



# ORBITAL STAGE

## Feature :

- 24m x 20m x 10m
- 18T Roof Capacity
- Steep Terrain Capabilities
- Rigid Structure

+353 85 781 6881




 brian.kstages

brendan@briankstages.com

Worlds End, Kinsale, Cork



# Specs ORBITAL

FLOOR	24m x 15m	360m <sup>2</sup>
STAGE SETUP	 X4	 3 Days
WIND RESISTANCE	100 KMH Gusts	62 MPH Gusts
RIGGING	 18,000 Kg	3000Kg / Arch
COVERED SHEDS	6m x 4.5m each side	60m <sup>2</sup> Total
SCREEN RIGGING	Upstage Screen 13m x 9m @ 3,000Kg	
TRIM HEIGHT	10m Floor to Deck	





# Key Features **Orbital**

**Weathered Sheds with Multiple Options for Access Doors from On and Off the Stage.**



**Shed Door and Window Hatch Intergrated into Stage Structure**



**Capable of Erecting on Terrain with Significant Inclines, Ranging from Ground Level to a Height of 4 Meters.**



**Excellent Access Under the Stage with Open Walkways and Storage Areas**

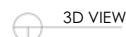


**Orbital Structure Offering Large Roof Capacity and High Wind Resistance**





## STAGE 24 METRE



T1-PL1 Represents Truss No. 1  
Point Load Location No.1

A3

Brian K Building Ltd, Kinsale, Co. Cork, Ireland.  
Tel +353 (85) 786 4000 [brian\[at\]briankbuilding.com](mailto:brian[at]briankbuilding.com)

Project Name:

STAGE - 24 metre

Drawing Title:

## PLANS AND ELEVATIONS

Date: AUG '18  
Scale: 1:500@

Drawn By: WDG/AIM  
Job No: 1025

Status: FEASIBILITY  
Rev: A

Drawing No:  
5-01

