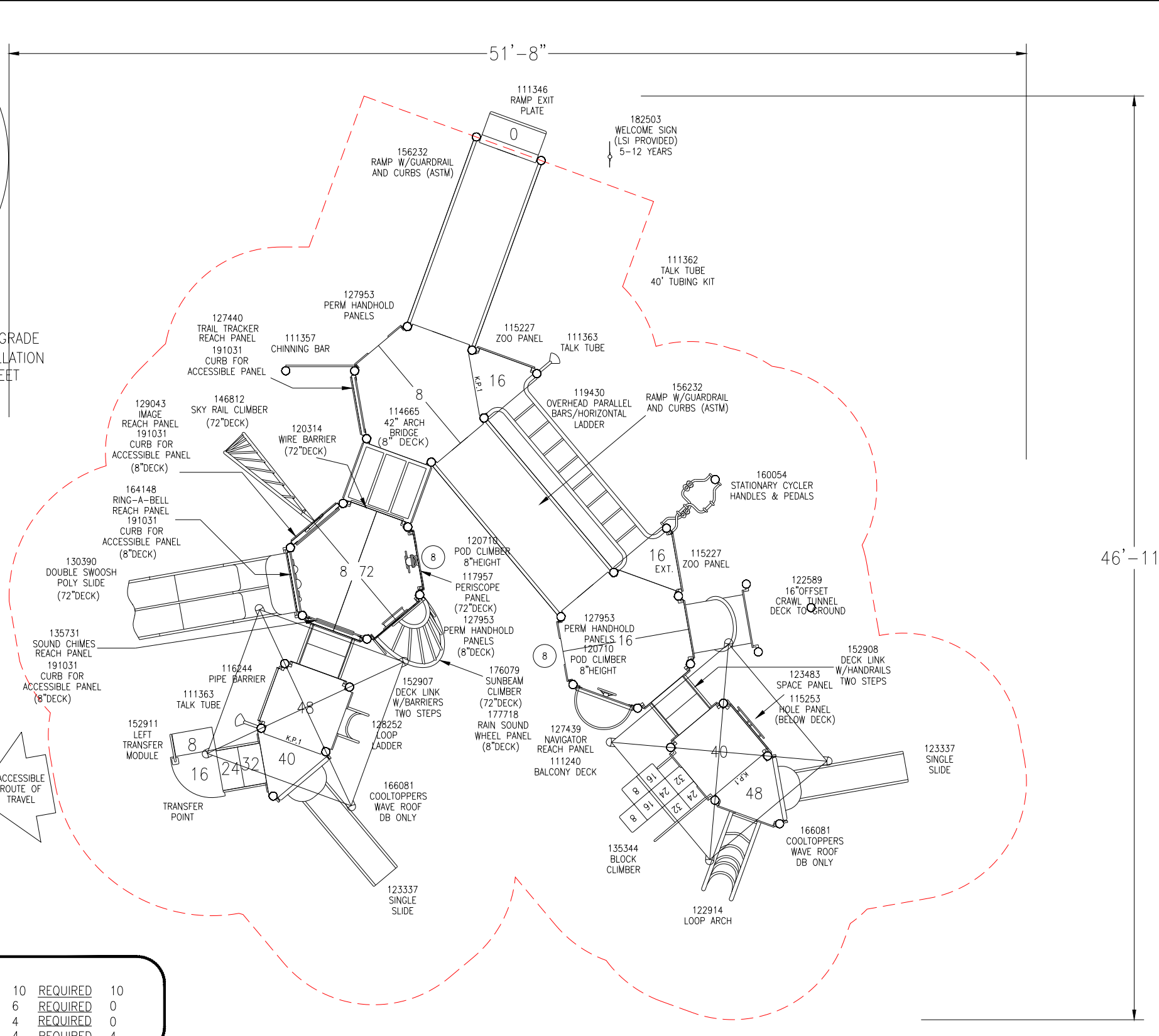


SUGGESTED RAMP EXIT PLATE 8"/12" DECK TO GRADE
 LOOSE FILL / DB / 12" SURFACE MOUNT INSTALLATION
 REFER TO RAMP EXIT PLATE INSTALLATION SHEET

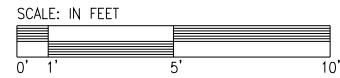


PlayBooster®
 (5-12 years)
 Max Fall Height: 79 inches
 TOTAL SQUARE FOOTAGE
 1554 SQ.FT.

NOTE: THE COOLTOPPER WAVE
 IS NOT IPEMA CERTIFIED.

TOTAL ELEVATED PLAY COMPONENTS	20		
TOTAL ELEVATED COMPONENTS ACCESSIBLE BY RAMP	10	REQUIRED	10
TOTAL ELEVATED COMPONENTS ACCESSIBLE BY TRANSFER	6	REQUIRED	0
TOTAL ACCESSIBLE GROUND LEVEL COMPONENTS SHOWN	4	REQUIRED	0
TOTAL DIFFERENT TYPES OF GROUND LEVEL COMPONENTS	4	REQUIRED	4

6"/8" RISE KICKPLATE
 (K.P.) QTY: (3)



Design
 3780

Landscape
 Structures

SYSTEM TYPE:
 Playbooster

DRAWING #:
 3780



landscape
 structures



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 product certification, visit www.ipema.org

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 CONCEPTUAL PLAN WAS BASED ON
 INFORMATION AVAILABLE TO US. PRIOR TO
 CONSTRUCTION, DETAILED SITE INFORMATION
 INCLUDING SITE DIMENSIONS, TOPOGRAPHY, EXISTING
 UTILITIES, SOIL CONDITIONS, AND DRAINAGE
 SOLUTIONS SHOULD BE OBTAINED, EVALUATED, &
 UTILIZED IN THE FINAL DESIGN. PLEASE VERIFY ALL
 DIMENSIONS OF PLAY AREA, SIZE, ORIENTATION, AND
 LOCATION OF ALL EXISTING UTILITIES, EQUIPMENT,
 AND SITE FURNISHINGS PRIOR TO ORDERING. SLIDES
 SHOULD NOT FACE THE HOT AFTERNOON SUN.

CHOOSE A PROTECTIVE SURFACING MATERIAL THAT
 HAS A CRITICAL HEIGHT VALUE TO MEET THE
 MAXIMUM FALL HEIGHT FOR THE EQUIPMENT (REF.
 ASTM F1487 STANDARD CONSUMER SAFETY
 PERFORMANCE SPECIFICATION FOR PLAYGROUND
 EQUIPMENT FOR PUBLIC USE, SECTION 8 CURRENT
 REVISION). THE SUBSURFACE MUST BE WELL
 DRAINED. IF THE SOIL DOES NOT DRAIN NATURALLY
 IT MUST BE TILED OR SLOPED 1/8" TO 1/4" PER
 FOOT TO A STORM SEWER OR A "FRENCH DRAIN".

DESIGNED BY:

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 DELAND, MINNESOTA 55328
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Date	Previous Drawing #	Initials

46'-11"

51'-8"