



Heartwood Design, Inc.

**131 HEARTWOOD CIRCLE
AFTON, VA 22920
TEL 434-361-1262
FAX 202-318-0851
HEARTWOODKITCHENS.COM**

Directions to Heartwood

Traveling west from Charlottesville:

Travel west on I-64, taking Exit 107 (Crozet), turn left at the end of the ramp onto 250 West. [Alternately take 250 West from Charlottesville, pass under I-64 beyond Crozet.] Proceed on 250 West approx. 4.7 miles, turn left onto Rt. 151, travel approximately 8 miles south, just past the Liberty gas station (Ashley's Market - on the right) and turn LEFT onto Route 635 (Greenfield Road). (Go to [Greenfield Road](#) directions)

From I-64 traveling east from Staunton (where you leave I-81):

Take Exit 99 (Blue Ridge Parkway, Skyline Drive, Afton), turn right onto 250 East, proceed approx. 3.3 miles to bottom of mountain, turn right onto Rt. 151, proceed approx. 8 miles south, just past the Liberty gas station (Ashley's Market - on the right) and turn LEFT onto Route 635 (Greenfield Road).). (Go to [Greenfield Road](#) directions)

From US29 traveling north:

7 miles north of Lovingston, turn left onto Route 6 (west). Travel 5.7 miles to intersection with 151. Turn right onto 151, go north 8/10 of a mile, turn right onto 635 (Greenfield Rd).). (Go to [Greenfield Road](#) directions)

Greenfield Road

Travel about ¼ mile on Greenfield Road (Rt 635), past the little white church on the right, to the second driveway on the right past the church— we have a big sign at our driveway and a street marker that says "Heartwood Circle." Once on the driveway, take the right fork. Drive past a metal barn on the left, then turn left into the parking lot in front of our office.

* * * * *

**For those of you with GPS, the map coordinates are N 37 °55.702' W78° 50.012'
OR (metric system)..... N 37.92757 W78.83339**

Please be aware that there is a Heartwood Road about 8 miles from our Heartwood Circle, and many GPS devices locate it in Afton, although it is really in Batesville. Many GPS systems spell our road incorrectly as Hartwood Circle. The best thing is to use the coordinates above.