# Temporary Road/Lane Closures for the annual Gasparilla Distance Classic Saturday, February 24 & Sunday, February 25, 2024

## TRAFFIC ADVISORY — Special Event – Gasparilla Distance Classic

#### **Roads Affected:**

# SATURDAY, FEBRUARY 24, 2024

#### 2:00 a.m.

- E Brorein Street from S Jefferson Street to Bayshore Boulevard
- W Platt Street/Channelside Drive from S Plant Avenue to S Morgan Street
- Selmon Expressway eastbound Exit 6A Downtown West ramp to S Florida Avenue
- Bayshore Boulevard from W Brorein Street to W Platt Street
- S Ashley Drive between E Whiting Street and Channelside Drive
- S Florida Avenue between E Brorein Street and Water Street
- E Whiting Street (WB Lane Only) from S Florida Avenue to S Tampa Street
- S Morgan Street between E Brorein Street and Water Street

#### 4:00 a.m.

- S Tampa Street from E Whiting Street to E Brorein Street
- S Franklin Street between E Whiting Street and Water Street

#### 5:00 a.m.

- Bayshore Boulevard between W Platt Street and W Gandy Boulevard
- W Gandy Boulevard between S Zion Street and Bayshore Boulevard

#### SUNDAY, FEBRUARY 25, 2024

#### 2:00 a.m.

- Bayshore Boulevard between W Brorein Street and W Swann Avenue
- W Platt Street/Channelside Drive from S Plant Avenue to S Franklin Street

#### 4:00 a.m.

S Franklin Street between Channelside Drive and Water Street

#### 5:00 a.m.

Bayshore Boulevard between W Swann Avenue and W Gandy Boulevard

### 6:00 a.m.

- S Plant Avenue/Davis Boulevard between W Platt Street and Baltic Circle
- E Davis Boulevard between Baltic Circle and Hudson Avenue/Channel Drive
- S Davis Boulevard between Hudson Avenue/Channel Drive and Severn Avenue
- W Davis Boulevard between Baltic Circle and Severn Avenue

Closure Type: Full Road/Lane

**Event Website:** <a href="https://www.rungasparilla.com/">https://www.rungasparilla.com/</a>

Contact: Traffic Management Center, (813) 274-7358, TrafficManagement@tampagov.net

See all road closures at <a href="https://www.tampagov.net/RoadClosures">www.tampagov.net/RoadClosures</a>