

TO: JEFFERSON PARISH
PURCHASING DEPT
200 DERBIGNY ST. SUITE 4400
GRETNA, LA 70053
(Owner to provide name and address of owner)

BID FOR: FURNISH LABOR, MATERIALS AND EQ
TO INSTALL PLAY STRUCTURE AT HA
MCDONALD PARK LOCATED AT 900 DR
WESTWEGO, LA 70094 FOR THE JEFF
(Owner to provide name of project and
other identifying information)

The undersigned bidder hereby declares and represents that she/he; a) has carefully examined and understands the Bidding Documents, b) has not received, relied on, or based his bid on any verbal instructions contrary to the Bidding Documents or any addenda, c) has personally inspected and is familiar with the project site, and hereby proposes to provide all labor, materials, tools, appliances and facilities as required to perform, in a workmanlike manner, all work and services for the construction and completion of the referenced project, all in strict accordance with the Bidding Documents prepared by: Jefferson Parish Purchasing Dept. P.O. Box 9 Gretna, LA 70054-0009 and dated: _____
(Owner to provide name of entity preparing bidding documents.)

Bidders must acknowledge all addenda. The Bidder acknowledges receipt of the following ADDENDA: (Enter the number the Designer has assigned to each of the addenda that the Bidder is acknowledging) _____

TOTAL BASE BID: For all work required by the Bidding Documents (including any and all unit prices designated "Base Bid" * but not alternates) the sum of:

Eighty thousand nine hundred ten and 00/100 Dollars (\$) 80,910.00

ALTERNATES: For any and all work required by the Bidding Documents for Alternates including any and all unit prices designated as alternates in the unit price description.

Alternate No. 1 (Owner to provide description of alternate and state whether add or deduct) for the lump sum of:

_____ Dollars (\$)

Alternate No. 2 (Owner to provide description of alternate and state whether add or deduct) for the lump sum of:

_____ Dollars (\$)

Alternate No. 3 (Owner to provide description of alternate and state whether add or deduct) for the lump sum of:

_____ Dollars (\$)

NAME OF BIDDER: Evergreen Landscape & Management, LLC

ADDRESS OF BIDDER: P.O. Box 1017 West Point, MS 39773

LOUISIANA CONTRACTOR'S LICENSE NUMBER: 70531

NAME OF AUTHORIZED SIGNATORY OF BIDDER: Jeff Hairston

TITLE OF AUTHORIZED SIGNATORY OF BIDDER: Owner

SIGNATURE OF AUTHORIZED SIGNATORY OF BIDDER **: [Signature]

DATE: 4/11/23

THE FOLLOWING ITEMS ARE TO BE INCLUDED WITH THE SUBMISSION OF THIS LOUISIANA UNIFORM PUBLIC WORK BID FORM:

* The Unit Price Form shall be used if the contract includes unit prices. Otherwise it is not required and need not be included with the form. The number of unit prices that may be included is not limited and additional sheets may be included if needed.

** A CORPORATE RESOLUTION OR WRITTEN EVIDENCE of the authority of the person signing the bid for the public work as prescribed by LA-R.S. 38:2218 (B)(5).

BID SECURITY in the form of a bid bond, certified check or cashier's check as prescribed by LA-R.S. 38:2218.(A) is attached to and made a part of this bid.

Non-Public Works Bid

AFFIDAVIT

STATE OF Mississippi

PARISH/COUNTY OF Clay

BEFORE ME, the undersigned authority, personally came and appeared: Jeff

Hairston, (Affiant) who after being by me duly sworn, deposed and said that he/she is the fully authorized Owner of Evergreen Landscaping & Management, LLC (Entity), the party who submitted a bid in response to Bid Number 5000139817, to the Parish of Jefferson.

Affiant further said:

Campaign Contribution Disclosures

(Choose A or B, if option A is indicated please include the required attachment):

Choice A _____ Attached hereto is a list of all campaign contributions, including the date and amount of each contribution, made to current or former elected officials of the Parish of Jefferson by Entity, Affiant, and/or officers, directors and owners, including employees, owning 25% or more of the Entity during the two-year period immediately preceding the date of this affidavit or the current term of the elected official, whichever is greater. Further, Entity, Affiant, and/or Entity Owners have not made any contributions to or in support of current or former members of the Jefferson Parish Council or the Jefferson Parish President through or in the name of another person or legal entity, either directly or indirectly.

Choice B X there are **NO** campaign contributions made which would require disclosure under Choice A of this section.

Debt Disclosures

(Choose A or B, if option A is indicated please include the required attachment):

Choice A Attached hereto is a list of all debts owed by the affiant to any elected or appointed official of the Parish of Jefferson, and any and all debts owed by any elected or appointed official of the Parish to the Affiant.

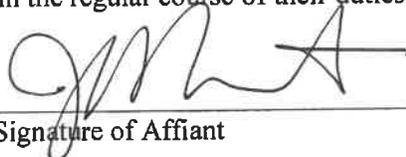
Choice B There are **NO** debts which would require disclosure under Choice A of this section.

Affiant further said:

That Affiant has employed no person, corporation, firm, association, or other organization, either directly or indirectly, to secure the public contract under which he received payment, other than persons regularly employed by the Affiant whose services in connection with the construction, alteration or demolition of the public building or project or in securing the public contract were in the regular course of their duties for Affiant; and

[The remainder of this page is intentionally left blank.]

That no part of the contract price received by Affiant was paid or will be paid to any person, corporation, firm, association, or other organization for soliciting the contract, other than the payment of their normal compensation to persons regularly employed by the Affiant whose services in connection with the construction, alteration or demolition of the public building or project were in the regular course of their duties for Affiant.



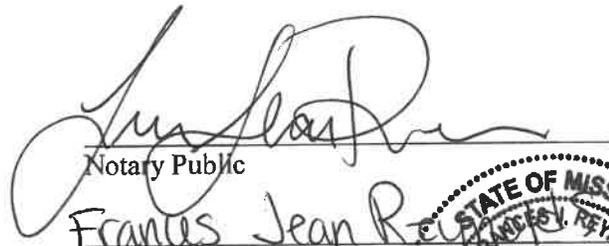
Signature of Affiant

Jeff Hairston

Printed Name of Affiant

SWORN AND SUBSCRIBED TO BEFORE ME

ON THE 25th DAY OF October, 2022.



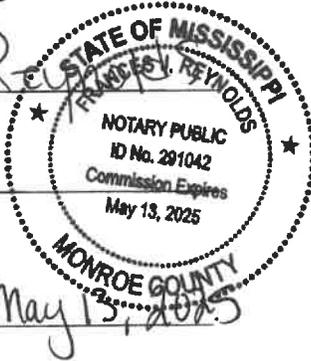
Notary Public

Frances Jean Reynolds

Printed Name of Notary

291042

Notary/Bar Roll Number



My commission expires

May 13, 2025

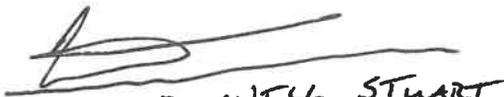
CORPORATE RESOLUTION

EXCERPT FROM MINUTES OF MEETING OF THE BOARD OF DIRECTORS OF
Evergreen Landscaping & Management, LLC
INCORPORATED.

AT THE MEETING OF DIRECTORS OF Evergreen Landscaping & Management, LLC
INCORPORATED, DULY NOTICED AND HELD ON 10/25/2022,
A QUORUM BEING THERE PRESENT, ON MOTION DULY MADE AND SECONDED. IT
WAS:

RESOLVED THAT Jeff Hairston, BE AND IS HEREBY
APPOINTED, CONSTITUTED AND DESIGNATED AS AGENT AND ATTORNEY-IN-
FACT OF THE CORPORATION WITH FULL POWER AND AUTHORITY TO ACT ON
BEHALF OF THIS CORPORATION IN ALL NEGOTIATIONS, BIDDING, CONCERNS
AND TRANSACTIONS WITH THE PARISH OF JEFFERSON OR ANY OF ITS AGENCIES,
DEPARTMENTS, EMPLOYEES OR AGENTS, INCLUDING BUT NOT LIMITED TO, THE
EXECUTION OF ALL BIDS, PAPERS, DOCUMENTS, AFFIDAVITS, BONDS, SURETIES,
CONTRACTS AND ACTS AND TO RECEIVE ALL PURCHASE ORDERS AND NOTICES
ISSUED PURSUANT TO THE PROVISIONS OF ANY SUCH BID OR CONTRACT, THIS
CORPORATION HEREBY RATIFYING, APPROVING, CONFIRMING, AND ACCEPTING
EACH AND EVERY SUCH ACT PERFORMED BY SAID AGENT AND ATTORNEY-IN-
FACT.

I HEREBY CERTIFY THE FOREGOING TO BE
A TRUE AND CORRECT COPY OF AN
EXCERPT OF THE MINUTES OF THE ABOVE
DATED MEETING OF THE BOARD OF
DIRECTORS OF SAID CORPORATION, AND
THE SAME HAS NOT BEEN REVOKED OR
RESCINDED.


MEMBER, WILL STUART


SECRETARY-TREASURER

10/25/2022
DATE



MANUFACTURER'S SPECIFICATIONS:

DuraPlay Surfacing System

PART 1 – GENERAL

1.01 SCOPE

Provide all materials, labor and equipment necessary to install the DuraPlay Surfacing System.

1.02 DESCRIPTION

The DuraPlay Surfacing System is primarily used for playgrounds. It provides overall consistent fall protection and can be easily customized to meet any safety, design and aesthetic requirements. This ADA compliant surfacing creates a resilient, monolithic pad in turn, providing a safe, clean, maintenance-free space for children to play on.

1.03 COMPOSITION

DuraPlay Surfacing System consists of two layers.

- A. Base mat made of 100% recycled styrene butadiene rubber (SBR) mixed with high-grade polyurethane.
- B. Top Surface made of ethylene propylene diene monomer (EPDM) or Thermoplastic Vulcanizate (TPV) mixed with polyurethane.

1.04 QUALITY ASSURANCE

A. Product

- 1. All components of the DuraPlay Surfacing System shall be obtained from DuraPlay or its authorized distributors. No substitutions or additions of other materials shall be submitted without prior written permission from DuraPlay, Inc.
- 2. System shall be warranted by manufacturer for any defects in material and workmanship.
- 3. No prorated warranties permitted.

B. Qualification

- 1. Surface must be IPEMA certified.
- 2. Test results- see applicable standards section 2.2, A.
- 3. Manufacturer must be in business at least 5 years.
- 4. The Applicator/ Installer shall be trained and approved by DuraPlay, Inc. and must have installed a minimum of 10 applications.



150 Brownson Lane, Driftwood, TX 78619

C. Applications

1. Acceptable substrates for the DuraPlay Playground System include asphalt, concrete and compacted stone. Other substrates shall be approved by Duraplay, Inc. prior to application.
2. Conditions of all substrates with respect to structural and drainage performance must be evaluated and approved by the applicator prior to applying the DuraPlay Surfacing System. Owner or General Contractor is responsible for drainage.

D. Acceptable Manufacturers

1. DuraPlay, Inc.

E. Proposed substitutions are required to provide product data demonstrating that they meet or exceed product specifications complying with this section.

1.05 SUBMITTALS

- A. Material product data
- B. DuraPlay Color Chart
- C. Sample colors if needed
- D. Warranty
- E. Product liability Insurance Certificate
- F. IPEMA Certification

1.06 DELIVERY, STORAGE & HANDLING

- A. Deliver all materials in good condition, in original unopened packages with labels intact.
- B. Store all materials protected from weather and at temperature not less than 32° F (0°C) for any 12-hour duration.

1.07 JOB CONDITIONS

- A. Ambient air temperature shall be 45° F (0°C) or greater and rising at the time of installation of the surface and shall remain at 33° F (0°C) or greater for at least 24 hours after application.
- B. Adjacent materials and the surface shall be protected during installation, while curing and unattended, from weather and other damage.

1.08 ALTERNATES AND ALLOWANCES

Systems to be considered equal to those specified herein shall be approved by the architect, in writing, at least ten working days prior to the project bid date.

PART 2 – PRODUCTS

2.01 GENERAL

All material components of the DuraPlay Surfacing System shall be obtained from the same manufacturer or its authorized distributors.



150 Brownson Lane, Driftwood, TX 78619

2.02 MATERIALS

- A. DuraPlay Primer: A single-component moisture cured polyurethane primer.
- B. DuraPlay Binder: An elastic polyurethane pre-polymer, MDI based, low odor, capable of excellent weathering and binding characteristics. Binder shall contain no TDI Monomers.
- C. DuraPlay Black SBR:
 - 1. Shall be recycled SBR Rubber
 - 2. Shall be cryogenically processed
 - 3. Shall be 3/8" shredded mesh or 6/20 mesh and contains less than 4% dust.
 - 4. Shall be packed in suitable bags to protect SBR from moisture
 - 5. Base mat thickness: 1.5 to 4.25 inches, depending on critical fall height of playground equipment.
- D. DuraPlay EPDM Rubber or Thermoplastic Vulcanizate (TPV):
 - 1. A manufactured rubber having a density of 1 to 4mm.
 - 2. Available in standard colors: terra cotta, blue, green, beige, black and premium colors: red, bright green, dark green, purple, light blue, azure, turquoise, cream, brown, earth yellow, yellow, orange, charcoal, grey, light grey, pink (colors subject to change).
 - 3. Available in any mixture of above colors.
 - 4. Thickness is nominal 1/2" or 2.44 lb. per square foot.

2.03 TECHNICAL INFORMATION

- A. Applicable Standards
 - 1. Shock attenuation under ASTM-F-1292 – GMAX less than 200
 - 2. Head Injury Criteria – less than 1000
 - 3. Non-slip characteristics under ASTM-E-303
 - 4. IPEMA Certified
 - 5. Flammability under 8S -5696 and ASTM-D-2859
 - 6. Tensile strength (ASTM D412) - 60 psi
 - 7. Tear resistance (ASTM D624) – 140%
- B. Chemical Properties
 - 1. Base mat: 85% SBR Rubber Buffings, 15% Polyurethane Binder
 - 2. Top Surface: 78% EPDM or TPV Rubber Granules, 22% Polyurethane Binder

PART 3 – EXECUTION

3.01 INSPECTIONS

- A. Prior to application of DuraPlay Playground System, the substrates shall be examined by DuraPlay's installation technician for compliance with the contract document of Duraplay specifications. The general contractor and architect shall be advised of all discrepancies. Work shall not proceed until unsatisfactory conditions are corrected.

3.02 INSTALLATIONS

- A. DuraPlay Primer: Apply primer with a short nap roller at the rate of 300 square feet per gallon. Do not over saturate substrate. Prime area 1.5 - 2 feet around perimeter and any adjacent vertical barriers such as playground equipment support legs, curbs or edging that



150 Brownson Lane, Driftwood, TX 78619

will contact the surfacing system. NOTE: Do not use DuraPlay primer over compacted stone.

B. DuraPlay Resilient Base Mat:

1. Apply mixed binder/SBR at desired thickness 1/8" higher than measuring bar.
2. Using a steel pool trowel, even binder/SBR mixture. Be sure to continuously lubricate trowel with kerosene, diesel fuel or soapy water. Do not saturate surface with these lubricants.
3. As the mixture is leveled apply a downward pressure onto the surface so that the mixture compacts tightly.
4. Check surface to be level.
5. Allow to dry for 10 to 12 hours or until no indentations can be made by foot traffic.

C. DuraPlay Top Surface:

1. Apply mixed binder/granule at a nominal 1/2" thickness.
2. Using a steel pool trowel, spread even rubber/granule mixture. Be sure to continuously lubricate trowel with kerosene, diesel fuel or soapy water.
3. As the mixture is leveled apply a downward pressure onto the surface so that the mixture compacts tightly.
4. Check surface to be level.
5. Cold joints must be cut and primed prior to installing a different color surface.
6. Allow to cure for a minimum of 24 to 48 hours prior to usage. At the end of the minimum curing period, verify that the top surface is sufficiently dry and firm to allow foot traffic and use without damage to the surface. Do not allow foot traffic or use of the surface until it is sufficiently cured.

D. Edge Details: Available upon request.

3.03 WARRANTY

The standard warranty period is 5 years from the date of project installation completion.

3.04 PROTECTION

It is the responsibility of the customer/owner to provide security to protect the surface from foot traffic or vandalism during the 48 hour cure period.

END OF SECTION

If any questions arise do not hesitate to contact DuraPlay Inc. for technical assistance
512.847.2473

V:4.22

4



150 Brownson Lane, Driftwood, TX 78619

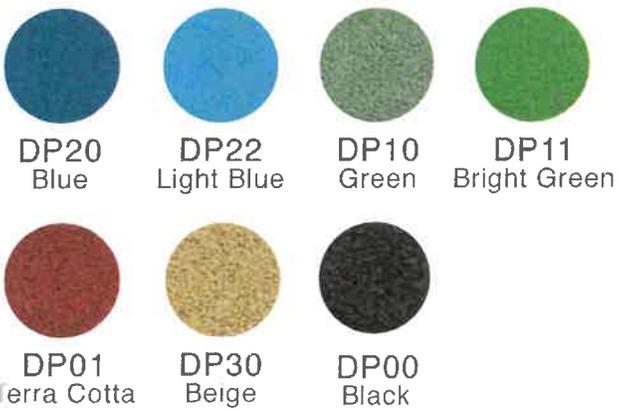


Color Choices:

DuraPlay™ Surfacing System

Any of these colors may be combined to create a more textured look. The printed color samples shown may not be an exact match to the surfacing colors due to printing limitations.

Standard Colors



Premium Colors





IPEMA ASTM F1292-18 (SECTION 4.2) AND/OR ASTM F3351-19 CERTIFICATE OF COMPLIANCE

ISSUE DATE: April 14, 2021
Requested By: Nyki Yargas
Project: DuraPlay Inc

In the interest of public playground safety, IPEMA provides a third party certification service whereby TÜV SÜD America validates a manufacturer's certification of conformance to ASTM F1292-18 Standard Specification for Impact Attenuation of Surfacing Materials Within the Use Zone of Playground Equipment Standard, Section 4.2, Performance Criterion and/or ASTM F3351-19 Standard Test Method for Playground Surface Impact Testing in Laboratory at Specified Test Height.

The manufacturers listed below have received written validation from TÜV SÜD America that the products listed conform with the requirements of ASTM F1292-18, Section 4.2 and/or ASTM F3351-19.

The validation is made by testing at the specified fall height rating requested by the manufacturer, based upon its experience and knowledge of its products, instead of the "critical fall height" used in ASTM F1292-18. TÜV SÜD America validates that the impact attenuating performance criterion specified by ASTM F1292-18 (Section 4.2) and/or ASTM F3351-19 has been met or exceeded.

MODEL #	COMMERCIAL NAME OF PRODUCT	PRODUCT LINE	THK/HT	MANUFACTURER
DSS3.75	Poured in Place Surfacing	Duraplay Surfacing system	3.75" / 8'	DuraPlay Inc.
DSS3.25	Poured In Place Surfacing	Duraplay Surfacing system	3.25" / 7'	DuraPlay Inc.
DSS2.75	Poured in Place Surfacing	Duraplay Surfacing system	2.75" / 6'	DuraPlay Inc.
DSS2	Poured in Place Surfacing	Duraplay Surfacing system	2" / 4'	DuraPlay Inc.
DSS2.25	Poured in Place Safety Surface	Duraplay Surfacing system	2.25" / 5'	DuraPlay Inc.
DSS4.75	Poured in Place Safety Surface	Duraplay Surfacing system	4.75" / 10'	DuraPlay Inc.
DBSS4.0	DuraBound	Duraplay Surfacing system	4" / 8'	DuraPlay Inc.

HAROLD McDONALD SR. PARK

TOP VIEW
SURFACE MOUNTED

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE

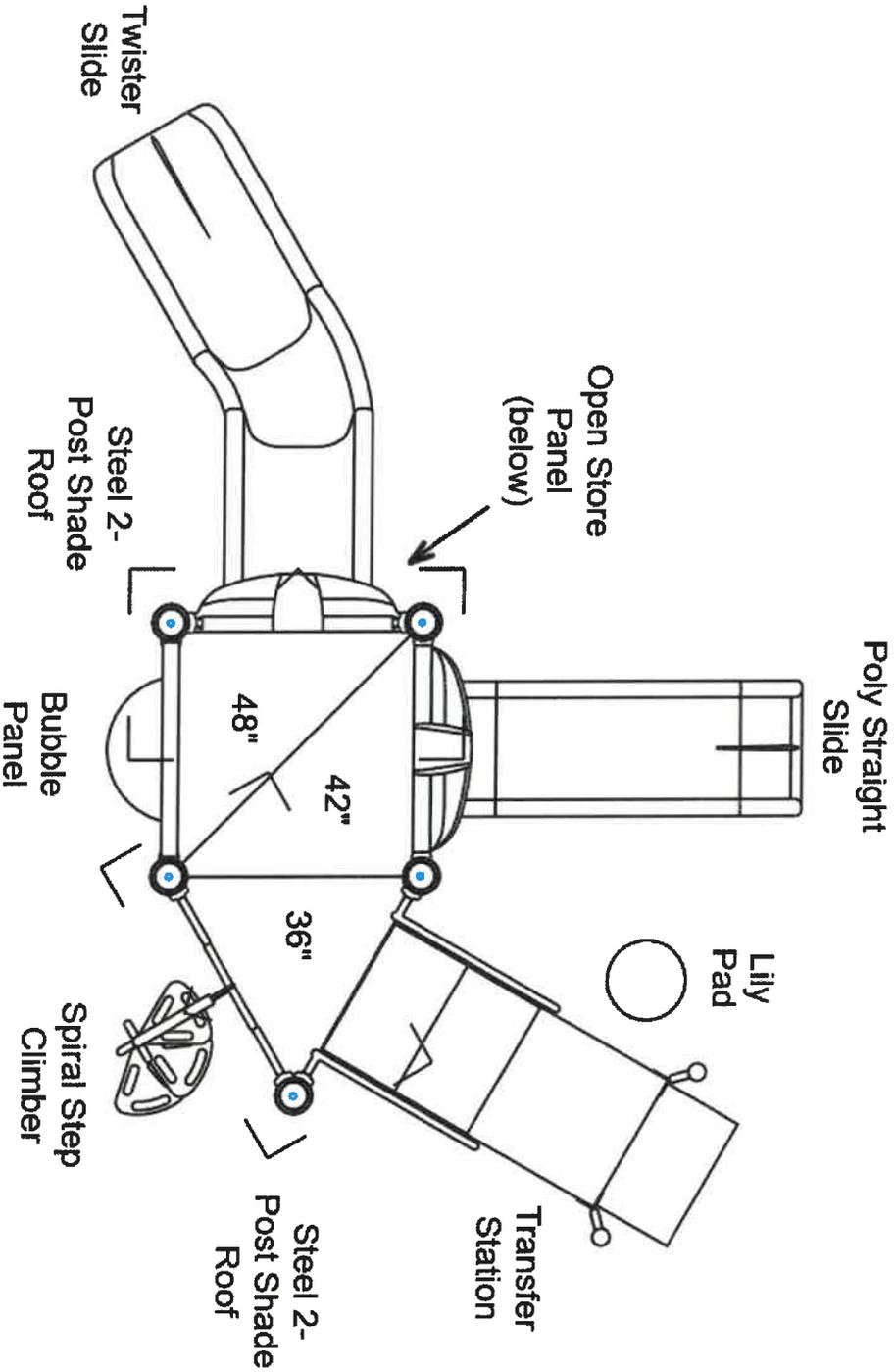
ELEVATED	ACCESSIBLE	RAMP ACCESSIBLE	GROUND	TYPES
5	5/3	0/0	1/2	1/2

R5
FOR KIDS
AGES
2-12

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 # R50EB257A
PROJECT # IRL23EB67CA
DATE 3/17/2023

Innovative Recreation of Louisiana
MIN. USE ZONE 29' X 23'



HAROLD MCDONALD SR. PARK

TOP VIEW

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE

ELEVATED	ACCESSIBLE	RAMP ACCESSIBLE	GROUND	TYPES
0	0/0	0/0	1/0	1/0

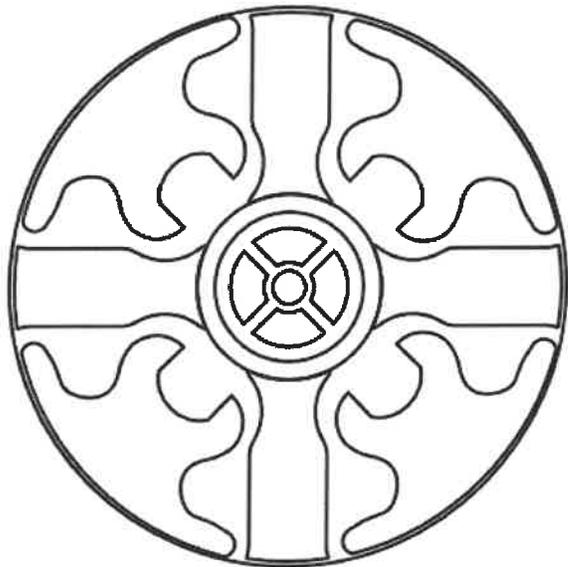
FOR KIDS
AGES
2-12

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INCLUSIVE MERRY-GO-ROUND



STRUCTURE # FREPC2496
PROJECT # IRL23EB67CA
DATE 3/17/2023

Innovative Recreation of Louisiana
MIN. USE ZONE 20' x 20'



HAROLD MCDONALD SR. PARK

TOP VIEW
SURFACE MOUNTED

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE

ELEVATED	ACCESSIBLE	RAMP ACCESSIBLE	GROUND	TYPES
0	0/0	0/0	0/0	0/0

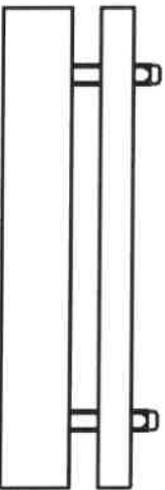
FOR KIDS
AGES
5-12

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**4286-6S 6FT
BENCH W/ BACK
SURFACE MOUNT**



STRUCTURE # STAPC4286
PROJECT # IRL23EB67CA
DATE 3/17/2023

Innovative Recreation of Louisiana
MIN. USE ZONE 0' x 0'



HAROLD MCDONALD SR. PARK

TOP VIEW

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE

ELEVATED	ACCESSIBLE	RAMP ACCESSIBLE	GROUND	TYPES
0	0/0	0/0	0/0	0/0

FOR KIDS
AGES
5-12

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1307 AGE APPROPRIATE
SIGN



STRUCTURE # STAPC1307
PROJECT # IRL23EB67CA
DATE 3/17/2023

Innovative Recreation of Louisiana
MIN. USE ZONE 0' x 0'



HAROLD McDONALD SR. PARK

TOP VIEW

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE

ELEVATED	ACCESSIBLE	RAMP ACCESSIBLE	GROUND	TYPES
0	00	00	00	00

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.

1307 AGE APPROPRIATE

SIGN



STRUCTURE # STAPC1307/2
PROJECT # IRL23EB67CA
DATE 3/17/2023

Innovative Recreation of Louisiana
MIN. USE ZONE 0' x 0'



HAROLD MCDONALD SR. PARK

TOP VIEW
SURFACE MOUNTED

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE

ELEVATED	ACCESSIBLE	RAMP ACCESSIBLE	GROUND	TYPES
0	0/0	0/0	2/0	2/0

R5

FOR KIDS
AGES
2-12

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Gear Panel **Tic-Tac-Toe Panel**



STRUCTURE # R50845FAA
PROJECT # IRL23EB67CA
DATE 3/17/2023

Innovative Recreation of Louisiana
MIN. USE ZONE 8' x 1'



HAROLD MCDONALD SR. PARK TOP VIEW (Footings)

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE

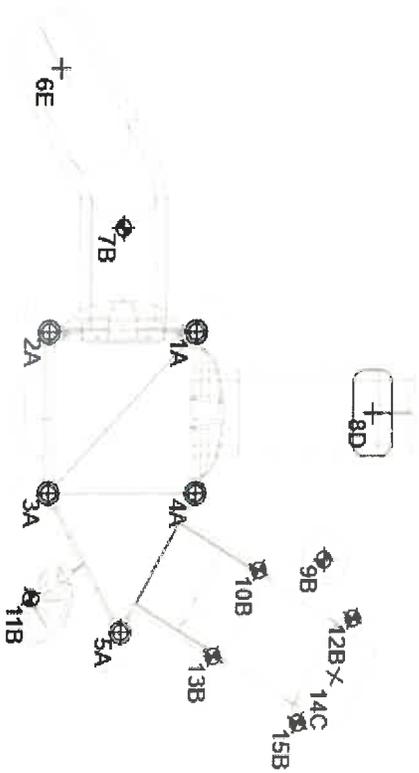
ELEVATED 5 ACCESSIBLE 5/3 RAMP ACCESSIBLE 0/0 GROUND 1/2 TYPES 1/2

R5

FOR KIDS
AGES
2-12

MOUNT LOCATIONS TABLE		
#	TYPE	LOCATIONS
A	AE-7190-R5	Post Mount - R5
B	AE-1025	Climber/Rail Mount
C	AE-1025	Climber/Rail Mount
D	EFO	W:12" x L:24" x D:25"
E	AE-1701-1	Single Slide Mount

MOUNT ORDINATE TABLE											
#	X	Y	DIAG	#	X	Y	DIAG	#	X	Y	DIAG
1	0'-0"	0'-0"	0'-0"	6	-6'-2"	-3'-6"	7'-1"	11	6'-2"	-4'-2"	7'-6"
2	0'-0"	-3'-9"	3'-9"	7	-2'-5"	-1'-11"	3'-1"	12	6'-8"	4'-1"	7'-10"
3	3'-9"	-3'-9"	5'-4"	8	1'-10"	4'-7"	4'-11"	13	7'-7"	0'-6"	7'-7"
4	3'-9"	0'-0"	3'-9"	9	5'-4"	3'-4"	6'-3"	14	8'-0"	3'-8"	8'-10"
5	7'-0"	-1'-11"	7'-3"	10	5'-6"	1'-8"	5'-9"	15	9'-1"	2'-8"	9'-6"



STRUCTURE # R50EB257A
PROJECT # IRL23EB67CA
DATE 3/17/2023

Innovative Recreation of Louisiana
MIN. USE ZONE 29' x 23'

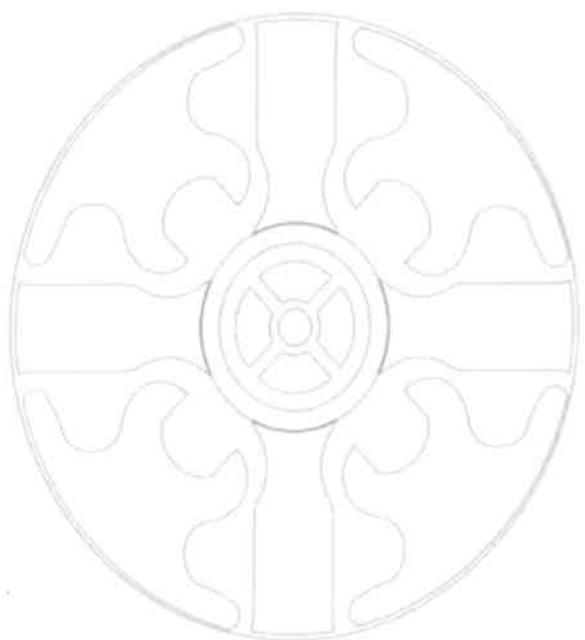


HAROLD MCDONALD SR. PARK
TOP VIEW (Footings)

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE

ELEVATED	ACCESSIBLE	RAMP ACCESSIBLE	GROUND	TYPES
0	0/0	0/0	1/0	1/0

FOR KIDS
AGES
2-12



STRUCTURE # FREPC2496
PROJECT # IRL23EB67CA
DATE 3/17/2023

Innovative Recreation of Louisiana
MIN. USE ZONE 20' X 20'



HAROLD McDONALD SR. PARK

TOP VIEW (Footings)

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE

ELEVATED	ACCESSIBLE	RAMP ACCESSIBLE	GROUND	TYPES
0	0/0	0/0	0/0	0/0

FOR KIDS
AGES
5-12



STRUCTURE # STAPC4286
PROJECT # IRL23EBB7CA
DATE 3/17/2023

Innovative Recreation of Louisiana
MIN. USE ZONE 0' x 0'



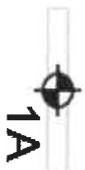
HAROLD MCDONALD SR. PARK
TOP VIEW (Footings)

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE
 ELEVATED 0 ACCESSIBLE 0/0 RAMP ACCESSIBLE 0/0 GROUND 0 TYPES 0/0

FOR KIDS
 AGES
 5-12

MOUNT LOCATIONS TABLE			
#	TYPE	SIZE/DEPTH	LOCATIONS
A	EF12	W:12" x L:12" x D:18"	1

MOUNT ORDINATE TABLE			
#	X	Y	DIAG



STRUCTURE # STAPC1307
 PROJECT # IRL23EB67CA
 DATE 3/17/2023

Innovative Recreation of Louisiana
 MIN. USE ZONE 0' x 0'



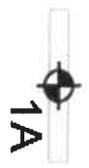
HAROLD MCDONALD SR. PARK
TOP VIEW (Footings)

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE
 ELEVATED 0 ACCESSIBLE 0/0 RAMP ACCESSIBLE 0/0 GROUND 0 TYPES 0/0

FOR KIDS
 AGES
 5-12

MOUNT LOCATIONS TABLE			
#	TYPE	SIZE/DEPTH	LOCATIONS
A	EF12	W:12" x L:12" x D:18"	1

MOUNT ORDINATE TABLE			
#	X	Y	DIAG



STRUCTURE # STAPC1307/2
 PROJECT # IRL23EB67CA
 DATE 3/17/2023

Innovative Recreation of Louisiana
 MIN. USE ZONE 0' x 0'



HAROLD MCDONALD SR. PARK
TOP VIEW (Footings)

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE

ELEVATED	ACCESSIBLE	RAMP ACCESSIBLE	GROUND	TYPES
0	00	00	20	20

R5

FOR KIDS
 AGES
 2-12

MOUNT LOCATIONS TABLE			
#	TYPE	SIZE/DEPTH	LOCATIONS
A	AE-7190-R5	Post Mount - R5	3

MOUNT ORDINATE TABLE							
#	X	Y	DIAG	#	X	Y	DIAG
1	0'-0"	0'-0"	0'-0"	3	7'-6"	0'-0"	7'-6"
2	3'-9"	0'-0"	3'-9"				



STRUCTURE # R50845FAA
 PROJECT # IRL23EB67CA
 DATE 3/17/2023

Innovative Recreation of Louisiana
 MIN. USE ZONE 8' x 1'



HAROLD McDONALD SR. PARK SITE PLAN

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE				
ELEVATED	ACCESSIBLE	RAMP ACCESSIBLE	GROUND	TYPES
5	5/3	0/0	4/2	3/2

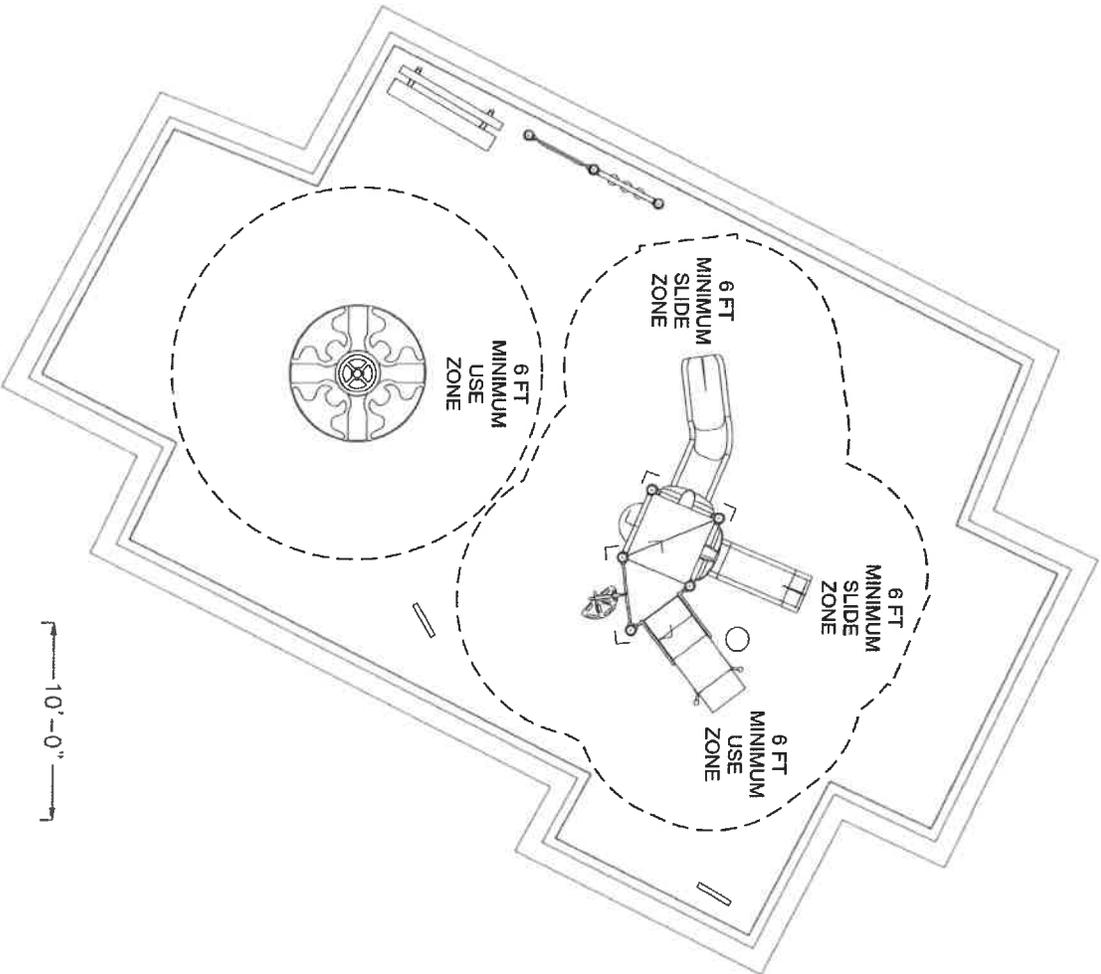
Mixed Types
FOR KIDS AGES [Mixed]

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.



PROJECT # IRL23EB67CA
DATE 3/17/2023

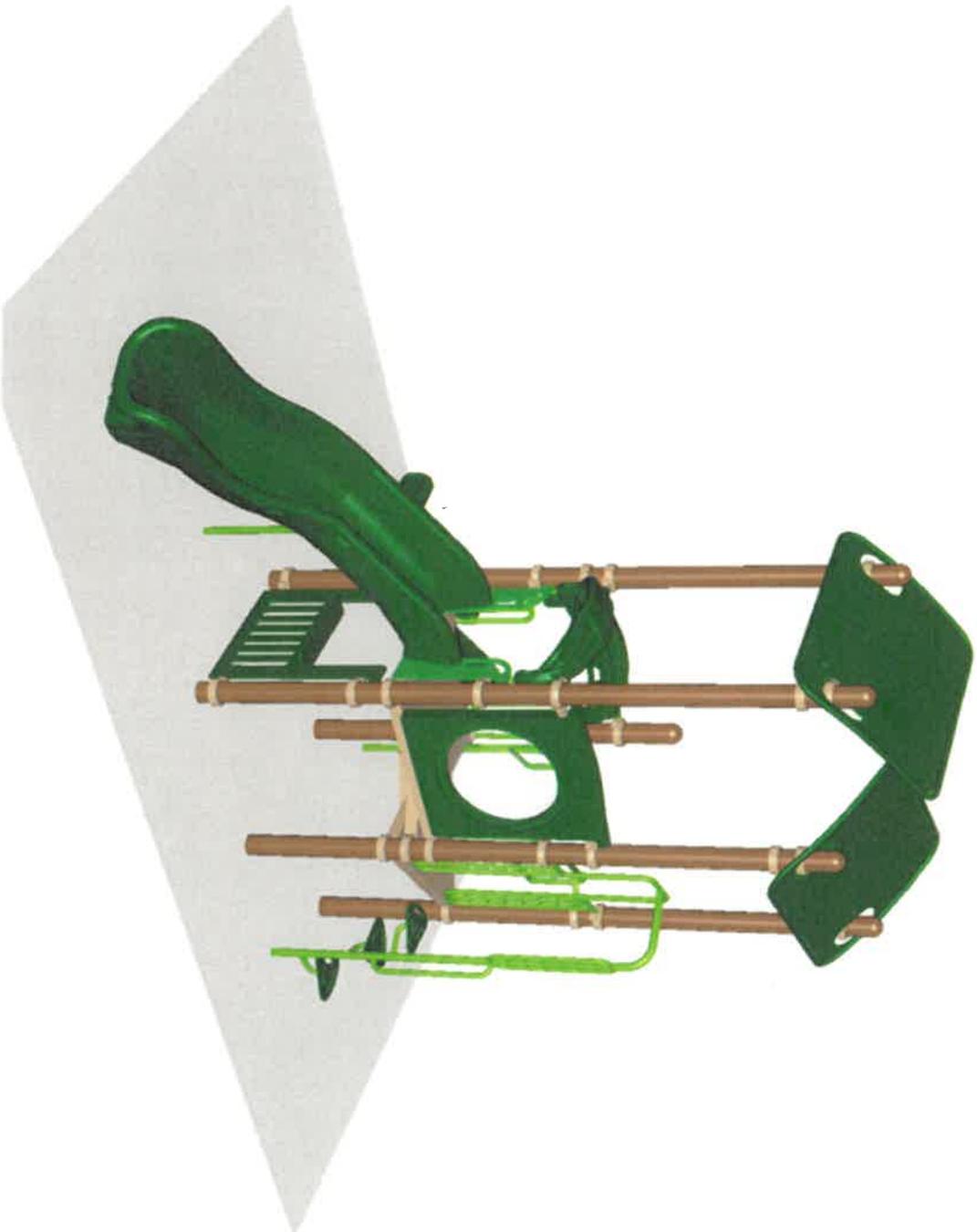
Innovative Recreation of Louisiana
MIN. USE ZONE 36' X 39'



**HAROLD MCDONALD SR. PARK
SW VIEW**

R5

FOR KIDS
AGES
2-12

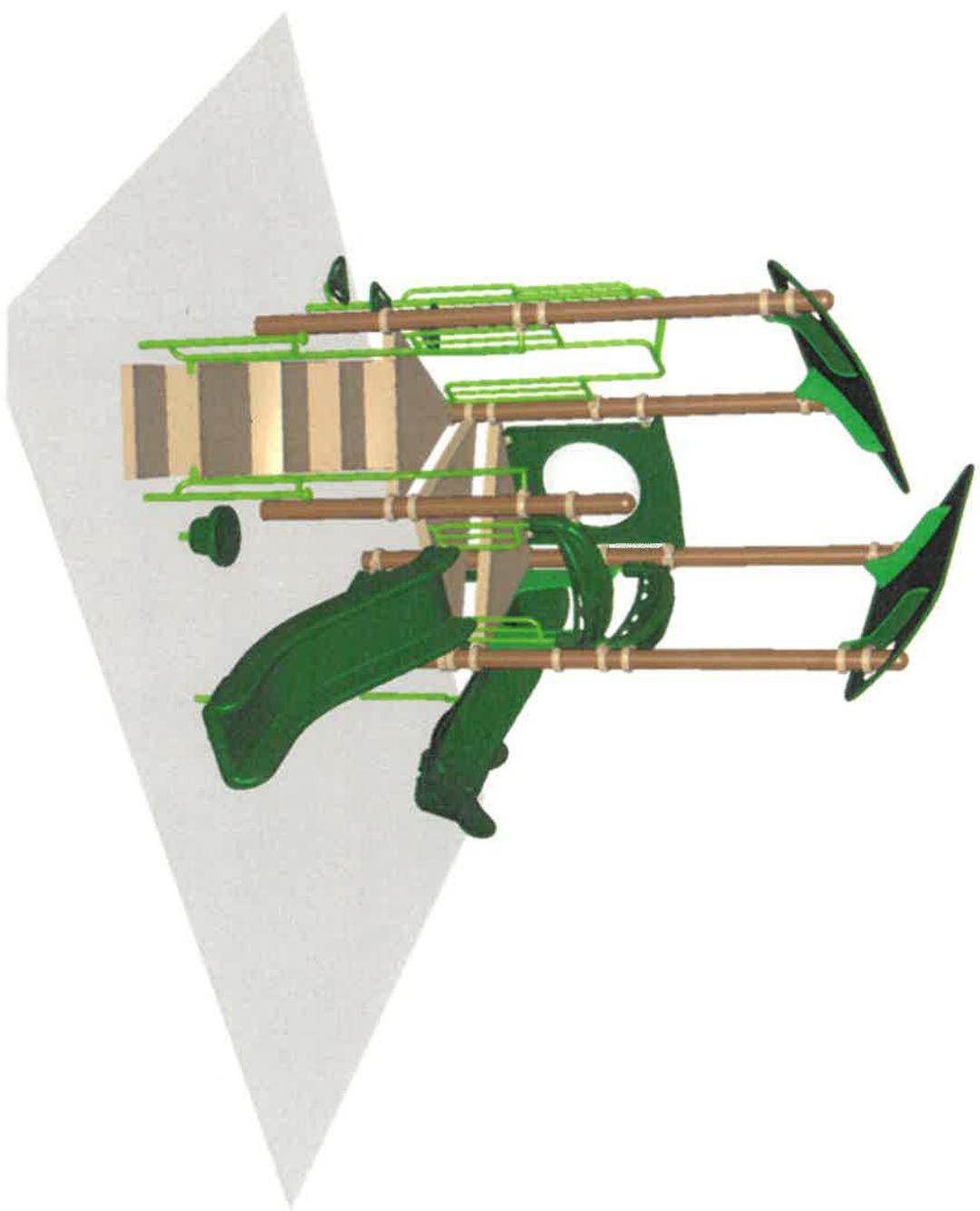


STRUCTURE # R50EB257A
PROJECT # IRL23EB67CA
DATE 3/17/2023



**HAROLD MCDONALD SR. PARK
NE VIEW**

R5
FOR KIDS
AGES
2-12

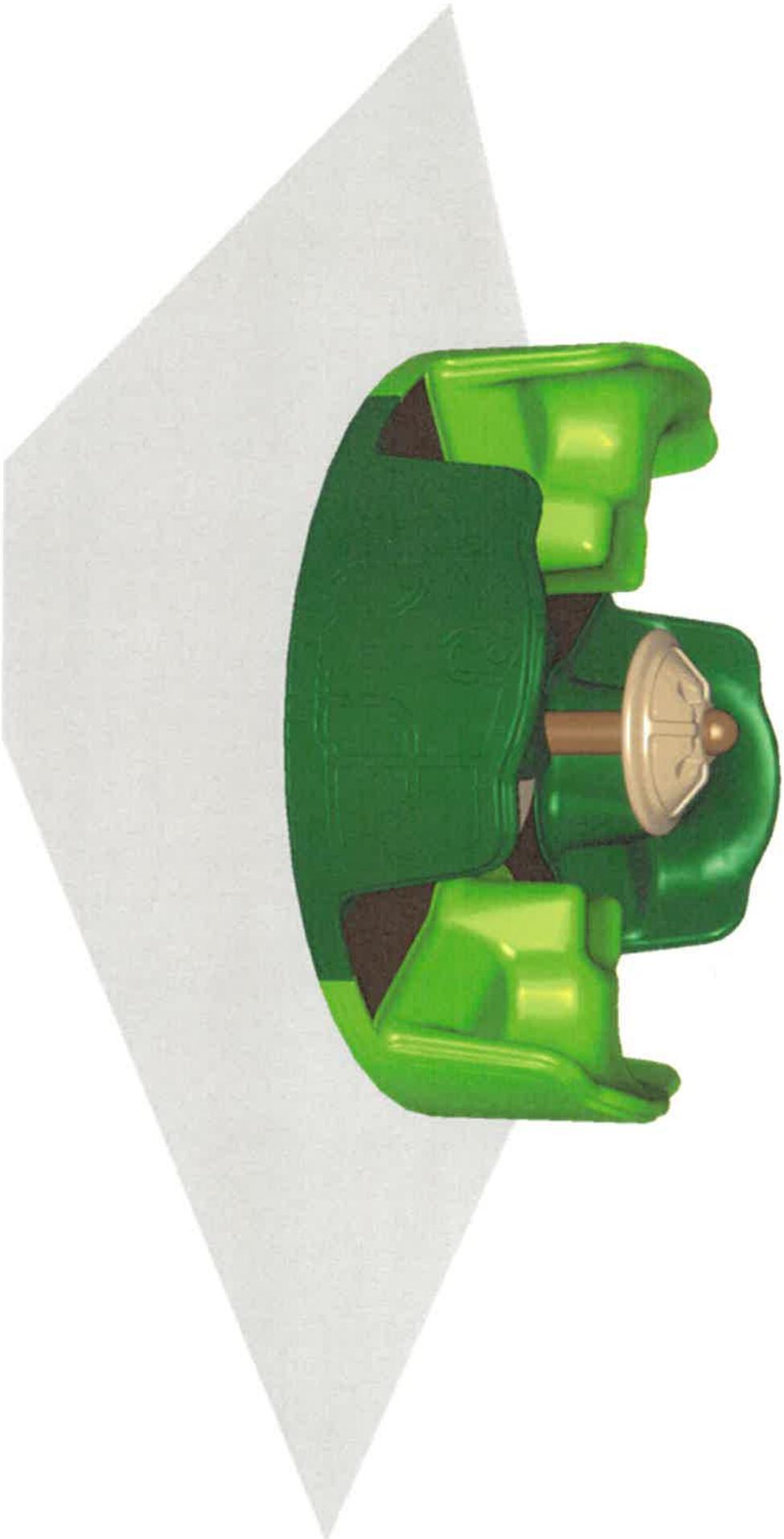


STRUCTURE # R50EB257A
PROJECT # IRL23EB67CA
DATE 3/17/2023



**HAROLD MCDONALD SR. PARK
SW VIEW**

FOR KIDS
AGES
2-12

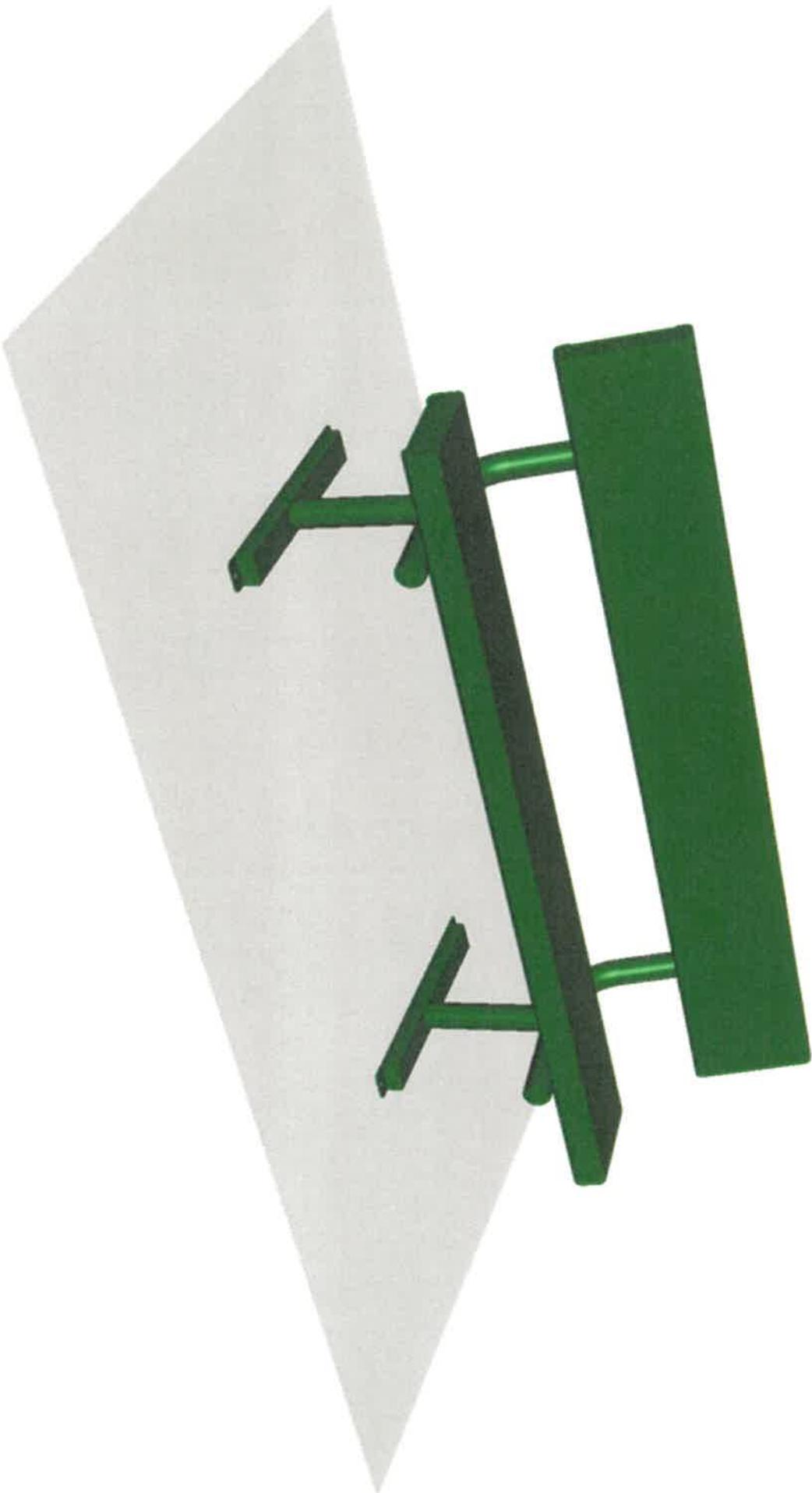


STRUCTURE # FREPC2496
PROJECT # IRL23EB67CA
DATE 3/17/2023



HAROLD MCDONALD SR. PARK
SW VIEW

FOR KIDS
AGES
5-12

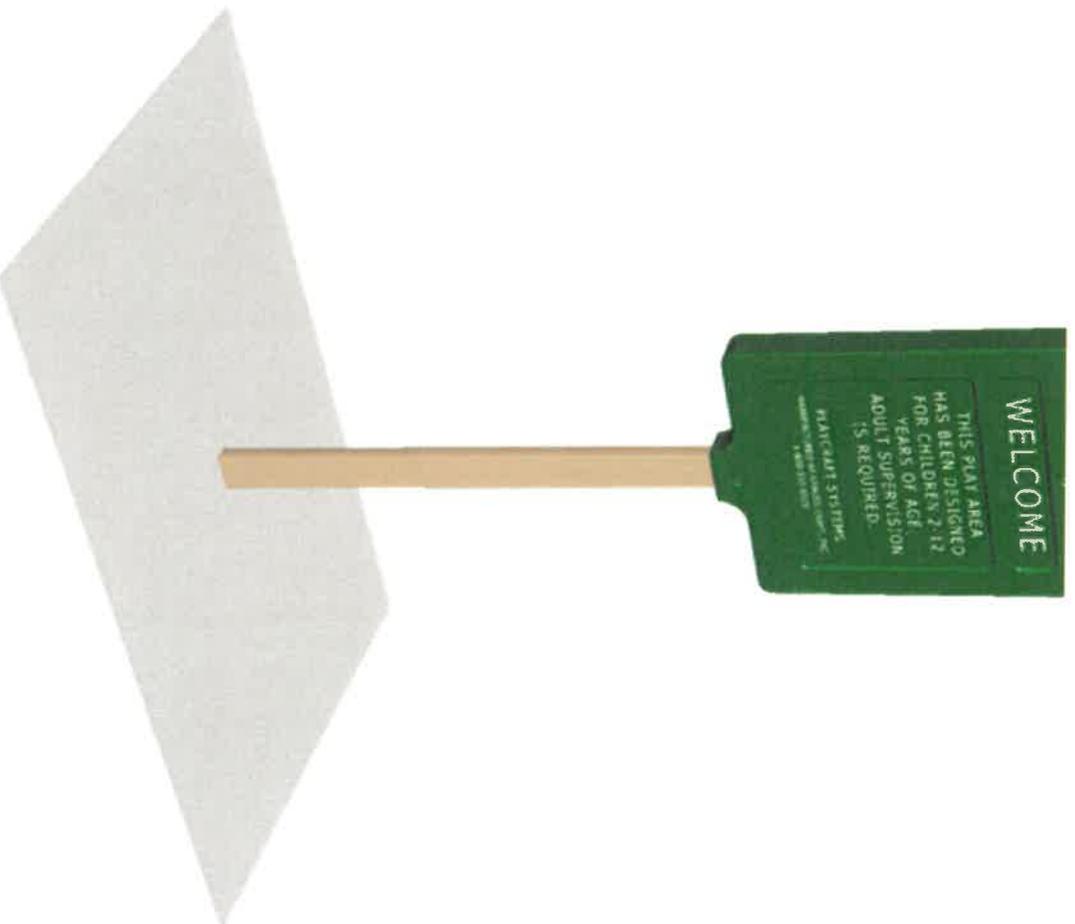


STRUCTURE # STAPC4286
PROJECT # IRL23EB67CA
DATE 3/17/2023



**HAROLD MCDONALD SR. PARK
SW VIEW**

FOR KIDS
AGES
5-12



STRUCTURE # STAPC1307
PROJECT # IRL23EB67CA
DATE 3/17/2023



HAROLD MCDONALD SR. PARK
SW VIEW

R5

FOR KIDS
AGES
2-12



STRUCTURE # R50845FAA
PROJECT # IRL23EB67CA
DATE 3/17/2023



HAROLD MCDONALD SR. PARK
NE VIEW

R5
FOR KIDS
AGES
2-12



STRUCTURE # R50845FAA
PROJECT # IRL23EB67CA
DATE 3/17/2023





A PlayCore Company (800) 333-8519

HAROLD MCDONALD SR. PARK

Project # IRL23EB67CA

Date 3/17/2023

Item / Part Number	Description	Qty
[R50EB257A]		
HS-1004-R	Collars	36
AE-1701-1	Single Slide Mount	1
AE-7190-R5	Post Mount - R5	5
AE-1025	Climber/Rail Mount	9
GF-7002	Dome Cap, R5	5
S-1008-R5-08ft-SM	Post, 08ft R5 (SM)	1
S-1012-R5-12ft-SM	Post, 12ft R5 (SM)	2
S-1013-R5-13ft-SM	Post, 13ft R5 (SM)	2
S-1102-R5	Tri-Deck	1
S-1105-R5	Half Deck	2
S-1209-24-R5	Transfer Station, 36in-C	1
S-1234-3R	Climber, Spiral Step 30-36in	1
S-1303-R5	Single Slide SitDown Hood	1
S-1303-TW-R5	Twister Entry Panel w/ Hood	1
S-1310-R5	Transition Wall	1
S-1414	Lily Pad Step 12-18in	1
S-1602-R5	Bubble Panel	1
S-1645-R5G	Store Panel (Open)	1
S-1701-3	Slide, Single 42in (Straight)	1
S-1710-4-L	Slide, Twister 48in (L)	1
S-18012-R5	Metal Roof, 2-Post Shade	2
[FREPC2496-SL]		
A2-2496-SL	PC 2496-SL Inclusive Merry-Go-Round	1
[STAPC4286-6S]		
A3-4286-6S	4286-6S 6ft Bench (w/ Back, SM)	1
[STAPC1307]		
A2-1307	1307 Safety Sign (2-12, Roto)	1
[STAPC1307/2]		
A2-1307	1307 Safety Sign (2-12, Roto)	1
[R50845FAA]		
HS-1004-R	Collars	7
AE-7190-R5	Post Mount - R5	3
GF-7002	Dome Cap, R5	3
S-1004-R5-04ft-SM	Post, 04ft R5 (SM)	3
S-1616-R5G	Tic-Tac-Toe Panel	1
S-1644-R5G	Gear Panel	1