

**! Celebration Of Love 2021 !**  
the State of Grace Labyrinth Walk  
**Sunday, February 14 2pm**



Inspired by the family of 7 geometries called the *Geometric Technologies of Love ...the Unified Field System of LOVE for the next octave of human*, this modern day hilltop labyrinth has been a 13 year project of love. It covers approximately an acre of ground with a stunning 360 degree view of both the Blue Ridge Mountains, the Alleghenies & nearly 8 counties. Beautiful original sculptures throughout the interior draw visitors to stop, look, sense, sit, meditate, quietly commune.

Everything on Mt Grace has been meticulously been laid out to mathematical proportions incorporating the Golden Ratio in its interior design. In the laying out of this schematic, our painstaking attention to detail was rewarded with a minute 1/2 inch of discrepancy. No mean feat! The pavers were all handmade & counter sunk.

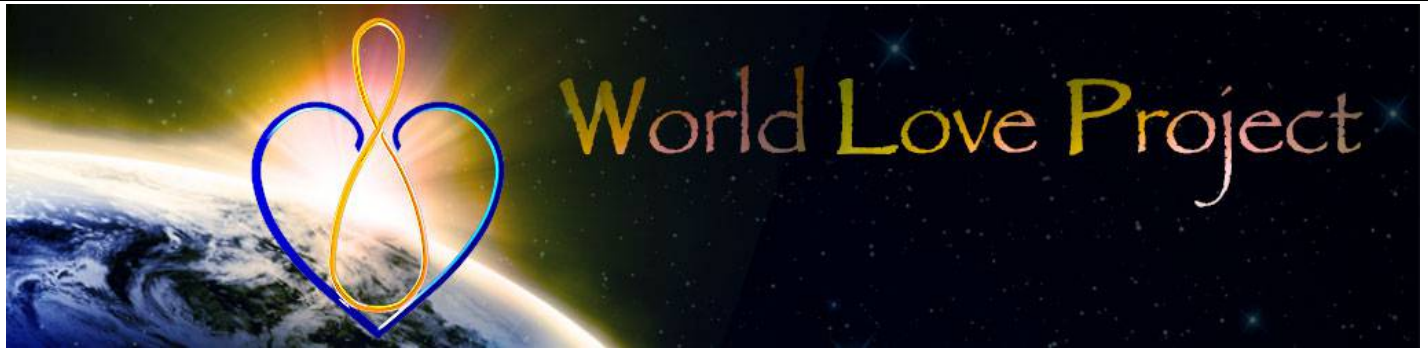
The center design is interwoven golden ratio infinities. This is not only a beautiful labyrinth in a gorgeous setting, it is a powerhouse of amazing energy. The two outer rings have crimson & saffron flags that fly 12 feet high on days of ceremony. Individuals & groups have felt drawn to visit the farm to walk the creative one-of-a-kind design. The walk to this hilltop is approximately 1/2 -3/4 miles on a old logging road.

**Antonia Albano** - has facilitated workshops & seminars in expanding human consciousness since 1991. She is the founder of the World Love Project™, the annual Celebration of Love, the Healing Resonance Council™ & the creator of the Grace Walk Labyrinth. From 2004 to present she has brought forth the new living geometric technology systems called the Geometric Technologies of Love...The Unified Field System of LOVE for the next octave of human. Antonia resides in the Shenandoah Valley of Virginia.

## **Heartstone Retreat Lodge**

1366 Stuartsburg Rd/SR 703, Buena Vista, VA only 4 miles from downtown Lexington

**540.463.2593**



## Past Events at CELEBRATION OF LOVE festival

