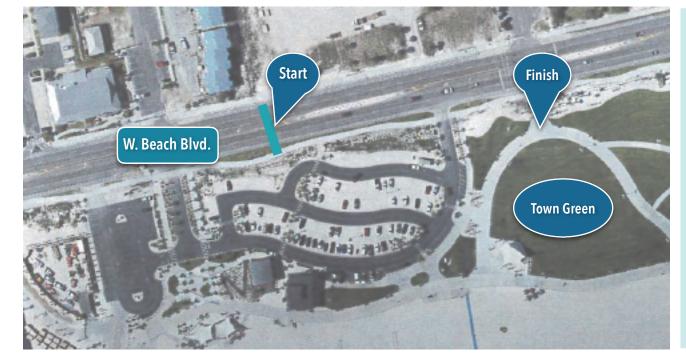


GS3: West Gulf Place 10K | Gulf Shores Public Beach





DIRECTIONS

Different Start & Finish Line

- Start on W. Beach Blvd between West and East Entrance To West Gulf Parking Area
- Finish at Entrance to Town Green
- Use north most WB Lane of W. Beach Blvd to Lagoon Avenue
- Right on Lagoon Avenue
- Left on 13th Street
- Right on W. Beach Blvd
- Turn Around about 0.25 miles after crossing Little Lagoon Pass
- Use south most EB lane on W. Beach Blvd
- Right to Finish at Town Green Entrance



Online Map Link: http://www.gmap-pedometer.com?r=7329930



GS3: West Gulf Place 10K | Gulf Shores Public Beach

Course Details

DIRECTIONS

Different Start & Finish Line

- Start on W. Beach Blvd between West and East Entrance To West Gulf Parking Area
- Finish at Entrance to Town Green
- Use north most WB Lane of W. Beach Blvd to Lagoon Avenue
- Right on Lagoon Avenue
- Left on 13th Street
- Right on W. Beach Blvd
- Turn Around about 0.25 miles after crossing Calloway Pass
- Use south most EB lane on W. Beach Blvd
- Right to Finish at Town Green Entrance

COURSE VOLUNTEER NEEDS

- Turning runners from W. Beach Blvd right onto Lagoon Ave
- AID STATION at a location TBD on Lagoon near mile 1.5
- Turning runners from Lagoon Ave left onto 13th Street
- Turning runners from 13th Street right onto W. Beach Blvd
- AID STATION near Turn Around
- Turn Around about 0.25 miles west of Little Lagoon Pass Bridge
- Right from W. Beach Blvd to Finish at Town Green Entrance

COURSE POLICE / CITY NEEDS

- Closures at Town Green Entrance
- Cones to push runners to North most
 West Bound Lanes after start near
 West Parking Entrance
- Cones to push runners to Southmost East Bound Lanes from Turn Around
- Police at Town Green Closure
- Police at turn from West Beach Blvd onto Lagoon Ave
- Police at turn from 13th St onto West
 Beach Blvd
- Police at Turn Around about 0.25 miles west of Little Lagoon Pass Bridge

Police Required = 4; Aid Station = 3 with minimum 2 volunteers 250 & under runners | 4 for over 250 runners; Course Direction = 5