

Freestanding Play (5-12 years) Max Fall Height: 96 inches

TOTAL ELEVATED PLAY COMPONENTS 0
TOTAL ELEVATED COMPONENTS ACCESSIBLE BY RAMP 0
TOTAL ELEVATED COMPONENTS ACCESSIBLE BY TRANSFER 0
TOTAL ACCESSIBLE GROUND LEVEL COMPONENTS SHOWN 2
TOTAL ACCESSIBLE GROUND LEVEL COMPONENTS 1
TOTAL ACCESSIBLE GROUND LEVEL COMPONENTS 1
TOTAL ACCESSIBLE GROUND LEVEL COMPONENTS 1
TREQUIRED 1

SCALE: IN FEET

Single Post 52" Bury Flexx Swings 352219 and 352220

Landscape Structures, Inc. SYSTEM TYPE: FreeStanding

DRAWING #:





The play components identified on this plan are IPEMA certified, (Unless model number is preceded with *) The use and layout of these components conform to the requirements of ASTM F1487. To verify

THIS PLAY AREA & PLAY EQUIPMENT IS DESIGNED FOR AGES 5-12 YEARS UNLESS OTHERWISE NOTED ON PLAN.

IT IS THE MANUFACTURERS OPINION THAT THIS PLAY AREA DOES CONFORM TO THE A.D.A. ACCESSIBILITY STANDARDS, ASSUMING AN ACCESSIBLE PROTECTIVE SURFACING IS PROVIDED, AS INDICATED, OR WITHIN THE ENTIRE USE ZONE.

THIS CONCEPTUM, PLAN WAS BASED ON MORANTON ANALYZE TO US, PROSE TO TO MORANTON ANALYZE TO US, PROSE TO TO MORANTON ANALYZE TO US, PROSE TO TO MORANTON ANALYZE TO US PROSE TO THE STATE OF THE STATE OF

CHOOSE A PROTECTIVE SURFACINO MATERIAL THAT HAS A CRITICAL REGIST VALUE TO MEET THE MANAMAN FALL HOSH TOWN THE VALUE TO MEET THE PROTECTION OF PLATFORMANCE SPECIFICATION FOR PLATFORMANCE SPECIFICATION FOR PLATFORMANCE PROTECULORS, SCENO HOST OF UNIVERSITY OF THE MESS HE WELL DOWNED. F THE SUBSURFACE MINST BE WELL DOWNED, F THE SUBSURFACE MINST BE WELL DOWNED. F THE SUBSURFACE MINST BE WELL POWNED. THE SUBSURFACE MINST MEDICAL PROTECTION OF THE SUBSURFACE MINST BE WELL POWNED. THE

DESIGNED BY:

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