



# Shelby County Government Office of Resilience

125 N. Main Street, Room 443, MEMPHIS, TENNESSEE 38103  
Tel: (901) 636-7170 Fax: (901) 636-6603

**Lee Harris**  
**Mayor**

July 31, 2019

DHS/FEMA R4  
Attention: E011988/NEPA Reviewer  
3003 Chamblee Tucker Road  
Atlanta, GA 30341-4112

Dear E011988/NEPA Reviewer:

Attached is a Public Notice which will run locally on August 1<sup>st</sup>, August 2<sup>nd</sup> and August 4<sup>th</sup>, 2019 for the 15-day review period in Shelby County, Tennessee. This is the first notice under the HUD 8-Step Review process for the use of National Disaster Resilience (NDR) Grant funds. The Notice addresses activities under the Big Creek Wetland and Restoration Activity Project which includes Infrastructure and Construction; and Earthwork, Utility Installation, Demolition, and Property Acquisition associated with the Big Creek Project

Activities under the Big Creek Wetland and Restoration Activity are part of the long-term resilience projects and activities identified under the NDR Competition and a subsequent NDR Grant awarded to Shelby County by the Department of Housing and Urban Development. The Notice is being forwarded to you to inform you of project activities and the review period associated with this project and to directly solicit any comments that FEMA may have on the activity.

This project is being carried out by the Shelby County Government and will improve overall resiliency to Big Creek adjacent communities in Millington, Tennessee. Should you have any comments or questions, please contact Mr. Trevor Cropp, with Barge Design Solutions, Inc., at (901) 244-5520 or [Trevor.Cropp@bargedesign.com](mailto:Trevor.Cropp@bargedesign.com). Written comments can also be submitted to: Barge Design Solutions, Inc., Attention: Trevor Cropp, 60 Germantown Court, Suite 100, Cordova, TN 38018. I can also be reached at 901-636-7170 or [jim.vazquez@memphistn.gov](mailto:jim.vazquez@memphistn.gov)

Respectfully,

  
Jim Vazquez, Administrator  
Office of Resilience

Attachment

**EARLY NOTICE AND PUBLIC REVIEW  
OF A PROPOSED ACTIVITY IN A WETLAND AND FLOODPLAIN  
WITHIN THE BIG CREEK WATERSHED IN SHELBY COUNTY, TENNESSEE**

To: All interested Agencies, Groups and Individuals

This is to give notice that the Shelby County Government, under Part 58, has conducted an evaluation as required by Executive Order 11988 and 11990, to determine the potential affect that its proposed activity in the floodplain and wetlands will have on the human environment for the Big Creek Wetland and Restoration Activity - Millington, Shelby County, Tennessee, under United States Department of Housing and Urban Development (HUD) National Disaster Resilience Grant – Contract Number B-13-US-47-0002.

Activities specific to this project are proposed along Big Creek in Millington on the north side of Paul Barrett Parkway between US 51 and Sledge Road. The project area has been divided into three sections with varying degrees of development intensity. Area 1 is comprised of land between US 51 and Raleigh Millington Road, Area 2 continues from Raleigh Millington Road to Singleton Parkway, and Area 3 covers land from Singleton Parkway to the project's eastern boundary at Sledge Road.

The proposed project seeks to improve Millington's resilience to future flooding and alleviate current flooding conditions of surrounding communities by establishing a large floodway between the existing levee north of Big Creek and Paul Barrett Parkway. This would allow flood waters to bypass the community and provide flood protection for nearby neighborhoods and the Naval Support Activity Mid-South. The Big Creek Activity would also provide broader community benefits through connectivity of greenway trails, walking paths, multipurpose fields and other recreational amenities.

For this notice, the majority of proposed activities are located within or adjacent to the Big Creek Floodplain. The project area directly along Big Creek is within the regulatory floodway with a large portion of remaining project land falling within the 100-year floodplain and a small section appearing in the 500-year floodplain. The total project area is made up of approximately 1,400 acres with 1,100 acres within a floodplain.

Considering the conceptual alternatives covered in the Big Creek Basin-Wide Drainage Study, the Big Creek Wetland and Restoration Activity concept has been developed and is designed to address flooding issues by improving the community's resilience to future flooding and alleviating current flooding conditions of adjacent communities. Although the primary purpose of the project is to alleviate current flooding conditions of adjacent communities, this project also intends to restore and enhance the existing floodplain and natural aquatic systems by lowering the current elevation and reconnecting it with Big Creek's 10-year and "bankfull" stages. Restoration and enhancement of the adjacent floodplain's natural communities will include transitioning some of the currently drained (previously converted) wetland soils into native herbaceous wetlands. In addition, degraded tributaries of Big Creek located within its floodplain will be restored by increasing channel sinuosity and constructing appropriate bankfull channel dimensions where appropriate.

The proposed actions would include grading, filling and earth moving to lower land elevations and provide additional floodwater conveyance and storage. Recreational activities, including multipurpose fields and trails, are planned throughout the project area. A mix of multipurpose greenways and natural trails have been proposed for the project area with boardwalks included to traverse and minimize disturbance of wetland areas. As part of the project, tree planting will occur for any cleared area to ensure no net loss of the tree canopy. The Big Creek Wetland and Restoration Activity is estimated to affect approximately 2.96 acres of wetlands and 121.51 acres of floodplain. The following describes the project locations and their proposed improvements:

#### *Area 1*

Area 1 focuses on recreational amenities, including a trail system, four (4) multipurpose fields, three (3) parking areas, one (1) amphitheater stage, three (3) shelters, one (1) playground and one (1) disc golf course. A pedestrian bridge crossing Big Creek with a trail connector to neighborhoods north of Big Creek is also included within Area 1. Levee improvements are also planned north of Big Creek. The project proposes to heighten approximately 1 mile of existing levee, north of Big Creek from US 51 to the rail line west of Raleigh Millington Road. A gate structure at Newport Ditch would also be replaced. A trail would run along the top of the levee to improve connectivity between neighborhoods in the areas north of Big Creek. The net result will be filling approximately 120,000 cubic yards in raising the area for multipurpose fields, parking and access roads. Other activities planned for Area 1, including trails and disc golf course, will remain at existing grades. Work associated with the development of Area 1 would impact approximately 25.98 acres within the floodplain and would not result in impacts to wetlands.

#### *Area 2*

The trail system would continue from Area 1, meandering through Area 2, occasionally splitting into multiple trails to offer differing paths for trail users. Additional amenities and observation and picnic areas are included within Area 2 of the proposed project. The construction of a pump station and supporting flood control elements, such as a floodwall to tie in to the existing levee, is also planned along North Fork Creek near Pitts Street and Brinkley Street. The net result will be excavation of approximately 120,000 cubic yards. Most of this material would come from the western edge of Area 2 (approximately 14 acres) and would be used as fill material in Area 1. The remainder of Area 2 will contain trails, boardwalks and other site amenities that will remain at or near existing grades. Approximately 0.08 acre of wetland and 18.96 acres of floodplains will be impacted by development within Area 2.

#### *Area 3*

For most of this section, the land will be kept in a natural state with a meandering trail. While activity and programming through Area 3 will focus on the natural environment, the proposed project includes a paved trail traveling along Big Creek with a primitive trail to the south following roughly along the Old Big Creek Channel. Sections of boardwalks are proposed to be built up throughout Area 3 to cross over wetland areas, minimizing impacts to these features. In addition to the trail system, a berm and Big Creek diversion channel are planned within Area 3 to provide additional flood storage. The net result will be fill of approximately 530,000 cubic yards used for the 70-acre berm outlining the majority of Area 3. This material will come from the excavation of the 15-acre diversion channel. The remainder of Area 3 will contain primitive trails, boardwalks and three trail heads that will remain at or near existing grades. Approximately

2.88 acres of wetlands and 76.57 acres of floodplain will be impacted by project development within Area 3.

There are three primary purposes for this notice. First, people who may be affected by activities in floodplains and those with an interest in the protection of the natural environment should be given an opportunity to express their concerns and provide information about these areas. Second, an adequate public notice program can be an important public educational tool. The dissemination of information about floodplains can facilitate and enhance Federal efforts to reduce the risks associated with the occupancy and modification of these special areas. Third, as a matter of fairness, when the Federal government determines it will participate in actions taking place in floodplains, it must inform those who may be put at greater or continued risk.

Additional information on the proposal may be obtained by contacting Trevor Cropp at (901) 244-5520.

Written comments must be received by the Shelby County Government Office of Resilience at the following address on or before August 22, 2019

Barge Design Solutions, Inc.  
Attention: Trevor Cropp  
60 Germantown Court, Suite 100  
Cordova, TN 38018

during the hours of 8:00 AM to 5 PM.

Comments may also be submitted via email at: [Trevor.Cropp@bargedesign.com](mailto:Trevor.Cropp@bargedesign.com).

**Date: August 1, 2019**

Attest:

Mayor Lee Harris

Shelby County, Tennessee

**EARLY NOTICE AND PUBLIC REVIEW OF A PROPOSED ACTIVITY IN A WETLAND AND FLOODPLAIN WITHIN THE BIG CREEK WATERSHED IN SHELBY COUNTY, TENNESSEE**

To: All interested Agencies, Groups and Individuals  
 This is to give notice that the Shelby County Government, under Part 58, has conducted an evaluation as required by Executive Order 11988 and 11990, to determine the potential affect that its proposed activity in the floodplain and wetlands will have on the human environment for the Big Creek Wetland and Restoration Activity - Millington, Shelby County, Tennessee, under United States Department of Housing and Urban Development (HUD) National Disaster Resilience Grant - Contract Number B-13-US-47-0002.

Activities specific to this project are proposed along Big Creek in Millington on the north side of Paul Barrett Parkway between US 51 and Sledge Road. The project area has been divided into three sections with varying degrees of development intensity. Area 1 is comprised of land between US 51 and Raleigh-Millington Road, Area 2 continues from Raleigh Millington Road to Singleton Parkway, and Area 3 covers land from Singleton Parkway to the project's eastern boundary at Sledge Road.

The proposed project seeks to improve Millington's resilience to future flooding and alleviate current flooding conditions of surrounding communities by establishing a large floodway between the existing levee north of Big Creek and Paul Barrett Parkway. This would allow flood waters to bypass the community and provide flood protection for nearby neighborhoods and the Naval Support Activity Mid-South. The Big Creek Activity would also provide broader community benefits through connectivity of greenway trails, walking paths, multipurpose fields and other recreational amenities.

For this notice, the majority of proposed activities are located within or adjacent to the Big Creek Floodplain. The project area directly along Big Creek is within the regulatory floodway with a large portion of remaining project land falling within the 100-year floodplain and a small section appearing in the 500-year floodplain. The total project area is made up of approximately 1,400 acres with 1,100 acres within a floodplain.

Considering the conceptual alternatives covered in the Big Creek Basin-Wide Drainage Study, the Big Creek Wetland and Restoration Activity concept has been developed and is designed to address flooding issues by improving the community's resilience to future flooding and alleviating current flooding conditions of adjacent communities. Although the primary purpose of the project is to alleviate current flooding conditions of adjacent communities, this project also

occasionally splitting into multiple trails to offer differing paths for trail users. Additional amenities and observation and picnic areas are included within Area 2 of the proposed project. The construction of a pump station and supporting flood control elements, such as a floodwall to tie in to the existing levee, is also planned along North Fork Creek near Pitts Street and Brinkley Street. The net result will be excavation of approximately 120,000 cubic yards. Most of this material would come from the western edge of Area 2 (approximately 14 acres) and would be used as fill material in Area 1. The remainder of Area 2 will contain trails, boardwalks and other site amenities that will remain at or near existing grades. Approximately 0.08 acre of wetland and 18.96 acres of floodplains will be impacted by development within Area 2.

**Area 3**  
 For most of this section, the land will be kept in a natural state with a meandering trail. While activity and programming through Area 3 will focus on the natural environment, the proposed project includes a paved trail traveling along Big Creek with a primitive trail to the south following roughly along the Old Big Creek Channel. Sections of boardwalks are proposed to be built up throughout Area 3 to cross over wetland areas, minimizing impacts to these features. In addition to the trail system, a berm and Big Creek diversion channel are planned within Area 3 to provide additional flood storage. The net result will be fill of approximately 530,000 cubic yards used for the 70-acre berm outlining the majority of Area 3. This material will come from the excavation of the 15-acre diversion channel. The remainder of Area 3 will contain primitive trails, boardwalks and three trail heads that will remain at or near existing grades. Approximately 2.88 acres of wetlands and 76.57 acres of floodplain will be impacted by project development within Area 3.

There are three primary purposes for this notice. First, people who may be affected by activities in floodplains and those with an interest in the protection of the natural environment should be given an opportunity to express their concerns and provide information about these areas. Second, an adequate public notice program can be an important public educational tool. The dissemination of information about floodplains can facilitate and enhance Federal efforts to reduce the risks associated with the occupancy and modification of these special areas. Third, as a matter of fairness, when the Federal government determines it will participate in actions taking place in floodplains, it must inform those who may be put at greater or continued risk.

Additional information on the proposal may be obtained by contacting Trevor Cropp at (901) 244-5520.

Written comments must be received by the Shelby County Government Office of Resilience at the following address on or before August 22, 2019

for the purchase for the following property:

A. Stovall  
 Tax Parcel #: 07403700001770  
 Tax Sale #: 1401  
 Price Offered: \$1700.00  
 Terms: Cash

Additional Offers to Purchase, of at least ten percent (10%) higher, may be submitted within Ten (10) working days of this notice. If additional offers are received during this ten (10) day period, all prospective Purchasers must attend a Public "Bid Off" at 9:30 a.m. on August 21, 2019, to be held in the Shelby County Land Bank Office, to determine the highest and best offer. The property shall thereafter be sold to the prospective Purchaser making the highest and best offer without warranties of any sort.

**Shelby County Land Bank**  
 584 Adams Avenue  
 Memphis, TN 38103  
 (901)222-2400

**NOTICE OF PROPOSED SALE OF REAL PROPERTY BY SHELBY COUNTY GOVERNMENT**

Notice is hereby given, pursuant to T.C.A. §67-5-2507, that Shelby County Government has received an Offer to Purchase for the following property:

Maria del Carmen Martinez  
 Tax Parcel #: 07522500000020  
 Tax Sale #: 1503  
 Price Offered: \$6000.00  
 Terms: Cash

Additional Offers to Purchase, of at least ten percent (10%) higher, may be submitted within Ten (10) working days of this notice. If additional offers are received during this ten (10) day period, all prospective Purchasers must attend a Public "Bid Off" at 9:00 a.m. on August 21, 2019, to be held in the Shelby County Land Bank Office, to determine the highest and best offer. The property shall thereafter be sold to the prospective Purchaser making the highest and best offer without warranties of any sort.

**Shelby County Land Bank**  
 584 Adams Avenue  
 Memphis, TN 38103  
 (901)222-2400

**NOTICE OF PROPOSED SALE OF REAL PROPERTY BY SHELBY COUNTY GOVERNMENT**

Notice is hereby given, pursuant to T.C.A. §67-5-2507, that Shelby County Government has received an Offer to Purchase for the following property:

Dennis Scott  
 Tax Parcel #: 0690130000038C  
 Tax Sale #: 1502  
 Price Offered: \$2500.00  
 Terms: Cash

Additional Offers to Purchase, of at least ten percent (10%) higher,

may be submitted within Ten (10) working days of this notice. If additional offers are received during this ten (10) day period, all prospective Purchasers must attend a Public "Bid Off" at 9:30 a.m. on August 21, 2019, to be held in the Shelby County Land Bank Office, to determine the highest and best offer. The property shall thereafter be sold to the prospective Purchaser making the highest and best offer without warranties of any sort.

**Shelby**  
 584  
 Me

**NOTICE OF REAL PROPERTY BY SHELBY COUNTY GOVERNMENT**

Notice is hereby given, pursuant to T.C.A. §67-5-2507, that Shelby County Government has received an Offer to Purchase for the following property:

Derrick Ost  
 Tax Parcel #: 07403700001770  
 Tax Sale #: 1401  
 Price Offered: \$1700.00  
 Terms: Cash

Additional Offers to Purchase, of at least ten percent (10%) higher, may be submitted within Ten (10) working days of this notice. If additional offers are received during this ten (10) day period, all prospective Purchasers must attend a Public "Bid Off" at 9:30 a.m. on August 21, 2019, to be held in the Shelby County Land Bank Office, to determine the highest and best offer. The property shall thereafter be sold to the prospective Purchaser making the highest and best offer without warranties of any sort.

**Shelby C**  
 584 A  
 Mem  
 (90

**NOTICE OF REAL PROPERTY BY SHELBY COUNTY GOVERNMENT**

Notice is hereby given, pursuant to T.C.A. §67-5-2507, that Shelby County Government has received an Offer to Purchase for the following property:

Rubye Cole  
 Tax Parcel #: 07403700001770  
 Tax Sale #: 1401  
 Price Offered: \$1700.00  
 Terms: Cash

Additional Offers to Purchase, of at least ten percent (10%) higher, may be submitted within Ten (10) working days of this notice. If additional offers are received during this ten (10) day period, all prospective Purchasers must attend a Public "Bid Off" at 9:30 a.m. on August 21, 2019, to be held in the Shelby County Land Bank Office, to determine the highest and best offer. The property shall thereafter be sold to the prospective Purchaser making the highest and best offer without warranties of any sort.

*Tri- State Defender  
 August 1, 2019*

**CLASSIFIED**

**TSD CLASSIFIEDS**

203 Beale Street, Suite 200  
Memphis, TN 38103

PH (901) 523-1818  
FAX (901) 578-5037

HOURS: Mon.-Fri.  
9 a.m. - 5 p.m.

**DEADLINES:**  
Display ads Friday 5 p.m.  
Classifieds ads Monday 5 p.m.

**STANDARD RATES:**  
\$6.00 per line for 1 column ad.

**LEGAL NOTICE TO BIDDERS**

Sealed bids (or Request for Proposals, where indicated as RFP) will be received at the Office of the City of Memphis Purchasing Agent, Room 354, City Hall, 125 N. Main St., Memphis, TN 38103, until 12:00 noon Wednesday, on the dates indicated below, for furnishing the City of Memphis with the following:

**PRODUCTS AND/OR SERVICES**

**DUE AUGUST 7, 2019**

- (1) RFQ #39476-3  
ASPHALT REPAIR SERVICES
- (2) RFQ #39483-3  
IRRIGATION SUPPLIES
- (3) RFQ #39492-3  
COMMUNITY CENTER MULTI-PAVING PROJECT

By Order of the Mayor of the City of Memphis, Tennessee.

Jim Strickland  
Mayor

Tim Boyles, City Purchasing Agent

(Conch Technologies, Inc. has opening in Memphis, TN) Enterprise Solution Architect: Architect & design Enterprise Data Center Server hosting with HLD, LLD, & BQM finalization. Design & implement solutions using ITSM/SIAM/MSI Implementations - Service Now, HPSM, & Zeera Solutions. Utilize AWS (PaaS, IaaS, SaaS), Microsoft Azure, Dot Net(C#), Web Apps, VB++, COM/DCOM, Windows Mobile, Microsoft Live Services, Oracle, & Microsoft SQL. Will work in unanticipated locations. Req. MS in Comp. Sci., Engr., or related & 1 yr exp or BS in same & 5 yrs prog. exp. Send resume to Conch Technologies, Inc. 6750 Poplar Ave., Ste. 711, Memphis, TN 38138.

intends to restore and enhance the existing floodplain and natural aquatic systems by lowering the current elevation and reconnecting it with Big Creek's 10-year and "bankfull" stages. Restoration and enhancement of the adjacent floodplain's natural communities will include transitioning some of the currently drained (previously converted) wetland soils into native herbaceous wetlands. In addition, degraded tributaries of Big Creek located within its floodplain will be restored by increasing channel sinuosity and constructing appropriate bankfull channel dimensions where appropriate. The proposed actions would include grading, filling and earth moving to lower land elevations and provide additional flood-water conveyance and storage. Recreational activities, including multipurpose fields and trails, are planned throughout the project area. A mix of multipurpose greenways and natural trails have been proposed for the project area with boardwalks included to traverse and minimize disturbance of wetland areas. As part of the project, tree planting will occur for any cleared area to ensure no net loss of the tree canopy. The Big Creek Wetland and Restoration Activity is estimated to affect approximately 2.96 acres of wetlands and 121.51 acres of floodplain. The following describes the project locations and their proposed improvements:

**Area 1**  
Area 1 focuses on recreational amenities, including a trail system, four (4) multipurpose fields, three (3) parking areas, one (1) amphitheater stage, three (3) shelters, one (1) playground and one (1) disc golf course. A pedestrian bridge crossing Big Creek with a trail connector to neighborhoods north of Big Creek is also included within Area 1. Levee improvements are also planned north of Big Creek. The project proposes to heighten approximately 1 mile of existing levee, north of Big Creek from US 51 to the rail line west of Raleigh Millington Road. A gate structure at Newport Ditch would also be replaced. A trail would run along the top of the levee to improve connectivity between neighborhoods in the areas north of Big Creek. The net result will be filling approximately 120,000 cubic yards in raising the area for multipurpose fields, parking and access roads. Other activities planned for Area 1, including trails and disc golf course, will remain at existing grades. Work associated with the development of Area 1 would impact approximately 25.98 acres within the floodplain and would not result in impacts to wetlands.

**Area 2**  
The trail system would continue from Area 1, meandering through Area 2, occasionally splitting into multiple trails to

Barge Design Solutions, Inc.  
Attention: Trevor Cropp  
60 Germantown Court, Suite 100  
Cordova, TN 38018

during the hours of 8:00 AM to 5 PM.

Comments may also be submitted via email at: Trevor.Cropp@bargedesign.com

Date: August 1, 2019  
Attest:

Mayor Lee Harris  
Shelby County, Tennessee

**NOTICE TO BIDDERS**

In order to participate in the bid listed below for Shelby County Government, you must be registered with our electronic bidding system with Mercury Commerce. County bids are not available by mail or downloaded directly from the County website, unless otherwise indicated in the solicitation invitation. All vendors who wish to bid are required to register with Mercury Commerce Solutions in order to be notified of on-line bids. There is no charge for registration, and it is easy to use. To register:

- Go to [www.esmsolutions.com](http://www.esmsolutions.com)
- Go to "Vendors" block at top
- Click "Register Now" box
- Click on "Mercury Commerce Vendor Registration" line
- Complete Vendor Registration process
- Submit

If you have any questions about the registration process, contact ESM Solutions at (877) 969-7246. If you have any questions about information contained in the bid documents, contact the Purchasing Department at (901) 222-2250 and ask to speak to the Buyer listed for the bid.

**SEALED BID DUE FRIDAY,  
AUGUST 16TH, 2019  
AT 2:30 PM**

**"Purchase of Process Officer Uniform Apparel for the Juvenile Court Clerk's Office"**

(SB-1000565B) (MC# 603)

By order of

LEE HARRIS, MAYOR  
SHELBY COUNTY  
GOVERNMENT

**NOTICE OF PROPOSED SALE OF REAL PROPERTY BY SHELBY COUNTY GOVERNMENT**

Notice is hereby given, pursuant to T.C.A. §67-5-2507, that Shelby County Government has received an Offer to Purchase for the fol-

may be submitted during working days of the week. Additional offers are due by this ten (10) day period. The property to be sold to the purchaser making the best offer without any sort.

Shelby County  
584 Adams  
Memphis, TN  
(901) 222

**NOTICE OF PROPOSED SALE OF REAL PROPERTY BY SHELBY COUNTY GOVERNMENT**

Notice is hereby given, pursuant to T.C.A. §67-5-2507, that Shelby County Government has received an Offer to Purchase for the following property:

James Townsel  
Tax Parcel #: 077  
Tax Sale #: 1502  
Price Offered: \$5  
Terms: Cash

Additional Offers: at least ten percent of the price of the best offer. Additional offers are due by this ten (10) day period. The property to be sold to the purchaser making the best offer without any sort.

Shelby County  
584 Adams  
Memphis, TN  
(901) 222

**NOTICE OF PROPOSED SALE OF REAL PROPERTY BY SHELBY COUNTY GOVERNMENT**

Notice is hereby given, pursuant to T.C.A. §67-5-2507, that Shelby County Government has received an Offer to Purchase for the following property:

Janice D. Gaston  
Tax Parcel #: 06102  
Tax Sale #: 1502  
Price Offered: \$1200  
Terms: Cash

Additional Offers to be received by this ten percent of the price of the best offer.

# EARLY NOTICE AND PUBLIC REVIEW OF A PROPOSED ACTIVITY IN A WETLAND AND FLOODPLAIN WITHIN THE BIG CREEK WATERSHED IN SHELBY COUNTY, TENNESSEE

To: All Interested Agencies, Groups and Individuals

This is to give notice that the Shelby County Government, under Part 58, has conducted an evaluation as required by Executive Order 11988 and 11990, to determine the potential affect that its proposed activity in the floodplain and wetlands will have on the human environment for the Big Creek Wetland and Restoration Activity - Millington, Shelby County, Tennessee, under United States Department of Housing and Urban Development (HUD) National Disaster Resilience Grant - Contract Number B-13-US-47-0002.

Activities specific to this project are proposed along Big Creek in Millington on the north side of Paul Barrett Parkway between US 51 and Sledge Road. The project area has been divided into three sections with varying degrees of development intensity. Area 1 is comprised of land between US 51 and Raleigh Millington Road, Area 2 continues from Raleigh Millington Road to Singleton Parkway, and Area 3 covers land from Singleton Parkway to the project's eastern boundary at Sledge Road.

The proposed project seeks to improve Millington's resilience to future flooding and alleviate current flooding conditions of surrounding communities by establishing a large floodway between the existing levee north of Big Creek and Paul Barrett Parkway. This would allow flood waters to bypass the community and provide flood protection for nearby neighborhoods and the Naval Support Activity Mid-South. The Big Creek Activity would also provide broader community benefits through connectivity of greenway trails, walking paths, multipurpose fields and other recreational amenities.

For this notice, the majority of proposed activities are located within or adjacent to the Big Creek Floodplain. The project area directly along Big Creek is within the regulatory floodway with a large portion of remaining project land falling within the 100-year floodplain and a small section appearing in the 500-year floodplain. The total project area is made up of approximately 1,400 acres with 1,100 acres within a floodplain.

Considering the conceptual alternatives covered in the Big Creek Basin-Wide Drainage Study, the Big Creek Wetland and Restoration Activity concept has been developed and is designed to address flooding issues by improving the community's resilience to future flooding and alleviating current flooding conditions of adjacent communities. Although the primary purpose of the project is to alleviate current flooding conditions of adjacent communities, this project also intends to restore and enhance the existing floodplain and natural aquatic systems by lowering the current elevation and reconnecting it with Big Creek's 10-year and

"bankfull" stages. Restoration and enhancement of the adjacent floodplain's natural communities will include transitioning some of the currently drained (previously converted) wetland soils into native herbaceous wetlands. In addition, degraded tributaries of Big Creek located within its floodplain will be restored by increasing channel sinuosity and constructing appropriate bankfull channel dimensions where appropriate. The proposed actions would include grading, filling and earth moving to lower land elevations and provide additional floodwater conveyance and storage. Recreational activities, including multipurpose fields and trails, are planned throughout the project area. A mix of multipurpose greenways and natural trails have been proposed for the project area with boardwalks included to traverse and minimize disturbance of wetland areas. As part of the project, tree planting will occur for any cleared area to ensure no net loss of the tree canopy. The Big Creek Wetland and Restoration Activity is estimated to affect approximately 2.96 acres of wetlands and 121.51 acres of floodplain. The following describes the project locations and their proposed improvements:

**Area 1**  
Area 1 focuses on recreational amenities, including a trail system, four (4) multipurpose fields, three (3) parking areas, one (1) amphitheater stage, three (3) shelters, one (1) playground and one (1) disc golf course. A pedestrian bridge crossing Big Creek with a trail connector to neighborhoods north of Big Creek is also included within Area 1. Levee improvements are also planned north of Big Creek. The project proposes to heighten approximately 1 mile of existing levee, north of Big Creek from US 51 to the rail line west of Raleigh Millington Road. A gate structure at Newport Ditch would also be replaced. A trail would run along the top of the levee to improve connectivity between neighborhoods in the areas north of Big Creek. The net result will be filling approximately 120,000 cubic yards in raising the area for multipurpose fields, parking and access roads. Other activities planned for Area 1, including trails and disc golf course, will remain at existing grades. Work associated with the development of Area 1 would impact approximately 25.98 acres within the floodplain and would not result in impacts to wetlands.

**Area 2**  
The trail system would continue from Area 1, meandering through Area 2, occasionally splitting into multiple trails to offer differing paths for trail users. Additional amenities and observation and picnic areas are included within Area 2 of the proposed project. The construction of a pump station and supporting flood control elements, such as a floodwall to tie in to the existing levee, is also planned along North Fork Creek near Pitts Street and Brinkley Street. The net result will be excavation of approximately 120,000 cubic yards. Most of this material would come from the western edge of Area 2 (approximately 14 acres) and would be used as fill material in Area 1. The remainder of Area 2 will contain trails, boardwalks and other site amenities that will remain at or near existing grades. Approximately 0.08 acre of wetland and 18.96 acres of floodplains will be impacted by development within Area 2.

**Area 3**  
For most of this section, the land will be kept in a natural state with a meandering trail. While activity and programming through Area 3 will focus on the natural environment, the proposed project includes a paved trail traveling along Big

Creek with a primitive trail to the south following roughly along the Old Big Creek Channel. Sections of boardwalks are proposed to be built up throughout Area 3 to cross over wetland areas, minimizing impacts to these features. In addition to the trail system, a berm and Big Creek diversion channel are planned within Area 3 to provide additional flood storage. The net result will be fill of approximately 530,000 cubic yards used for the 70-acre berm outlining the majority of Area 3. This material will come from the excavation of the 15-acre diversion channel. The remainder of Area 3 will contain primitive trails, boardwalks and three trail heads that will remain at or near existing grades. Approximately 2.88 acres of wetlands and 76.57 acres of floodplain will be impacted by project development within Area 3.

There are three primary purposes for this notice. First, people who may be affected by activities in floodplains and those with an interest in the protection of the natural environment should be given an opportunity to express their concerns and provide information about these areas. Second, an adequate public notice program can be an important public educational tool. The dissemination of information about floodplains can facilitate and enhance Federal efforts to reduce the risks associated with the occupancy and modification of these special areas. Third, as a matter of fairness, when the Federal government determines it will participate in actions taking place in floodplains, it must inform those who may be put at greater or continued risk.

Additional information on the proposal may be obtained by contacting Trevor Cropp at (901) 244-5520.

Written comments must be received by the Shelby County Government Office of Resilience at the following address on or before August 22, 2019

Barge Design Solutions, Inc.  
Attention: Trevor Cropp  
60 Germantown Court, Suite 100  
Cordova, TN 38018

during the hours of 8:00 AM to 5 PM.  
Comments may also be submitted via email at:  
Trevor.Cropp@bargedesign.com.  
Date: August 1, 2019  
Attest:

Mayor Lee Harris  
Shelby County, Tennessee

ARTS & ENTERTAINMENT memphisflyer.com

Memphis Flyer - August 1, 2019

**Public Notices**

**EARLY NOTICE AND PUBLIC REVIEW OF A PROPOSED ACTIVITY IN A WETLAND AND FLOODPLAIN WITHIN THE BIG CREEK WATERSHED IN SHELBY COUNTY, TENNESSEE**

To: All interested Agencies, Groups and Individuals

This is to give notice that the Shelby County Government, under Part 58, has conducted an evaluation as required by Executive Order 11988 and 11990, to determine the potential affect that its proposed activity in the floodplain and wetlands will have on the human environment for the Big Creek Wetland and Restoration Activity - Millington, Shelby County, Tennessee, under United States Department of Housing and Urban Development (HUD) National Disaster Resilience Grant - Contract Number B-13-US-47-0002.

Activities specific to this project are proposed along Big Creek in Millington on the north side of Paul Barrett Parkway between US 51 and Sledge Road. The project area has been divided into three sections with varying degrees of development intensity. Area 1 is comprised of land between US 51 and Raleigh Millington Road, Area 2 continues from Raleigh Millington Road to Singleton Parkway, and Area 3 covers land from Singleton Parkway to the project's eastern boundary at Sledge Road.

The proposed project seeks to improve Millington's resilience to future flooding and alleviate current flooding conditions of surrounding community by establishing a large floodway between the existing levee north of Big Creek and Paul Barrett Parkway. This would allow flood waters to bypass the community and provide flood protection for nearby neighborhoods and the Naval Support Activity Mid-South. The Big Creek Activity would also provide broader community benefits through connectivity of greenway trails, walking paths, multipurpose fields and other recreational amenities.

For this notice, the majority of proposed activities are located within or adjacent to the Big Creek Floodplain. The project area directly along Big Creek is within the regulatory floodway with a large portion of remaining project land falling within the 100-year floodplain and a small section appearing in the 500-year floodplain. The total project area is made up of approximately 1,400 acres with 1,100 acres within a floodplain.

Considering the conceptual alternatives covered in the Big Creek Basin-Wide Drainage Study, the Big Creek Wetland and Restoration Activity concept has been developed and is designed to address flooding issues by improving the community's resilience to future flooding and alleviating current flooding conditions of adjacent communities. Although the primary purpose of the project is to alleviate current flooding conditions of adjacent communities, this project also intends to restore and enhance the existing floodplain and natural aquatic systems by lowering the current elevation and reconnecting it with Big Creek's 10-year and "bankfull" stages. Restoration and enhancement of the adjacent floodplain's natural communities will include transitioning some of the currently drained (previously converted) wetland soils into native herbaceous wetlands. In addition, degraded tributaries of Big Creek located within its floodplain will be restored by increasing channel sinuosity and constructing appropriate bankfull channel dimensions where appropriate.

The proposed actions would include grading, filling and earth moving to lower land elevations and provide additional floodwater conveyance and storage. Recreational activities, including multipurpose fields and trails, are planned throughout the project area. A mix of multipurpose greenways and natural trails have been proposed for the project area with boardwalks included to traverse and minimize disturbance of wetland areas. As part of the project, tree planting will occur for any cleared area to ensure no net loss of the tree canopy. The Big Creek Wetland and Restoration Activity is estimated to affect approximately 2.98 acres of wetlands and 121.51 acres of floodplain. The following describes the project locations and their proposed improvements:

**Area 1**  
Area 1 focuses on recreational ameni-

ties, including a trail system, four (4) multipurpose fields, three (3) parking areas, one (1) amphitheater stage, three (3) shelters, one (1) playground and one (1) disc golf course. A pedestrian bridge crossing Big Creek with a trail connector to neighborhoods north of Big Creek is also included within Area 1. Levee improvements are also planned north of Big Creek. The project proposes to heighten approximately 1 mile of existing levee, north of Big Creek from US 51 to the rail line west of Raleigh Millington Road. A gate structure at Newport Ditch would also be replaced. A trail would run along the top of the levee to improve connectivity between neighborhoods in the areas north of Big Creek. The net result will be filling approximately 120,000 cubic yards in raising the area for multipurpose fields, parking and access roads. Other activities planned for Area 1, including trails and disc golf course, will remain at existing grades. Work associated with the development of Area 1 would impact approximately 25.98 acres within the floodplain and would not result in impacts to wetlands.

**Area 2**  
The trail system would continue from Area 1, meandering through Area 2, occasionally splitting into multiple trails to offer differing paths for trail users. Additional amenities and observation and picnic areas are included within Area 2 of the proposed project. The construction of a pump station and supporting flood control elements, such as a floodwall to tie in to the existing levee, is also planned along North Fork Creek near Pitts Street and Brinkley Street. The net result will be excavation of approximately 120,000 cubic yards. Most of this material would come from the western edge of Area 2 (approximately 14 acres) and would be used as fill material in Area 1. The remainder of Area 2 will contain trails, boardwalks and other site amenities that will remain at or near existing grades. Approximately 0.08 acre of wetland and 18.96 acres of floodplains will be impacted by development within Area 2.

**Area 3**  
For most of this section, the land will be kept in a natural state with a meandering trail. While activity and programming through Area 3 will focus on the natural environment, the proposed project includes a paved trail traveling along Big Creek with a primitive trail to the south following roughly along the Old Basin Creek Channel. Sections of boardwalks are proposed to be built up throughout Area 3 to cross over wetland areas, minimizing impacts to these features. In addition to the trail system, a berm and Big Creek diversion channel are planned within Area 3 to provide additional flood storage. The net result will be fill of approximately 530,000 cubic yards used for the 70-acre berm outlining the majority of Area 3. This material will come from the excavation of the 15-acre diversion channel. The remainder of Area 3 will contain primitive trails, boardwalks and three trail heads that will remain at or near existing grades. Approximately 2.88 acres of wetlands and 76.57 acres of floodplain will be impacted by project development within Area 3.

There are three primary purposes for this notice. First, people who may be affected by activities in floodplains and those with an interest in the protection of the natural environment should be given an opportunity to express their concerns and provide information about these areas. Second, an adequate public notice program can be an important public educational tool. The dissemination of information about floodplains can facilitate and enhance Federal efforts to reduce the risks associated with the occupancy and modification of these special areas. Third, as a matter of fairness, when the Federal government determines it will participate in actions taking place in floodplains, it must inform those who may be put at greater or continued risk. Additional information on the proposal may be obtained by contacting Trevor Cropp at (901) 244-5520.

Written comments must be received by the Shelby County Government Office of Resilience at the following address on or before August 22, 2019

Barge Design Solutions, Inc.  
Attention: Trevor Cropp

60 Germantown Court, Suite 100  
Cordova, TN 38018  
during the hours of 8:00 AM to 5 PM.  
Comments may also be submitted via email at: [Trevor.Cropp@bargedesign.com](mailto:Trevor.Cropp@bargedesign.com).  
Date: August 1, 2019  
Attest:  
Mayor Lee Harris  
Shelby County, Tennessee  
Aug. 2, 2019 Mad70581

*Daily News - July 31, 2019*



# Public Notices

## Misc. Notices

Continued from Page 22

Latasha Bailey  
707

Brooke Powell  
318

Britney Stevenson  
344

The auction will be listed and advertised on [www.storage treasures.com](http://www.storage treasures.com). Purchases must be made with cash only and paid at the above referenced facility in order to complete the transaction. Extra Space Storage may refuse any bid and may rescind any purchase up until the winning bidder takes possession of the personal property.  
Aug. 2, 2019 Mod70571

## EARLY NOTICE AND PUBLIC REVIEW OF A PROPOSED ACTIVITY IN A WETLAND AND FLOODPLAIN WITHIN THE BIG CREEK WATERSHED IN SHELBY COUNTY, TENNESSEE

To: All interested Agencies, Groups and Individuals  
This is to give notice that the Shelby County Government, under Part 58, has conducted an evaluation as required by Executive Order 11988 and 11990, to determine the potential affect that its proposed activity in the floodplain and wetlands will have on the human environment for the Big Creek Wetland and Restoration Activity - Millington, Shelby County, Tennessee, under United States Department of Housing and Urban Development (HUD) National Disaster Resilience Grant - Contract Number B-13-US-47-0002.

Activities specific to this project are proposed along Big Creek in Millington on the north side of Paul Barrett Parkway between US 51 and Sledge Road. The project area has been divided into three sections with varying degrees of development intensity. Area 1 is comprised of land between US 51 and Raleigh Millington Road. Area 2 continues from Raleigh Millington Road to Singleton Parkway, and Area 3 covers land from Singleton Parkway to the project's east boundary at Starline Road.

land elevations and provide additional floodwater conveyance and storage. Recreational activities, including multi-purpose fields and trails, are planned throughout the project area. A mix of multipurpose greenways and natural trails have been proposed for the project area with boardwalks included to traverse and minimize disturbance of wetland areas. As part of the project, tree planting will occur for any cleared area to ensure no net loss of the tree canopy. The Big Creek Wetland and Restoration Activity is estimated to affect approximately 2.98 acres of wetlands and 121.51 acres of floodplain. The following describes the project locations and their proposed improvements:

### Area 1

Area 1 focuses on recreational amenities, including a trail system, four (4) multipurpose fields, three (3) parking areas, one (1) amphitheater/stage, three (3) shelters, one (1) playground and one (1) disc golf course. A pedestrian bridge crossing Big Creek with a trail connector to neighborhoods north of Big Creek is also included within Area 1. Levee improvements are also planned north of Big Creek. The project proposes to heighten approximately 1 mile of existing levee, north of Big Creek from US 51 to the rail line west of Raleigh Millington Road. A gate structure at Newport Ditch would also be replaced. A trail would run along the top of the levee to improve connectivity between neighborhoods in the areas north of Big Creek. The net result will be filling approximately 120,000 cubic yards in raising the area for multipurpose fields, parking and access roads. Other activities planned for Area 1, including trails and disc golf course, will remain at existing grades. Work associated with the development of Area 1 would impact approximately 25.98 acres within the floodplain and would not result in impacts to wetlands.

### Area 2

The trail system would continue from Area 1, meandering through Area 2, occasionally splitting into multiple trails to offer differing paths for trail users. Additional amenities and observation

public educational tool. The dissemination of information about floodplains can facilitate and enhance Federal efforts to reduce the risks associated with the occupancy and modification of these special areas. Third, as a matter of fairness, when the Federal government determines it will participate in actions taking place in floodplains, it must inform those who may be put at greater or continued risk. Additional information on the proposal may be obtained by contacting Trevor Cropp at (901) 244-5520. Written comments must be received by the Shelby County Government Office of Resilience at the following address on or before August 22, 2019.  
Barge Design Solutions, Inc.  
Attention: Trevor Cropp  
60 Germantown Court, Suite 100  
Cordova, TN 38018  
during the hours of 8:00 AM to 5 PM.  
Comments may also be submitted via email at: [Trevor.Cropp@bargedesign.com](mailto:Trevor.Cropp@bargedesign.com).  
Date: August 1, 2019  
Attest:  
Mayor Lee Harris,  
Shelby County, Tennessee  
Aug. 2, 2019 Mod70581

## NOTICE

Pursuant to the Tennessee Self-Service Storage Facility Act, notice is hereby given that **SS Getwell, LLC** d/b/a Simply Self Storage at **4720 Getwell Road Memphis, TN 38118**; **SS South Rowlett, LLC** d/b/a Simply Self Storage at **651 South Rowlett Collierville, TN 38017**; **SS Winchester, LLC** d/b/a Simply Self Storage at **8714 Winchester Pointe Cove Memphis, TN 38115**; **SS Hickory Hill, LLC** d/b/a Simply Self Storage at **3645 Hickory Hill Road Memphis, TN 38115**; **SS Kirby Raines, LLC** d/b/a Simply Self Storage at **650A E Raines Road Memphis, TN 38118**; **SS Fayser, LLC** d/b/a Simply Self Storage at **3891 Thomas Street Memphis, TN 38127**; **SS North Watkins Frayen, LLC** d/b/a Simply Self Storage at **3989 North Watkins Street Memphis, TN 38127**; **SS Collierville, LLC** d/b/a Simply Self

416- Lan Weeka Di Onna Bradley  
304- Terrace Oneil Coburn  
041- Dicee Deodrea Collins  
327- Jasmine Marie Harris  
012&119- Charlotta Malone  
609- Tamika Sherelita Baker  
136- Thera Cavinton  
112- Vincent Hoof  
207- William Wade  
184- Mark Davis  
046- Adriel Mcghee  
443- Rakio Markham  
125- Nicole Tenodo  
540- Tony Mack  
173- Christine Lee  
109- Sabrina Atkins  
Simply Self Storage  
6504 Raines Road  
Memphis, TN 38115  
B008 - LaQuana Thompson  
1009 - Charlyn Echols  
1029 - George Brown  
H012 - Vicki Smith  
J29J10 - Chad Rodgers  
S003 - Donald Walker  
K029 - Adriana Rodriguez  
K002 - Beatty Vail  
L21L22 - Cameron Davis  
S021 - Michael Walker  
K19 K20 - Mani Ndlaye  
1017 - Brittany Woods  
Simply Self Storage  
3891 Thomas Street  
Memphis, TN 38127  
B020 - Telly Aldright  
E04207 - Robbie Alison  
F040 - Leysia Anderson  
F006 - Maggie Booker  
D011 - Trayon Cannady  
E021 - Jason Chaffin  
G009 - Casey Fulton  
1014 - Walter Johnson  
H018 - Demetria Kizile  
F013 - Sheridan Lurry  
1043 - Kendra Rodgers  
1042 - Nicole Sharp  
H043 - Tamekia Stephens  
E02728 - Evangelina Stewart  
B001 - Tonya Washington  
G037 - Shenita Wright  
H01920 - Christine Young  
Simply Self Storage  
3896 N Watkins Street  
Memphis, TN 38127

118- Demario Richardson  
Aug. 2, 2019 Mod70587

## Notice of Lien Sale

Notice is hereby given that Great Value Storage will conduct a public sale to satisfy lien of the owner, by competitive bidding on [www.selfstorageauctions.com](http://www.selfstorageauctions.com), ending on August 07, 2019, at 3:00 P.M. for units located at 3951 Lamar Avenue, Memphis, TN 38118, 901-365-0301.

Unit#	032	Yuwanda Billingsley
Unit#	061	James Basile
Unit#	104	Ricardo Holston
Unit#	105	Marquis Jones
Unit#	108	Shantrela Smith
Unit#	122	Sharon McCracken
Unit#	238	Titus Fountain
Unit#	276	Marquetta Perry
Unit#	302	Korea Johnson
Unit#	323	Yuwanda Billingsley
Unit#	394	Jamaal Hinton
Unit#	410	Latika Davis
Unit#	429	Arguns Butler
Unit#	457	Teresa Tate
Unit#	476	Comiesha Dotson

Purchases must be made with cash only and paid at the time of sale. All goods are sold as is and must be removed at the time of purchase. Great Value Storage reserves the right to refuse any bid. Sale is subject to adjournment.  
Aug. 2, 2019 Mod70634

## NOTICE TO THE PUBLIC

The following person(s) has asked the City of Memphis Alcohol Commission for permission to sell beer for ON premise consumption.  
APPLICANT: Bon Appetit Management Company  
DBA: Catherine Burrow Refectory Catering  
LOCATION: 2000 North Parkway  
Anyone desiring to circulate a petition FOR or AGAINST said establishment selling beer at this location must secure the petition blanks from the undersigned Commission at 2714 Union Ave. Extended, 1st Floor.  
Must be filed no later than Tuesday, August 20, 2019.  
Jared Johnson, Chairman  
Arna Vergos-Blaif, Member  
Barry Chase, Member

Millington's resilience to future flooding and alleviate current flooding conditions and surrounding communities by establishing a large floodway between the existing levee north of Big Creek and Paul Barrett Parkway. This would allow flood waters to bypass the community and provide flood protection for nearby neighborhoods and the Naval Support Activity Mid-South. The Big Creek Activity would also provide broader community benefits through connectivity of greenway trails, walking paths, multipurpose fields and other recreational amenities.

For this notice, the majority of proposed activities are located within or adjacent to the Big Creek Floodplain. The project area directly along Big Creek is within the regulatory floodway with a large portion of remaining project land falling within the 100-year floodplain and a small section appearing in the 500-year floodplain. The total project area is made up of approximately 1,400 acres, with 1,100 acres within a floodplain.

Considering the conceptual alternatives covered in the Big Creek Basin-Wide Drainage Study, the Big Creek Wetland and Restoration Activity concept has been developed and is designed to address flooding issues by improving the community's resilience to future flooding and alleviating current flooding conditions of adjacent communities. Although the primary purpose of the project is to alleviate current flooding conditions of adjacent communities, this project also intends to restore and enhance the existing floodplain and natural aquatic systems by lowering the current elevation and reconnecting it with Big Creek's 10-year and "bankfull" stages. Restoration and enhancement of the adjacent floodplain's natural communities will include transitioning some of the currently drained (previously converted) wetland soils into native herbaceous wetlands. In addition, degraded tributaries of Big Creek located within its floodplain will be restored by increasing channel sinuosity and constructing appropriate bankfull channel dimensions where appropriate.

Area 2 of the proposed project, the construction of a pump station and supporting flood control elements, such as a floodwall to tie in to the existing levee, is also planned along North Fork Creek near Pitts Street and Binkley Street. The net result will be excavation of approximately 120,000 cubic yards. Most of this material would come from the western edge of Area 2 (approximately 14 acres) and would be used as fill material in Area 1. The remainder of Area 2 will contain trails, boardwalks and other site amenities that will remain at or near existing grades. Approximately 0.08 acre of wetland and 18.96 acres of floodplains will be impacted by development within Area 2.

**Area 3**

For most of this section, the land will be kept in a natural state with a meandering trail. While activity and programming through Area 3 will focus on the natural environment, the proposed project includes a paved trail traveling along Big Creek with a primitive trail to the south following roughly along the Old Big Creek Channel. Sections of boardwalks are proposed to be built up throughout Area 3 to cross over wetland areas, minimizing impacts to these features. In addition to the trail system, a berm and Big Creek diversion channel are planned within Area 3 to provide additional flood storage. The net result will be fill of approximately 530,000 cubic yards used for the 70-acre berm outlining the majority of Area 3. This material will come from the excavation of the 15-acre diversion channel. The remainder of Area 3 will contain primitive trails, boardwalks and three trail heads that will remain at or near existing grades. Approximately 2.88 acres of wetlands and 76.57 acres of floodplain will be impacted by project development within Area 3.

public auction, the personal property in the below-listed occupants, leased spaces to satisfy the owner's plan. The personal property stored therein by the following occupants may include but is not limited to general household, office and personal items, furniture, boxes, clothes, and appliances. The unit(s) will be sold at public auction through online auction services of <http://www.StorageTreasures.com> with bids opening at 10:00 AM on 08/13/2019 and closing at 3:00 PM on 08/20/2019.

**Simply Self Storage**  
4720 Getwell Road  
Memphis, TN 38118

5023 - Ernest Cagle  
4028 - Jason Champion  
5134 - Kamelia Davis  
5041B - Gerald Davis  
0033 - Timothy Jamison  
3050 - Doretha James  
5054 - Catherine Jones  
3041D - Tracy Lester  
5130 - Donald Pitts  
4017 - Laronda Stone  
1002 - Jada Ward

**Simply Self Storage**  
651 South Rowlett  
Collierville, TN 38017

405 - Lindsey Holmes  
512 - Jullia Bentley  
775 - Debra Freeman  
669 - Tracey Whitehorn

**Simply Self Storage**  
6714 Winchester Pointe Cove  
Memphis, TN 38115

606 - Alberta L Bullock  
R16 - Tunya Alexander  
R01 - Marquise Beverly  
H44 - Cheryl Brown  
G46 - Michael Caviness  
F49 - Michael Fitz  
G23 - Jemmandalon Nash  
H31 - Ronald Robinson  
P28 - Will Rone  
R09 - Will Rone  
H04 - Mareco White

**Simply Self Storage**  
3545 Hickory Hill Road  
Memphis, TN 38115

423 - Mame Ibrahim Ndiaye  
580 - Bruce Lee McClain

- 34 - Irene Dillard
- 240 - Sahirah Greshaw
- 177 - Rasola Eresle
- 79 - Edward Cobb
- 463 - Kenosha Brown
- 563 - Sharon Riehmaler
- 61 - Sonya Raines
- 480 - John Echols
- 568 - Sandra Mitchell
- 255 - Xavier Lowe
- 727 - Renee Skala
- 202 - Rocky Childress
- 211 - Charrendra Ailes
- 524 - Julius Cox
- 147 - Kimberly Holt
- 748 - Steven Chaffin
- 190 - Demario Walsh
- 5 - Terrence Bledsoe
- 201 - Penny Baker
- 468 - Helen Davis
- 638 - Terry Jackson
- 249 - Michaeala Durnam
- 503 - Patrick Lynn

**Simply Self Storage**  
314 S Mt Pleasant  
Collierville, TN 38017

D14 - Barbara Regenhardt

Thomas O Malley, Member  
Renee Poe, Member  
Billy Post, Member  
Steven Reid, Member  
Johnnie Wallace-Gault, Member

Joy Touliatos,  
Executive Secretary,  
City of Memphis Alcohol Commission  
Aug. 2, 2019 Mod70638

**NOTICE OF SALE**

Notice is hereby given that the following vehicle will be sold at public auction on Monday, August 26, 2019 at 1:00 p.m. CST at Bumpus Harley-Davidson of Memphis located at 2160 Whitten Road, Memphis, Tennessee 38133.

Vehicle Information  
VIN: JHD1CAP16VY221951  
Vehicle Type: MOTORCYCLE  
Model Year: 1997  
Make: HARLEY DAVIDSON  
Body Style: RS  
Model/Series: XLH1200 SPORTSTER  
1200BASE  
Current Owner: Uzell Williams  
Aug. 2, 2019 Mod70640

**Public Notice**  
Abandoned Vehicle - Tipton County

The Tennessee Highway Patrol has recovered the below listed vehicles:

YEAR	MAKE	MODEL	VIN
2000	GMC	SIERRA NKL	1GTEK4157Z147089

Tennessee Highway Patrol Headquarters, 6348 Summer Avenue,  
Memphis, TN. Phone: 901-543-6256

Failure to respond to this notice within ten (10) working days serves as a waiver of all ownership rights and gives consent to the holder of said vehicle for its sale.

Aug. 2, 2019 Mod70639

**The Daily News**

Call 523-1561 Today!

## NOTIFICACIÓN TEMPRANA Y REVISIÓN PÚBLICA DE UNA ACTIVIDAD PROPUESTA EN UN HUMEDAL Y LLANURA DE INUNDACIÓN EN LA CUENCA DE BIG CREEK (BIG CREEK WATERSHED) EN EL CONDADO DE SHELBY, TENNESSEE

Para: Todas las agencias, grupos e individuos interesados.

Esto es para notificar que el Gobierno del Condado de Shelby, bajo la Parte 58, ha llevado a cabo una evaluación como lo requieren las Órdenes Ejecutivas 11988 y 11990 para determinar el efecto potencial que su actividad propuesta en la llanura de inundación y zona húmeda tendrá en el entorno humano al realizar el Proyecto de Restauración y Humedales de Big Creek (Big Creek Wetland and Restoration Activity) en Millington, Condado de Shelby, Tennessee, bajo la Subvención Nacional de Resiliencia ante Desastres del Departamento de Vivienda y Desarrollo Urbano de EE.UU. (HUD, por sus siglas en inglés), Número de Contrato B-13-US-47-0002.

Se proponen actividades específicas para este proyecto a lo largo de Big Creek en Millington, en el lado norte de Paul Barrett Parkway entre la US 51 y Sledge Road. El área del proyecto ha sido dividida en tres secciones con diferentes grados de intensidad de desarrollo. El Área 1 está compuesta de tierra entre la US 51 y Raleigh Millington Road, el Área 2 continúa desde Raleigh Millington Road hasta Singleton Parkway, y el Área 3 cubre un terreno que va desde Singleton Parkway hasta el límite este del proyecto en Sledge Road.

El proyecto propuesto busca mejorar la resiliencia de Millington ante futuras inundaciones y aliviar las condiciones actuales de inundación en las comunidades circundantes mediante el establecimiento de un gran vaso (o canal) de inundación (a large floodway, en inglés) entre el dique existente al norte de Big Creek y Paul Barrett Parkway. Esto permitiría que las aguas de inundación no pasen por la comunidad, brindando a su vez protección contra inundaciones para los vecindarios cercanos y la Base Naval de Apoyo del Medio Sur (The Naval Support Activity Mid-South). La Actividad de Big Creek también proporcionaría beneficios comunitarios más amplios a través de la conectividad de vías verdes, senderos para caminar, campos de usos múltiples y otras comodidades recreativas.

Para esta notificación, la mayoría de las actividades propuestas están ubicadas dentro o están adyacentes a la llanura aluvial de "Big Creek". El área del proyecto, ubicada directamente a lo largo de Big Creek, está dentro del vaso regulador de inundaciones con una gran parte del terreno restante del proyecto que cae dentro de la llanura de inundación de 100 años y una pequeña sección que aparece en la llanura de inundación de 500 años. El área total del proyecto se compone de aproximadamente 1,400 acres con 1,100 acres dentro de una llanura de inundación.

Teniendo en cuenta las alternativas conceptuales cubiertas en el Estudio de Drenaje de toda la Cuenca de Big Creek, el concepto de Actividad de Restauración y Humedales de Big Creek se ha desarrollado y está diseñado para abordar los problemas de inundación mejorando la resiliencia de la comunidad a futuras inundaciones y aliviando así las condiciones actuales de inundación de las comunidades adyacentes. Aunque el propósito principal del proyecto es aliviar las condiciones actuales de inundación de las comunidades adyacentes, este proyecto también tiene la intención de restaurar y mejorar la llanura de inundación y los sistemas acuáticos naturales existentes al reducir la elevación actual y volver a conectarla con los niveles de cauce lleno de 10 años de Big Creek. La restauración y mejora de las comunidades naturales de la llanura aluvial adyacente incluirá la transición de algunos de los suelos de humedales actualmente drenados (previamente convertidos) a humedales herbáceos nativos. Además, los afluentes degradados de Big Creek ubicados dentro de su llanura aluvial serán restaurados aumentando la sinuosidad del canal y construyendo las dimensiones apropiadas del canal del cauce lleno cuando sea apropiado.

Las acciones propuestas incluirían nivelación, relleno y movimiento de tierra para reducir las elevaciones del terreno y proporcionar transporte y almacenamiento de agua de inundación adicional. Las actividades recreativas, incluidos los senderos y campos de usos múltiples, están planificadas en toda el área del proyecto. Se ha propuesto una combinación de vías verdes multipropósito y senderos naturales para el área del proyecto con pasarelas incluidas para atravesar y minimizar así la perturbación de las áreas de humedales. Como parte del proyecto, la plantación de árboles ocurrirá en cualquier área despejada para asegurar que no haya pérdida neta de la copa de los árboles. Se estima que la actividad de restauración y humedales de Big Creek afecte aproximadamente 2.96 acres de humedales y 121.51 acres de llanuras de inundación. A continuación, se describen las ubicaciones del proyecto y sus mejoras propuestas:

### Área 1

El Área 1 se enfoca en las comodidades recreativas, que incluyen un sistema de senderos, cuatro (4) campos de usos múltiples, tres (3) áreas de estacionamiento, un (1) escenario de anfiteatro, tres (3) refugios, un (1) parque infantil y un (1) campo de disc golf. Un puente peatonal que cruza Big Creek con un sendero que conecta con los vecindarios al norte de Big Creek también está incluido en el Área 1. También se planean mejoras en los diques al norte de Big Creek. El proyecto propone elevar aproximadamente 1 milla del dique existente, al norte de Big Creek desde la US 51 hasta la línea de ferrocarril al oeste de Raleigh Millington Road. Una estructura de puerta en Newport Ditch también sería reemplazada. Un sendero iría a lo largo de la parte superior del dique para mejorar la conectividad entre vecindarios en las áreas al norte de Big Creek. El resultado neto será llenar aproximadamente 120,000 yardas cúbicas al elevar el área para campos de usos múltiples, estacionamientos y caminos de acceso. Otras actividades planificadas para el Área 1, incluyendo senderos y campos de disc golf, permanecerán en los grados existentes. El trabajo asociado con el desarrollo del Área 1 impactaría aproximadamente 25.98 acres dentro de la llanura de inundación y no causaría impactos en los humedales.

### Área 2

El sistema de senderos continuaría desde el Área 1, serpenteando por el Área 2, dividiéndose ocasionalmente en múltiples senderos para ofrecer diferentes caminos para los usuarios. Servicios adicionales y áreas de observación y picnic están incluidos dentro del Área 2 del proyecto propuesto. La construcción de una estación de bombeo y elementos de apoyo para el control de inundaciones, como un muro de contención para unir el dique existente, también está planificada a lo largo de North Fork Creek, cerca de Pitts Street y Brinkley Street. El resultado neto será una excavación de aproximadamente 120,000 yardas cúbicas. La mayor parte de este material provendrá del borde occidental del Área 2 (aproximadamente 14 acres) y se usará como material de relleno en el Área 1. El resto del Área 2 contendrá senderos, paseos marítimos y otros servicios del sitio que permanecerán en o cerca de los grados existentes. Aproximadamente 0.08 acres de humedal y 18.95 acres de llanuras de inundación se verán afectados por el desarrollo dentro del Área 2.

### Área 3

Para la mayor parte de esta sección, la tierra se mantendrá en un estado natural con un sendero serpenteante. Si bien la actividad y la programación a través del Área 3 se centrarán en el entorno natural, el proyecto propuesto incluye un sendero pavimentado que va a lo largo de Big Creek con un sendero primitivo hacia el sur siguiendo aproximadamente a lo largo del Canal Old Big Creek. Se propone construir secciones de paseos marítimos en toda el Área 3 para cruzar áreas de humedales, minimizando así los impactos a estas características. Además del sistema de senderos, se planifica una berma y un canal de desvío en Big Creek dentro del Área 3 para proporcionar almacenamiento adicional de aguas de inundación. El resultado neto será el llenado de aproximadamente 530,000 yardas cúbicas utilizadas para la berma de 70 acres que rodea la mayor parte del Área 3. Este material provendrá de la excavación del canal de desvío de 15 acres. El resto del Área 3 contendrá senderos primitivos, paseos marítimos y tres senderos principales que permanecerán en o cerca de los grados existentes. Aproximadamente 2.88 acres de humedales y 76.57 acres de llanuras de inundación se verán afectados por el desarrollo del proyecto dentro del Área 3.

Hay tres propósitos principales para esta notificación. En primer lugar, las personas que puedan verse afectadas por actividades en las llanuras de inundación y aquellas que tengan interés en la protección del medio ambiente natural deben tener la oportunidad de expresar sus preocupaciones y proporcionar información sobre estas áreas. Segundo, un programa adecuado de aviso público puede ser una herramienta educativa pública importante. La difusión de información sobre las llanuras de inundación puede facilitar y mejorar los esfuerzos federales para reducir los riesgos asociados con la ocupación y modificación de estas áreas especiales. Tercero, como cuestión de equidad, cuando el gobierno federal determine que participará en las acciones que se llevan a cabo en las llanuras de inundación, se debe informar a aquellos que puedan ser puestos en un riesgo mayor o continuo.

Se puede obtener información adicional sobre la propuesta comunicándose con Trevor Cropp, en el (901) 244-5520.

Los comentarios por escrito deben ser recibidos por el Condado de Shelby en la siguiente dirección antes del 22 de agosto del 2019:

Barge Design Solutions, Inc.  
Atención: Trevor Cropp  
60 Germantown Court, Suite 100  
Cordova, TN 38018

Durante el horario de 8:00 AM a 5:00 PM.

Los comentarios también pueden ser enviados por correo electrónico a: [Trevor.Cropp@bargedesign.com](mailto:Trevor.Cropp@bargedesign.com)

Fecha: 1 de agosto del 2019

Da le:

Lee Harris, Alcalde (Mayor)  
Condado de Shelby, Tennessee

La Prensa Latina  
8/4/2019