Total Play Components 14 This play equipment is 20-157794 Drawn By: recommended for **User Capacity Elevated Play Components** 10 Scale: 3/16" = 1'-0" children ages: Elevated Play Components Accessible by Ramp 0 Req. 50-60 Date: This drawing can be G 5-12 2/2/2023 Critical Fall Height scaled only when in A PLAYCORE Compar Elevated Components Accessible by Transfer 5 Req. an 11" x 17" format 544 Chestnut Street Quote Number: 8'-0" Minimum Area Required: Accessible Ground Level Components Shown 4 Req. Chattanooga, TN 37402 Play & Park Structures 20-157794 42'-0" x 40'-10" 800-727-1907 / www.playandpark.com Different Types of Ground Level Components 3 Req. - 42**'**-0" -**SUPER**®® 9 0 0 1 CURVY CANOPY 61056 DOUBLE VELOCITY SLIDE 71682 PIPE WALL W/SINGLE PLAYWHEEL 71020 BENCH SEAT 71249 TRIANGLE TRANSFER POINT W\ BARRIER 71477 RETURN STEP 6' HORIZONTAL LADDER - ATTACHMENT 71190 8' TRESTLE BRIDGE 71437 FIREMAN'S POLE 71012 LEG LIFT 71340 CURVY CANOPY CURVY CANOPY 61056 HEX ROOF 61299 VERTICAL LADDER (2'-8" RISE) 71383 40'-10" 5'4" **STANDARD ENHANCED BARRIER** 2'8" PLASTIC 71027 8'0" MAXTWIST 2 ASCEND 71522 WALK 'N DOUBLE CHUNNEL 1000 C ATTACHMENT 71916 VERTICAL LADDER (2'-8" RISE) 71383 PIPE WALL 71014 1,289 SQ FT 8' ROCK CLIMBING WALL 71516 / INSIDE AREA SINGLE VELOCITY 131 LINEAR FT WAVE SLIDE 71659 BENCH SEAT 71249 1,194 SQ FT MINIMUM **SURFACING** SINGLE SPIRAL CASCADE SLIDE 71896 20

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.

Top View drawings and measurements are for overall site and structure appearance purposes. Top view should not be conceived as a construction detail; therefore, all measurements and slope requirements should be field verified prior to construction.

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.