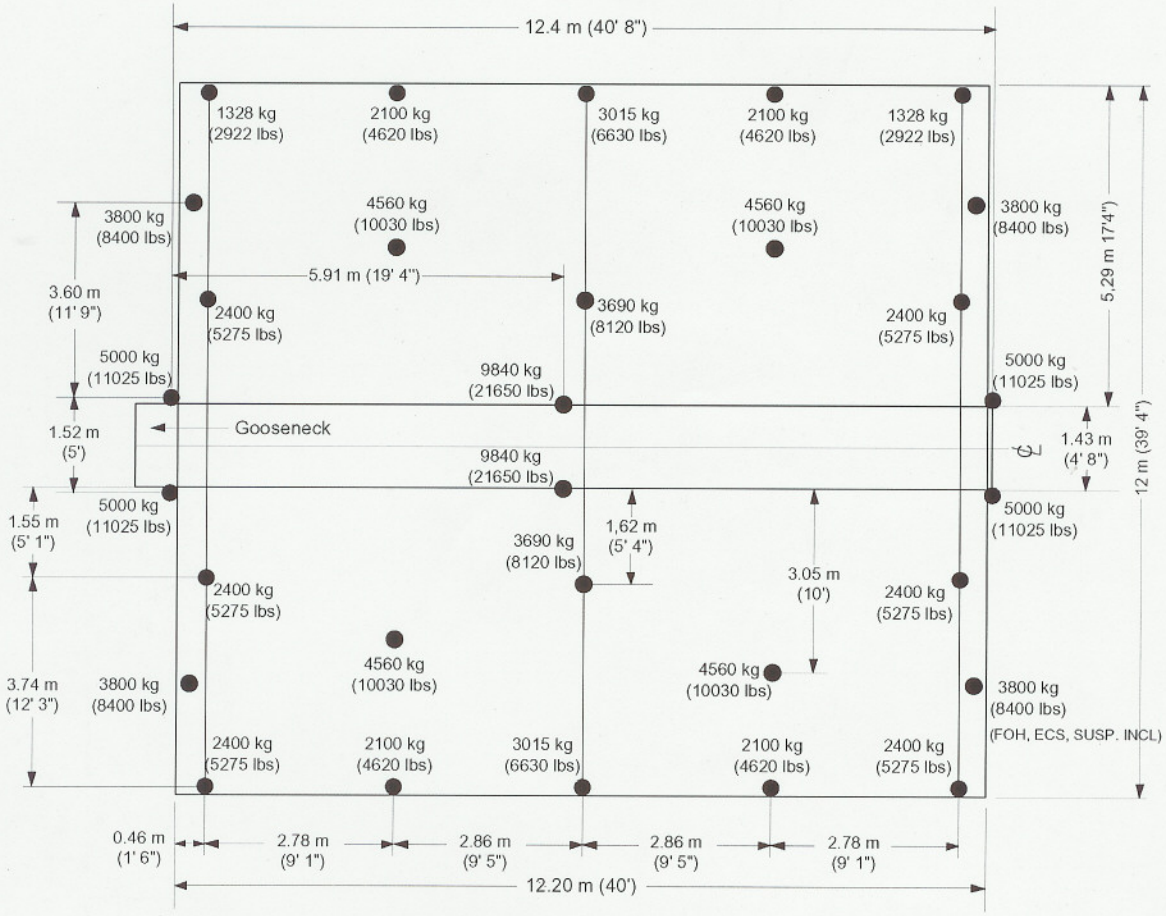
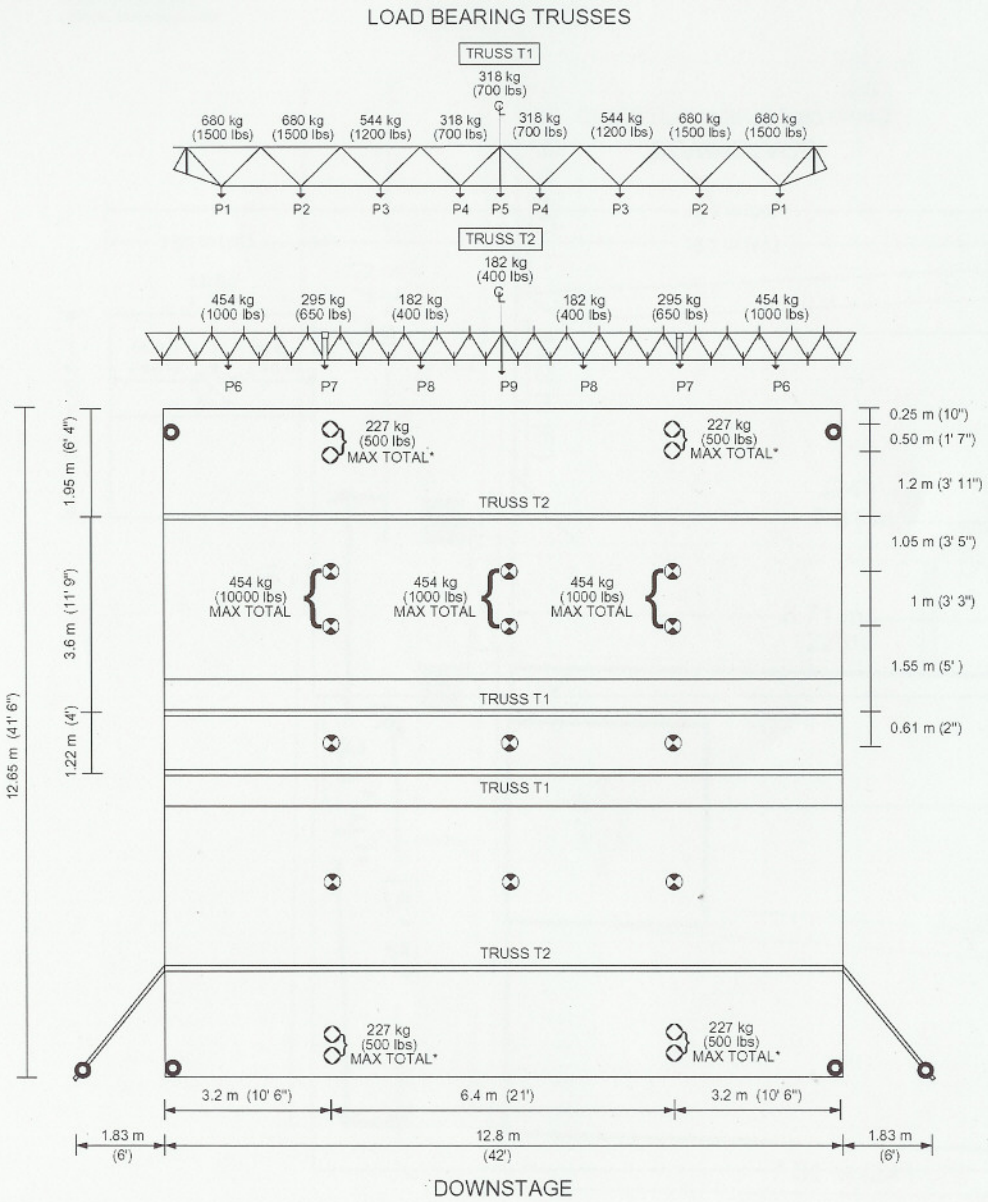
## 8.6 Ground Support Capacity






RIGGING PATTERNS

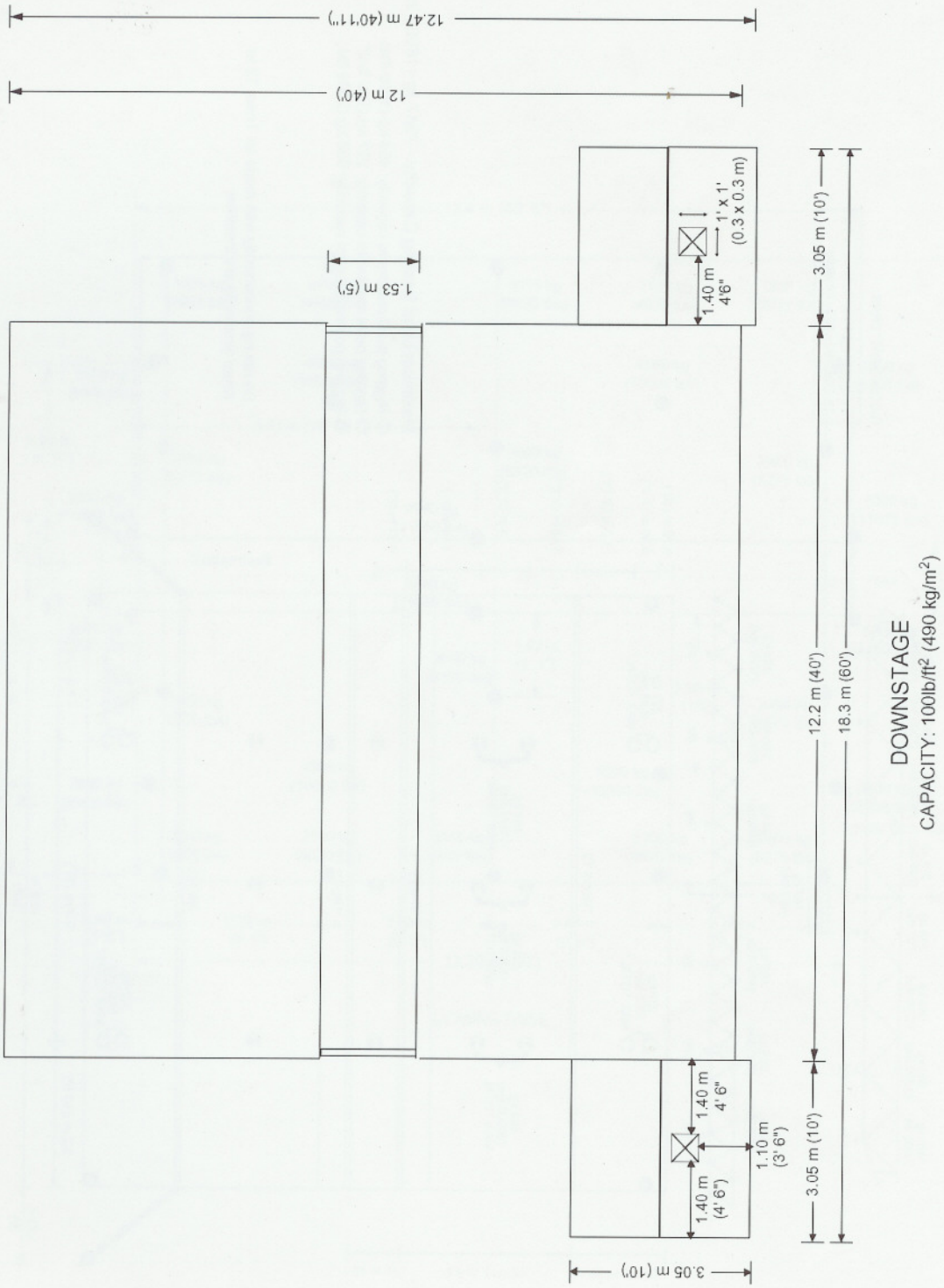
T1: USE P1 or P2 or P3 or P4 or P5
T2: USE P6 or P7 or P8 or P9

Maximum Load Bearing Capacity - 7247 kg (16000 lbs)

- Rigging point maximum capacity: 454 kg (1000 lbs)
- Rigging point maximum capacity: 227 kg (500 lbs)*
- Rigging point maximum capacity: 908 kg (2000 lbs)

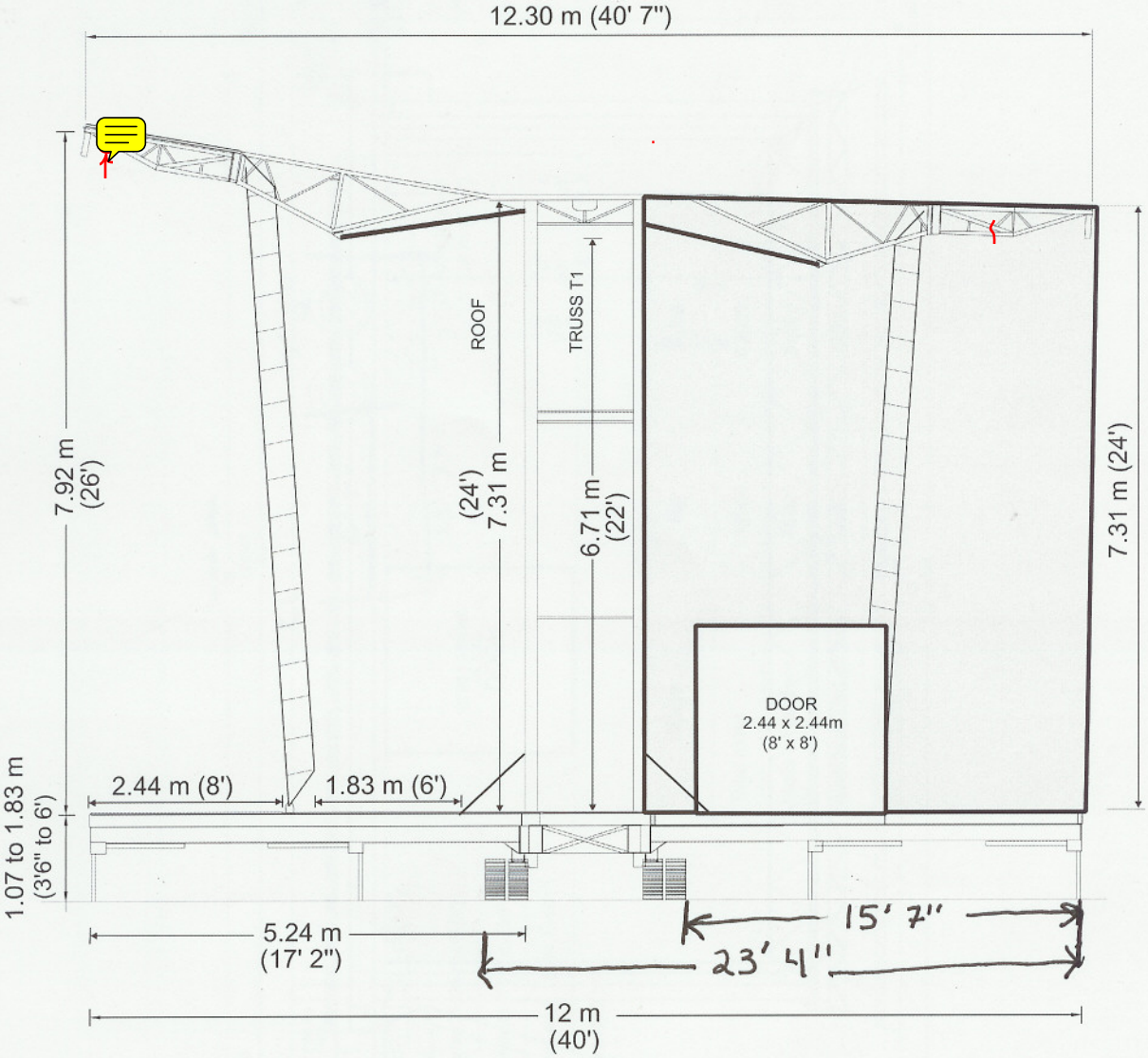
* Do not rig concurrently with loads on Truss T2 or when windwalls are installed.

## 8.4 Stage Floor View

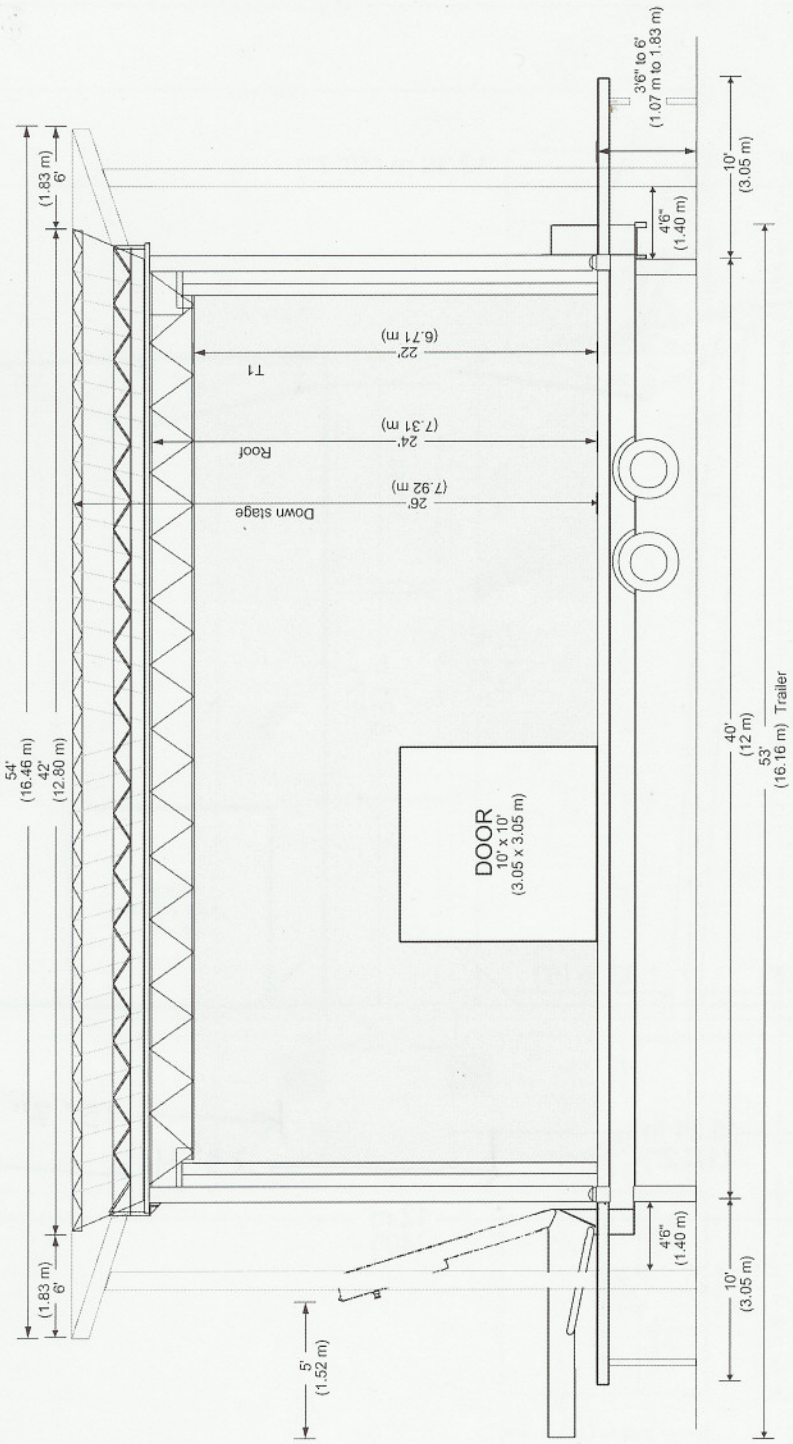



Figures are within inch or cm to actual size

## 8.3 Stage Side View

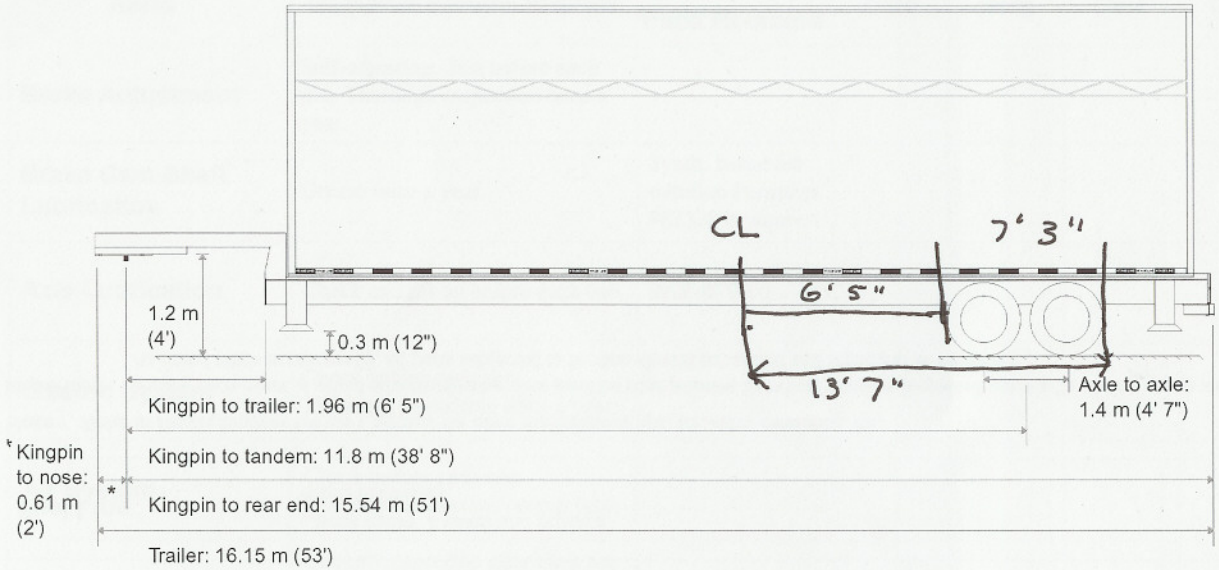


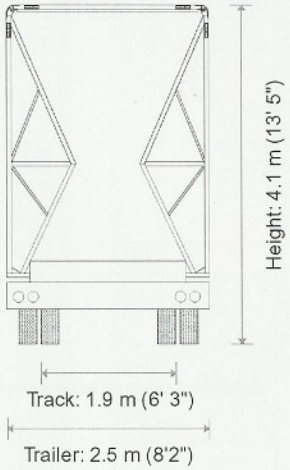
## 8.2 Stage Front View



## 8.1 Trailer Mass and Dimensions






| Mass | Kg | Lbs |
|---|---|---|
| Total mass | 19000 | 42000 |
| Mass on tandem | 15400 | 34000 |
| Allowable load on axle | 9000 | 19800 |

Standard: 2 axles

Note: Drawing is not to scale.