2015 PPS Catalog 71725 High Top

Minimum Area Required:

This play equipment is recommended for Scale: 3/16" = 1'-0" children ages This drawing can be 5-12 scaled only when in an 11" x 17" format

Drawn By: Chris Yates Date: 1/5/15 Drawing Name: 71725

A PLAYCORE Compan

401 Chestnut St., Ste. 410 Chattanooga, TN 37402 800-727-1907 / www.playandpark.com

SWEEPING RAYS 71362



Total Play Components **Elevated Play Components** Elevated Play Components Accessible by Ramp Elevated Components Accessible by Transfer Accessible Ground Level Components Shown Different Types of Ground Level Components

User Capacity 0 Req. Req. 2 Req. 2 Req.

45-55 Critical Fall Height 8'-0"

1 S O 9 0 0 1

Play & Park Structures 44'-1" x 41'-8" SUPER ® 3X PLAY SYSTEMS \_1,330 SQ FT 134 LINEAR FEET MOUNTAIN CLIMBER 71278

DECK TO DECK STAIRS (2' RISE) 71472

BUBBLE PANEL 71040

71675 71675 71678 71677 6'0" DOUBLE CURVED BRIDGE (LEFT TO RIGHT) 71434 DOUBLE CASCADE ENTRANCE 71672 CLIFF CLIMBER 71092 41'-8" 6'0' SINGLE VELOCITY TELESCOPE PANEL 71019 STORE PANEL 71372 SLIDE 71657 8" KICKPLATE
ISOSCELES TRIANGLE DECK
60062 (BELOW) RAIN WHEEL 71344 71675 71675 71678 71677 RETURN STEP 61117 1,196 SQ FT TRIANGLE
TRANSFER POINT
W\ BARRIER
71477

**^4'**0"

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.