

Date: \_\_\_\_\_

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_

Doctor: \_\_\_\_\_

Comments: \_\_\_\_\_

PO#: \_\_\_\_\_

Shoe Size: \_\_\_\_\_

Construction Choices:

Light weight

Heavy Duty

Other: \_\_\_\_\_

Style: \_\_\_\_\_

Color: \_\_\_\_\_

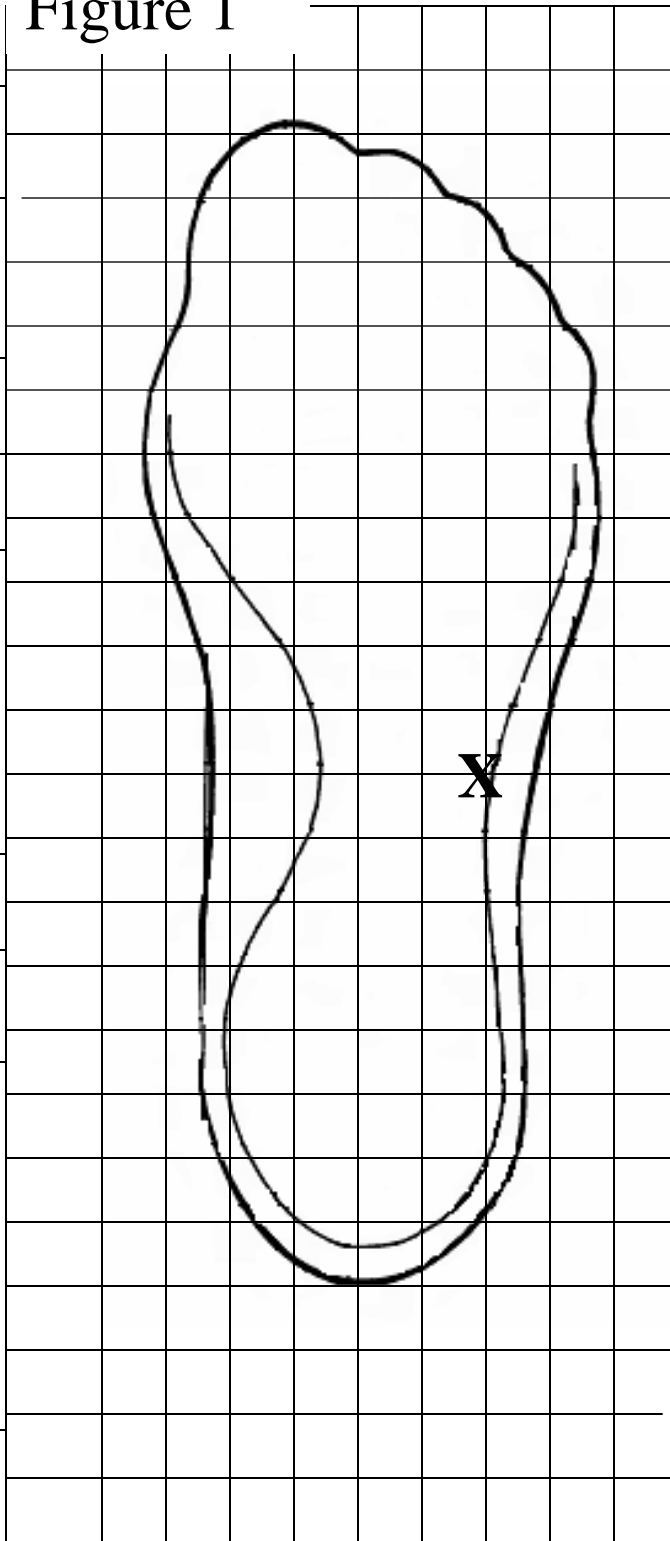
Ship Visa: \_\_\_\_\_

UPS

Post

Other \_\_\_\_\_

**Figure 1**



**Step 1:**

There are 2 lines around this foot tracing. The outside line is a tracing of the foot made with the pencil held at 45 degrees to the floor. Both tracings are made with the client weight bearing.

**See Figure 1**

**Step 2:**

**Measurement 1:** Across the ball, or the widest point on the foot, feel around for the apex of each side and measure the circumference.

**Measurement 2:** Across the instep, just behind the bony prominent point approximately half way down on the outside of the foot, marked X.

**Measurement 3:** Passes behind the heel and across the apex of the foot and ankle.

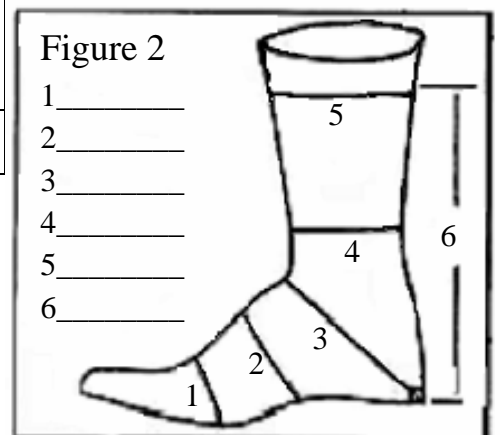
**Measurement 4:** Around the leg at the narrowest point.

**Measurement 5:** Top of the boot.

**Measurement 6:** The height of the boot from the floor.

Circumference measurements are non-weight bearing.

**See Figure 2**



**AMBULATORY FOOTWEAR**

6 Osler Court, Dundas, Ontario L9H 4L3

Phone (905) 628-5778 Fax (905) 628-3789

www.ambulatoryfootwear.com

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