# Planning Commission Meeting Agenda Perdido Beach Town Hall September 7, 2022 - 6:30 pm

#### Call to Order:

Chairman, Chris Head, called the meeting to order at 6:32pm

#### **Roll Call:**

#### Commission Members present:

Mayor Kae Hamilton; Chairman Chris Head; Commissioner Aaron Brown; Commissioner Christi Stitt: Commissioner Robin Chastain; Commissioner Christi Koehle

#### **Commission Members Absent:**

Vice Chairman Brent Spears; Commissioner Miles Bobe; Commissioner Chris McKenna; SARPC representative

#### **Others Present:**

Ashley Kimmel—Secretary; members of the town

### **Invocation and Pledge of Allegiance**:

Commissioner Aaron Brown

### Reading and Approval of Prior Meeting's Minutes:

- August 3, 2022 accepted by Mayor Kae Hamilton, seconded by Commissioner Robin Chastain
- Modified, and amendments accepted by Commissioner Christi Koehle, seconded by Mayor Kae Hamilton

### **Communications from Town Council:**

- Audit presented and passed with no problems
- Discussed cost of security cameras at 97 and Faires Rd.
- Adopted transportation plan: surveyed roads and right-of-ways
- Working on blind spot in front of Town Hall

#### **Public Comments:**

N/A

#### **Unfinished Business:**

 Review Master Plan and Recommendations – motion to table made by Mayor Kae Hamilton, seconded by Commissioner Christi Koehle  Community Survey –motion to table made by Mayor Kae Hamilton, seconded by Commissioner Christi Koehle

## **New Business:**

Returned surveys documented to-date

# **Hearing of Applications:**

N/A

## Reports:

Mayor's Report- Announced that the end of Oak St has been cleared.

Chairman's Report-N/A

SARPC Representative Report-N/A

### **Announcements:**

Next regular Planning Commission meeting date: November 2, 2022 - 6:30p

## Adjournment:

Being no further business, Commissioner Christi Koehle made the motion to adjourn. Mayor Kae Hamilton seconded this motion. All others were in favor. The meeting was adjourned at 7:45p

Chris Head/Chairman

Attest:

Ashley Kimmel, S**ec**retary