<u>J</u>	Lake Lucina Elementary
	Name Of School
	School No. 85
	ADA Accessibility
	General Description

### **MEMORANDUM OF UNDERSTANDING**

WHEREAS, the City and DCSB have authorized the Director, Department of Parks, Recreation and Entertainment and Assistant Superintendent, Facilities Services to execute all Memoranda of Understanding and amendments thereto, on behalf of the City and DCSB, respectively;

WHEREAS, the parties desire to enter into this Memorandum to set forth the terms and conditions necessary by the parties to ensure the jointly used property is well maintained and operated.

NOW THEREFORE, the parties in consideration of the foregoing and the mutual promise and covenants herein, agree as follows:

Section 7. <u>Amendments.</u> This memorandum may be amended from time to time by written request and agreements of the parties. The Director, Parks, Recreation and Entertainment and the Assistant Superintendent, Facilities Services are authorized to execute any and all such amendments on behalf of the City and DCSB, respectively.

Section 8. <u>Association Use of Property.</u> The City may allow associations, groups or individuals use of the Property for public purposes upon written agreement between City and the association, group or individual, in accordance with the terms and conditions of the Joint Use Agreement. Any such written agreement between the City and the association, group or individuals must be approved by the school principal, or his/her designee. The DCSB may in its sole discretion deny such use.

IN WITNESS WHEREOF, the parties hereto have executed this Memorandum on the day and year first above written.

DUVAL COUNTY SCHOOL BOARD

 $\mathbf{R}_{\mathbf{W}}$ 

Chief Operating Officer

Principa

CITY OF JACKSONVILLE

(b By: 1

Director, Department of

Recreation and Entertainment

Services

# EXHIBIT A

# SITE PLAN OR DIAGRAM



# EXHIBIT B

## TIME OF USE BY CITY

The City shall have use of the playground equipment and ball fields after 5 p.m. Monday through Friday and all day Saturday and Sunday.

# EXHIBIT C

## **IMPROVEMENTS**

Swings
Safety surfacing
ADA accessible sidewalks
Water fountain

#### Installation

Prepare trench for water-supply line and waste line (if required). Below rountain location, prepare hole to trench depth and large enough for a person to work. Lay water-supply line and waste line (if required) into trench. Run supply line to above

grade level, allowing extra line length to be trimmed during hookup.

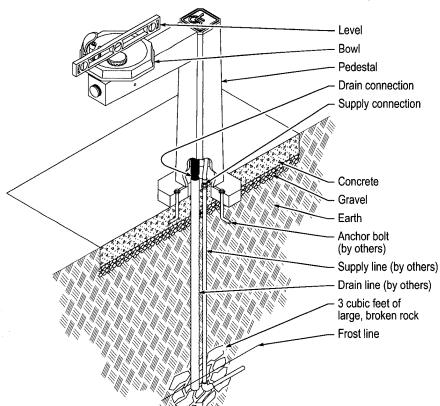
Depending on code and design requirements, drain may be open, French or sanitary connection. Make certain that drain line is plumb. For open drain, wrap bottom opening of drain line with filter fabric and place a minimum of three cubic feet of large, broken rock around opening.

Back-fill trench and hole. Compact back-filled earth. Prepare area surrounding fountain site for concrete slab. Spread and compact gravel as necessary. Determine finished grade level and trim supply and drain lines as necessary. Install supply fittings by others as required.

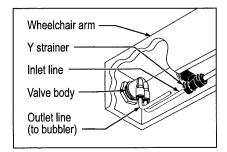
Position drinking fountain in desired location, supporting fountain on boards. Connect supply line to supply connection in pedestal base. Insert flexible drain line into top opening of buried drain line. Insert anchor bolts through pedestal base, tapped ends oriented upward. Fasten nuts on anchor bolts, allowing approximately 3/8 inch of thread above nuts. Lower bottom of fountain base to grade level.

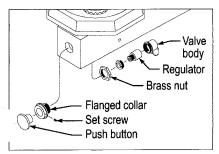
Pour concrete to grade level. Finish concrete as necessary, ensuring that top surface of slab is flat and level. After concrete has cured, remove support boards and allow fountain to rest on concrete.

Lay bubble level across fountain bowl and shim pedestal base as necessary to ensure that fountain is plumb. Secure nuts onto anchors.



#### **Maintenance instructions**





To remove push-button assembly, shut off water supply. Inside wheelchair arm, remove inlet and outlet lines from quick-disconnect ports of valve body. Unscrew valve body from flanged collar. Remove brass nut from flanged collar, and remove push button and flanged collar from wheelchair arm. To remove push button from flanged collar, back out set screw from flanged collar as necessary to allow push button to be removed.

To replace regulator, unscrew retaining ring from valve body. Align ports of new regulator with mating ports in valve body, and replace retaining ring.

When replacing push-button in flanged collar, tighten set screw

enough to prevent removal of push button, but not tight enough to impede push-button activation.

When replacing inlet and outlet lines, be certain to insert supply line into valve port labeled "IN."



(513) 471-7700 Fax (513) 471-3299 2488 River Road Cincinnati, Ohio 45204 www.murdockfountains.com e-mail: murdock@fuse.net

# **Bi-pod Swing Frames**



This is your basic swing for fun. The Bi-pod frames use 2-3/8" galvanized pipe for the legs and top bar and powder-coated aluminum castings for their junctions. See page 109 for color selection.

Note: Swing frames come with hangers but not seats or chain. Order swing seat and chain sets from pages 87-88.

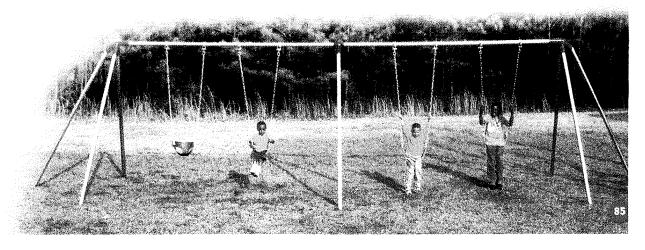
Description	item Number	Use Zone	Weight	Retail
Bi-pod Swing Frame, 8' – 1 bay	90015401	29' x 32' (8.8 x 9.8 m)	180 lbs. (81.6 kg)	\$499
Bi-pod Swing Frame, 8' – 2 bay	90015402	41' x 32' (12.5 x 9.8 m)	280 lbs. (127.0 kg)	\$852
Bi-pod Swing Frame, 8' – 3 bay	90015403	53' x 32' (16.2 x 9.8 m)	380 lbs. (172.4 kg)	\$1,204
Bi-pod Swing Frame, 8' - 4 bay	90015404	65' x 32' (19.8 x 9.8 m)	480 lbs. (217.7 kg)	\$1,556

# Tri-pod Swing Frames

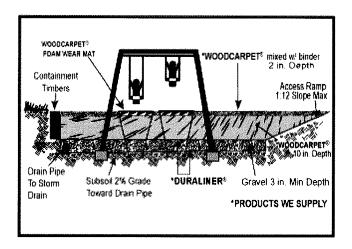
The advantage of the tri-pod frame is its ability to go to a 10' height for added swing play. The Tri-pod frames use 2-3/8" galvanized pipe for the legs and top bar and powder-coated aluminum castings for their junctions. See page 109 for color selection.

Note: Swing frames come with hangers but not seats or chain. Order swing seat and chain sets from pages 87-88.

Description	Item Number	Use Zone	Weight	Retail
Tri-pod Swing Frame, 8' – 1 bay	90015301	34' x 32' (10.4 x 9.8 m)	230 lbs. (104.3 kg)	\$585
Tri-pod Swing Frame, 8' – 2 bay	90015302	45' x 32' (13.7 x 9.8 m)	330 lbs. (149.7 kg)	\$978
Tri-pod Swing Frame, 8' – 3 bay	90015303	56' x 32' (17.1 x 9.8 m)	430 lbs. (195.0 kg)	\$1,371
Tri-pod Swing Frame, 8' – 4 bay	90015304	67' x 32' (20.4 x 9.8 m)	530 lbs. (240.4 kg)	\$1,764
Tri-pod Swing Frame, 10' – 1 bay	90015311	38' x 40' (11.6 x 12.2 m)	260 lbs. (117.9 kg)	\$621
Tri-pod Swing Frame, 10' – 2 bay	90015312	49' x 40' (14.9 x 12.2 m)	360 lbs. (163.3 kg)	\$1,043
Tri-pod Swing Frame, 10' – 3 bay	90015313	60' x 40' (18.3 x 12.2 m)	460 lbs. (208.7 kg)	\$1,464
Tri-pod Swing Frame, 10' – 4 bay	90015314	71' x 40' (21.6 x 12.2 m)	560 lbs. (254.0 kg)	\$1,885
Swing Pad with Beveled Edge	9000404XX	40" x 40" x 1.5"	64 lbs. (29.0 kg)	\$80







# If a more accessible surface is desired but the cost of unitary surfacing is out of reach...

Now you can have the best of both worlds! Woodcarpet® bonded wood fiber system combines less expensive engineered wood fiber with a polyurethane adhesive to form an accessible surface that is resilient, slip resistant, and less expensive than poured in place rubber, rubber tiles or artificial turf systems!



Close up: Top 1.5" layer of bonded WOODCARPET® over 10.5" of loose fill WOODCARPET®.

