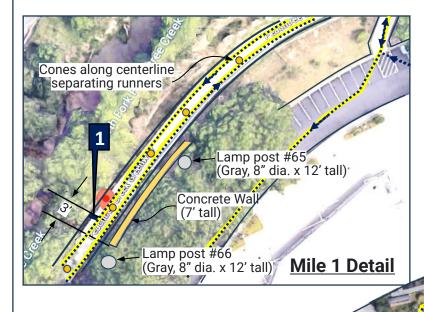
## Brookhaven International Festival Road Race 5K

Peachtree Creek Greenway (PCG) trailhead 1793 Briarwood Road, Brookhaven GA



Race Contact:
Burke Brennan
404-637-0709

Burke.Brennan@BrookhavenGA.gov



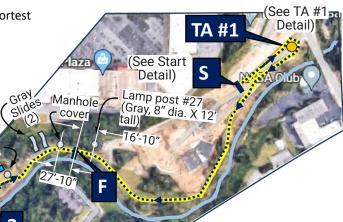
This course was measured using the Shortest Possible Route (SPR) in restricted lanes.
 Orange paint hash marks (2" x 6") and stenciled letters are on both sides of path for all points (Start, Finish, TA #1 & #2,

stenciled letters are on both sides of pat for all points (Start, Finish, TA #1 & #2, and Mile 1, 2 and 3). In addition, Start, TA #1, and Mile 2 (all on asphalt) are marked with nail and washer on both sides of path.

PCG trail

**3.** See Sheet 2 for additional details of course.

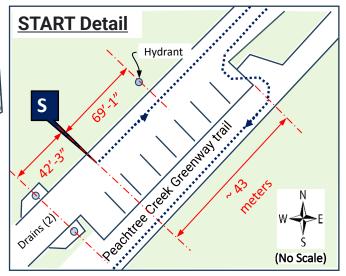
Notes:



Corporate Enviro

Measurement by:
Vince Adams, P.E.
Villa Rica, GA
vinceadams30@gmail.com
770-834-5032
Aug. 9, 2023





## Brookhaven International Festival Road Race 5K

## Sheet 2

**Start**: 33.8413068, -84.3234801 In PCG trailhead parking lot at 1793 Briarwood Rd. 42'-3" NE of Drains (2). 69'-1" SW of Hydrant.

<u>TA #1</u>: 33.8420838, -84.3223851 On centerline of road to parking lot at 1793 Briarwood Rd. 23'-6" SW of Wood Power Pole #AR3645. 27'-7" NE of Lamp post #1 (Gray, 1' dia. X 30' tall).

Mile 1: 33.8369185, -84.3340695 On PCG. 3' NE of the southwest end of Concrete wall (7' tall). Between Lamp posts #65 and #66 (Gray, 8" dia. X 12' tall).

**TA #2:** 33.8334161, -84.3384562 On centerline of PCG. 14'-11" NE of end of trail. 52'-5" SW of Lamp post #92 (Gray, 8" dia. X 12' tall), measured along centerline of trail.

Mile 2: 33.8348265, -84.3341895 In parking lot of Corp Square. 20' before Hydrant. 3' past Drain (30" dia.).

Mile 3: 33.8396117, -84.3285069 On PCG. Aligned with centerline of Blue swings (6). 23' before Lamp post #34 (Gray, 8" dia. X 12' tall).

<u>Finish 5km</u>: 33.8402751, -84.3269036 On PCG. 27'-10" east of Manhole cover that is centered on edge of trail, in front of Gray slides (2). 16'-10 west of Lamp post #27 (Gray, 8" dia. X 12' tall).

