Total Play Components This play equipment is Website Unit 2016 Drawn By: play&park recommended for User Capacity **Elevated Play Components** Rachel Miller Scale: 1/4" = 1'-0" children ages: structures[®] Elevated Play Components Accessible by Ramp | 0 | Req. 30-40 Date: This drawing can be G 5-12 4/30/16 scaled only when in Critical Fall Height Elevated Components Accessible by Transfer A PLAYCORE Compan 8 Req. an 11" x 17" format 401 Chestnut St., Ste. 410 Quote Number: Minimum Area Required: 7'-6" Accessible Ground Level Components Shown 3 | Req. | Chattanooga, TN 37402 Play and Park Structure 40'-10" x 32'-4" 10-98143 800-727-1907 / www.playandpark.com Different Types of Ground Level Components 3 Req. 1 S O 9 0 0 1 DURA max PLAY SYSTEMS 40'-10"-968 SQ FT INSIDE AREA 117 LINEAR FT **SINGLE** 870 SQ FT VELOCITY SLIDE MINIMUM 69331 SURFACING LOOP POLE CLIMBER ARCH BRIDGE 62268 w/PIPE WALLS (TWO DECK SPAN) 63745 SINGLE SEAT 62366 LEG LIFT 62243 SIDE CLIMBER 62277 DECK TO DECK STAIRS (1'-4" RISE)62335 32'-4" HORIZONTAL LADDER 63762 RAIN WHEEL 63776 2'8" DOUBLE VELOCITY 4' WAVE SLIDE 69274 WIGGLE WAVE RETURN STEP 62345 CLIMBER 62318 TRIANGLE DECK TO SINGLE TRANSFER POINT DECK STAIRS VELOCITY SLIDE W\HANDHOLD $(2'-0" RISE)^{-1}$ 69331 62348 69145 10 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. 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.