



State of West Virginia  
 Department of Administration  
 Purchasing Division  
 2019 Washington Street East  
 Post Office Box 50130  
 Charleston, WV 25305-0130

# Request for Quotation

RFQ NUMBER  
 DNR209040

PAGE  
 1

ADDRESS CORRESPONDENCE TO ATTENTION OF:  
 FRANK WHITTAKER  
 304-558-2316

VENDOR

\*702142549      304-428-3000  
 DAVIS ATHLETICS LLC  
 2325 LIBERTY ST  
 PARKERSBURG WV 26101

SHIP TO

DIVISION OF NATURAL RESOURCES  
 MONCOVE LAKE STATE PARK  
 ATTN: PARK SUPERINTENDENT  
 POST OFFICE BOX 224  
 GAP MILLS, WV  
 24941      304-772-3450

DATE PRINTED	TERMS OF SALE	SHIP VIA	F.O.B.	FREIGHT TERMS
09/24/2008				

BID OPENING DATE: 10/09/2008      BID OPENING TIME 01:30PM

LINE	QUANTITY	UOP	CAT NO	ITEM NUMBER	UNIT PRICE	AMOUNT
*****ADDENDUM NO. 1 *****						
THIS ADDENDUM IS ISSUED TO REMOVE THE CONSTRUCTION LANGUAGE FROM THE ORIGINAL RFQ. THE PLAYGROUND EQUIPMENT WILL BE INSTALLED BY PARK PERSONNEL.						
THE WALK THROUGH HAS BEEN CHANGED TO SEPTEMBER 30, 2008 AT 10:00 AM						
THE BID OPENING DATE REMAINS 10/09/2008						
0001	1	LS		650-38	\$39,650	
PLAYGROUND EQUIPMENT						
REQUEST FOR QUOTATION						
THE WEST VIRGINIA STATE PURCHASING DIVISION, FOR THE AGENCY, THE WEST VIRGINIA DIVISION OF NATURAL RESOURCES, IS SOLICITING BIDS TO PROVIDE THE AGENCY WITH LABOR AND MATERIALS TO PROVIDE PLAYGROUND EQUIPMENT FOR MONCOVE LAKE STATE PARK PER THE ATTACHED SPECIFICATIONS.						
A WALK THROUGH OF THE SITE WILL BE HELD ON MONDAY, SEPTEMBER 30, 2008 AT 10:00 PM. VENDORS ARE RESPONSIBLE FOR BEING FAMILIAR WITH THE SITE AND NECESSARY REQUIREMENTS OF THIS PROJECT.						
TECHNICAL QUESTIONS CONCERNING THIS PROJECT MUST BE SUBMITTED IN WRITING TO FRANK WHITTAKER IN THE WEST						

RECEIVED  
 08 OCT -9 PM 1:29  
 PURCHASING DIVISION  
 STATE OF WV

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

SIGNATURE: *F. L. R. D.*      TELEPHONE: 304-428-3000      DATE: Oct. 7, 2008

TITLE: MANAGER / Co-Owner      FEIN: 41-2171922      ADDRESS CHANGES TO BE NOTED ABOVE

WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'

**GENERAL TERMS & CONDITIONS  
REQUEST FOR QUOTATION (RFQ) AND REQUEST FOR PROPOSAL (RFP)**

1. Awards will be made in the best interest of the State of West Virginia.
2. The State may accept or reject in part, or in whole, any bid.
3. All quotations are governed by the *West Virginia Code* and the *Legislative Rules* of the Purchasing Division.
4. Prior to any award, the apparent successful vendor must be properly registered with the Purchasing Division and have paid the required \$125 fee.
5. All services performed or goods delivered under State Purchase Order/Contracts are to be continued for the term of the Purchase Order/Contracts, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise available for these services or goods, this Purchase Order/Contract becomes void and of no effect after June 30.
6. Payment may only be made after the delivery and acceptance of goods or services.
7. Interest may be paid for late payment in accordance with the *West Virginia Code*.
8. Vendor preference will be granted upon written request in accordance with the *West Virginia Code*.
9. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
10. The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.
11. The laws of the State of West Virginia and the *Legislative Rules* of the Purchasing Division shall govern all rights and duties under the Contract, including without limitation the validity of this Purchase Order/Contract.
12. Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.
13. **BANKRUPTCY:** In the event the vendor/contractor files for bankruptcy protection, this Contract may be deemed null and void, and terminated without further order.
14. **HIPAA BUSINESS ASSOCIATE ADDENDUM:** The West Virginia State Government HIPAA Business Associate Addendum (BAA), approved by the Attorney General, and available online at the Purchasing Division's web site (<http://www.state.wv.us/admin/purchase/vrc/hipaa.htm>) is hereby made part of the agreement. Provided that, the Agency meets the definition of a Cover Entity (45 CFR §160.103) and will be disclosing Protected Health Information (45 CFR §160.103) to the vendor.
15. **WEST VIRGINIA ALCOHOL & DRUG-FREE WORKPLACE ACT:** If this Contract constitutes a public improvement construction contract as set forth in Article 1D, Chapter 21 of the West Virginia Code ("The West Virginia Alcohol and Drug-Free Workplace Act"), then the following language shall hereby become part of this Contract: "The contractor and its subcontractors shall implement and maintain a written drug-free workplace policy in compliance with the West Virginia Alcohol and Drug-Free Workplace Act, as set forth in Article 1D, Chapter 21 of the West Virginia Code. The contractor and its subcontractors shall provide a sworn statement in writing, under the penalties of perjury, that they maintain a valid drug-free work place policy in compliance with the West Virginia and Drug-Free Workplace Act. It is understood and agreed that this Contract shall be cancelled by the awarding authority if the Contractor: 1) Fails to implement its drug-free workplace policy; 2) Fails to provide information regarding implementation of the contractor's drug-free workplace policy at the request of the public authority; or 3) Provides to the public authority false information regarding the contractor's drug-free workplace policy."

---

**INSTRUCTIONS TO BIDDERS**

1. Use the quotation forms provided by the Purchasing Division.
2. **SPECIFICATIONS:** Items offered must be in compliance with the specifications. Any deviation from the specifications must be clearly indicated by the bidder. Alternates offered by the bidder as **EQUAL** to the specifications must be clearly defined. A bidder offering an alternate should attach complete specifications and literature to the bid. The Purchasing Division may waive minor deviations to specifications.
3. Complete all sections of the quotation form.
4. Unit prices shall prevail in case of discrepancy.
5. All quotations are considered F O B destination unless alternate shipping terms are clearly identified in the quotation.
6. **BID SUBMISSION:** All quotations must be delivered by the bidder to the office listed below prior to the date and time of the bid opening. Failure of the bidder to deliver the quotations on time will result in bid disqualifications: Department of Administration, Purchasing Division, 2019 Washington Street East, P O Box 50130, Charleston, WV 25305-0130.



State of West Virginia  
 Department of Administration  
 Purchasing Division  
 2019 Washington Street East  
 Post Office Box 50130  
 Charleston, WV 25305-0130

# Request for Quotation

RFO NUMBER  
 DNR209040

PAGE  
 2

ADDRESS CORRESPONDENCE TO ATTENTION OF  
 FRANK WHITTAKER  
 304-558-2316

VENDOR

\*702142549      304-428-3000  
 DAVIS ATHLETICS LLC  
 2325 LIBERTY ST  
 PARKERSBURG WV 26101

SHIP TO

DIVISION OF NATURAL RESOURCES  
 MONCOVE LAKE STATE PARK  
 ATTN: PARK SUPERINTENDENT  
 POST OFFICE BOX 224  
 GAP MILLS, WV  
 24941      304-772-3450

DATE PRINTED	TERMS OF SALE	SHIP VIA	F.O.B.	FREIGHT TERMS
09/24/2008				

BID OPENING DATE: 10/09/2008      BID OPENING TIME 01:30PM

LINE	QUANTITY	UOP	CAT NO	ITEM NUMBER	UNIT PRICE	AMOUNT
<p>VIRGINIA PURCHASING DIVISION VIA FAX AT 304-558-4115 OR VIA EMAIL AT FRANK.M.WHITTAKER@WV.GOV. DEADLINE FOR ALL TECHNICAL QUESTIONS IS OCTOBER 3, 2008 AT THE CLOSE OF BUSINESS. ALL TECHNICAL QUESTIONS IF ANY, WILL BE ADDRESSED BY ADDENDUM AFTER THE DEADLINE.</p> <p>QUESTIONS CONCERNING THE ACTUAL PROCESS BY WHICH A VENDOR MAY SUBMIT A BID TO THE STATE OF WEST VIRGINIA ARE NOT CONSIDERED TO BE TECHNICAL QUESTIONS AND MAY BE SUBMITTED AT ANY TIME PRIOR TO THE BID OPENING AND IN ANY FORMAT.</p> <p>BANKRUPTCY: IN THE EVENT THE VENDOR/CONTRACTOR FILES FOR BANKRUPTCY PROTECTION, THIS CONTRACT IS AUTOMATICALLY NULL AND VOID, AND IS TERMINATED WITHOUT FURTHER ORDER.</p> <p style="text-align: center;">NOTICE</p> <p>A SIGNED BID MUST BE SUBMITTED TO:</p> <p style="padding-left: 40px;">DEPARTMENT OF ADMINISTRATION          PURCHASING DIVISION          BUILDING 15          2019 WASHINGTON STREET, EAST          CHARLESTON, WV 25305-0130</p> <p>THE BID SHOULD CONTAIN THIS INFORMATION ON THE FACE OF THE ENVELOPE OR THE BID MAY NOT BE CONSIDERED:</p>						

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

SIGNATURE <i>J. L. R. D.</i>	TELEPHONE 304-428-3000	DATE Oct. 7, 2008
TITLE Maha... Co. Owner	FEIN 41-2171922	ADDRESS CHANGES TO BE NOTED ABOVE

WHEN RESPONDING TO RFO, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'



State of West Virginia  
 Department of Administration  
 Purchasing Division  
 2019 Washington Street East  
 Post Office Box 50130  
 Charleston, WV 25305-0130

# Request for Quotation

RFQ NUMBER
DNR209040

PAGE
3

ADDRESS CORRESPONDENCE TO ATTENTION OF
FRANK WHITTAKER 304-558-2316

**VENDOR**  
 \*702142549      304-428-3000  
 DAVIS ATHLETICS LLC  
 2325 LIBERTY ST  
 PARKERSBURG WV 26101

**SHIP TO**  
 DIVISION OF NATURAL RESOURCES  
 MONCOVE LAKE STATE PARK  
 ATTN: PARK SUPERINTENDENT  
 POST OFFICE BOX 224  
 GAP MILLS, WV  
 24941      304-772-3450

DATE PRINTED	TERMS OF SALE	SHIP VIA	F.O.B.	FREIGHT TERMS
09/24/2008				

BID OPENING DATE: 10/09/2008      BID OPENING TIME 01:30PM

LINE	QUANTITY	UOP	CAT NO.	ITEM NUMBER	UNIT PRICE	AMOUNT
SEALED BID						
BUYER:				FRANK WHITTAKER-FILE 44		
REQ. NO.:				DNR209040		
BID OPENING DATE:				OCTOBER 9, 2008		
BID OPENING TIME:				1:30 PM		
PLEASE PROVIDE A FAX NUMBER IN CASE IT IS NECESSARY TO CONTACT YOU REGARDING YOUR BID:						
304.428.3002						
-----						
PLEASE PRINT OR TYPE NAME OF PERSON TO CONTACT CONCERNING THIS QUOTE:						
JOHN R. DAVIS						
-----						
***** THIS IS THE END OF RFQ DNR209040 ***** TOTAL:						\$39,650

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

SIGNATURE	TELEPHONE	DATE
<i>J. L. R. Davis</i>	304.428.3000	OCT. 7, 2008
TITLE	FEIN	ADDRESS CHANGES TO BE NOTED ABOVE
MANAGER / CO OWNER	41-2171922	

WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'

## MONCOVE LAKE STATE PARK PLAYGROUND SPECIFICATIONS – CONTD.

All playground equipment and engineered wood fiber must meet the following requirements:

- Compliance with U.S. Consumer Product Safety Commission, Handbook for Public Playground Safety.
- Compliance with ASTM Standard F 1487.
- Compliance with Architectural and Transportation Barriers Compliance Board, Americans with Disabilities Act (ADA) Accessibility Guidelines for Buildings and Facilities; Play Areas.

Vendors must submit the following attachments:

- Complete manufacturer's parts specifications and warranties.
- Layout drawing to scale of the proposed play structure or equipment.
- ASTM and CPSC Statement of Compliance

Additionally, all playground equipment must meet the following requirements:

- Decks must be one piece steel and powder coated.
- Connectors must be direct-bolt and bolt locations should be pre-drilled
- Color scheme for all equipment must be green plastic, brown uprights, beige metal and brown decks.

Warranties:

- All equipment and engineered wood fiber must be guaranteed to be free of defects in workmanship and material for a minimum of one year from date of acceptance. However, if manufacturer warranty periods are longer than the required minimum one year warranty, those warranties shall apply.

The award may be split if it is in the best interest of the West Virginia Division of Natural Resources.

Item No.	Quantity	Description	Unit Price	Amount
		<p>To supply playground equipment to offer play activities for children ages five (5) to twelve (12) at Moncove Lake State Park, Gap Mills, West Virginia. There will be a total of two separate playground areas for which playground equipment is to be supplied. Park personnel will install all playground equipment.</p>		
1	1	<p><b>PICNIC AREA PLAYGROUND</b></p> <p>GameTime PrimeTime playground structure and components, Model #11817 (modified Straight Arrow), or equal. Uprights must be constructed of powder-coated aluminum with a minimum OD of 3 1/2". Equipment must have a ASTM Minimum Use Zone of 49'9" x 31'3". The equipment must include the following components:</p> <p>GameTime transfer point with accessible attachment or equal.</p> <p>GameTime curved molded slide. Slide must be approximately 3' in length.</p> <p>GameTime spiral molded slide with hood or equal. Slide must be approximately 6' in length.</p> <p>GameTime double molded slide, or equal. Slide must be approximately 5' in length.</p> <p>GameTime vertical climbing wall or equal. Wall must be approximately 6' in height.</p> <p>GameTime rock wall climber with molded in handholds or equal. Wall must be approximately 5' in height.</p> <p>GameTime DNA vertical climber. Climber must be steel construction and must be approximately 6' in height.</p>		

Item No.	Quantity	Description	Unit Price	Amount
2	1	<p>GameTime rung ladder or equal. Ladder must be steel construction and must be approximately 5' in height.</p> <p>GameTime funnel bridge or equal.</p> <p>GameTime single seat or equal.</p> <p>GameTime cosmix climber or similar sideways climber or equal. Climber must be approximately 5' in height.</p> <p>GameTime straight horizontal loop ladder with D-ring style or equal.</p> <p>GameTime therapeutic rings or equal.</p> <p>GameTime turning bar or equal.</p> <p>GameTime crunch bar or equal.</p> <p>GameTime shingle style molded roof for one 36" deck or equal.</p>		
3	1	<p>GameTime, Primetime arch swing frame, Model #12583, or equal. Swing must have a minimum 3 1/2" OD.</p> <p>GameTime, Primetime arch swing add-a-bay, Model #12584, or equal. Bay must have a minimum 3 1/2" OD and an ASTM minimum use zone of 37'2" x 32'1". Equipment must include the following components:</p> <p>Minimum of two belt seat swings with stainless steel chain and attachments;</p> <p>Minimum of two enclosed toddler seats with stainless steel chain and attachments; and</p> <p>Minimum of 3-1/2" OD galvanized steel uprights and top rail.</p>		

Item No.	Quantity	Description	Unit Price	Amount
4	1	F.O.B. Destination. Freight and/or delivery charges are to be included in the price of the goods. Delivery must be made within ninety (90) days of purchase order award.		
<b>SHELTER #1 PLAYGROUND AREA</b>				
5	1	GameTime, wave zip slide F/S, Model #18395, or equal. Slide must be approximately 6' in length and have a minimum ASTM use zone of 27'2" x 15'4".		
6	1	GameTime, sky runner (F/S), Model #6200, or equal. Runner must have a minimum ASTM zone of 18'2" diameter.		
7	1	GameTime, Primetime swing frame, Model #12583, or equal. Frame must have a minimum of 3 1/2" OD.		
8	1	GameTime, Primetime Swing Add-A-Bay, Model #12584, or equal. Bay must have a minimum 3 1/2" OD and an ASTM minimum use zone of 37'2" x 32'1". Equipment must include the following components:  Minimum of four belt seat swings with stainless steel chain and attachments; and  Minimum 3-1/2" OD galvanized steel uprights and top rail.		
9	107	GameTime playcurb, Model #4850, or equal. PlayCurb must be a minimum of 8" and must be black in color.		
10	2	Game Time , accessible playcurb, Model #4854, or equal. Playcurb must be black.		
11	4,900 Sq. Ft.	Engineered wood fiber. Or equal. Fiber must be compacted at 8" in depth.		
12	1 Roll	Geo-Textile fabric 1,125 Sq Ft Roll or equal.		
13	1 Roll	Geo-Textile fabric 2,250 Sq Ft Roll or equal.		



Item No.	Quantity	Description	Unit Price	Amount
14	1	F.O.B. Destination. Freight and/or delivery charges are to be included in the price of the goods. Delivery must be made within ninety (90) days of purchase order award.		
			TOTAL	39,650 <sup>5</sup>

**BID BOND**

KNOW ALL MEN BY THESE PRESENTS, That we, the undersigned, \_\_\_\_\_  
\_\_\_\_\_ of \_\_\_\_\_, \_\_\_\_\_, as Principal, and \_\_\_\_\_  
\_\_\_\_\_ of \_\_\_\_\_, \_\_\_\_\_, a corporation organized and existing under the laws of the State of \_\_\_\_\_  
\_\_\_\_\_ with its principal office in the City of \_\_\_\_\_, as Surety, are held and firmly bound unto the State  
of West Virginia, as Obligee, in the penal sum of \_\_\_\_\_ (\$ \_\_\_\_\_) for the payment of which,  
well and truly to be made, we jointly and severally bind ourselves, our heirs, administrators, executors, successors and assigns.

The Condition of the above obligation is such that whereas the Principal has submitted to the Purchasing Section of the  
Department of Administration a certain bid or proposal, attached hereto and made a part hereof, to enter into a contract in writing for  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

NOW THEREFORE,

- (a) If said bid shall be rejected, or
- (b) If said bid shall be accepted and the Principal shall enter into a contract in accordance with the bid or proposal attached  
hereto and shall furnish any other bonds and insurance required by the bid or proposal, and shall in all other respects perform the  
agreement created by the acceptance of said bid, then this obligation shall be null and void, otherwise this obligation shall remain in full  
force and effect. It is expressly understood and agreed that the liability of the Surety for any and all claims hereunder shall, in no event,  
exceed the penal amount of this obligation as herein stated.

The Surety, for the value received, hereby stipulates and agrees that the obligations of said Surety and its bond shall be in no  
way impaired or affected by any extension of the time within which the Obligee may accept such bid, and said Surety does hereby  
waive notice of any such extension.

IN WITNESS WHEREOF, Principal and Surety have hereunto set their hands and seals, and such of them as are corporations  
have caused their corporate seals to be affixed hereunto and these presents to be signed by their proper officers, this  
\_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_\_.

Principal Corporate Seal

\_\_\_\_\_  
(Name of Principal)

By \_\_\_\_\_

(Must be President or  
Vice President)

\_\_\_\_\_  
(Title)

Surety Corporate Seal

\_\_\_\_\_  
(Name of Surety)

\_\_\_\_\_  
Attorney-in-Fact

**IMPORTANT – Surety executing bonds must be licensed in West Virginia to transact surety insurance. Raised corporate seals  
must be affixed, a power of attorney must be attached.**

STATE OF WEST VIRGINIA  
Purchasing Division**PURCHASING AFFIDAVIT****VENDOR OWING A DEBT TO THE STATE:**

*West Virginia Code* §5A-3-10a provides that: No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owed is an amount greater than one thousand dollars in the aggregate.

**PUBLIC IMPROVEMENT CONTRACTS & DRUG-FREE WORKPLACE ACT:**

*West Virginia Code* §21-1D-5 provides that: Any solicitation for a public improvement construction contract shall require each vendor that submits a bid for the work to submit at the same time an affidavit that the vendor has a written plan for a drug-free workplace policy in compliance with Article 1D, Chapter 21 of the West Virginia Code. A public improvement construction contract may not be awarded to a vendor who does not have a written plan for a drug-free workplace policy in compliance with Article 1D, Chapter 21 of the West Virginia Code and who has not submitted that plan to the appropriate contracting authority in timely fashion. For a vendor who is a subcontractor, compliance with Section 5, Article 1D, Chapter 21 of the West Virginia Code may take place before their work on the public improvement is begun.

**ANTITRUST:**

In submitting a bid to any agency for the state of West Virginia, the bidder offers and agrees that if the bid is accepted the bidder will convey, sell, assign or transfer to the state of West Virginia all rights, title and interest in and to all causes of action it may now or hereafter acquire under the antitrust laws of the United States and the state of West Virginia for price fixing and/or unreasonable restraints of trade relating to the particular commodities or services purchased or acquired by the state of West Virginia. Such assignment shall be made and become effective at the time the purchasing agency tenders the initial payment to the bidder.

I certify that this bid is made without prior understanding, agreement, or connection with any corporation, firm, limited liability company, partnership or person or entity submitting a bid for the same materials, supplies, equipment or services and is in all respects fair and without collusion or fraud. I further certify that I am authorized to sign the certification on behalf of the bidder or this bid.

**LICENSING:**

Vendors must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, West Virginia Insurance Commission, or any other state agencies or political subdivision. Furthermore, the vendor must provide all necessary releases to obtain information to enable the Director or spending unit to verify that the vendor is licensed and in good standing with the above entities.

**CONFIDENTIALITY:**

The vendor agrees that he or she will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the agency's policies, procedures and rules. Vendors should visit [www.state.wv.us/admin/purchase/privacy](http://www.state.wv.us/admin/purchase/privacy) for the Notice of Agency Confidentiality Policies.

Under penalty of law for false swearing (West Virginia Code §61-5-3), it is hereby certified that the vendor acknowledges the information in this said affidavit and is in compliance with the requirements as stated.

Vendor's Name: DAVIS ATHLETICS, LLC

Authorized Signature: [Signature] Date: OCT. 8, 2008

State of West Virginia

VENDOR PREFERENCE CERTIFICATE

Certification and application\* is hereby made for Preference in accordance with West Virginia Code, §5A-3-37. (Does not apply to construction contracts). West Virginia Code, §5A-3-37, provides an opportunity for qualifying vendors to request (at the time of bid) preference for their residency status Such preference is an evaluation method only and will be applied only to the cost bid in accordance with the West Virginia Code This certificate for application is to be used to request such preference. The Purchasing Division will make the determination of the Resident Vendor Preference, if applicable.

1. Application is made for 2.5% resident vendor preference for the reason checked:

- Bidder is an individual resident vendor and has resided continuously in West Virginia for four (4) years immediately preceding the date of this certification; or, Bidder is a partnership, association or corporation resident vendor and has maintained its headquarters or principal place of business continuously in West Virginia for four (4) years immediately preceding the date of this certification; or 80% of the ownership interest of Bidder is held by another individual, partnership, association or corporation resident vendor who has maintained its headquarters or principal place of business continuously in West Virginia for four (4) years immediately preceding the date of this certification; or, Bidder is a nonresident vendor which has an affiliate or subsidiary which employs a minimum of one hundred state residents and which has maintained its headquarters or principal place of business within West Virginia continuously for the four (4) years immediately preceding the date of this certification; or,

2. Application is made for 2.5% resident vendor preference for the reason checked:

- Bidder is a resident vendor who certifies that, during the life of the contract, on average at least 75% of the employees working on the project being bid are residents of West Virginia who have resided in the state continuously for the two years immediately preceding submission of this bid; or,

3. Application is made for 2.5% resident vendor preference for the reason checked:

- Bidder is a nonresident vendor employing a minimum of one hundred state residents or is a nonresident vendor with an affiliate or subsidiary which maintains its headquarters or principal place of business within West Virginia employing a minimum of one hundred state residents who certifies that, during the life of the contract, on average at least 75% of the employees or Bidder's affiliate's or subsidiary's employees are residents of West Virginia who have resided in the state continuously for the two years immediately preceding submission of this bid; or,

4. Application is made for 5% resident vendor preference for the reason checked:

- Bidder meets either the requirement of both subdivisions (1) and (2) or subdivision (1) and (3) as stated above; or,

5. Application is made for 3.5% resident vendor preference who is a veteran for the reason checked:

- Bidder is an individual resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard and has resided in West Virginia continuously for the four years immediately preceding the date on which the bid is submitted; or,

6. Application is made for 3.5% resident vendor preference who is a veteran for the reason checked:

- Bidder is a resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard, if, for purposes of producing or distributing the commodities or completing the project which is the subject of the vendor's bid and continuously over the entire term of the project, on average at least seventy-five percent of the vendor's employees are residents of West Virginia who have resided in the state continuously for the two immediately preceding years.

Bidder understands if the Secretary of Revenue determines that a Bidder receiving preference has failed to continue to meet the requirements for such preference, the Secretary may order the Director of Purchasing to: (a) reject the bid; or (b) assess a penalty against such Bidder in an amount not to exceed 5% of the bid amount and that such penalty will be paid to the contracting agency or deducted from any unpaid balance on the contract or purchase order.

By submission of this certificate, Bidder agrees to disclose any reasonably requested information to the Purchasing Division and authorizes the Department of Revenue to disclose to the Director of Purchasing appropriate information verifying that Bidder has paid the required business taxes, provided that such information does not contain the amounts of taxes paid nor any other information deemed by the Tax Commissioner to be confidential.

Under penalty of law for false swearing (West Virginia Code, §61-5-3), Bidder hereby certifies that this certificate is true and accurate in all respects; and that if a contract is issued to Bidder and if anything contained within this certificate changes during the term of the contract, Bidder will notify the Purchasing Division in writing immediately.

Bidder: DAVIS ATHLETICS, LLC

Signed: [Signature]

Date: Oct. 7, 2008

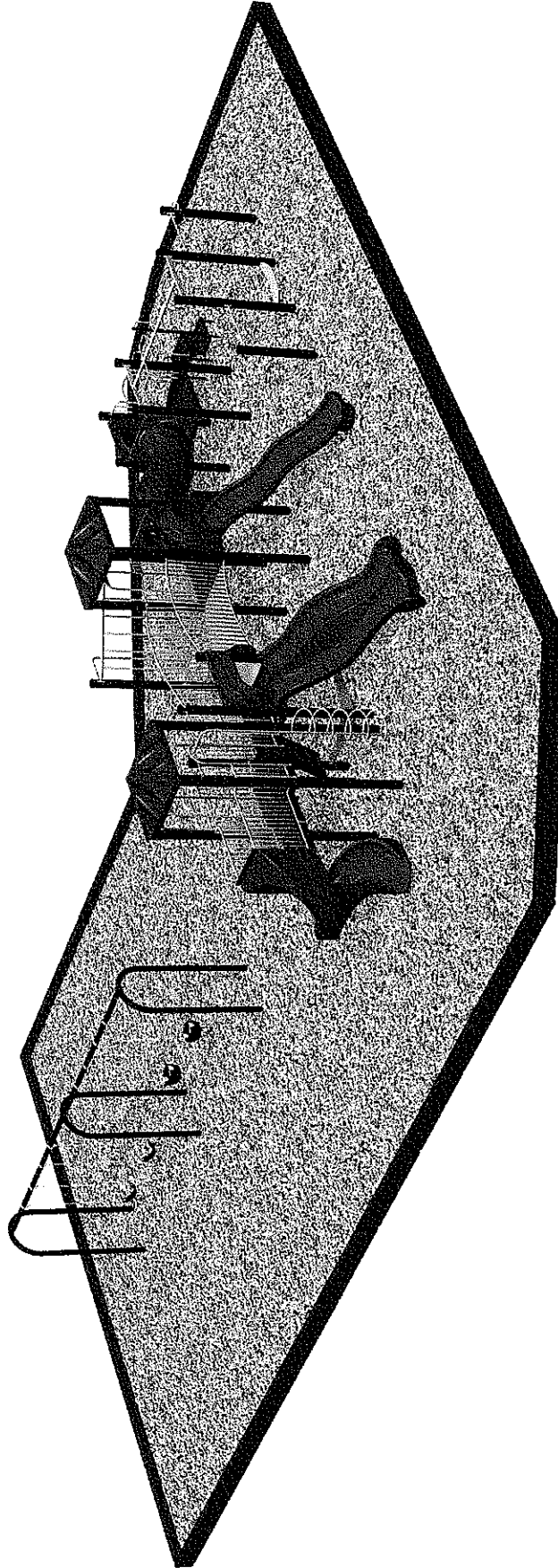
Title: Manager/Co-Owner

\*Check any combination of preference consideration(s) in either "A" or "B", or both "A" and "B" which you are entitled to receive. You may request up to the maximum of 5% preference for both "A" and "B".



# Moncove Lake West Virginia State Park - Picnic Area

Model No. PF09663R0



### Roto-Molded Plastic Colours



### HDPE Colours



### Powder-Coated Metal Colours

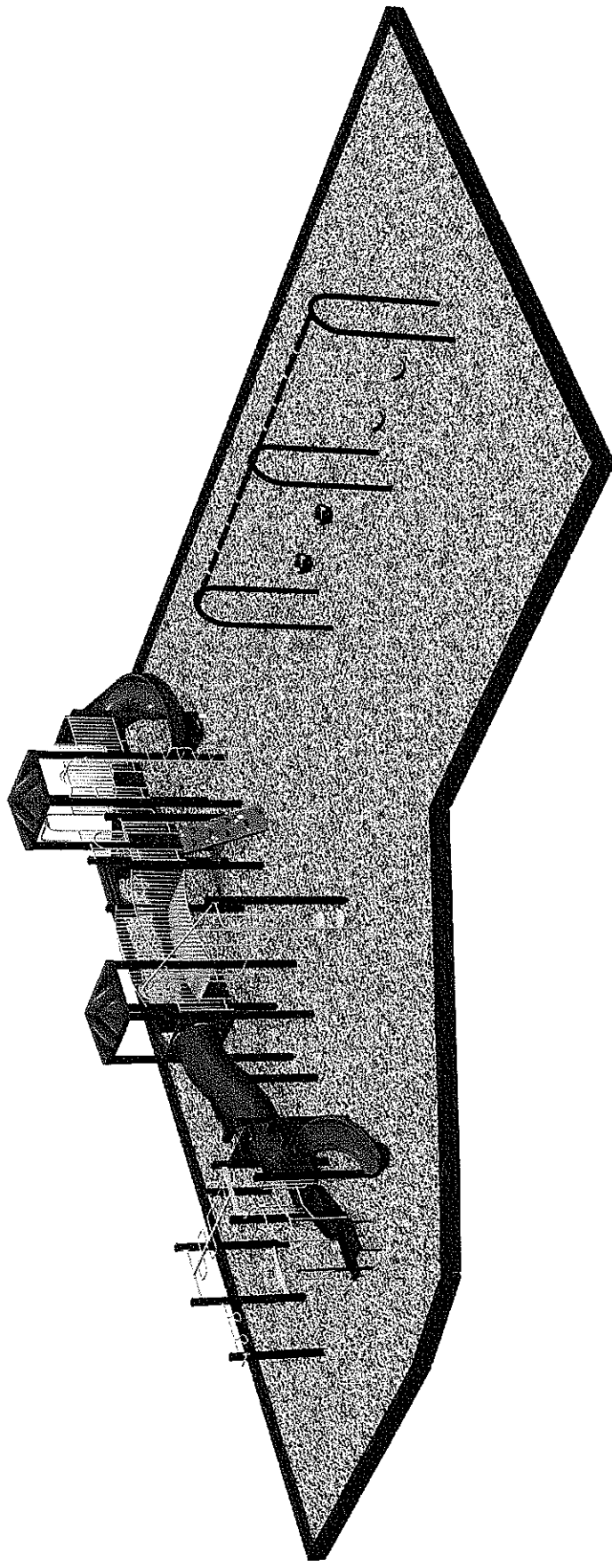


© 2000 PLAYSTEEL, INC. ALL RIGHTS RESERVED. THIS DOCUMENT IS THE PROPERTY OF PLAYSTEEL, INC. AND IS TO BE USED ONLY FOR THE SPECIFIC PROJECT AND SITE FOR WHICH IT WAS DEVELOPED. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM.



# Moncove Lake West Virginia State Park - Picnic Area

Model No. PF09663R0



**Powder-Coated Metal Colours**

- Black
- White
- Grey
- Blue
- Green
- Red
- Orange
- Yellow
- Purple
- Pink
- Light Blue
- Light Green
- Light Yellow
- Light Purple
- Light Pink
- Light Blue-Grey
- Light Green-Grey
- Light Yellow-Grey
- Light Purple-Grey
- Light Pink-Grey
- Light Blue-Green
- Light Green-Blue
- Light Yellow-Blue
- Light Purple-Blue
- Light Pink-Blue
- Light Blue-Red
- Light Green-Red
- Light Yellow-Red
- Light Purple-Red
- Light Pink-Red
- Light Blue-Orange
- Light Green-Orange
- Light Yellow-Orange
- Light Purple-Orange
- Light Pink-Orange
- Light Blue-Brown
- Light Green-Brown
- Light Yellow-Brown
- Light Purple-Brown
- Light Pink-Brown
- Light Blue-Black
- Light Green-Black
- Light Yellow-Black
- Light Purple-Black
- Light Pink-Black

**HDPE Colours**

- Black
- White
- Grey
- Blue
- Green
- Red
- Orange
- Yellow
- Purple
- Pink
- Light Blue
- Light Green
- Light Yellow
- Light Purple
- Light Pink
- Light Blue-Grey
- Light Green-Grey
- Light Yellow-Grey
- Light Purple-Grey
- Light Pink-Grey
- Light Blue-Black
- Light Green-Black
- Light Yellow-Black
- Light Purple-Black
- Light Pink-Black

**Roto-Molded Plastic Colours**

- Black
- White
- Grey
- Blue
- Green
- Red
- Orange
- Yellow
- Purple
- Pink
- Light Blue
- Light Green
- Light Yellow
- Light Purple
- Light Pink
- Light Blue-Grey
- Light Green-Grey
- Light Yellow-Grey
- Light Purple-Grey
- Light Pink-Grey
- Light Blue-Black
- Light Green-Black
- Light Yellow-Black
- Light Purple-Black
- Light Pink-Black

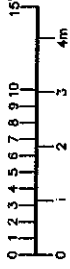


© 2008 PLAYSTEEL, INC. ALL RIGHTS RESERVED. PLAYSTEEL, INC. IS A REGISTERED TRADEMARK OF PLAYSTEEL, INC. ALL OTHER TRADEMARKS ARE THE PROPERTY OF THEIR RESPECTIVE OWNERS.

Model # PF09663R0

Davis Athletics

Moncove Lake West Virginia State Park - Picnic Area



**WARNING**  
Installation Over A Hard Surface Such As Concrete Or Asphalt May Result In Serious Injury Or Death From Falls.

Best User Age: 5 to 12

Accessibility: Yes

Colour:

Posts: Brown

Tan

Accent: Green

3/4 Plastic: Green/Tan

Other: See Swing

Surfacing Type: Wood Chips

Border Area: 3089

Border Parameter: 232

Installation Style:

Inground 36"

Footing Quantity: 0

Compliance:

ASTM F 1487, CPSC

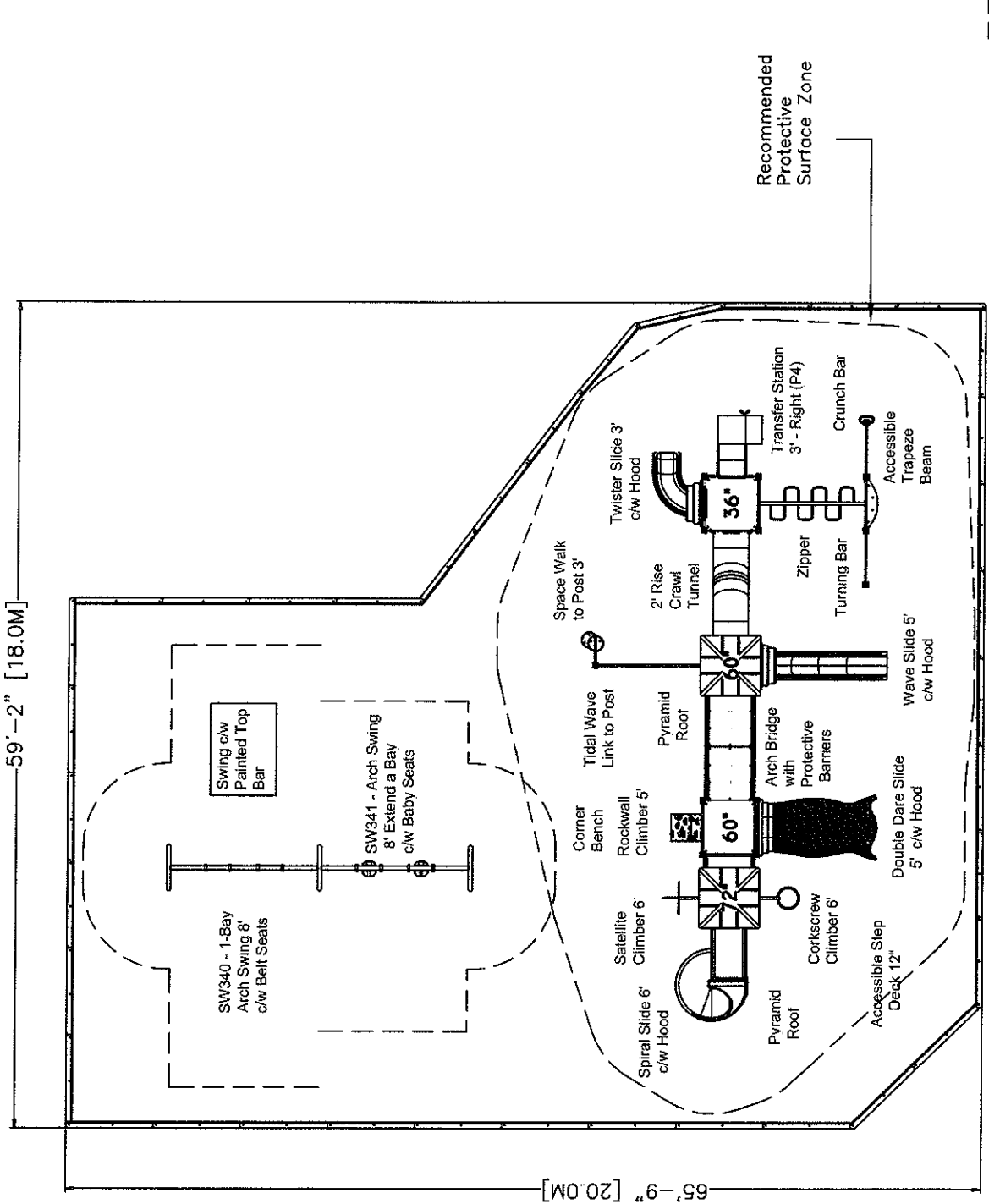
Sales Rep: F.D.

Note: All border dimensions are inside border measurements. All play structure dimensions are centre-to-centre of the posts unless otherwise specified. The locations of all telephone, hydro, cable, water, gas, and drainage lines must be clearly marked by the customer prior to the playground installation. All playgrounds must be installed with appropriate resilient surfacing. Safety zones to meet the requirements of the latest CAN/CSA-Z614 (CAN) or ASTM F 1487 (USA) release. The playground installation site must be properly prepared to Henderson Recreation specifications prior to installation.

Henderson Recreation assumes the playground installation site has normal soil and digging conditions. Please notify us of any unusual soil conditions. Henderson Recreation Equipment Limited has a commitment to continuous product development and improvement and therefore reserves the right to improve, alter, or discontinue products and specifications without notice.

\*Attention: No-encroachment zones that are adjacent to but outside of the safety surface area must be free of any obstacles that would impede or block safe pedestrian traffic flow around the safety surface area. No-encroachment zones that are within the safety surface area must be free of all obstacles.

Drawn By: R.H.  
Date Drawn: September 30, 2008  
Revised By:  
Revision Date:  
Scale: See Key



**Henderson**  
recreation equipment limited

## Play Structure General Specifications

### Playground Equipment Designs

It is the opinion of the manufacturer that playground equipment designs are developed in compliance with the most recent published edition of the following safety standards:

- CAN/CSA-Z614 Children's PlaySpaces and Equipment
- ASTM F 1487 Standard Consumer Safety Performance Specification for Playground Equipment for Public Use
- U.S. Consumer Product Safety Commission (CPSC) Handbook for Public Playground Safety
- Americans with Disabilities Act (ADA) accessibility standards

### Steel Components

Steel tube components are Allied Flo-Coat® galvanized steel tube with 0.6 mil (0.015mm) zinc coating and 0.5 mil (0.013mm) internal corrosion coating. Steel tube components comply with ASTM standards A-500 or A-513. All other steel is zinc-coated, hot-dipped galvanized, Plastisol-coated, or powder-coat painted, as specified. Steel tube components contain between 30% and 100% recycled content. Steel tube components are 95-98% recyclable.

### Uprights

PlaySteel vertical uprights are 4" (102mm) square x 11 gauge (3mm) Allied Flo-Coat® galvanized steel tube. Outer surfaces are zinc-plated and inner surfaces are treated to resist corrosion. All posts are powder-coat painted. PlaySteel post caps are alloy 319 cast aluminum with 0.1875" (5mm) top thickness, 0.125" (3mm) side thickness, and 0.34375" (9mm) corner thickness. Post caps are secured to posts with 10 gauge (3mm) satin-coated steel sheet brackets and mechanical fasteners. Post caps are powder-coat painted to match posts unless otherwise requested.

### Decks

PlaySteel 4 decks are a welded assembly of angle, expanded metal, and structural reinforcements. Angle is 2.5" x 2.5" x 0.1875" (64mm x 64mm x 5mm) hot-rolled steel angle. Expanded metal is style 0.75" (19mm) - #9 x 10 gauge (3mm) expanded metal. Structural reinforcements are 0.125" x 1.5" (3mm x 38mm) zinc-plated hot-rolled mild flat steel. Entire assembly is Plastisol-coated to a depth of 0.15" (4mm) after fabrication. Decks are pre-punched to receive components.

### Metal Preparation for Powder Coat Paint Finish

Metal preparation for powder coat paint finish

consists of either a multiple bath system including a rust-prohibitive iron phosphate wash or sandblasting. Parts are free of excess weld splatter.

### Powder-Coat Paint Finish

Polyester dry powder-coating is electrostatically applied and oven cured at 400°F (200°C). Finished membrane is 3-5 mil (0.076-0.127mm) and includes additives for resistance to ultraviolet (U.V.) degradation. Finished membrane complies with the following performance standards:

- ASTM D 522 (Mandrel Bending)
- ASTM D 2794-90 (Impact)
- ASTM B 117-90 (Salt Spray Resistance)
- ASTM D 3359B (Cross Hatch Adhesion)
- ASTM D 2247-87 (Humidity Resistance)
- ASTM D 3363 (Pencil Hardness)
- ASTM D 822 (Weatherability)
- ASTM D 2454 (Overbake Resistance)

### Welded Components

Welded components are Canadian Welding Bureau (CWB) certified under CSA standards W47.1 Div. 2.1 and W47.2 Div. 2.1.

### Plastisol Coating

Plastisol coating is Denflex PX-12412 poly-vinyl-chloride with an average thickness of 0.15" (4mm) unless otherwise specified. Prior to coating, parts are chemically washed with phosphate coat 4013A, treated with a spray-on primer at room temperature, and allowed to dry completely. Parts are heated to 350°F (176°C) internal temperature for 3.5 minutes in an 800°F (427°C) oven and submerged in Plastisol. Coated parts are cured in a liquid salt bath at 395°F (202°C). Coating contains flame-retardant additive, ultraviolet (U.V.) ray stabilizer to maintain colour, and fungastat to improve resistance to fungal growth. Tensile strength is 2300 lb/in<sup>2</sup> (15858.5 kPa), tear strength is 419 lb/in (74.8 kg/cm), ultimate elongation is 250% and shore "A" durometer is 95 +/- 2. Materials comply with the following performance standards:

- ASTM D 624 (Tear Strength)
- ASTM D 412 (Tensile Strength)

### Hardware and Fasteners

All hardware and fasteners are treated to resist corrosion. Hardware and fasteners are tamper resistant unless otherwise specified. All necessary hardware and fasteners are provided.

### Rotationally-Moulded Plastic Parts

Rotationally-moulded plastic parts are moulded from linear medium-density polyethylene resin with ultraviolet (U.V.) light stabilizers and colour moulded in. Rotationally-moulded plastic parts have an average wall thickness ranging from 0.125" (3mm) to 0.375" (10mm), as specified. Rotationally-moulded plastic parts comply with the following performance standards:

- ASTM D 790 (Flex Modulus)
- ASTM D 638 (Tensile Strength)
- ASTM D 648 (Heat Distortion Temperature)
- ARM-STD (Low Temperature Impact)

### 0.75" (19mm) Sheet Polyethylene Parts

0.75" (19mm) sheet polyethylene parts are stress-relieved high-density polyethylene with ultraviolet (U.V.) light stabilizers and anti-static guard. Sheet polyethylene parts contain maximum 67% recycled content and are 100% recyclable. Materials comply with:

- ASTM D 790 (Flex Modulus)
- ASTM D 638 (Tensile Strength)
- ASTM D 648 (Heat Distortion Temperature)

### Recycled Plastic

Recycled plastic is injection moulded 100% solid blended recycled plastic consisting of 96% polyolefins (HDPE/LDPE/PP), 2% PET, 1% PS and 1% other. Recycled plastic is ultraviolet (U.V.) light resistant, skid resistant when wet resistant to infestation by borers, and will not leach. Recycled plastic contains no preservatives. Specific gravity is 0.96. Expansion and contraction with 122°F (50°C) temperature variation is 0.3%. Melting point is 374°F (190°C). Compression strength is 1200 to 2400 lb/in<sup>2</sup> (8274 to 16548 kPa) depending on profile. No absorption, solubility, or evaporation.

## Bridges & Connectors

### Arch Bridge with Protective Barriers

Arch Bridge is a mechanical assembly of frame, handrails, and deck cladding. Frame is a welded assembly of 0.375" x 4" (10mm x 102mm) hot-rolled mild flat steel, 2" x 2" x 0.1875" (51mm x 51mm x 5mm) hot-rolled steel angle, and 0.125" (3mm) formed hot-rolled steel angle. Handrails are a welded assembly of 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube, 1.029" (26mm) O.D. x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube, and 0.25" x 4" (6mm x 102mm) zinc-plated hot-rolled mild flat steel. Frame and handrails are powdercoat painted. Deck cladding is 1.5" x 3.5" (38mm x 89mm) recycled plastic.



## Climbing Activities

### Corkscrew Climber 6'

Corkscrew Climber is a mechanical assembly of climber, safety railing, and pole frame. Climber is a welded assembly of pole and corkscrew. Pole is 1.66" (42mm) O.D. x 11 gauge (3mm) Allied Flo-Coat® galvanized steel tube. Corkscrew is 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube. Safety railing is a welded assembly of 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube, 1.029" (26mm) O.D. x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube, and 0.1875" x 1.75" (5mm x 44mm) zinc-plated hot-rolled mild flat steel. Pole frame is a welded assembly of 1.66" (42mm) O.D. x 11 gauge (3mm) Allied Flo-Coat® galvanized steel tube and 1.9" (48mm) O.D. x 11 gauge (3mm) Allied Flo-Coat® galvanized steel tube. Entire assembly is powder-coat painted.

### Rockwall Climber 5'

Rockwall climber is a mechanical assembly of wall, ground legs, and safety hoop. Wall is a mechanical assembly of plastic and frame. Plastic is a mechanical assembly of 0.75" (19mm) high density polyethylene. Frame is a welded assembly of 1.5" x 1.5" (38mm x 38mm) rectangular x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube, and 10 gauge (3mm) satin-coated steel sheet. Ground legs are 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube. Safety hoop is a welded assembly of 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube, 1.029" (26mm) O.D. x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube, and 0.1875" x 1.75" (5mm x 44mm) zinc-plated hot-rolled mild flat steel. Frame, ground legs, and safety hoop are powder-coat painted.

### Satellite Climber 6'

Satellite Climber is a mechanical assembly of climber, safety railing, and pole frame. Climber is a welded assembly of 1.66" (42mm) O.D. x 11 gauge (3mm) Allied Flo-Coat® galvanized steel tube and 1.029" (26mm) O.D. x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube. Safety railing is a welded assembly of 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube, 1.029" (26mm) O.D. x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube, and 0.1875" x 1.75" (5mm x 44mm) zinc-plated hot-rolled mild flat steel. Pole frame is a welded assembly of 1.9" (48mm) O.D. x 11 gauge (3mm) Allied Flo-Coat® galvanized steel tube and 1.66" (42mm) O.D. x 11 gauge (3mm) Allied Flo-Coat® galvanized steel tube. Entire assembly is powder-coat painted.

## Decks

### Launch Pad

Launch Pad is a mechanical assembly of frame and plastic. Frame is a welded assembly of 1.5" (38mm) square x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube and 0.1875" x 1.75" (5mm x 44mm) zinc-plated hot-rolled mild flat steel. Frame is powder-coat painted. Plastic is 0.75" (19mm) anti-skid marine-grade polymer.

### P4 Square Deck - Punched

Square Deck is a welded assembly of style 0.75" (19mm) - #9 x 10 gauge (3mm) expanded metal, 10 gauge (3mm) hot-rolled steel sheet, 0.1875" x 1.5" (5mm x 38mm) hot-rolled mild flat steel structural reinforcements, and 0.1875" x 3.5" (5mm x 89mm) hot-rolled mild flat steel corner brackets. Deck is Plastisol-coated. Surface area is 2146 in<sup>2</sup> (1 38m<sup>2</sup>).

## Links

### Tidal Wave Link to Post

Tidal Wave Link is a mechanical assembly of link and safety hoops. Link is a welded assembly of 1.66" (42mm) O.D. x 11 gauge (3mm) Allied Flo-Coat® galvanized steel tube and 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube. Safety hoops are a welded assembly of 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube, 1.029" (26mm) O.D. x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube, 0.5" (13mm) O.D. hot-rolled round steel bar, 10 gauge (3mm) satin-coated steel sheet, and 0.1875" x 1.75" (5mm x 44mm) zinc-plated hot-rolled mild flat steel. Entire assembly is powder-coat painted.

## Overhead Activities

### Accessible Trapeze Beam

Accessible Trapeze Beam is a mechanical assembly of ring beam and rings. Ring beam is a welded assembly of 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube, 0.1875" x 1.75" (5mm x 44mm) zinc-plated hot-rolled mild flat steel. Rings are a welded assembly of 1.029" (26mm) O.D. x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube. Rings are suspended from a lubricated bearing with mechanical hardware. Ring beam and rings are powder-coat painted.

### Turning Bar

Turning Bar is a welded assembly of 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube and 0.1875" x 1.75" (5mm x 44mm) zinc-plated hot-rolled mild flat steel. Entire assembly is powder-coat painted.

## Zipper

Zipper is a mechanical assembly of beam, support bar, and brackets. Beam is a welded assembly of 2.375" (60mm) O.D. x 10 gauge (3mm) Allied Flo-Coat® galvanized steel tube, 1.029" (26mm) O.D. x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube, and 10 gauge (3mm) satin-coated steel sheet. Support bar is a welded assembly of 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube and 0.1875" x 1.75" (5mm x 44mm) zinc-plated hot-rolled mild flat steel. Brackets are 10 gauge (3mm) satin-coated steel sheet. Entire assembly is powder-coat painted.

## Roofs

### Pyramid Roof

Poly Pyramid Roof is a mechanical assembly of roof and roof mounts. Roof is rotationally-moulded medium-density polyethylene with an average wall thickness of 0.25" (6mm). Roof mounts are 10 gauge (3mm) aluminum sheet. Roof mounts are powder-coat painted.

## Slide Hoods

### New Style Double Slide Plastic Hood (SPI)

Double Poly Slide Plastic Hood is rotationally-moulded medium-density polyethylene with an average wall thickness of 0.25" (6mm).

### Single Slide Plastic Hood (SPI)

Single Poly Slide Plastic Hood is a mechanical assembly of plastic hood and brackets. Plastic hood is rotationally-moulded medium-density polyethylene with an average wall thickness of 0.25" (6mm). Brackets are 10 gauge (3mm) satin-coated steel sheet. Brackets are powder-coat painted.

### Slides

#### Double Dare Slide 5' (SPI)

Double Poly Slide is a mechanical assembly of slide angle, ground leg mount ground legs, string guards, and slide. Slide angle is 10 gauge (3mm) satin-coated steel sheet. Ground leg mount is a welded assembly of 1" x 1" x 0.125" (25mm x 25mm x 3mm) hot-rolled steel angle and 0.1875" x 2" (5mm x 51mm) zinc-plated hot-rolled mild flat steel. Ground legs are 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube. String guards are 0.75" (19mm) high-density polyethylene. Slide is one-piece, double-wall, rotationally-moulded medium-density polyethylene with an average wall thickness of 0.3125" (8mm). Slide has no seams, joints, or exposed hardware. Slide bed is minimum 16" (406mm) wide. Slide angle, ground leg mount and ground legs are powder-coat painted.

#### Spiral Slide 6' (SPI)

Poly Spiral Slide is a mechanical assembly of slide, deck, safety railing, and support post. Slide is one-piece, double-wall, rotationally-moulded medium-density polyethylene with an average wall thickness of 0.3125" (8mm). Slide has no seams, joints, or exposed hardware. Slide bed is minimum 16" (406mm) wide. Deck is a welded assembly of 10 gauge (3mm) hot-rolled steel sheet, style 0.75" (19mm) - #9 x 10 gauge (3mm) expanded metal, and 0.125" x 1.5" (3mm x 38mm) hot-rolled mild flat steel structural reinforcements. Deck is Plastisol-coated after fabrication. Safety railing is a welded assembly of 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube, 1.029" (26mm) O.D. x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube, 0.25" x 2" (6mm x 51mm) zinc-plated hot-rolled mild flat steel, and 0.1875" x 1.75" (5mm x 44mm) zinc-plated hot-rolled mild flat steel. Support post is 5" (76mm) O.D. x 0.125" (3mm) hollow structural steel tube. Safety railing is powder-coat painted.

#### Twister Slide 3' (SPI)

Poly Twister Slide is a mechanical assembly of slide, slide plate, and ground legs. Slide is one-piece, double-wall, rotationally-moulded medium-density polyethylene with an average wall thickness of 0.3125" (8mm). Slide has no seams, joints, or exposed hardware. Slide bed is minimum 16" (406mm) wide. Slide plate is a welded assembly of 10 gauge (3mm) satin-coated steel sheet. Ground legs are a mechanical assembly of legs and mount. Legs are 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube. Mount is a welded assembly of 1" x 1" x 0.125" (25mm x 25mm x 3mm) hot-rolled steel angle and 0.1875" x 2" (5mm x 51mm) zinc-plated hot-rolled mild flat steel. Slide plate and ground legs are powder-coat painted.

### Wave Slide 5' (SPI)

Poly Wave Slide is a mechanical assembly of slide, slide plate, ground legs, and support leg. Slide is one-piece, double wall, rotationally-moulded medium-density polyethylene with an average wall thickness of 0.3125" (8mm). Slide has no seams, joints, or exposed hardware. Slide bed is minimum 16" (406mm) wide. Slide plate is a welded assembly of 10 gauge (3mm) satin-coated steel sheet. Ground legs are a mechanical assembly of legs and mount. Legs are 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube. Mount is a welded assembly of 1" x 1" x 0.125" (25mm x 25mm x 3mm) hot-rolled steel angle and 0.1875" x 2" (5mm x 51mm) zinc-plated hot-rolled mild flat steel. Support leg is a mechanical assembly of leg and mount. Leg is 1.66" (42mm) O.D. x 11 gauge (3mm) Allied Flo-Coat® galvanized steel tube. Mount is a welded assembly of 0.25" x 2" (6mm x 32mm) zinc-plated hot-rolled mild flat steel. Slide plate, ground legs and support leg are powder-coat painted.

### Social Play Activities

#### Corner Bench

Corner Bench is a mechanical assembly of frame and plastic. Frame is a welded assembly of 1.5" (38mm) square x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube, 0.25" x 4" (6mm x 102mm) zinc-plated hot-rolled mild flat steel, and 0.1875" x 1.75" (5mm x 44mm) zinc-plated hot-rolled mild flat steel. Seat frame is powder-coat painted. Plastic is 0.75" (19mm) sheet polyethylene.

### Stairs & Access Points

#### Accessible Step Deck 12"

Accessible Step Deck is a mechanical assembly of step deck, handrails, and infills. Step deck is a welded assembly of style 0.75" (19mm) - #9 x 10 gauge (3mm) expanded metal, 10 gauge (3mm) hot-rolled steel sheet, 0.1875" x 1.5" (5mm x 38mm) hot-rolled mild flat steel structural reinforcements, and 0.1875" x 3.5" (5mm x 89mm) hot-rolled mild flat steel corner brackets. Step deck is Plastisol-coated. Handrails are a welded assembly of 1.315" (33mm) O.D. x 12 gauge (3mm) Allied Flo-Coat® galvanized steel tube and 1.029" (26mm) O.D. x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube. Handrails are powder-coat painted. Infills are 0.75" (19mm) sheet polyethylene.

### Swings

#### 1-Bay Arch Swing 8'

Arch Swing is a mechanical assembly of top bar swing bearings, and end frames. Top bar is 3.5" (89mm) O.D. x 8 gauge (4mm) Allied Flo-Coat® galvanized steel tube. Swing bearings are a mechanical assembly of upper and lower bracket. Upper bracket is 0.1875" x 2" (5mm x 51mm) hot-rolled mild flat steel. Lower bracket is a mechanical assembly of hanger and swivel bearing. Hanger is a welded assembly of 0.1875" x 2" (5mm x 51mm) hot-rolled mild flat steel and 0.1875" x 1.75" (5mm x 44mm) hot-rolled mild flat steel. Swivel bearing is a welded assembly of 1" (25mm) schedule 40 black steel pipe, 0.375" (10mm) O.D. hotrolled steel bar, 1.03" (26mm) O.D. x 0.51" (13mm) I.D. Nylatron® bushing, 0.5" (13mm) machine bolt, and 0.5" (13mm) lock nut. Swing bearings are hot-dipped galvanized. End frames are a welded assembly of 3.5" (89mm) O.D. x 8 gauge (4mm) Allied Flo-Coat® galvanized steel tube, 3" (76mm) O.D. x 0.120" (3mm) hollow structural steel tube, and 1.029" (26mm) O.D. x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube.

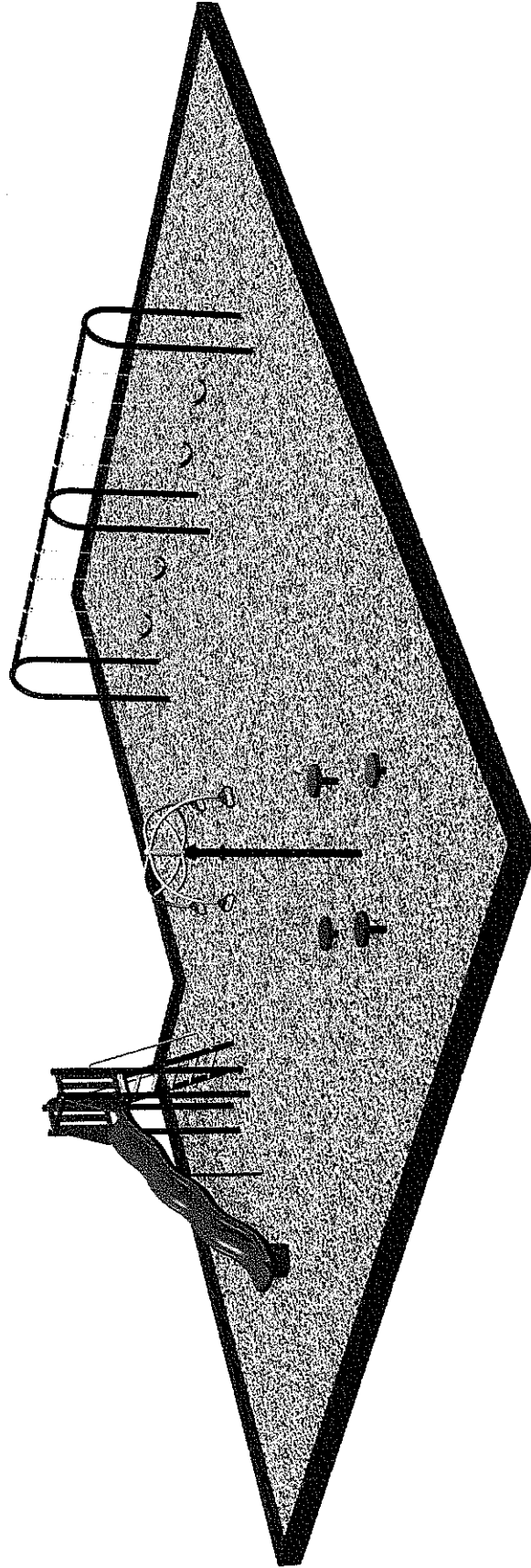
#### Arch Swing 8' Extend a Bay

Arch Swing is a mechanical assembly of top bar swing bearings, and end frames. Top bar is 3.5" (89mm) O.D. x 8 gauge (4mm) Allied Flo-Coat® galvanized steel tube. Swing bearings are a mechanical assembly of upper and lower bracket. Upper bracket is 0.1875" x 2" (5mm x 51mm) hot-rolled mild flat steel. Lower bracket is a mechanical assembly of hanger and swivel bearing. Hanger is a welded assembly of 0.1875" x 2" (5mm x 51mm) hot-rolled mild flat steel and 0.1875" x 1.75" (5mm x 44mm) hot-rolled mild flat steel. Swivel bearing is a welded assembly of 1" (25mm) schedule 40 black steel pipe, 0.375" (10mm) O.D. hotrolled steel bar, 1.03" (26mm) O.D. x 0.51" (13mm) I.D. Nylatron® bushing, 0.5" (13mm) machine bolt, and 0.5" (13mm) lock nut. Swing bearings are hot-dipped galvanized. End frames are a welded assembly of 3.5" (89mm) O.D. x 8 gauge (4mm) Allied Flo-Coat® galvanized steel tube, 3" (76mm) O.D. x 0.120" (3mm) hollow structural steel tube, and 1.029" (26mm) O.D. x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube.



# Moncove Lake West Virginia State Park - Shelter Area

Model No. L02214R0



**Powder-Coated Metal Colours**



**HDPE Colours**



**Roto-Molded Plastic Colours**

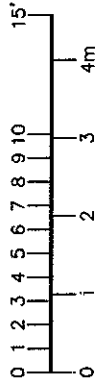


© 2010 HENDERSON RECREATION EQUIPMENT LTD. 1000 BAY ST. TONTOON, ONTARIO, CANADA. ALL RIGHTS RESERVED. THIS DRAWING IS NOT TO BE REPRODUCED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF HENDERSON RECREATION EQUIPMENT LTD.

Model # L02214R0

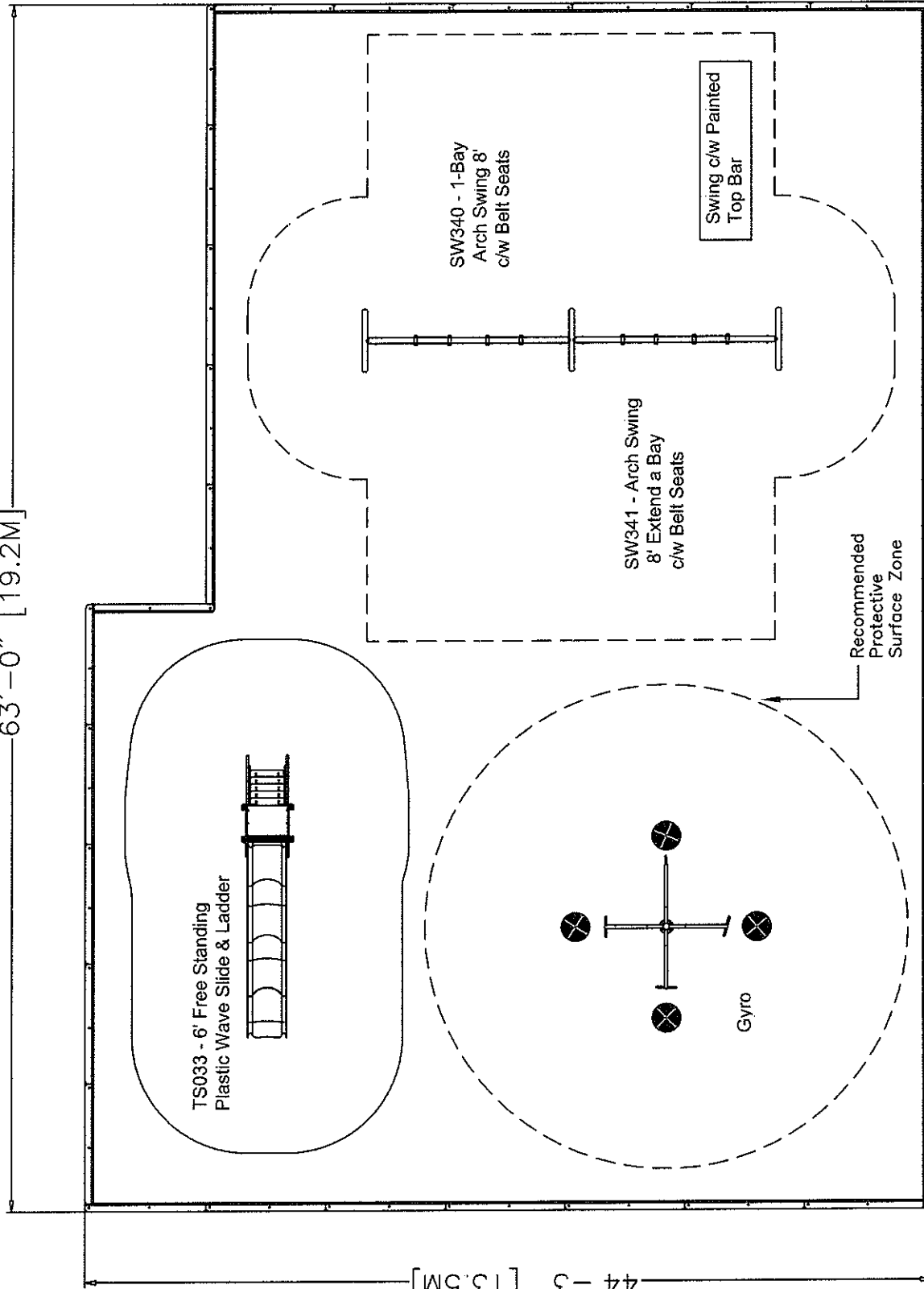
Davis Athletics

Moncove Lake West Virginia State Park - Shelter Area



63'-0" [19.2M]

44'-3" [13.5M]



**AWARNING**  
Installation Over A Hard Surface Such As Asphalt or Concrete May Cause Injury To Children From Falls.

Best User Age: 5 to 12

Accessibility:

Colour:

Posts: Brown  
 Tan  
 Accent:  
 Roto Plastic: Green  
 3/4 Plastic: Green/Tan  
 Other: See Swing

Surfacing Type: Wood Chips

Border Area: 2543

Border Perimeter: 213

Installation Style:

Inground 36"

Fastening Quantity: 0

Compliance:

ASTM F 1487, CPSC

Sales Rep: F.D.

Note:

All border dimensions are inside border measurements. All play structure dimensions are centre-to-centre of the posts unless otherwise specified. The locations of all telephone, hydro, cable, water, gas, and drainage lines must be clearly marked by the customer prior to the playground installation.

All playgrounds must be resilient and have appropriate surfacing and fastenings to meet the required guidelines of the latest CAN/CSA-Z614 (CAN) or ASTM F 1487 (USA) releases. The playground installation site must be properly prepared to Henderson Recreation specifications prior to installation.

Henderson Recreation assumes the playground installation site has normal soil and digging conditions. Please notify us of any unusual soil conditions.

Henderson Recreation Equipment Limited has a commitment to continuous product development and improvement and therefore reserves the right to improve, alter or discontinue products and specifications without notice.

\*Attention:

No-encroachment zones that are adjacent to but outside of the safety surface area must be free of any obstacles that would impede or block safe pedestrian traffic flow around the safety surface area. No-encroachment zones that are within the safety surface area must be free of all obstacles.

Drawn By: R.H.

Date Drawn: September 30, 2008

Revised By:

Revision Date:

Scale: See Key

**Henderson**  
 recreation equipment limited

## Play Structure General Specifications

### Playground Equipment Designs

It is the opinion of the manufacturer that playground equipment designs are developed in compliance with the most recent published edition of the following safety standards:

- CAN/CSA-Z614 Children's PlaySpaces and Equipment
- ASTM F 1487 Standard Consumer Safety Performance Specification for Playground Equipment for Public Use
- U.S. Consumer Product Safety Commission (CPSC) Handbook for Public Playground Safety
- Americans with Disabilities Act (ADA) accessibility standards

### Steel Components

Steel tube components are Allied Flo-Coat® galvanized steel tube with 0.6 mil (0.015mm) zinc coating and 0.5 mil (0.013mm) internal corrosion coating. Steel tube components comply with ASTM standards A-500 or A-513. All other steel is zinc-coated, hot-dipped galvanized, Plastisol-coated, or powder-coat painted, as specified. Steel tube components contain between 30% and 100% recycled content. Steel tube components are 95-98% recyclable.

### Uprights

PlaySteel vertical uprights are 4' (102mm) square x 11 gauge (3mm) Allied Flo-Coat® galvanized steel tube. Outer surfaces are zinc-plated and inner surfaces are treated to resist corrosion. All posts are powder-coat painted. PlaySteel post caps are alloy 319 cast aluminum with 0.1875" (5mm) top thickness, 0.125" (3mm) side thickness, and 0.34375" (9mm) corner thickness. Post caps are secured to posts with 10 gauge (3mm) satin-coated steel sheet brackets and mechanical fasteners. Post caps are powder-coat painted to match posts unless otherwise requested.

### Decks

PlaySteel 4 decks are a welded assembly of angle, expanded metal, and structural reinforcements. Angle is 2.5" x 2.5" x 0.1875" (64mm x 64mm x 5mm) hot-rolled steel angle. Expanded metal is style 0.75" (19mm) - #9 x 10 gauge (3mm) expanded metal. Structural reinforcements are 0.125" x 1.5" (3mm x 38mm) zinc-plated hot-rolled mild flat steel. Entire assembly is Plastisol-coated to a depth of 0.15" (4mm) after fabrication. Decks are pre-punched to receive components.

### Metal Preparation for Powder Coat Paint Finish

Metal preparation for powder coat paint finish

consists of either a multiple bath system including a rust-prohibitive iron phosphate wash or sandblasting. Parts are free of excess weld splatter.

### Powder-Coat Paint Finish

Polyester dry powder-coating is electrostatically applied and oven cured at 400°F (200°C). Finished membrane is 3-5 mil (0.076-0.127mm) and includes additives for resistance to ultraviolet (U.V.) degradation. Finished membrane complies with the following performance standards:

- ASTM D 522 (Mandrel Bending)
- ASTM D 2794-90 (Impact)
- ASTM B 117-90 (Salt Spray Resistance)
- ASTM D 3359B (Cross Hatch Adhesion)
- ASTM D 2247-87 (Humidity Resistance)
- ASTM D 3363 (Pencil Hardness)
- ASTM D 822 (Weatherability)
- ASTM D 2454 (Overbake Resistance)

### Welded Components

Welded components are Canadian Welding Bureau (CWB) certified under CSA standards W47 1 Div 2.1 and W47 2 Div 2.1.

### Plastisol Coating

Plastisol coating is Denflex PX-12412 poly-vinyl-chloride with an average thickness of 0.15" (4mm) unless otherwise specified. Prior to coating, parts are chemically washed with phosphate coat 4013A, treated with a spray-on primer at room temperature, and allowed to dry completely. Parts are heated to 350°F (176°C) internal temperature for 3.5 minutes in an 800°F (427°C) oven and submerged in Plastisol. Coated parts are cured in a liquid salt bath at 395°F (202°C). Coating contains flame-retardant additive, ultraviolet (U.V.) ray stabilizer to maintain colour, and fungastat to improve resistance to fungal growth. Tensile strength is 2300 lb/in<sup>2</sup> (15858.5 kPa), tear strength is 419 lb/in (74.8 kg/cm), ultimate elongation is 250% and shore "A" durometer is 95 +/- 2. Materials comply with the following performance standards:

- ASTM D 624 (Tear Strength)
- ASTM D 412 (Tensile Strength)

### Hardware and Fasteners

All hardware and fasteners are treated to resist corrosion. Hardware and fasteners are tamper resistant unless otherwise specified. All necessary hardware and fasteners are provided.

### Rotationally-Moulded Plastic Parts

Rotationally-moulded plastic parts are moulded from linear medium-density polyethylene resin with ultraviolet (U.V.) light stabilizers and colour moulded in. Rotationally-moulded plastic parts have an average wall thickness ranging from 0.125" (3mm) to 0.375" (10mm), as specified. Rotationally-moulded plastic parts comply with the following performance standards:

- ASTM D 790 (Flex Modulus)
- ASTM D 638 (Tensile Strength)
- ASTM D 648 (Heat Distortion Temperature)
- ARM-STD (Low Temperature Impact)

### 0.75" (19mm) Sheet Polyethylene Parts

0.75" (19mm) sheet polyethylene parts are stress-relieved high-density polyethylene with ultraviolet (U.V.) light stabilizers and anti-static guard. Sheet polyethylene parts contain maximum 67% recycled content and are 100% recyclable. Materials comply with:

- ASTM D 790 (Flex Modulus)
- ASTM D 638 (Tensile Strength)
- ASTM D 648 (Heat Distortion Temperature)

### Recycled Plastic

Recycled plastic is injection moulded 100% solid blended recycled plastic consisting of 96% polyolefins (HDPE/LDPE/PP), 2% PET, 1% PS and 1% other. Recycled plastic is ultraviolet (U.V.) light resistant, skid resistant when wet, resistant to infestation by borers and will not leach. Recycled plastic contains no preservatives. Specific gravity is 0.96. Expansion and contraction with 122°F (50°C) temperature variation is 0.3%. Melting point is 374°F (190°C). Compression strength is 1200 to 2400 lb/in<sup>2</sup> (8274 to 16548 kPa) depending on profile. No absorption, solubility, or evaporation.

## Swings

### 1-Bay Arch Swing 8'

Arch Swing is a mechanical assembly of top bar, swing bearings and end frames. Top bar is 3.5" (89mm) O.D. x 8 gauge (4mm) Allied Flo-Coat® galvanized steel tube. Swing bearings are a mechanical assembly of upper and lower bracket. Upper bracket is 0.1875" x 2" (5mm x 51mm) hot-rolled mild flat steel. Lower bracket is a mechanical assembly of hanger and swivel bearing. Hanger is a welded assembly of 0.1875" x 2" (5mm x 51mm) hot-rolled mild flat steel and 0.1875" x 1.75" (5mm x 44mm) hot-rolled mild flat steel. Swivel bearing is a welded assembly of 1" (25mm) schedule 40 black steel pipe, 0.375" (10mm) O.D. hotrolled steel bar, 1.03" (26mm) O.D. x 0.51" (13mm) I.D. Nylon® bushing, 0.5" (13mm) machine bolt, and 0.5" (13mm) lock nut. Swing bearings are hot-dipped galvanized. End frames are a welded assembly of 3.5" (89mm) O.D. x 8 gauge (4mm) Allied Flo-Coat® galvanized steel tube, 3" (76mm) O.D. x 0.120" (3mm) hollow structural steel tube, and 1.029" (26mm) O.D. x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube.

### Arch Swing 8' Extend a Bay

Arch Swing is a mechanical assembly of top bar, swing bearings and end frames. Top bar is 3.5" (89mm) O.D. x 8 gauge (4mm) Allied Flo-Coat® galvanized steel tube. Swing bearings are a

mechanical assembly of upper and lower bracket. Upper bracket is 0.1875" x 2" (5mm x 51mm) hot-rolled mild flat steel. Lower bracket is a mechanical assembly of hanger and swivel bearing. Hanger is a welded assembly of 0.1875" x 2" (5mm x 51mm) hot-rolled mild flat steel and 0.1875" x 1.75" (5mm x 44mm) hot-rolled mild flat steel. Swivel bearing is a welded assembly of 1" (25mm) schedule 40 black steel pipe, 0.375" (10mm) O.D. hotrolled steel bar, 1.03" (26mm) O.D. x 0.51" (13mm) I.D. Nylatron® bushing, 0.5" (13mm) machine bolt, and 0.5" (13mm) lock nut. Swing bearings are hot-dipped galvanized. End frames are a welded assembly of 3.5" (89mm) O.D. x 8 gauge (4mm) Allied Flo-Coat® galvanized steel tube, 3" (76mm) O.D. x 0.120" (3mm) hollow structural steel tube, and 1.029" (26mm) O.D. x 14 gauge (2mm) Allied Flo-Coat® galvanized steel tube

# Quote Parts List

Drawing #: PF09663r0

Date: 9/29/2008



Customer: Davis Athletics

Location: Gap Mills WV

	Qty	Component Number	Component Name
<i>Other</i>			
	2	1M-SA-SWP00900-00	Swing Topbar - Heavy Duty
	2	1M-SA-SWP01200-01	8' Arch Swing End Frame
	1	1M-SA-SWP01300-01	8' Arch Swing Centre Frame
	8	1M-SA-SWP01500-00	3" Swing Hanger Bearing Assembly C/W 1 Top,
	4	1M-SA-SWP02600-00	47" Chain
	4	1M-SA-SWP02800-00	68" Chain
	2	1S-SA-SWP00300-00	Slash Proof Baby Swing Seat
	2	1S-SA-SWP00400-01	Slash Proof Belt Swing Seat
<i>unit</i>			
	1	1A-P1-OHE02800-01	Accessible Trapeze Beam
	2	1A-P1-PPN00700-01	SPI Single Slide Hood Assembly
	1	1A-P1-PSL00800-01	SPI Poly Spiral Slide 6' Assembly
	1	1A-P1-PSL01100-01	SPI 3' Poly Twister Slide Assembly
	1	1A-P1-PSL01800-01	SPI 5' Poly Wave Slide Assembly
	1	1A-P1-PSL02400-00	SPI 5' Double Dare Poly Slide Assembly
	1	1M-P1-BPN00300-00	Universal Safety Hoop
	1	1M-P1-BPN02610-01	Spiral Slide Rail - Right
	1	1M-P1-BPN02620-01	Spiral Slide Rail - Left
	1	1M-P1-BPN03400-00	Universal Safety Hoop w/ Top Lug
	2	1M-P1-BPN03900-00	Slide Pole Universal Hoop
	4	1M-P1-BRK00400-00	Sheet Plastic Bracket
	1	1M-P1-BRK01800-01	Double Poly Slide Angle
	2	1M-P1-BRK01900-01	Poly Wave Slide Angle
	4	1M-P1-BRK02100-01	SPI Single Slide Plastic Hood Brackets
	13	1M-P1-BRK05500-01	4" Post Cap Assembly Bracket
	2	1M-P1-BRK09200-00	Double Hood String Guard
	16	1M-P1-BRK10000-00	PlaySteel Deck Bracket
	2	1M-P1-CLM00100-00	Grab Bar
	1	1M-P1-CLM01900-03	Corkscrew Climber 6' - Bent
	1	1M-P1-CLM09600-02	Satellite Climber 6' - Bent
	1	1M-P1-CLM11500-00	Tidal Wave Link to Post
	1	1M-P1-CLM12700-00	SpaceWalk 3' Extended to Post
	1	1M-P1-CWR19800-06	Crunch Bar
	1	1M-P1-FRM00500-00	Support Hoop
	2	1M-P1-FRM01100-02	Climber Frame 5'

Henderson Recreation Equipment Limited has a commitment to continuous product development and improvement and therefore reserves the right to improve, alter or discontinue products without notice.

<i>Qty</i>	<i>Component Number</i>	<i>Component Name</i>
2	1M-P1-FRM01500-00	Double Pod Seat Frame
1	1M-P1-FRM02200-00	SPI Poly Spiral Mounting Frame
1	1M-P1-FRM02300-01	Launch Pad Frame
8	1M-P1-FRM02700-00	Bridge Support Bar
4	1M-P1-GND00100-00	Universal Ground Leg Mount
13	1M-P1-GND00200-00	Universal Ground Leg
2	1M-P1-HDR00700-01	Arch Bridge Protective Barrier
2	1M-P1-HDR02800-01	Step Deck Handrail 12"
2	1M-P1-HDR06100-00	Transfer Handrail - Upper
2	1M-P1-HDR06200-00	18" Transfer Step Handrails
1	1M-P1-HDR06400-00	Transfer Platform Grab Rail
4	1M-P1-LUG00200-01	Turning Bar Lug
2	1M-P1-OHA00500-02	Trapeze Ring
1	1M-P1-OHA01900-00	Accessible Trapeze Beam Components (5 parts)
1	1M-P1-OHE00100-01	Turning Bar
1	1M-P1-OHE02300-01	Zipper
2	1M-P1-OHE04300-00	Overhead Support Bar
1	1M-P1-PST04000-00	1.5 Square Support Post c/w Flat Cap
2	1M-P1-SHP05300-01	Plastic Infill 6" x 38"
2	1M-P1-SHP14500-00	Space Walk Step
1	1M-P1-SHP16900-00	Poly Spiral Slide Plastic Rail
2	1M-P1-SHP17000-00	SPI Double Slide 5' String Guard
1	1M-P1-SHP17600-00	Rockwall Plastic Sheet 5'
1	1M-P1-SHP18300-01	Launch Pad Plastic
1	1M-P1-SHP18800-00	Corner Bench Plastic
2	1M-P1-SHP19600-00	Step Deck Plastic String Guard
2	1M-P1-SHP20300-00	3/4" Crawl Tunnel Panel
2	1M-P1-SHP23000-00	Arch Bridge Decking
8	1M-P4-BRK00900-00	PF Pyramid Roof Bracket
8	1M-P4-PST00800-00	4" Post c/w No Cap
1	1M-P4-PST00900-00	4" Post c/w Flat Cap
13	1M-P4-PST01000-01	4" Post c/w Alum Cap
1	1S-P1-DCK01000-03	Spiral Slide Deck - Punched
1	1S-P1-DCK02100-01	Accessible Step Deck - Punched
1	1S-P1-DCK02500-00	Transfer Platform
2	1S-P1-PPN00701-01	SPI Single Slide Hood
1	1S-P1-PPN00800-02	SPI Double Slide Hood
1	1S-P1-PSL00801-01	SPI Poly Spiral Slide 6'
1	1S-P1-PSL01101-01	SPI 3' Poly Twister Slide
1	1S-P1-PSL01801-01	SPI 5' Poly Wave Slide
1	1S-P1-PSL02401-00	SPI 5' Double Poly Slide
1	1S-P1-STR02500-00	9" Transfer Step

Henderson Recreation Equipment Limited has a commitment to continuous product development and improvement and therefore reserves the right to improve, alter or discontinue products without notice.



<i>Qty</i>	<i>Component Number</i>	<i>Component Name</i>
1	1S-P1-STR02600-00	18" Transfer Steps
4	1S-P4-DCK00100-03	PF Square Deck - Punched
13	1S-P4-PST00700-01	PF Aluminum Post Cap
2	1S-P4-ROF01100-00	PF Pyramid Plastic Roof
1	2A-P1-CTN01400-00	Crawl Tube 2FT Incline Assembly

Henderson Recreation Equipment Limited has a commitment to continuous product development and improvement and therefore reserves the right to improve, alter or discontinue products without notice.

# WARRANTY

## Lifetime\*

Limited warranty on steel posts, all stainless steel hardware, deck brackets and post caps against structural failure due to corrosion or deterioration caused by defects in materials and workmanship.

## 10 Year\*

Limited warranty on Southern Yellow Pine pressure-treated wood components against structural failure due to insect infestation and fungal decay caused by defects in materials and workmanship.

## 10 Year\*

Limited warranty on polyethylene components, sheet plastic and Plastisol-clad decks against structural failure due to corrosion or deterioration caused by defects in materials and workmanship.

### One Year\* General Warranty

Limited 1-Year Warranty on all other moving parts, swing seats, and any other materials not covered above. Henderson Recreation will repair or replace all parts of the product or equipment found to be defective free of charge. Warranty periods start at date of invoice.

### \* Items Not Covered in the above Warranties

Product or equipment that is not installed in conformity with the layout plan and/or installation instructions provided by Henderson Recreation; product or equipment that has not been maintained and inspected in accordance with Henderson Recreation's instructions; product or equipment that has been subjected to misuse, negligence or accident; product or equipment that has been subjected to addition, modification, alteration, repair, or part substitution by persons other than Henderson Recreation or Henderson Recreation's designees. Labour or damages resulting from vandalism, abnormal use, incorrect installation, and lack of routine maintenance are not covered by the above warranties. These warranties do not include any or all of the following cosmetic issues: scratches, dents, marring, fading of colours, discolouration, normal wear and tear and natural fading, and the weathering of wood, including but not limited to raised grain, splitting, checking, twisting, warping, shrinkage, swelling or any other physical property of the wood. The terms, "rot" and "fungal decay," as used in this warranty mean attack by wood-destroying fungi that disintegrate the wood cell walls, but exclude surface mold and mildew fungi associated with the "weathering of wood." "Weathering" of wood is not decay, fungal decay, or rot of any type or definition. The above warranties are exclusive and in lieu of all other warranties, whether expressed or implied, including, but not limited to any warranty of merchantability or fitness for a particular purpose. Further, no representation, oral or written, of any representative of Henderson Recreation may be substituted for the afore described limited warranties. To the extent permitted by law, Henderson Recreation shall not be liable for, direct, indirect, special, incidental, or consequential damages which are expressly excluded from the above warranties.

## 20 Year\*

Limited warranty on Southern Yellow Pine pressure-treated wood support posts against structural failure due to insect infestation and fungal decay caused by defects in materials and workmanship.

## 15 Year\*

Limited warranty on steel rails, loops, and rungs against structural failure due to corrosion or deterioration caused by defects in materials and workmanship.

## 5 Year\*

Limited Warranty on all Site Amenities, including all benches, tables, litter receptacles and bike racks, against structural failure due to corrosion or deterioration caused by defects in materials and workmanship.

Any freight costs associated with the warranty claim, any costs for dismantling the defective part in order to replace it, and any installation costs associated with the replacement part(s) are not considered part of this warranty and will not be paid by Henderson Recreation. This warranty excludes liability other than that expressly stated, including but not limited to any incidental or consequential damages.

### Warranty Claims

To be valid, all warranty claims must be submitted in writing promptly following discovery of the defect(s) and within the specified warranty period. Henderson Recreation requires that all warranty claims be accompanied by a copy of the original invoice and photograph(s) clearly identifying the defect(s) in question.

### Product Replacement

Henderson Recreation Equipment Limited has a commitment to continuous product development and improvement and therefore reserves the right to make approved substitutions in design or specifications.

### Loss or Damage In Transit

Henderson Recreation cannot be held responsible for the loss or damage of products by common carriers. Please check the bill of lading carefully to ensure your product is in good order prior to signing it. After the product departs our plant(s), we are no longer responsible for any loss, damage, or shortage.

### Maintenance

The demand for safety requires regular inspection of playground structures for signs of wear and tear. All necessary repairs should be completed promptly by a qualified repair person. For more information on the regulations concerning playground equipment, installation, maintenance, and protective surfacing, please refer to your local and national safety standards.

**Henderson®**

Call: 1-800-265-5462 Fax: (519) 426-1132

P.O. Box 68, 11 Gilbertson Drive, Simcoe, ON, Canada N3Y 4K8