

R5024F4BA

TOP VIEW

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE

ELEVATED	ACCESSIBLE	RAMP ACCESSIBLE	GROUND	TYPES
17	12/9	0/0	6/6	3/3
CHILD CAPACITY	178	MAX FALL HEIGHT	96	

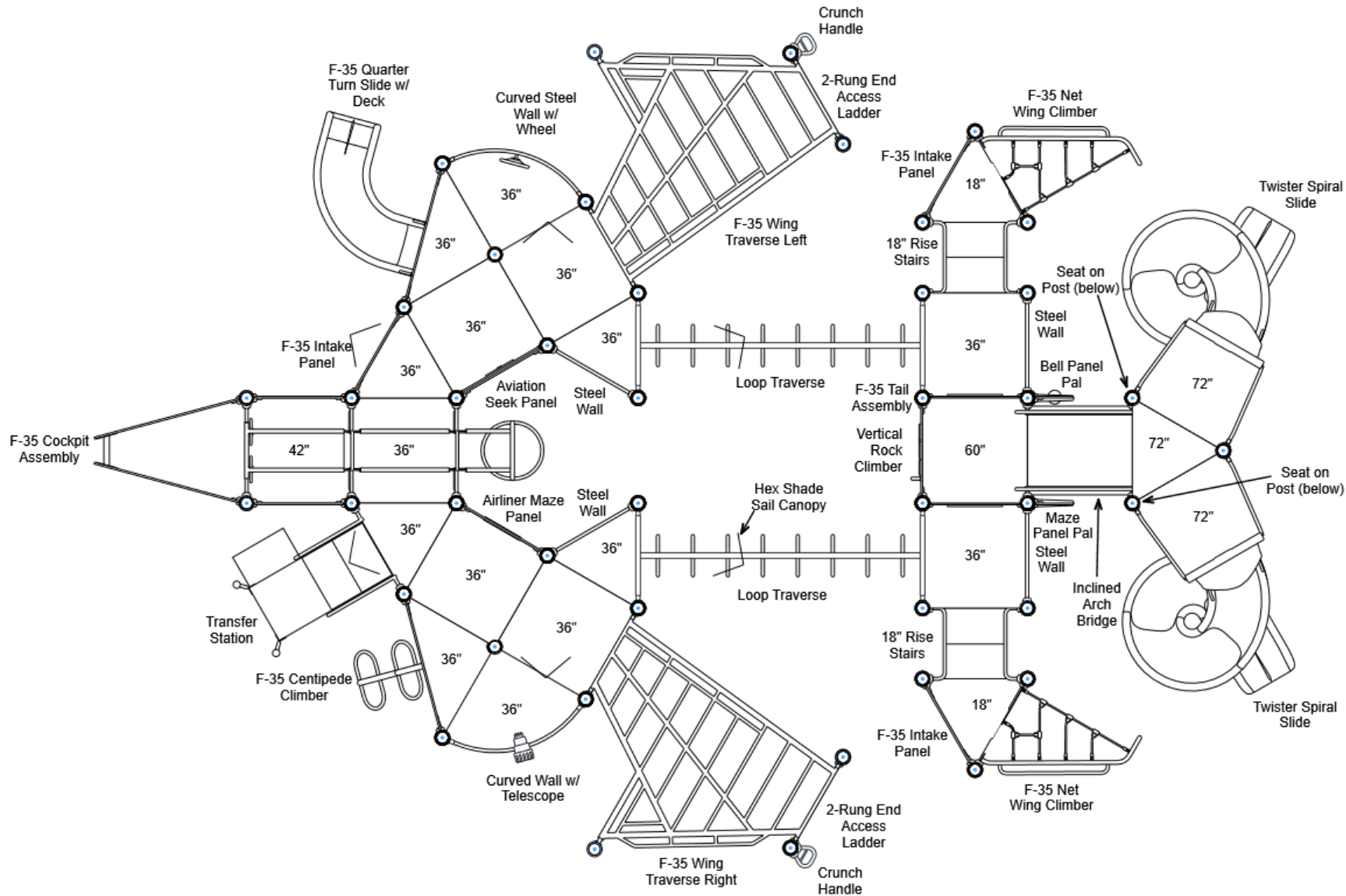
R5

FOR KIDS
AGES
5-12

GENERAL NOTES

This conceptual plan is based on information provided prior to construction. Detailed site information, including the following, should be obtained, evaluated, and utilized in the final project design. Exact site dimensions, topography, existing utilities, soil conditions and drainage solutions.

WARNING: Accessible safety surfacing material is required beneath and around this equipment that has a critical height value (Fall Height) appropriate for the highest accessible part of this equipment. Refer to the CPSC's Handbook For Public Playground Safety, Section 4: Surfacing.



STRUCTURE # R5024F4BA
PROJECT # R5024F4BA
DATE 8/3/2023

Playcraft Direct, Inc.

MIN. USE ZONE 55' x 42' (16.737m x 12.739m)

R5024F4BA
SITE PLAN

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE

ELEVATED	ACCESSIBLE	RAMP ACCESSIBLE	GROUND	TYPES
17	12/9	0/0	6/6	3/3

R5

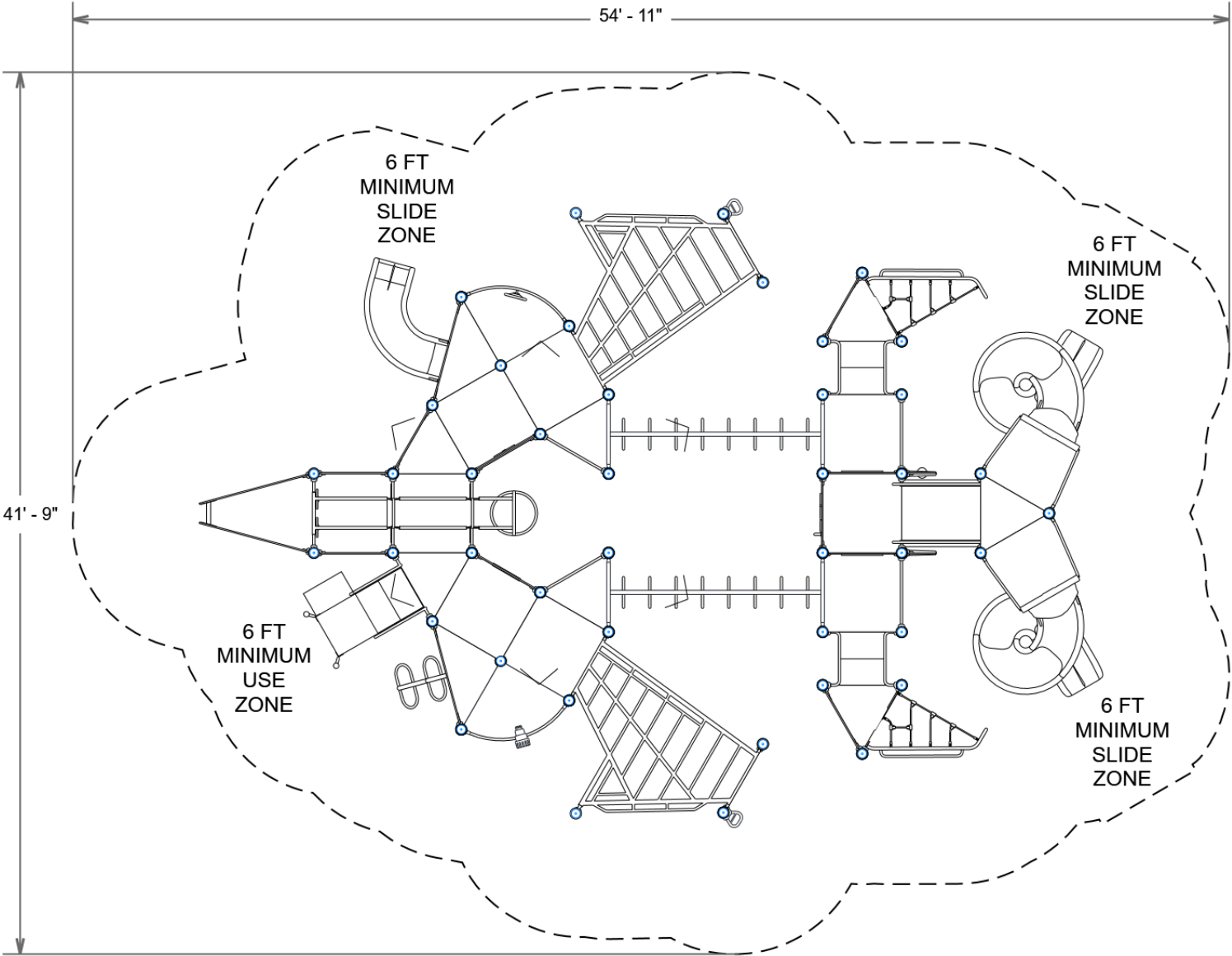
FOR KIDS
AGES
5-12

GENERAL NOTES

This Preliminary Site Plan is based on measurements that were provided in the initial planning phase. All dimensions must be verified prior to the submission of a purchase order. Playcraft Systems will not be held responsible for any discrepancies between actual dimensions and dimensions submitted in the planning phase.

The Minimum Use Zone for a play structure is based on the product design at the time of proposal. Components and structure designs may be subject to change which may affect dimensions. Therefore, before preparing the site, we strongly recommend obtaining final drawings from the factory (available after the order is placed and included in the Assembly Manual).

WARNING: Accessible safety surfacing material is required beneath and around this equipment that has a critical height value (Fall Height) appropriate for the highest accessible part of this equipment. Refer to the CPSC'S Handbook For Public Playground Safety, Section 4: Surfacing.



R5024F4BA
SW VIEW

R5

FOR KIDS
AGES
5-12



STRUCTURE # R5024F4BA
PROJECT # R5024F4BA
DATE 8/3/2023

R5024F4BA
NE VIEW

R5

FOR KIDS
AGES
5-12



STRUCTURE # R5024F4BA
PROJECT # R5024F4BA
DATE 8/3/2023

R5024F4BA
Project # R5024F4BA

Date 8/3/2023

Item / Part Number	Description	Qty
[R5024F4BA]		
HS-1004-R	Collars	137
GF-7001	Flat Cap, R5	2
GF-7002	Dome Cap, R5	35
S-1007-R5F-9-036-075	Post, 7ft, 36in (75in)	2
S-1009-R5-09ft	Post, 09ft R5	2
S-1010-R5-10ft	Post, 10ft R5	9
S-1011-R5-11ft	Post, 11ft R5	13
S-1012-R5-12ft	Post, 12ft R5	4
S-1013-R5-13ft	Post, 13ft R5	5
S-1015-R5-15ft	Post, 15ft R5	6
S-1016-R5-16ft	Post, 16ft R5	2
S-1101-R5	Square Deck	9
S-1102-R5	Tri-Deck	7
S-1105-R5	Half Deck	1
S-1107-R5	Curved Deck	2
S-1206-18R5	ADA Stairs, 18in Rise w/ Walls	2
S-1209-24-R5	Transfer Station, 36in-L	1
S-1211-R	Filler, Step - 24in, R5	2
S-1220-3-1671-HEVN-R5	Climber, F35 Centipede 30-36in (HalfDeck)	1
S-1237-5R5	Climber, Vertical Rock 54-60in	1
S-12711-R5LFT	Climber, F35 Net Wing 18in (Left)	1
S-12711-R5RGT	Climber, F35 Net Wing 18in (Right)	1
S-1301-55R5	Wall, Steel 48in (55in gap)	2
S-1301-R5	Wall, Steel 36in (Standard)	2
S-1309-2-R5	Half Walls (Pair) R5	2
S-1328-1830-R5	Steel Wall (Curved w/ Telescope)	1
S-1328-RMT	Steel Wall (Curved w/ Wheel)	1
S-1402-R5	End Access Ladder (2-Rung)	2
S-1410-122R5	Traverse, Loop (122in)	2
S-1471-R5F35	F-35 Wing Traverse (Right)	1
S-1471-R5F35	F-35 Wing Traverse (Left)	1
S-1514-45R5	Bridge, Inclined Arch (45in)	1
S-1661-R5	Panel Pal, Bell	1
S-1663-R5	Panel Pal, Maze	1
S-1671-CKP	F-35 Cockpit Assembly R5	1
S-1671-INT	F-35 Intake Panel	3

Item / Part Number	Description	Qty
S-1671-TAIL	F-35 Tail Assembly R5	1
S-1680-MZE	Airliner Maze Panel	1
S-1689-AVSK	Aviation Seek Panel	1
S-1705-1671-HSE-1105-RSLD-R5	F-35 Slide, Quarter Turn 36in	1
S-1706-S6L-R5	Slide, Twister Spiral 72in (L)	1
S-1706-S6R-R5	Slide, Twister Spiral 72in (R)	1
S-18028-R514	Shade Sail, Hex 14ft	1
S-1937-R5	Crunch Handle	2
S-1963-R5	Seat on Post	2