotron screen dimensions of 285 ft x 30 ft and 85 ft x 20 ft, the Jets Takeoff Stadium boasts the largest Jumbotron screens in any football stadium visible to every person in the stadium

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		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	Property of ATI Group TITLE: Sales Drawing SIZE DWG. NO. REV D 1 of 1 A SCALE: 1:1000 WEIGHT: SHEET 1 OF 1
		DIMENSIONS ARE IN INCHES	DRAWN	IG	12/21/22	
		TOLERANCES:	CHECKED	TLC & AY	12/21/22	
		FRACTIONAL: ±	ENG APPR.			
		ANGULAR: MAACH ± BEND ±	MFG APPR.			
		TWO PLACE DECIMAL ±				
		THREE PLACE DECIMAL ±				
		INTERPRET GEOMETRIC TOLERANCING PER:				
		MATERIAL:				
		Concrete, glass, stainless steel, plastic, wood				
		FINISH				
NEXT ASSY	USED ON					
APPLICATION		DO NOT SCALE DRAWING				