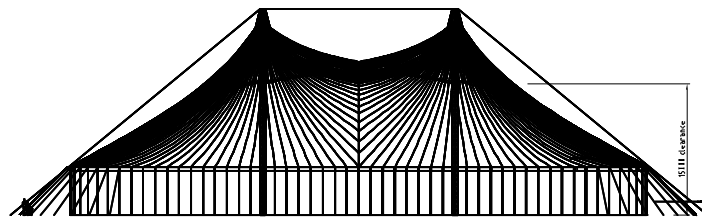
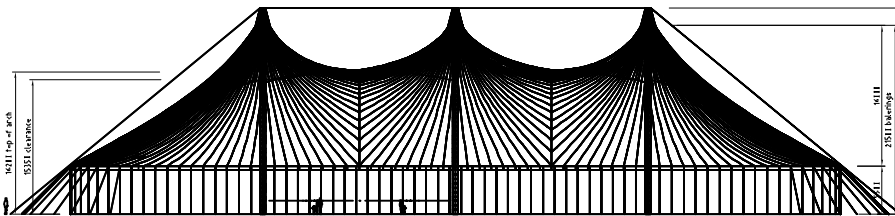
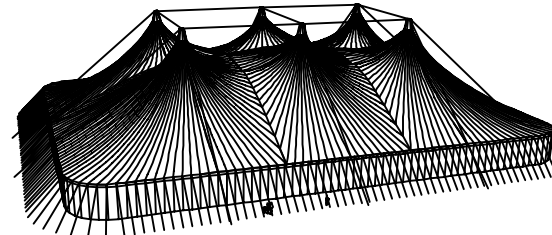
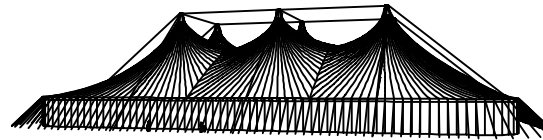
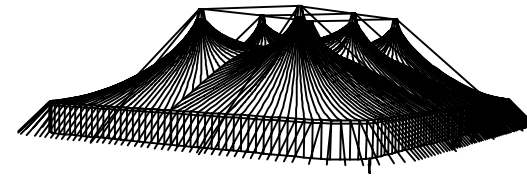
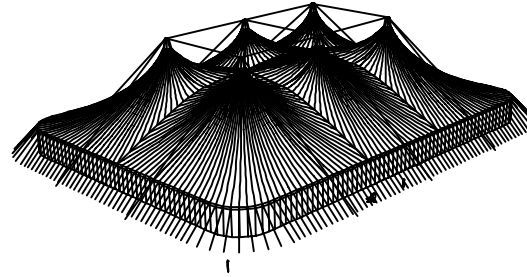
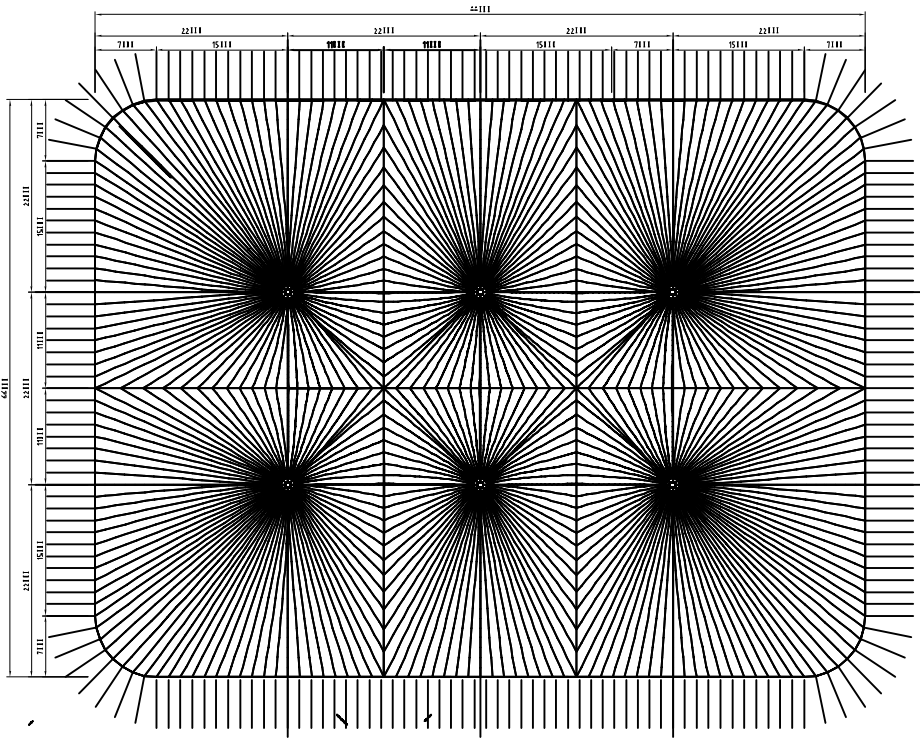


IF IN DOUBT, ASK.



Design copyright © 2002 Speed Structures Ltd. All rights reserved. All dimensions in all drawings unless otherwise stated. Making and fabrication to be undertaken in accordance with the national standards specifications. Tolerances in accordance with Table 1 Appendix Table 2.

DESIGN PARAMETERS - MTA - 2

Performance Criteria
The structure is designed for the following applied loads:
Wind loads in accordance with British Standard BS 6399 Part 2 1997. Taking the worst of period of exposure.
Wind speed = 42 m/s
Wind load = 12 kN/m²

- 10. Snow load has been calculated for this structure
- 11. Live and dead and point loads can be extended within the structure. Doublet spacing should be used for loads in dead load being 100 x 2500.
Ground conditions may require earth retaining, retaining, or anchorage.
- 12. All steel welding in this structure are to be done in accordance with BS 5950 Part 1:1992 and 1.3. All steel welds are to be done in accordance with BS 5950 Part 1:1992 and 1.3. The steel welds are to be done in accordance with BS 5950 Part 1:1992 and 1.3.
- 13. Factor S1 - A top-gully system is to be provided for drainage and overflows. The structure is to be designed to accommodate a volume of water of 1000 litres.
- 14. Factor S2 - A factor is to be provided for ground-heave, building height and size.
At factor of 1.10 and for open structure with vertical supports, the structure must have a factor of 1.10. (See Table 1, Factor S2, p.11)
- 15. Factor S3 - A factor is to be provided for wind which is based on the structure being temporary and subject to a wind speed of 42 m/s. (See Table 1, Factor S3, p.11)

- 16. S4 - The structure is to be designed to accommodate a volume of water of 1000 litres.
- 17. S5 - The structure is to be designed to accommodate a volume of water of 1000 litres.
- 18. S6 - The structure is to be designed to accommodate a volume of water of 1000 litres.
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- 111. S99 - The structure is to be designed to accommodate a volume of water of 1000 litres.
- 112. S100 - The structure is to be designed to accommodate a volume of water of 1000 litres.

- 1. Saw fabric of high tensile strength fabric. BS 41 112
- 2. PVC coated on both sides
- 3. 500 g/m² average weight
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Typical frame extending

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| English | 1500x1000 |
| French | 1500x1000 |
| German | 1500x1000 |
| Italian | 1500x1000 |
| Japanese | 1500x1000 |
| Spanish | 1500x1000 |
| Swedish | 1500x1000 |
| Swiss | 1500x1000 |
| U.S. | 1500x1000 |
| Other | 1500x1000 |

Other colors are available on request. Special colors are subject to additional charge. Contact us for more information.

Various options are available for different applications, such as PVC, PTFE, Acrylic, etc.

Standard colors are available to quote.

The above data is for general information. For further details, please contact us.

Product description and technical data are general and subject to change without notice.

Fabrication is subject to change.

| | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|----------|
| Rev | Description | Date |
| 1 | Initial | 11-04-03 |
| Project: mbs-027-mt66-2-002a-66x88-GA.dwg.dwg Title: Mobile Stadiums MT66-2 General Layout Drawn by: Chris Date: 11-04-03 Scale: 1:1 Project: 027 Title: NTS Drawing No: 002a | | |