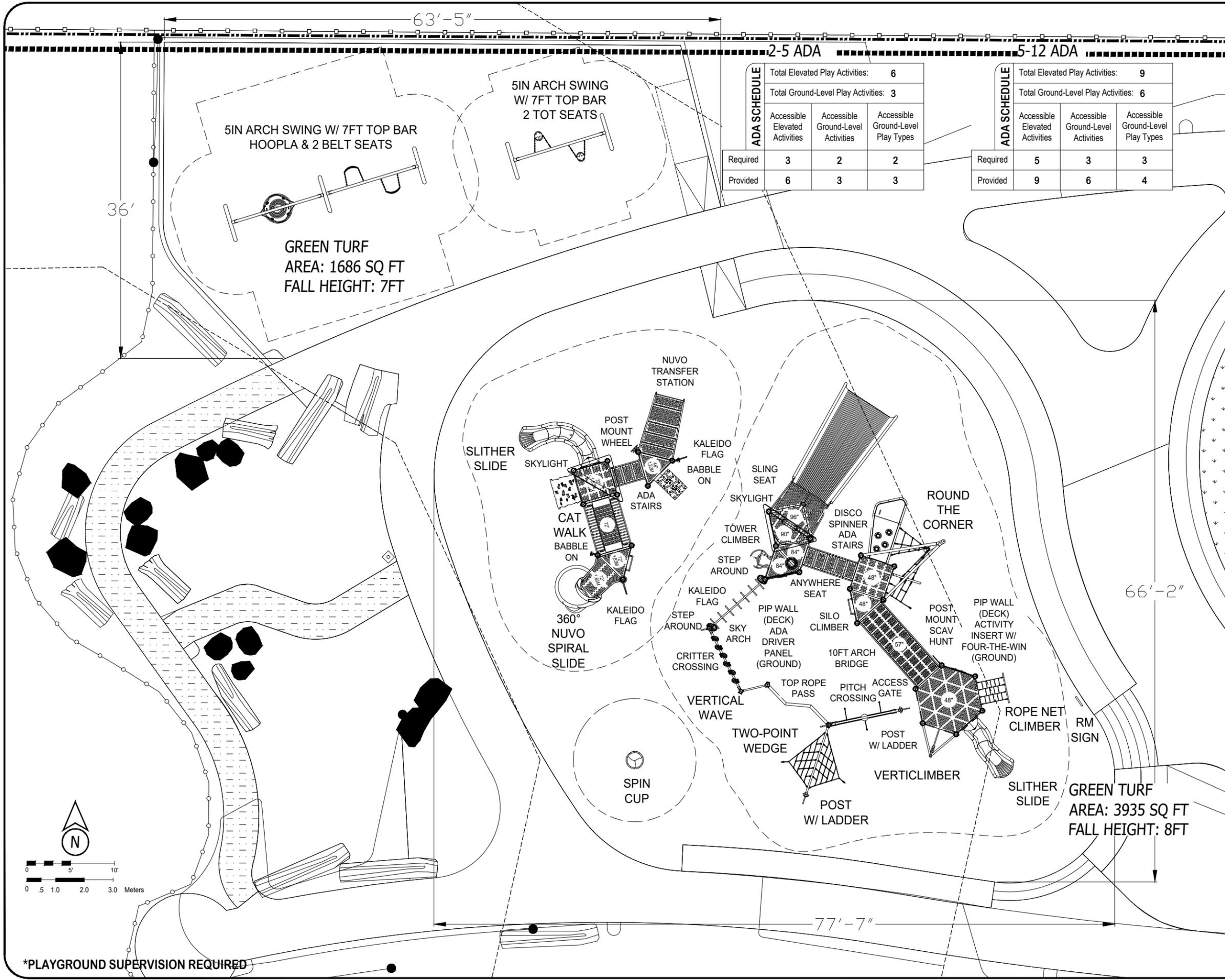


Northwest Playground

Northwest Playground Play Equipment Option A



ADA SCHEDULE	Total Elevated Play Activities: 6		
	Accessible Elevated Activities	Accessible Ground-Level Activities	Accessible Ground-Level Play Types
Required	3	2	2
Provided	6	3	3

ADA SCHEDULE	Total Elevated Play Activities: 9		
	Accessible Elevated Activities	Accessible Ground-Level Activities	Accessible Ground-Level Play Types
Required	5	3	3
Provided	9	6	4



Northwest Playground Equipment, Inc.

BUILDING COMMUNITY THROUGH PLAY

P.O. Box 2410 Issaquah, WA 98027
 Toll Free: 1.800.726.0031
 www.nwplayground.com
 sales@nwplayground.com

EQUIPMENT SIZE:

USE ZONE:

AREA: **SEE PLAN** PERIMETER:

FALL HEIGHT: **SEE PLAN**

USER CAPACITY: **115** AGE GROUP: **2-5 & 5-12**

- ✓ ASTM F1487-21
- ✓ CPSC #325



PROJECT NO:
IHD_063_24AR1

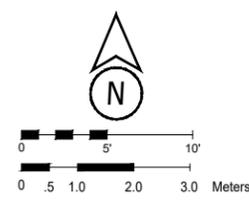
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3/32" = 1'-0"

DRAWN BY:
BPL

Paper Size

DATE:
14-Feb-24

B



*PLAYGROUND SUPERVISION REQUIRED

LITTLE BROOK PARK
OPTION A - REV 1



LITTLE BROOK PARK

OPTION A - REVISION 1



HD_063_24AR1 Color Option : A

DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY

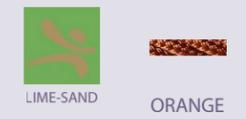
POST & COMPONENTS



ROTO



SHEET PLASTIC ROPE



DECK





LITTLE BROOK PARK

OPTION A - REVISION 1



HD_063_24AR1 Color Option : A

DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY

POST & COMPONENTS							ROTO					SHEET PLASTIC		ROPE	DECK
PLUM	RED	YELLOW	GREEN	BLUE	AZURE	WHITE	BLUE	YELLOW	RED	SKY	LIME	TROPICAL YELLOW	LIME-SAND	ORANGE	GRAY



LITTLE BROOK PARK

OPTION A - REVISION 1



HD_063_24AR1 Color Option : A

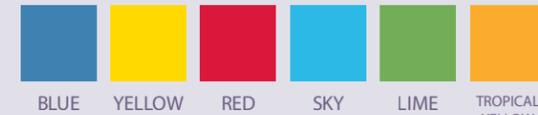
DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY

POST & COMPONENTS



ROTO



SHEET PLASTIC ROPE



DECK



PLUM RED YELLOW GREEN BLUE AZURE WHITE BLUE YELLOW RED SKY LIME TROPICAL YELLOW LIME-SAND ORANGE GRAY



LITTLE BROOK PARK

OPTION A - REVISION 1



HD_063_24AR1 Color Option : A

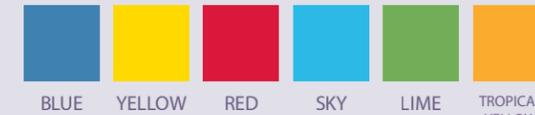
DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY

POST & COMPONENTS



ROTO



SHEET PLASTIC ROPE



DECK





LITTLE BROOK PARK

OPTION A - REVISION 1



HD_063_24AR1 Color Option : A

DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY

POST & COMPONENTS							ROTO					SHEET PLASTIC	ROPE	DECK	
PLUM	RED	YELLOW	GREEN	BLUE	AZURE	WHITE	BLUE	YELLOW	RED	SKY	LIME	TROPICAL YELLOW	LIME-SAND	ORANGE	GRAY



LITTLE BROOK PARK

OPTION A - REVISION 1



HD_063_24AR1 Color Option : A

DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY

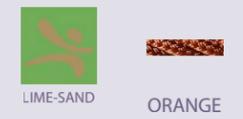
POST & COMPONENTS



ROTO



SHEET PLASTIC ROPE



DECK





LITTLE BROOK PARK

OPTION A - REVISION 1



HD_063_24AR1 Color Option : A

DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY

POST & COMPONENTS



ROTO



SHEET PLASTIC ROPE



DECK



PLUM RED YELLOW GREEN BLUE AZURE WHITE BLUE YELLOW RED SKY LIME TROPICAL YELLOW LIME-SAND ORANGE GRAY



LITTLE BROOK PARK

OPTION A - REVISION 1



HD_063_24AR1 Color Option : A

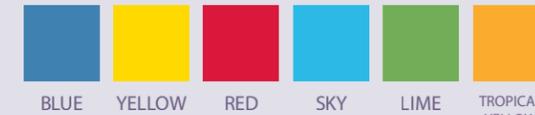
DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY

POST & COMPONENTS



ROTO



SHEET PLASTIC ROPE



DECK





LITTLE BROOK PARK

OPTION A - REVISION 1



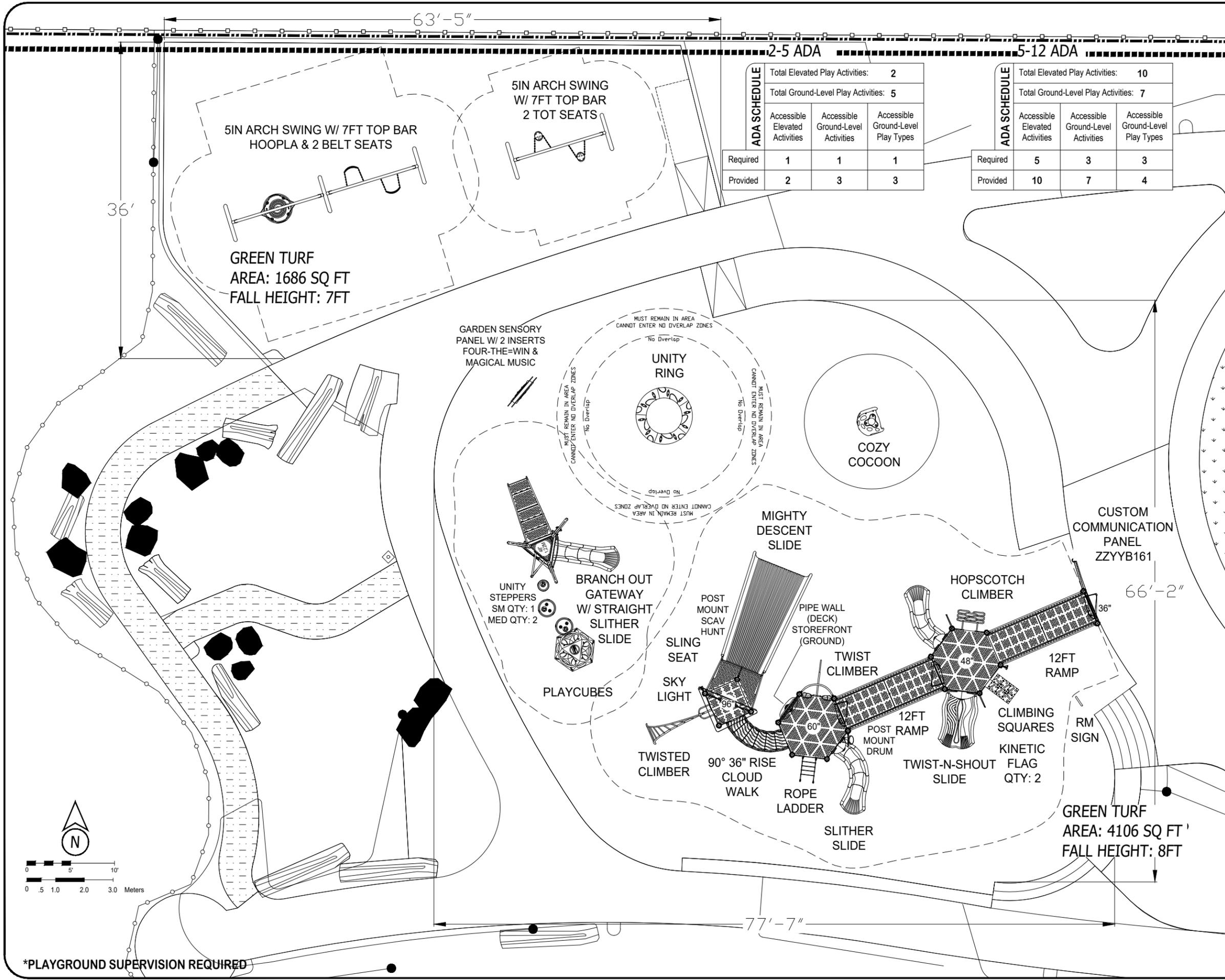
HD_063_24AR1 Color Option : A

DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY

POST & COMPONENTS							ROTO					SHEET PLASTIC	ROPE	DECK	
PLUM	RED	YELLOW	GREEN	BLUE	AZURE	WHITE	BLUE	YELLOW	RED	SKY	LIME	TROPICAL YELLOW	LIME-SAND	ORANGE	GRAY

Northwest Playground Play Equipment Option B



ADA SCHEDULE	2-5 ADA			
	Total Elevated Play Activities: 2			
	Total Ground-Level Play Activities: 5			
Accessible Elevated Activities	Accessible Ground-Level Activities	Accessible Ground-Level Play Types	Required	
Required	1	1	1	
Provided	2	3	3	

ADA SCHEDULE	5-12 ADA			
	Total Elevated Play Activities: 10			
	Total Ground-Level Play Activities: 7			
Accessible Elevated Activities	Accessible Ground-Level Activities	Accessible Ground-Level Play Types	Required	
Required	5	3	3	
Provided	10	7	4	



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 Toll Free: 1.800.726.0031
 www.nwplayground.com
 sales@nwplayground.com

EQUIPMENT SIZE:

USE ZONE:

AREA: **SEE PLAN** PERIMETER:

FALL HEIGHT: **SEE PLAN**

USER CAPACITY: **110** AGE GROUP: **2-5 & 5-12**

- ✓ ASTM F1487-21
- ✓ CPSC #325



PROJECT NO:
IHD_063_24BR1

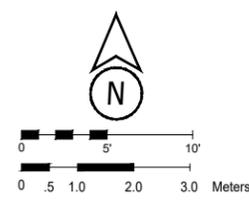
SCALE:
3/32" = 1'-0"

DRAWN BY:
BPL

Paper Size

DATE:
14-Feb-24

B



*PLAYGROUND SUPERVISION REQUIRED

LITTLE BROOK PARK
OPTION B - REV 1



LITTLE BROOK PARK

OPTION B - REVISION 1



HD_063_24BR1 Color Option : A DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY	POST & COMPONENTS							ROTO					SHEET PLASTIC		ROPE	DECK	
PLUM	RED	YELLOW	GREEN	BLUE	AZURE	WHITE	BLUE	YELLOW	RED	SKY	LIME	TROPICAL YELLOW	PLUM	LIME-SAND	COBALT-SAND	ORANGE	GRAY



LITTLE BROOK PARK

OPTION B - REVISION 1



HD_063_24BR1 Color Option : A DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY	POST & COMPONENTS							ROTO					SHEET PLASTIC		ROPE	DECK	
PLUM	RED	YELLOW	GREEN	BLUE	AZURE	WHITE	BLUE	YELLOW	RED	SKY	LIME	TROPICAL YELLOW	PLUM	LIME-SAND	COBALT-SAND	ORANGE	GRAY



LITTLE BROOK PARK

OPTION B - REVISION 1



HD_063_24BR1 Color Option : A DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY	POST & COMPONENTS							ROTO					SHEET PLASTIC		ROPE	DECK	
PLUM	RED	YELLOW	GREEN	BLUE	AZURE	WHITE	BLUE	YELLOW	RED	SKY	LIME	TROPICAL YELLOW	PLUM	LIME-SAND	COBALT-SAND	ORANGE	GRAY



LITTLE BROOK PARK

OPTION B - REVISION 1



HD_063_24BR1 Color Option : A DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY	POST & COMPONENTS							ROTO					SHEET PLASTIC		ROPE	DECK	
PLUM	RED	YELLOW	GREEN	BLUE	AZURE	WHITE	BLUE	YELLOW	RED	SKY	LIME	TROPICAL YELLOW	PLUM	LIME-SAND	COBALT-SAND	ORANGE	GRAY



LITTLE BROOK PARK

OPTION B - REVISION 1



HD_063_24BR1 Color Option : A DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY	POST & COMPONENTS							ROTO				SHEET PLASTIC		ROPE	DECK		
PLUM	RED	YELLOW	GREEN	BLUE	AZURE	WHITE	BLUE	YELLOW	RED	SKY	LIME	TROPICAL YELLOW	PLUM	LIME-SAND	COBALT-SAND	ORANGE	GRAY



LITTLE BROOK PARK

OPTION B - REVISION 1



HD_063_24BR1 Color Option : A DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY	POST & COMPONENTS							ROTO					SHEET PLASTIC		ROPE	DECK		
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LITTLE BROOK PARK

OPTION B - REVISION 1



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LITTLE BROOK PARK

OPTION B - REVISION 1



HD_063_24BR1 Color Option : A DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY	POST & COMPONENTS						ROTO					SHEET PLASTIC		ROPE	DECK			
	PLUM	RED	YELLOW	GREEN	BLUE	AZURE	WHITE	BLUE	YELLOW	RED	SKY	LIME	TROPICAL YELLOW	PLUM	LIME-SAND	COBALT-SAND	ORANGE	GRAY



LITTLE BROOK PARK

OPTION B - REVISION 1

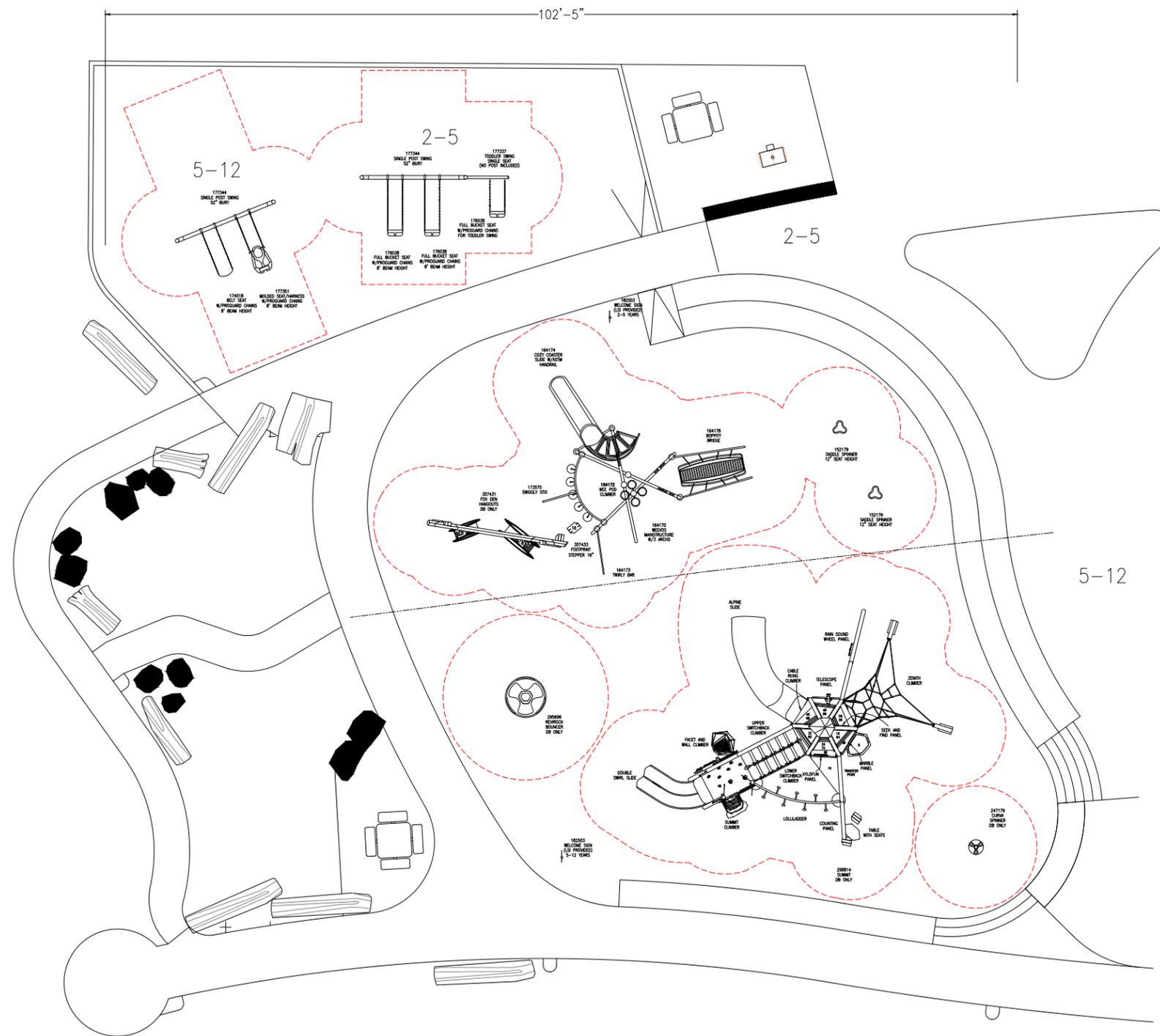


HD_063_24BR1 Color Option : A DESIGN SHOWN IS CONCEPTUAL ONLY. FINAL PRODUCTS MAY DIFFER.

COLOR KEY	POST & COMPONENTS							ROTO					SHEET PLASTIC		ROPE	DECK		
	PLUM	RED	YELLOW	GREEN	BLUE	AZURE	WHITE	BLUE	YELLOW	RED	SKY	LIME	TROPICAL YELLOW	PLUM	LIME-SAND	COBALT-SAND	ORANGE	GRAY

PlayCreation

PlayCreation Play Equipment Option A



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 2-12 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:
NAK

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LANDSCAPE STRUCTURES, INC.
601 7th STREET SOUTH - P.O. BOX 198
DELANO, MINNESOTA 55328
PH: 1-800-328-0035 FAX: 1-763-972-6091

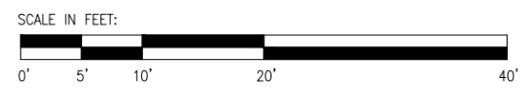
Date	Previous Drawing #	Initials

Weevos and Forma
(2-5 years)
2-5 Max Fall Height: 96 inches

TOTAL ELEVATED PLAY COMPONENTS	0	REQUIRED	0
TOTAL ELEVATED COMPONENTS ACCESSIBLE BY RAMP	0	REQUIRED	0
TOTAL ELEVATED COMPONENTS ACCESSIBLE BY TRANSFER	0	REQUIRED	0
TOTAL ACCESSIBLE GROUND LEVEL COMPONENTS SHOWN	14	REQUIRED	0
TOTAL DIFFERENT TYPES OF GROUND LEVEL COMPONENTS	9	REQUIRED	9

Smart Play
(5-12 years)
5-12 Max Fall Height: 96 inches

TOTAL ELEVATED PLAY COMPONENTS	12	REQUIRED	0
TOTAL ELEVATED COMPONENTS ACCESSIBLE BY RAMP	0	REQUIRED	0
TOTAL ELEVATED COMPONENTS ACCESSIBLE BY TRANSFER	6	REQUIRED	6
TOTAL ACCESSIBLE GROUND LEVEL COMPONENTS SHOWN	8	REQUIRED	4
TOTAL DIFFERENT TYPES OF GROUND LEVEL COMPONENTS	7	REQUIRED	7



Little Brook Park
Playground Design Concept A
Seattle, WA

PlayCreation, Inc.
Landscape Structures
Conner Mullan

SYSTEM TYPE:
Forma
DRAWING #:
1182977-01





Little Brook Park

PLAY+CREATION

Design Concept A • 2.14.2024

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PlayCreation Play Equipment Option B



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 2-12 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.

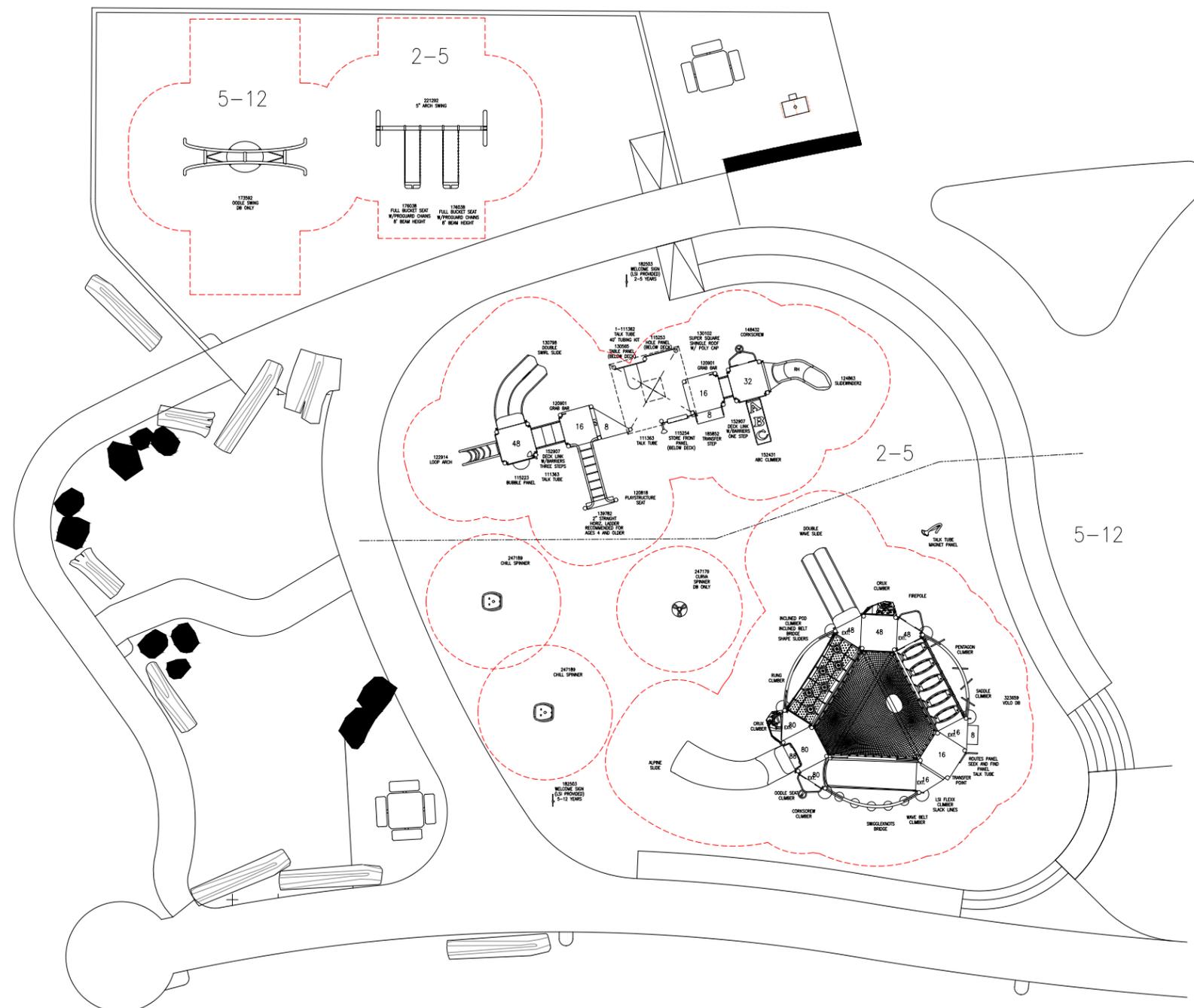
CHOOSE A PROTECTIVE SURFACING MATERIAL THAT HAS A CRITICAL HEIGHT VALUE TO MEET THE MAXIMUM FALL HEIGHT FOR THE EQUIPMENT (REF. ASTM F1487 STANDARD CONSUMER SAFETY PERFORMANCE SPECIFICATION FOR PLAYGROUND EQUIPMENT FOR PUBLIC USE, SECTION 8 CURRENT REVISION). THE SUBSURFACE MUST BE WELL DRAINED. IF THE 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:

NAK

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DELANO, MINNESOTA 55328
PH: 1-800-328-0035 FAX: 1-763-972-6091

Date	Previous Drawing #	Initials



PlayBooster
(2-5 years)

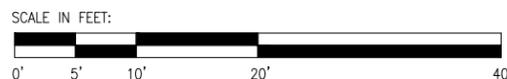
2-5 Max Fall Height: 96 inches

TOTAL ELEVATED PLAY COMPONENTS	7		
TOTAL ELEVATED COMPONENTS ACCESSIBLE BY RAMP	0	REQUIRED	0
TOTAL ELEVATED COMPONENTS ACCESSIBLE BY TRANSFER	7	REQUIRED	4
TOTAL ACCESSIBLE GROUND LEVEL COMPONENTS SHOWN	6	REQUIRED	3
TOTAL DIFFERENT TYPES OF GROUND LEVEL COMPONENTS	5	REQUIRED	5

Smart Play
(5-12 years)

5-12 Max Fall Height: 96 inches

TOTAL ELEVATED PLAY COMPONENTS	15		
TOTAL ELEVATED COMPONENTS ACCESSIBLE BY RAMP	0	REQUIRED	0
TOTAL ELEVATED COMPONENTS ACCESSIBLE BY TRANSFER	12	REQUIRED	8
TOTAL ACCESSIBLE GROUND LEVEL COMPONENTS SHOWN	9	REQUIRED	4
TOTAL DIFFERENT TYPES OF GROUND LEVEL COMPONENTS	8	REQUIRED	8



Little Brook Park
Playground Design Concept B
Seattle, WA

PlayCreation, Inc.
Landscape Structures
Conner Mullan

SYSTEM TYPE:
Smart Play/PB

DRAWING #:
1182977-02





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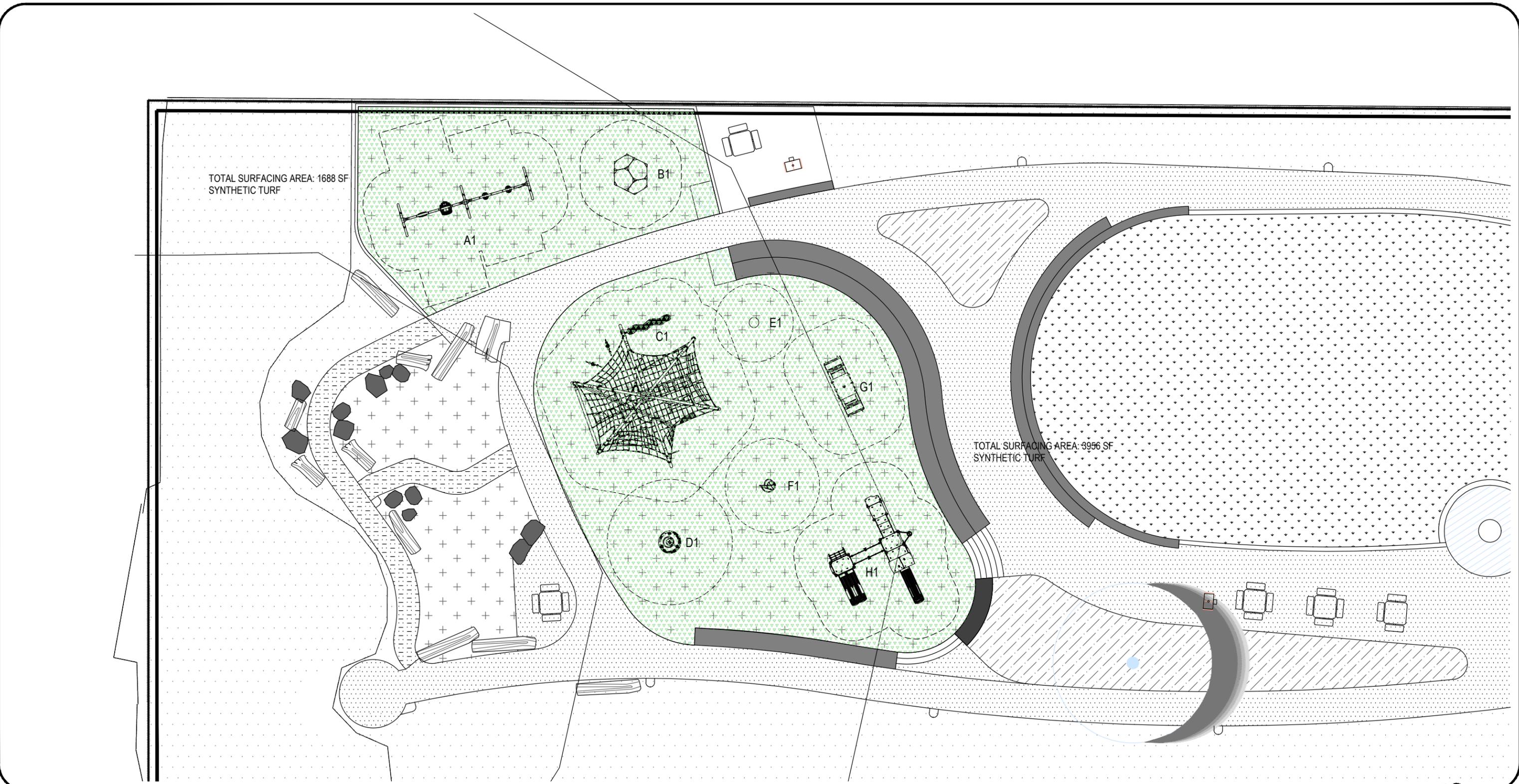
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Kompan

Kompan Play Equipment Option



TOTAL SURFACING AREA: 1688 SF
SYNTHETIC TURF

TOTAL SURFACING AREA: 3956 SF
SYNTHETIC TURF

#	Product Number	Product Name	M.F.H.	Count
A	KSW924-CUSTOM_20268607	Custom Swing, 1 Basic, 1 ADA, 2 Infant Seats	7'11"	1
B	BLX410103-xx17	BLOQX 1	6'9"	1
C	CRP812501-0404	Explorer Dome	9'8"	1
D	ELE400065-xx17DT	Tipi Carousel w/ Top Brace	3'3"	1
E	ELE400024-xx17BL	Spinner Bowl	1'12"	1
F	GXY970035-xx17	Rocket Roller™	3'3"	1
G	M18670-xxP	Garden Seesaw	3'3"	1
H	PCM200331-CUSTOM_20268590	Custom Double Tower With Slides	6'8"	1

LITTLE BROOK PARK

14043 32nd Ave NE
Seattle, WA 98125
Site Plan



MANUFACTURER'S SHOP DRAWING:
 FOR USE BY CONTRACTOR, ENGINEER, OR DESIGN PROFESSIONAL OF RECORD. SEE SIGNED SALES PROPOSAL FOR COMPLETE SCOPE TO BE PROVIDED BY KOMPAN OR REPRESENTING AGENCY. CONFIRM FINAL PLAN AND SCOPE WITH KOMPAN SALES REP OR PROJECT MANAGER PRIOR TO USE FOR REVIEW, PERMITTING, OR CONSTRUCTION.
 TO BE READ CONTINGENTLY WITH KOMPAN'S STANDARDS FOR SITE PREPARATION, MATERIALS AND INSTALLATION PROCESSES. PROVIDED AFTER EQUIPMENT PURCHASE. A COMPLIANT PLAYGROUND TO KOMPAN'S STANDARDS MUST SATISFY ALL REQUIREMENTS IN THE CODE OF CONDUCT.
 SLAB BY OTHERS UNLESS OTHERWISE NOTED. FOR SURFACE MOUNT OPTIONS, THE CONCRETE REQUIREMENTS MAY BE UP TO 511' OF 3,500 PSI MINIMUM COMPRESSIVE STRENGTH. CONTACT KOMPAN FOR SPECIFIC PRODUCT REQUIREMENTS. ALL COMPOSITE STRUCTURES SHOWN REQUIRE A SITE GRADE OF 2% MAXIMUM, 1% OPTIMAL. SPECIFICATIONS FOR EACH KOMPAN STRUCTURE MAY BE FOUND AT KOMPAN.COM/KOMPANMASTER
 DIMENSIONS OF PLAY AREA, SIZE AND ORIENTATION, LOCATIONS OF ALL EXISTING UTILITIES, EQUIPMENT AND SITE FURNISHINGS TO BE FIELD VERIFIED PRIOR TO CONSTRUCTION.
 PREPARED AND PRINTED IN USA BY KOMPAN © 2024 KOMPAN, INC. AUSTIN, TX. USA 800-426-9788



SALES REPRESENTATIVE			SHEET
HIGHWIRE			K1.0
REVIEW BY DESIGN	DRAWN BY JenMei	DATE 02/13/24	REVISION NOTES
REV. NO.	REV. BY	REV. DATE	

LAYOUT IS IN ACCORDANCE WITH ASTM F1487



KOMPAN!

KSW924

ID 20268607

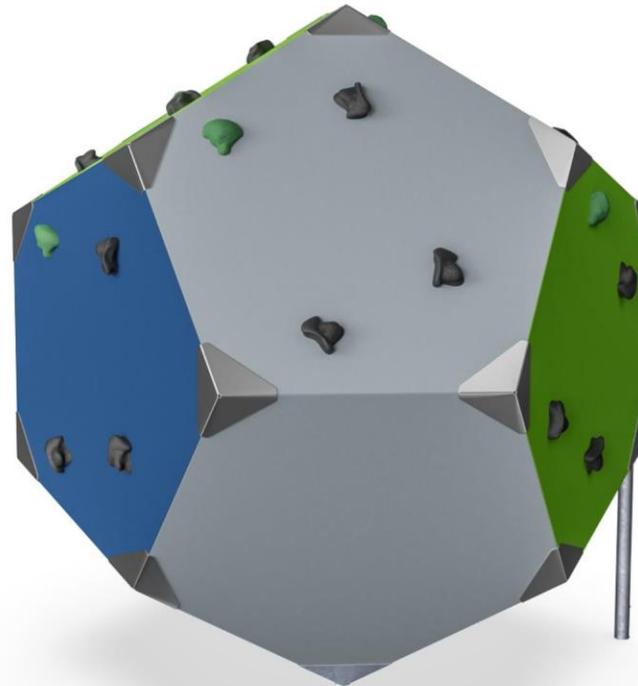
JENMEI

2024-02-13

Colorline:	Anthracite
Foundation:	90 cm
Norm:	ASTM
Units:	inch
Post Material:	Anthracite_Matt

BLOQX 1

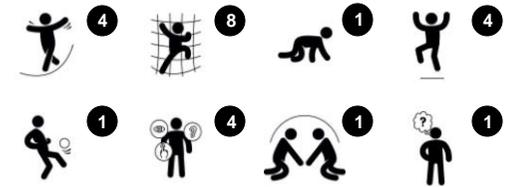
BLX4101



Item no. BLX410102-3717

General Product Information

Dimensions LxWxH	6'0"x7'1"x6'9"
Age group	5 - 15
Play capacity (users)	8
Color options	



The iconic, geometric shaped BLOQX™ 1 motivates climbing and socializing in teenagers and older children. With its sculptural look and professional climbing grips, BLOQX™ invites scalable climbing challenges and games to grow with. The ridges and valleys in the design allow room for socializing and exchange. The possibility for children to climb, crawl and

balance at their own speed makes the BLOQX™ a safe stage for children at different climbing levels. Due to the versatility, they will enjoy BLOQX™ and return for more. The varied grip and panel positions train muscle strength and motor skills such as cross-body coordination, proprioception and spatial awareness. These positively affect

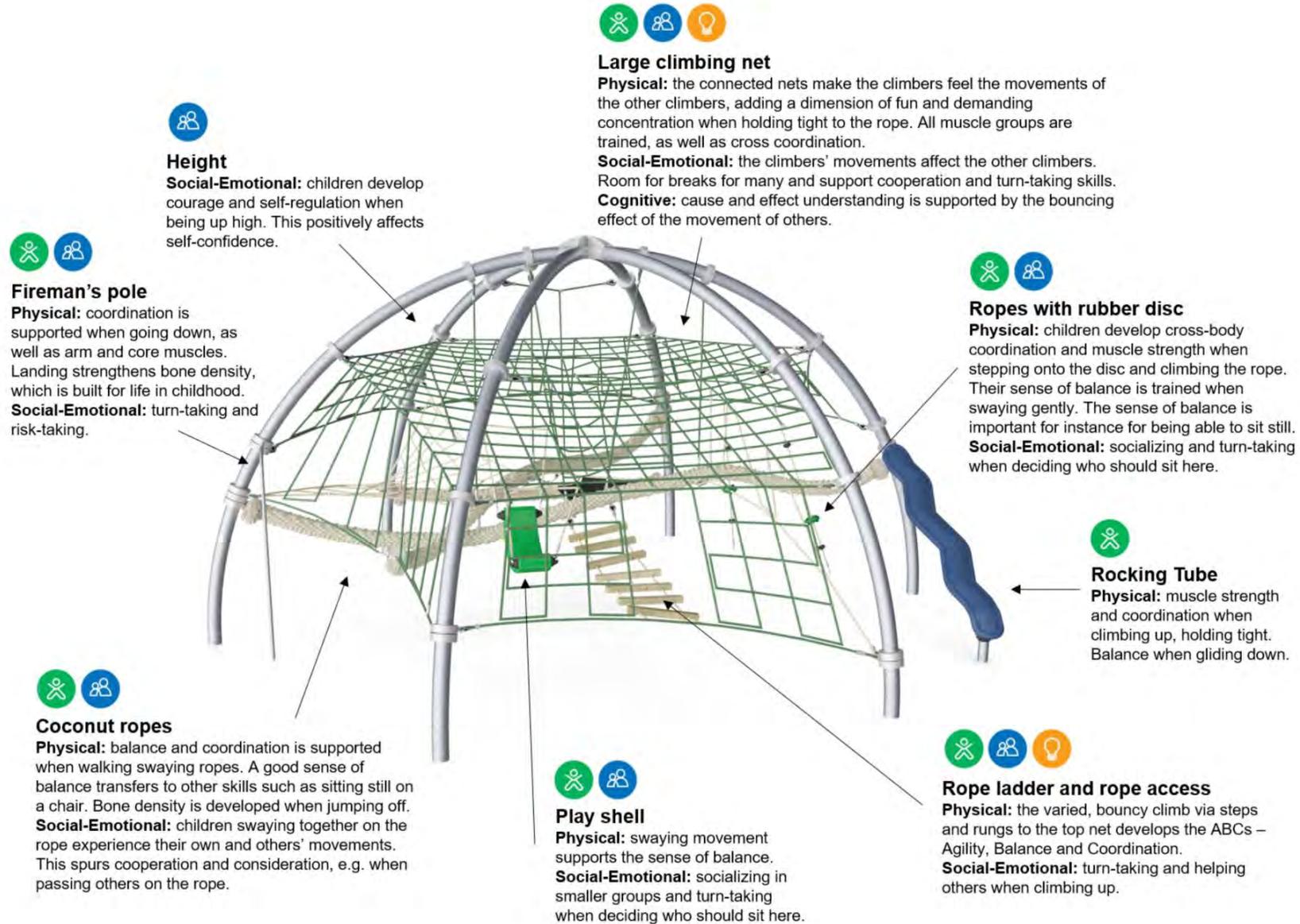
concentration skills. Social-emotional skills such as consideration are used when children climb and meet together on the BLOQX™.





EXPLORER DOME

COR863002



Height

Social-Emotional: children develop courage and self-regulation when being up high. This positively affects self-confidence.



Fireman's pole

Physical: coordination is supported when going down, as well as arm and core muscles. Landing strengthens bone density, which is built for life in childhood.
Social-Emotional: turn-taking and risk-taking.



Coconut ropes

Physical: balance and coordination is supported when walking swaying ropes. A good sense of balance transfers to other skills such as sitting still on a chair. Bone density is developed when jumping off.
Social-Emotional: children swaying together on the rope experience their own and others' movements. This spurs cooperation and consideration, e.g. when passing others on the rope.



Large climbing net

Physical: the connected nets make the climbers feel the movements of the other climbers, adding a dimension of fun and demanding concentration when holding tight to the rope. All muscle groups are trained, as well as cross coordination.

Social-Emotional: the climbers' movements affect the other climbers. Room for breaks for many and support cooperation and turn-taking skills.

Cognitive: cause and effect understanding is supported by the bouncing effect of the movement of others.



Ropes with rubber disc

Physical: children develop cross-body coordination and muscle strength when stepping onto the disc and climbing the rope. Their sense of balance is trained when swaying gently. The sense of balance is important for instance for being able to sit still.

Social-Emotional: socializing and turn-taking when deciding who should sit here.



Rocking Tube

Physical: muscle strength and coordination when climbing up, holding tight. Balance when gliding down.



Play shell

Physical: swaying movement supports the sense of balance.

Social-Emotional: socializing in smaller groups and turn-taking when deciding who should sit here.



Rope ladder and rope access

Physical: the varied, bouncy climb via steps and rungs to the top net develops the ABCs – Agility, Balance and Coordination.

Social-Emotional: turn-taking and helping others when climbing up.





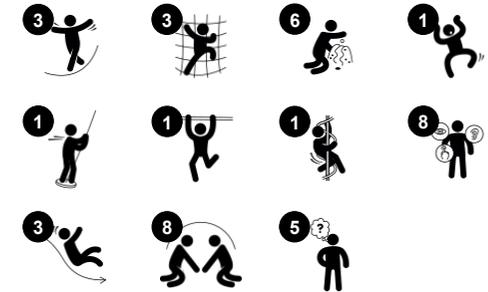
Double Tower with Slides

PCM200331

KOMPAN
Let's play



Item no. PCM200331-0901	
General Product Information	
Dimensions LxWxH	15'5"x20'6"x9'2"
Age group	2 - 5
Play capacity (users)	23
Color options	



This great play structure will inspire young children to play actively, using their muscles to climb to the top and slide or glide to the ground and then loop around to start again. The net climber provides an age-appropriate challenge to strengthen muscles and help develop cross-coordination skills, which support children's abilities to use both sides of their brain,

enabling reading and thinking. The sturdy desks under the deck create great places for meeting and interacting. With varied slides for several children to slide cooperatively, the structure supports social skills, which are essential in the early years. The slides and Curly Climber support spatial awareness and balance, fundamental for all other motor skills.



Tipi Carousel w/ Top Brace

ELE400065



Top frame

Physical: support for standing, gripping, and training the sense of balance when spinning.

Social-emotional: supports standing for more children at a time. Adds support and a feeling of security for children with mobility impairments or disabilities.



Three side bars

Physical: support for gripping, pushing and pulling, training muscles. Back support for seating, also for children with mobility impairments or disabilities.

Social-emotional: supports seated positions for more children. Facilitates social interaction between inside and outside, when children spin each other. Facilitates use from outside of Tipi Carousel, and turn-taking.



Spacious platform

Physical: allows for more body positions: sitting, lying, standing, which facilitates use for children with physical disabilities.

Social-emotional: facilitates many children using the Tipi Carousel simultaneously, supporting cooperation and turn-taking.



Shallow entry rim

Physical: support for entering and staying in when spinning. Eases entry for children with a range of mobility abilities.

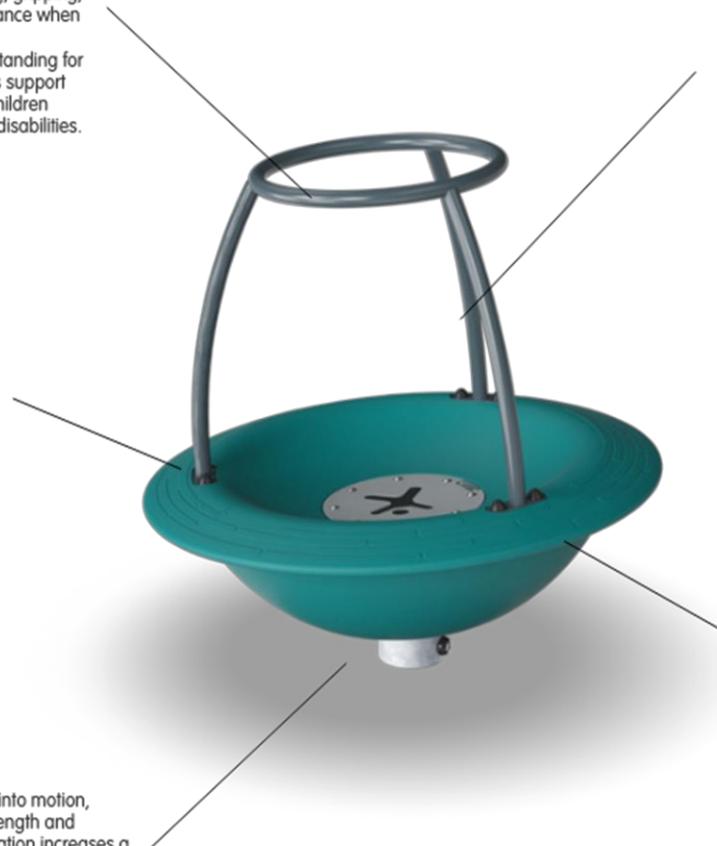
Social-emotional: feeling of security when children lie or sit in Tipi Carousel. Provides a secure feeling for those seated when spinning.



Rotation

Physical: pushing or pulling into motion, children use their muscle strength and exercise their cardio. The rotation increases a sense of balance and space when enjoying the ride.

Social-emotional: listening and negotiating how slow or fast to go, children develop their empathy and cooperation skills.



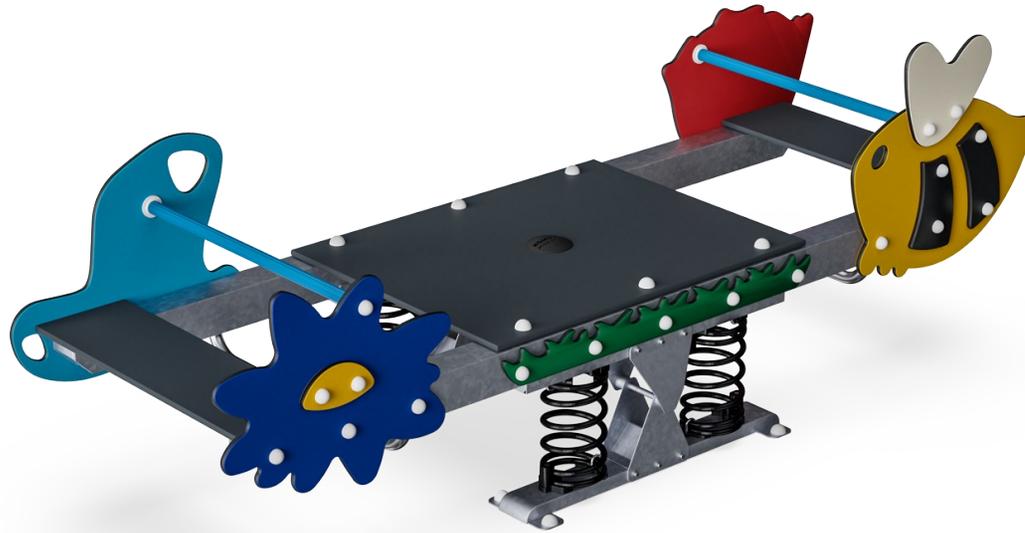




Garden Seesaw

M186

KOMPAN
Let's play



Item no. M18601-01P	
General Product Information	
Dimensions LxWxH	3'7"x10'9"x3'7"
Age group	2 - 12
Play capacity (users)	10
Color options	



Colorful bees and cute shapes rocking motivate children to join in play, rocking together. The spacious design and sturdy back and foot support allow for many children of all abilities to play together. The risk seekers can stand on the middle platform securely, sensing the movement of the others. The spacious platform also allows for socializing and children

lying or sitting. There is room enough for caregivers, too. The seats at the end are big enough for older children as well as adults. The fun thrill of rocking, individually, in small or in big groups, will make children return for more. Rocking on the home seesaw trains the children's muscles and motor skills, their balance and coordination. The spaciousness of

the seesaw supports development of social-emotional skills, such as cooperation, consideration and turn-taking. Toddlers experience cause-and effect understanding.





Rocket Roller™

GXY970



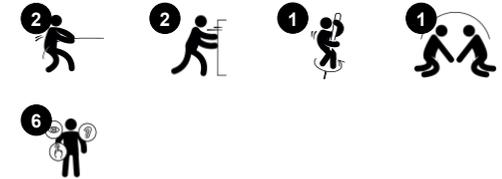
WOW, the Rocket Roller, with its intriguing shape, attracts children and encourages play again and again. It tickles the stomach, rotates, and encourages children to play together. The shape and possibility to push and pull the tubes invite cooperation. Children can be active together and train empathy, cooperation, and turn-taking skills. The inclination allows children

to adjust the speed with pushing and pulling motions, challenging their proprioception and spatial awareness.

Muscles are also developed when holding tight in the fast and fun spin. Children train their sense of balance when rotating, sitting, or standing, which is fundamental for all other

motor skills. A well-trained sense of balance helps children navigate the world securely and is essential for being able to sit still and concentrate.

Item no. GXY970032-3717	
General Product Information	
Dimensions LxWxH	2'11"x2'4"x8'2"
Age group	5 - 12
Play capacity (users)	2
Color options	





Spinner Bowl

ELE400024



Item no. ELE400024-3717LG

General Product Information

Dimensions LxWxH	1'8"x1'10"x2'0"
Age group	5-12
Play capacity (users)	1
Color options	



This wildly or mildly spinning piece with its cute rounded design evokes squeals of joy when children rotate again and again. With its easily accessible, tilted spinning bowl it invites children of all abilities and a wide age span to play. The small footprint allows for placing 2-3 Spinner Bowls together, encouraging social play. The variety of play opportunities include

sitting in, on edge of, pushing, pulling or even standing in the spinner bowl. These make the Spinner Bowl a long-time attraction. The tilted bowl allows the child to adjust the spinning speed with their body movements. This trains the logical thinking to speed up by scooping up or slow down by spreading arms and legs out. Spinner Bowls train the sense of balance,

which is mandatory for concentration skills and the ability to sit still. Pushing or being pushed by others trains social-emotional skills such as turn-taking.



