2016 CATALOG UNIT	This play equipment is recommended for children ages:	Scale: 5/32"=1'	Drawn By: Charlie Walcott	play&park		User Capacity
20-94446	5-12	This drawing can be scaled only when in	Date: 11/16/15	structures°	Elevated Play Components Accessible by Ramp 0 Req. 0 Elevated Components Accessible by Transfer 5 Req. 3 Components Accessible by Transfer 5 Req. 5 Req.	30-40 ritical Fall Height
Play and Park Structures	Minimum Area Required: 36'-1" x 50'-0"	an 11" x 17" format	Quote Number: 20-00010	401 Chestnut St., Ste. 410 Chattanooga, TN 37402 800-727-1907 / www.playandpark.com	Accessible Ground Level Components Shown 8 Req. 2 Different Types of Ground Level Components 4 Req. 2	2 6'-0"
SUPERMA PLAY SYSTEMS	1		5'-1"	-		9 0 0 1 GERTIFIED
		CASCAI	DE ENTRANCE 71671 71676 71676 71676 71677	1065	SQ FT MINIMUM SURFACING	
		/ /				
		71678		\		
				1330	SQ FT INSIDE AREA LINEAR FT	
	WIGGLE WAVE CLIMBER 71133		TELESCOPE PANEL 71019 STORE PANEL 71372			
		DECK TO ECK STAIRS (2', RISE) 71472	MINI PANEL 71395			
	50'-0"	4'0"	EARTH PANEL 71213			
	TRIANGLE TRANSFER POINT W\ HANDHOLD 71008 RETURN 5 61117	STEP				
		CLIMBING ARC 71095	BUTTON STEP 67832 UTTON STEP 67832	MB-A-ROUND LINK		
		BUTTON STEP 67832 BUTTON STEP 67832		71211		
				VERTICAL LADDER		
		TWISTE (FREE:	D CLIMBER STANDING) 7944			
				0 5 10		

It is the manufacturer's opinion that the structure shown herein complies with current ada standards concerning accessibility if used with proper accessible surfacing and together with other necessary ground level play equipment.

IMPORTANT: Never install play equipment over hard, unresilient surfaces such as asphalt, concrete, or compacted earth. It is the owner's responsibility to ensure the "minimum area required" contains an appropriate amount of resilient material to cushion accidental falls.