

**JOINT APPLICATION AND NOTIFICATION  
U.S. ARMY CORPS OF ENGINEERS  
MISSISSIPPI DEPARTMENT OF MARINE RESOURCES  
MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY/OFFICE OF POLLUTION CONTROL**

Applicant: City of Gulfport, Director of  
Public Works/Engineering - Wayne  
Miller  
Mailing Address: 4050 Hewes Ave  
Gulfport, MS 39507  
Phone Number: [REDACTED]  
Email Address: [REDACTED]  
ms.gov

Agent: Covington Civil & Environmental,  
LLC - Rachel Kistler  
Mailing Address: 2510 14th St. Suite  
1010  
Gulfport MS, 39501  
Phone Number: [REDACTED]  
Email Address: [REDACTED]

Date Submitted:

03/22/2022

DMR Permit Number:  
DMR22-000211

**Historic DMR Permit Numbers:**

DMR22-000211

**DMR File Number:**

22-000189

**Project Location:**

0 HWY 90  
Gulfport, MS 39501  
Harrison County

Latitude: 30.1462  
Longitude: -102.44

Do you still need to enter a Project Location?  
How will you identify the project location:

**Project Information:**

Project Name or Title: City of Gulfport - Pier Repairs Due to Damages from Hurricane Zeta Libby Milner Roland Pier

Project Description: The entirety of the Libby Milner Roland Municipal Pier will be repaired. With the exception of 18 piles being replaced on the north side of the pier, the only other work to be completed is replacement of decking, stringers, and support beams. No expansions or changes to the original permitted footprint will take place. The piling replacement consists of removing 18 10-inch diameter wooden piles and replacing them with 14"x14" concrete pilings in the original footprint at 10-ft intervals.

Project Purpose and Need: The purpose of the proposed project is to repair public access piers that sustained damage during Hurricane Zeta. At this time, public access to the p

Intended Use: Public/Government

Will the Proposed Project have a Public Benefit?: Yes

Increased tax base:

Increased employment:

National security benefits:

Improved habitat:

Other:

Does Project area contain any marsh Vegetation?: No

What measures will be taken to reduce detrimental off-site effects to the Coastal Wetlands during and after the proposed activity?: Best Management Practices

**Impact Information:****Number of Impact Types**      **05****Impact Type:**      **Piling**

New or Maintenance      Maintenance

Single or multi-pile?      01. Single

Number      18

Purpose (Piling)      04. Other

Enter Purpose (Piling)      Pier repair from hurricane damages.

Method of piling  
installation1(Pier, Boathouse,  
Pilings)      1. Pile driverIs any fill required to support the  
piling?      NoIs this a component of a larger  
project?      NoIs any portion of this impact  
complete?      No**Impact Type:**      **Pier**

New or Maintenance 2      Maintenance

Length 2      924

Width 2      10

Number of piers with the same  
dimensions? (Pier) 2      1Method of piling  
installation1(Pier, Boathouse,  
Pilings) 2      5. Other (Provide method below)Enter Other method (Pier) 2      With the exception of 18 piles on north side of pier, no other pilings  
will be removed or replaced.Is this a component of a larger  
project? 2      NoIs any portion of this impact  
complete? 2      No**Impact Type:**      **Pier**

New or Maintenance 3      Maintenance

Length 3      16

Width 3      13

|  |                                 |
|--|---------------------------------|
| Number of piers with the same dimensions? (Pier) 3         | 4                               |
| Method of piling installation1(Pier, Boathouse, Pilings) 3 | 5. Other (Provide method below) |
| Enter Other method (Pier) 3                                | No pilings to be replaced.      |
| Is this a component of a larger project? 3                 | No                              |
| Is any portion of this impact complete? 3                  | No                              |

**Impact Type:****Pier**

|  |                                 |
|--|---------------------------------|
| New or Maintenance 4                                       | Maintenance                     |
| Length 4   | 12                              |
| Width 4  | 11.5                            |
| Number of piers with the same dimensions? (Pier) 4         | 1                               |
| Method of piling installation1(Pier, Boathouse, Pilings) 4 | 5. Other (Provide method below) |
| Enter Other method (Pier) 4                                | No pilings to be replaced.      |
| Is this a component of a larger project? 4                 | No                              |
| Is any portion of this impact complete? 4                  | No                              |

**Impact Type:****Pier**

|  |                                 |
|--|---------------------------------|
| New or Maintenance 5                                       | Maintenance                     |
| Length 5   | 12                              |
| Width 5  | 32                              |
| Number of piers with the same dimensions? (Pier) 5         | 1                               |
| Method of piling installation1(Pier, Boathouse, Pilings) 5 | 5. Other (Provide method below) |
| Enter Other method (Pier) 5                                | No pilings to be replaced.      |
| Is this a component of a larger project? 5                 | No                              |
| Is any portion of this impact complete? 5                  | No                              |

**Additional information relating to the proposed activity**

Have any other federal, state, or local agencies issued permits or other types of approvals for the proposed project?: No

Have any other federal, state, or local agencies denied approval for the proposed project?: No

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**Project Schedule**

Do you know the Proposed Start Date? Yes  
06/01/2022

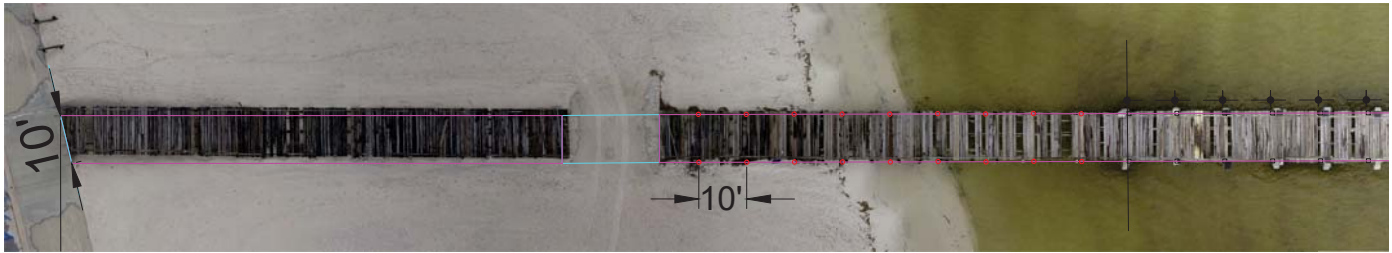
Do you know the Proposed Completion Date? Yes  
03/01/2023

Do you know the Estimated Cost of the Project? Yes  
\$950,000.00

**Adjacent Property Owners:**

**Application Certified by:** Rachel Kistler

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**LIBBY MILNER ROLAND MUNICIPAL PIER**

○ EXISTING WOOD PILES TO BE REPLACED WITH CONCRETE PILE  
 (18 PILES)

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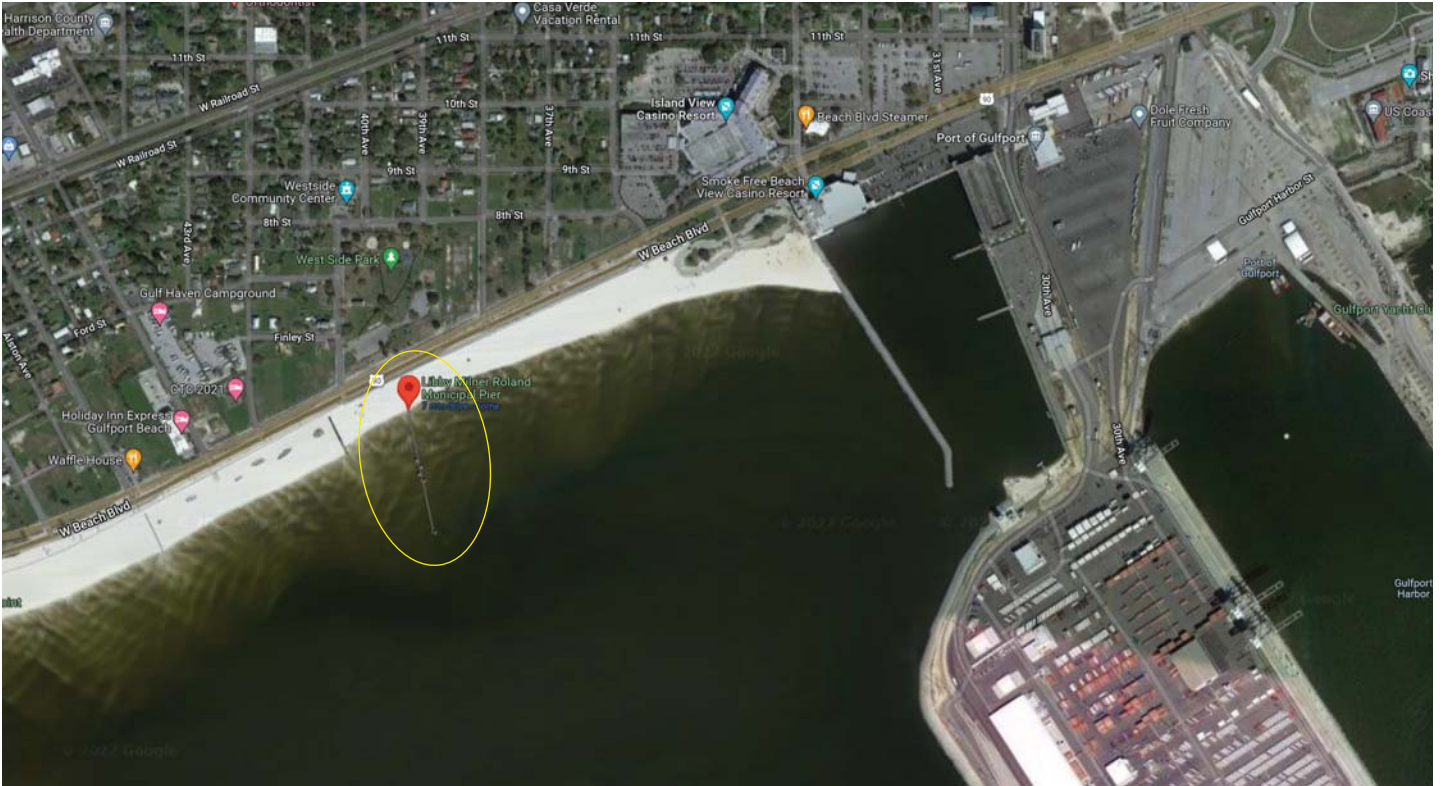
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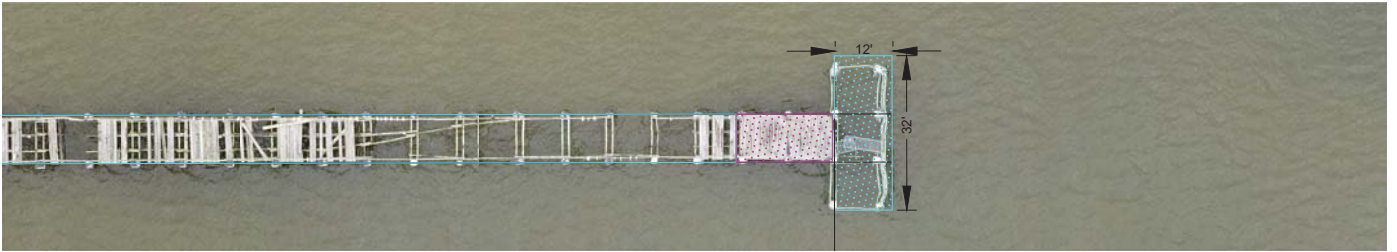
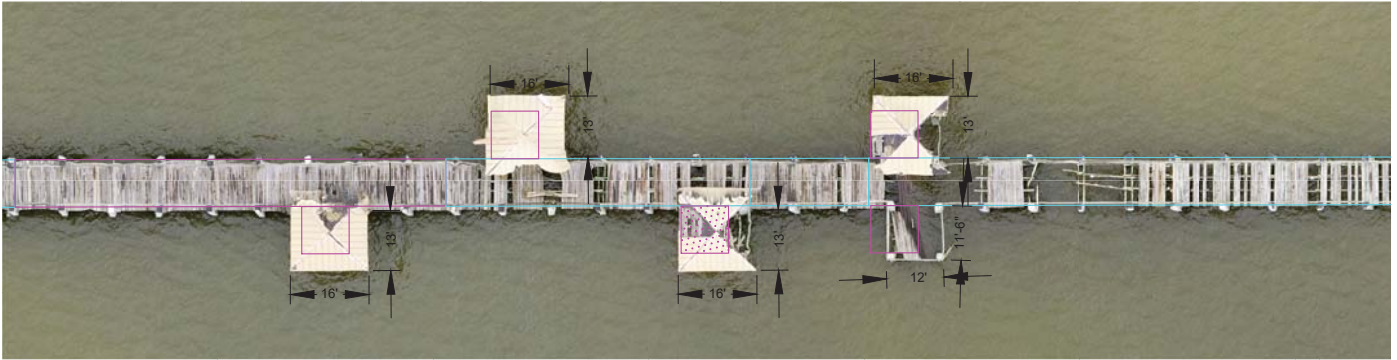
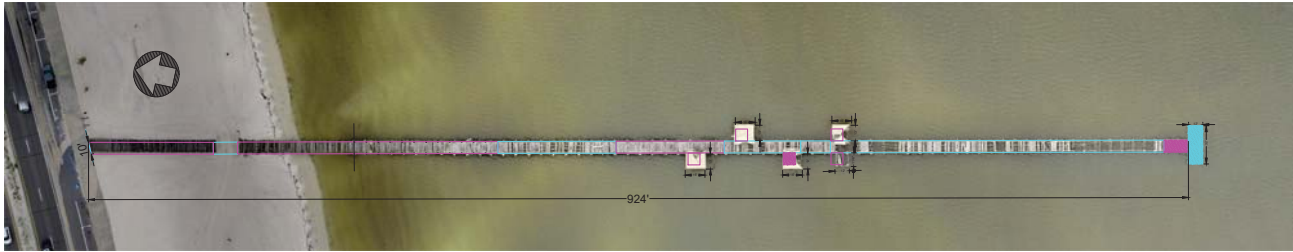
REPAIR OF DAMAGES TO  
 LIBBY MILNER PIER  
 AS A RESULT OF HURRICANE ZETA  
 CITY OF GULFPORT

LIBBY MILNER PIER

DATE: 3/08/22  
 SCALE: 1" = 20'  
 DRAWN BY: [Signature]  
 CHECKED BY: [Signature]  
 PROJECT NO: 16405

4 OF 6





LIBBY MILNER ROLAND MUNICIPAL PIER

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