# **US 90 Corridor**

Hwy 607 to Lower Bay Rd

# **Recommended Concept**

Bike/Ped Facility: Buffered bike lane

**Description:** Divided 4-lane with good sight distance. Buffered bike lane on paved shoulder needed due to high speed.

Construction Cost: \$900,000

**ROW Needs:** Low

# Existing



# **US 90 Corridor**

Lower Bay Rd to 36th Ave

# **Recommended Concept**

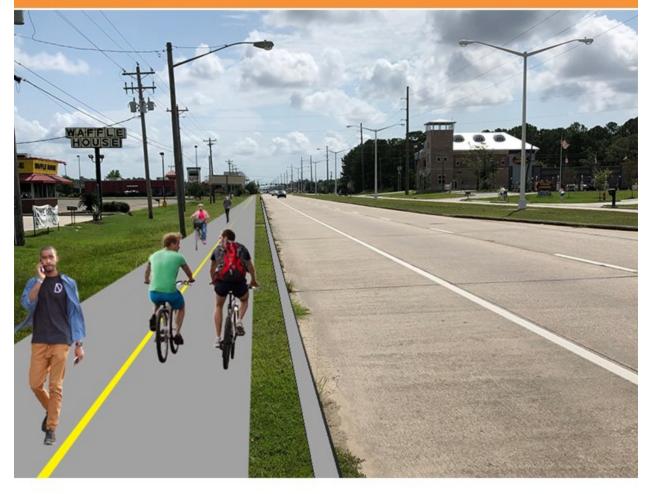
Bike/Ped Facility: Shared use path

**Description:** Shared use path along one side of road needed due to high automobile traffic and speeds on multilane road

Construction Cost: \$17,500,000

**ROW Needs:** Low

# Existing



# **US 90 Corridor**

36th Ave to 20th Ave

# **Recommended Concept**

Bike/Ped Facility: Shared use path

**Description:** Shared use path along one side of road needed due to high automobile traffic and

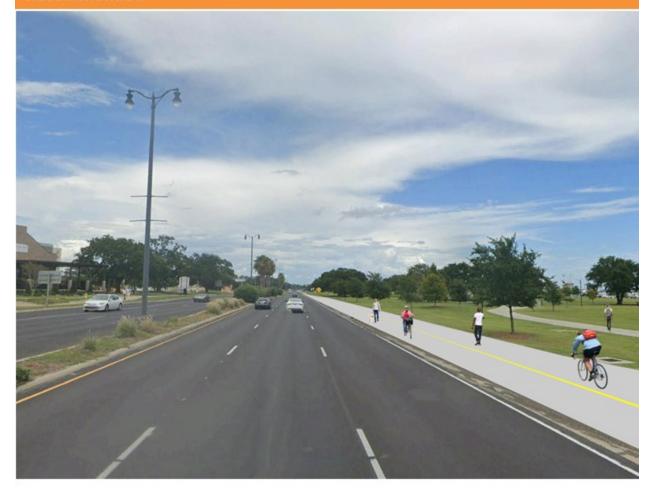
speeds on multilane road

Construction Cost: \$1,200,000

**ROW Needs:** Low

# Existing





# **US 90 Corridor**

20th Ave to Porter Ave

# **Recommended Concept**

Bike/Ped Facility: Shared use path

**Description:** Shared use path along one side of road needed due to high automobile traffic and speeds on multilane road

Construction Cost: \$11,300,000

**ROW Needs:** Low





# **US 90 Corridor**

Porter Ave to Biloxi Bay Bridge

# **Recommended Concept**

Bike/Ped Facility: Shared use path

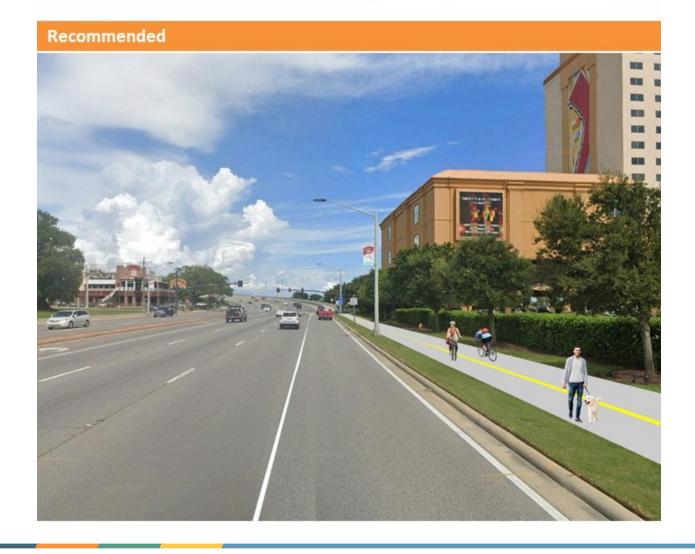
**Description:** Shared use path along one side of road needed due to high automobile traffic and

speeds on multilane road

Construction Cost: \$2,000,000

**ROW Needs:** Low

# Existing



# US 90 Corridor

Biloxi Bay Bridge to Chevron Dr

# **Recommended Concept**

Bike/Ped Facility: Shared use path

Description: Shared use path along one side of road needed due to high automobile traffic and speeds on multilane road

Construction Cost: \$20,500,000

**ROW Needs:** Medium

**Existing** 





# **US 90 Corridor**

Chevron Dr to Pecan Rd

# **Recommended Concept**

Bike/Ped Facility: Buffered bike lane

**Description:** Divided 4-lane with good sight distance. Buffered bike lane on paved shoulder needed due to high traffic volumes

Construction Cost: \$800,000

**ROW Needs:** Low





# Hwy 604 Corridor

Hwy 607 to 1st Ave

# **Recommended Concept**

Bike/Ped Facility: Shared use path

Description: Shared use path along one side of road needed due to high volume and speeds and limited shoulders

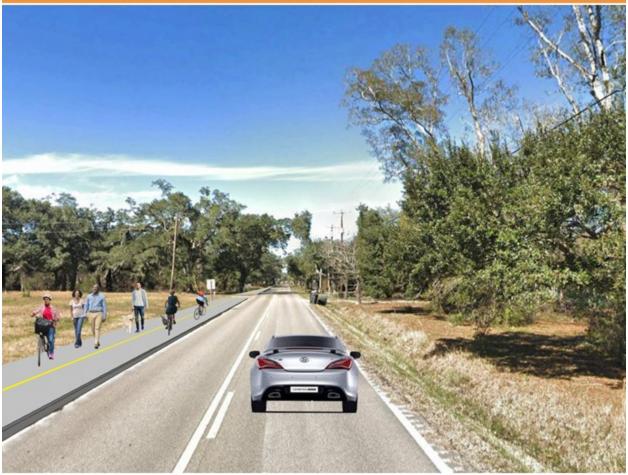
Construction Cost: \$3,900,000

**ROW Needs:** Low

# **Existing**







# Hwy 604 Corridor

1st Ave to US 90

# **Recommended Concept**

Bike/Ped Facility: Buffered bike lane

**Description:** Buffered bike lane on new shoulders needed due to traffic volume and speed

Construction Cost: \$1,300,000

**ROW Needs:** Low

### **Existing**





# Hwy 607 Corridor

I-10 to US 90

# **Recommended Concept**

Bike/Ped Facility: Buffered bike lane

**Description:** Divided 4-lane with good sight distance. Buffered bike lane on paved shoulder needed due to high speed.

Construction Cost: \$5,800,000

**ROW Needs:** Low





# Hwy 607 Corridor

S Canal Rd to I-10

# **Recommended Concept**

Bike/Ped Facility: Buffered bike lane

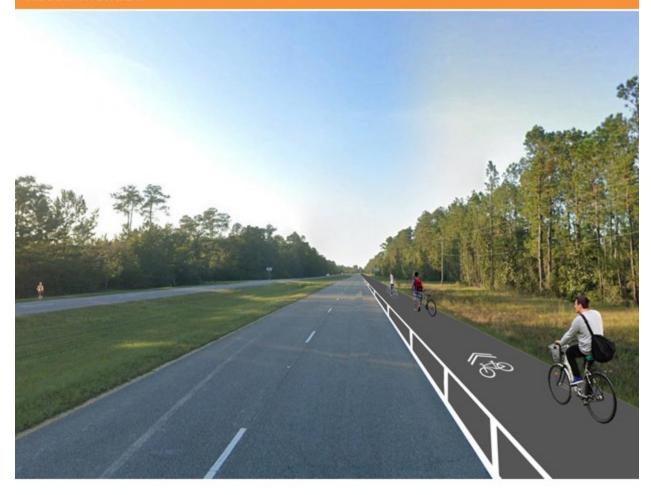
**Description:** Divided 4-lane with good sight distance. Buffered bike lane on paved shoulder needed due to high speed.

Construction Cost: \$2,700,000

**ROW Needs:** Low

### **Existing**





# Hwy 603 Corridor

Kiln Delisle Rd to Texas Flat Rd

# **Recommended Concept**

Bike/Ped Facility: Buffered bike lane

**Description:** Buffered bike lane on new shoulders needed due to traffic volume and speed

Construction Cost: \$2,400,000

**ROW Needs:** Low





# Hwy 603 Corridor

Texas Flat Rd to Sugar Field Rd

# **Recommended Concept**

Bike/Ped Facility: Buffered bike lane

**Description:** Divided 4-lane with good sight distance. Buffered bike lane on paved shoulder needed due to high speed.

Construction Cost: \$700,000

**ROW Needs:** Low

# Existing





# Hwy 603 Corridor

Sugar Field Rd to US 90

# **Recommended Concept**

Bike/Ped Facility: Shared use path

**Description:** Shared use path on 4-lane with limited shoulders and high volume and speeds

Construction Cost: \$3,200,000

**ROW Needs:** Low





# Beatline Road Corridor

I-10 to Red Creek Rd

# **Recommended Concept**

Bike/Ped Facility: Buffered bike lane

**Description:** Buffered bike lane on new shoulders needed due to traffic volume and speed

Construction Cost: \$1,200,000

**ROW Needs:** High





# Beatline Road Corridor

Red Creek Rd to W Railroad St

# **Recommended Concept**

Bike/Ped Facility: Shared use path

**Description:** Shared use path on 2-lane without shoulders and higher volume and speeds and limited shoulders

Construction Cost: \$4,300,000

**ROW Needs:** High

# Existing



# **US 49 Corridor**

US 90 to 28th St

# **Recommended Concept**

Bike/Ped Facility: Shared use path

**Description:** Shared use path within existing ROW (remove or narrow lanes) needed due to traffic volume and speed

Construction Cost: \$1,300,000

**ROW Needs:** Low

### **Existing**





# US 49 Corridor

28th St to O'Neal Rd

# **Recommended Concept**

Bike/Ped Facility: Shared use path

**Description:** Shared use path along one side of road needed due to high automobile traffic and speeds on multilane road

Construction Cost: \$6,100,000

**ROW Needs:** Low





# US 49 Corridor

O'Neal Rd to Hwy 53

# **Recommended Concept**

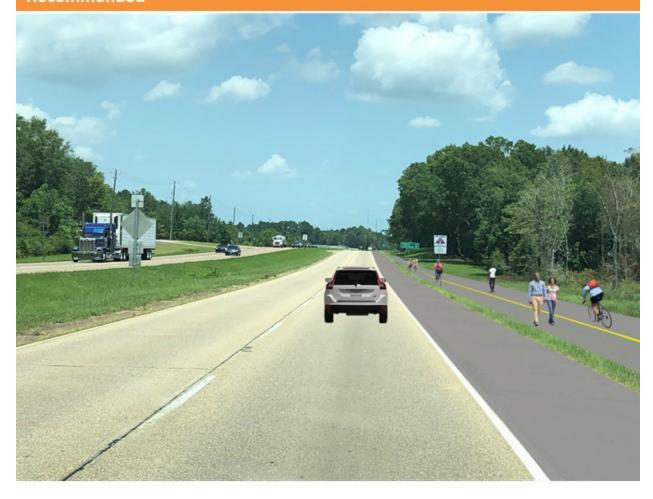
Bike/Ped Facility: Shared use path

**Description:** Shared use path along one side of road needed due to high automobile traffic and speeds on multilane road

Construction Cost: \$2,100,000

**ROW Needs:** Low





# Hwy 605 Corridor

Three Rivers Rd to Lorraine Rd

# **Recommended Concept**

Bike/Ped Facility: Buffered bike lane

**Description:** Divided 4-lane with good sight distance. Buffered bike lane on paved shoulder

needed due to high speed

Construction Cost: \$400,000

**ROW Needs:** Low

### Existing





# Hwy 605 Corridor

Lorraine Rd to US 90

# **Recommended Concept**

Bike/Ped Facility: Buffered bike lane

**Description:** Divided 4-lane with good sight distance. Buffered bike lane on paved shoulder

needed due to high speed

Construction Cost: \$800,000

**ROW Needs:** Low

#### **Existing**





# Popp's Ferry Rd Corridor

I-10 to US 90

#### **Recommended Concept**

**Bike/Ped Facility:** Shared use path / bike lanes and sidewalk on bridge

**Description:** Shared use path on 4-lane with limited shoulders and high volume and speeds. Add bike lanes on bridge to complement existing 2-way sidewalk.

Construction Cost: \$5,000,000

ROW Needs: Medium

#### **Existing**





# Hwy 67 / Hwy 15 / I-110 Corridor

Shriners Blvd to Promenade Pkwy

# **Recommended Concept**

Bike/Ped Facility: Buffered bike lane

**Description:** Divided 4-lane with good sight distance. Buffered bike lane on paved shoulder needed due to high speed.

Construction Cost: \$1,100,000

**ROW Needs:** Low





# Hwy 67 / Hwy 15 / I-110 Corridor

Promenade Pkwy to US 90

### **Recommended Concept**

Bike/Ped Facility: Parallel Route TBD

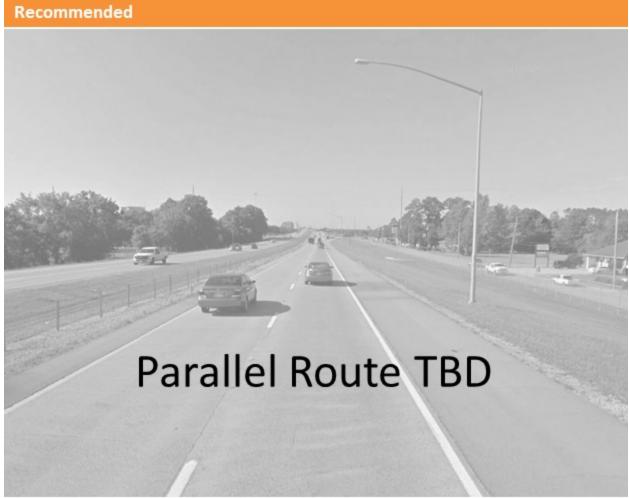
Description: Need to identify parallel route to avoid the interstate and a way for cyclists to cross the Back Bay

Construction Cost: TBD

**ROW Needs: TBD** 

**Existing** 





# Pass Rd Corridor

Seabee Gate to Keesler Gate

# **Recommended Concept**

Bike/Ped Facility: Shared use path

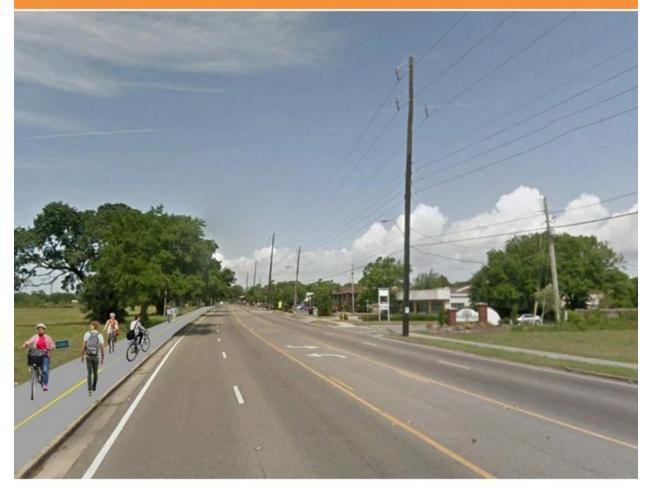
**Description:** Shared use path along one side of 5lane road with existing sidewalk and high volume and speeds

Construction Cost: \$10,500,000

**ROW Needs:** High

# Existing





# Hwy 609 Corridor

I-10 to US 90

# **Recommended Concept**

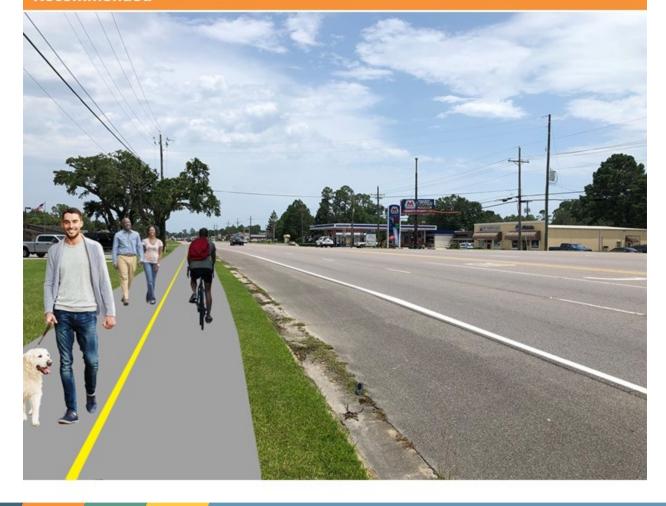
Bike/Ped Facility: Shared use path

**Description:** Shared use path along one side of multi-lane corridor with high volume and speeds

Construction Cost: \$5,800,000

**ROW Needs:** Medium





# Hwy 57 Corridor

Gautier Vancleave Rd to I-10

# **Recommended Concept**

Bike/Ped Facility: Buffered bike lane

**Description:** Buffered bike lane on new shoulders needed due to traffic volume and speed

Construction Cost: \$3,400,000

**ROW Needs:** Low





# Hwy 57 Corridor

I-10 to US 90

# **Recommended Concept**

Bike/Ped Facility: Buffered bike lane

Description: Divided 4-lane with good sight distance. Buffered bike lane on paved shoulder needed due to high speed.

Construction Cost: \$500,000

**ROW Needs:** Low





# Gautier-Vancleave Rd Corridor

I-10 to US 90

# **Recommended Concept**

Bike/Ped Facility: Shared use path

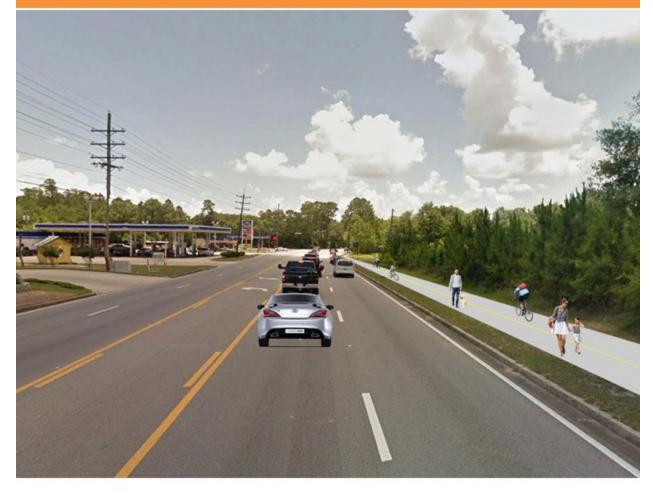
Description: Shared use path along one side of a multi-lane corridor

Construction Cost: \$3,200,000

**ROW Needs: Medium** 

# Existing





# Hwy 613 Corridor

Wilson Springs Rd to I-10

# **Recommended Concept**

Bike/Ped Facility: Buffered bike lane

Description: Buffered bike lane on new shoulders needed due to traffic volume and speed

Construction Cost: \$3,600,000

**ROW Needs: Medium** 

**Existing** 





# Hwy 613 Corridor

I-10 to US 90

# **Recommended Concept**

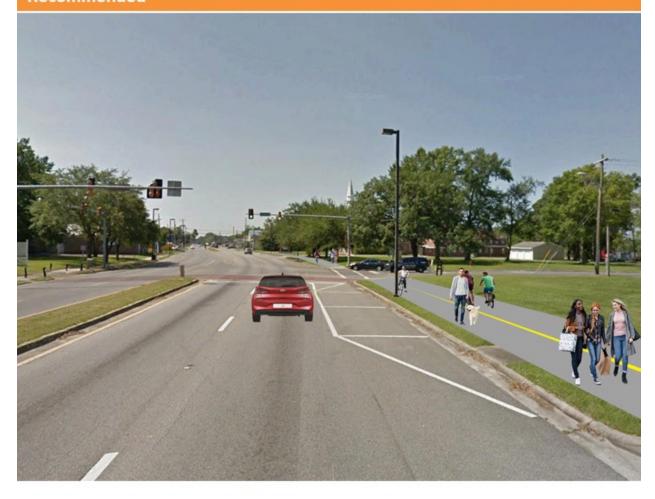
Bike/Ped Facility: Shared use path

**Description:** Shared use path along one side of road needed due to high automobile traffic and speeds on multilane road

Construction Cost: \$5,500,000

**ROW Needs:** Medium





# Hwy 63 Corridor

Hwy 613 to Saracennia Rd

# **Recommended Concept**

Bike/Ped Facility: Buffered bike lane

**Description:** Divided 4-lane with good sight distance. Buffered bike lane on paved shoulder needed due to high traffic volumes.

Construction Cost: \$2,700,000

**ROW Needs:** Low

### **Existing**





# Hwy 63 Corridor

Saracennia Rd to US 90

# **Recommended Concept**

Bike/Ped Facility: Shared use path

**Description:** Shared use path along one side of road needed due to high automobile traffic and speeds on multilane road

Construction Cost: \$4,300,000

**ROW Needs:** Low

# Existing

