



Structure does not meet ADA
Guidelines

PS3-16538

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Note:

1. This play structure design will meet ADA Accessibility Guidelines for Buildings and Facilities, Uniform Standard DS-030 as published by the International and Transportation Services Committee. Compliant with the addition of NA ground level play components of NA different types of play and when installed over accessible surfaces.
2. This site plan should be checked against the actual site prior to the purchase or installation of equipment.
3. The unit of measure listed is the center of the playground structure to height above the ground surface height. The playground structure for this design was constructed a full height of at least 5'.
4. The structure size for this unit is 25' X 10', requiring construction surface area overall no more than 37' X 12'. The approximate volume area is 700 cu. ft. as applied by ZBB 7-199-0 guidelines.
5. The structure is designed to accommodate 25 children from 2 to 12 years of age.
6. Separate Children or Daycare.
7. It is recommended that separate measurements are obtained from the site plan, print copies on 8 1/2" x 11" paper or full scale.
8. The equipment responsibility is to check local and national and state building codes for site. The site must also be surveyed for underground utilities prior to construction.
9. Occupancy and your liability cannot prior to signing application.
10. This design configuration is the property of this firm and Playland Inc. and may not be reproduced or used in any manner without the expressed written consent of this firm and Playland Inc.
11. Perimeter Length 26, Total Edge Length 70.

Note:
None