

#### **DESIGN REVIEW BOARD APPLICATION**

#### Administered by: Design Review Board

Property Address*: MUD ISLAND PARK, MUD ISLAND, MEMPHIS TN 38103	
MEMPHIS RIVER BARKS PARTNERSHIP	
Applicant Name & Mailing Address: 22 N. FRONT ST., STE 960, MEMPHIS, TN 38103	
Applicant Phone Number: 901-312-9190 Applicant Fax Number:	_
Property Owner's Name & Mailing Address: CITY OF MEMPHIS PARKS, 2599 AVERY AVI	<u>/</u> 12
Property Owner's Phone Number: 901-636-4200	_
The proposed work consists of the following (check all that apply):  Sign □ Renovation□  New Building □ Other Exterior Alteration□	
Project Description:	
See attached description.	
Status of Project:	
Pre-construction.	
A complete application must be submitted to the Development Department no later than two weeks before a regularly scheduled meeting of the Design Review Board. Please contact Abe Lueders at (901)575-0565 or alueders@downtownmemphis.com with any questions and to submit an application.	\$
Owner/Applicant Signature:	
Date: 4/20/21	

<sup>\*</sup>Applications for properties that are located within a Landmarks Historic District may require additional approval from the Landmarks Commission. Please contact the Shelby County Division of Planning & Developement at (901) 576-6601 for more information.



### SEASONAL ACTIVATION



### **WHAT:**

A new 46'x40' art installation on the south lawn of Mud Island. Installation is supported by a surrounding flag drift.

### WHEN:

Installation will be completed prior to 'season' opening on Memorial Day and will stay in place through the end of November.

## Art installation and supporting flag drifts



\*Seating not included in final installation

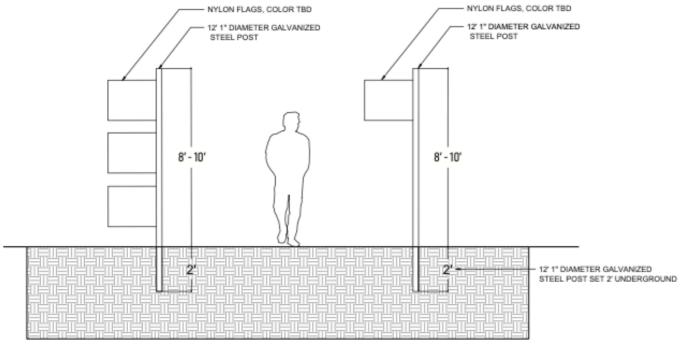
# Flag drifts

#### FLAG COUNT:

 $\mathsf{SINGLE}\,\mathsf{FLAGS} = 27$ 

TRIPLE FLAGS = 27

TOTAL FLAGS = 54



FLAG CONCEPTUAL SECTION





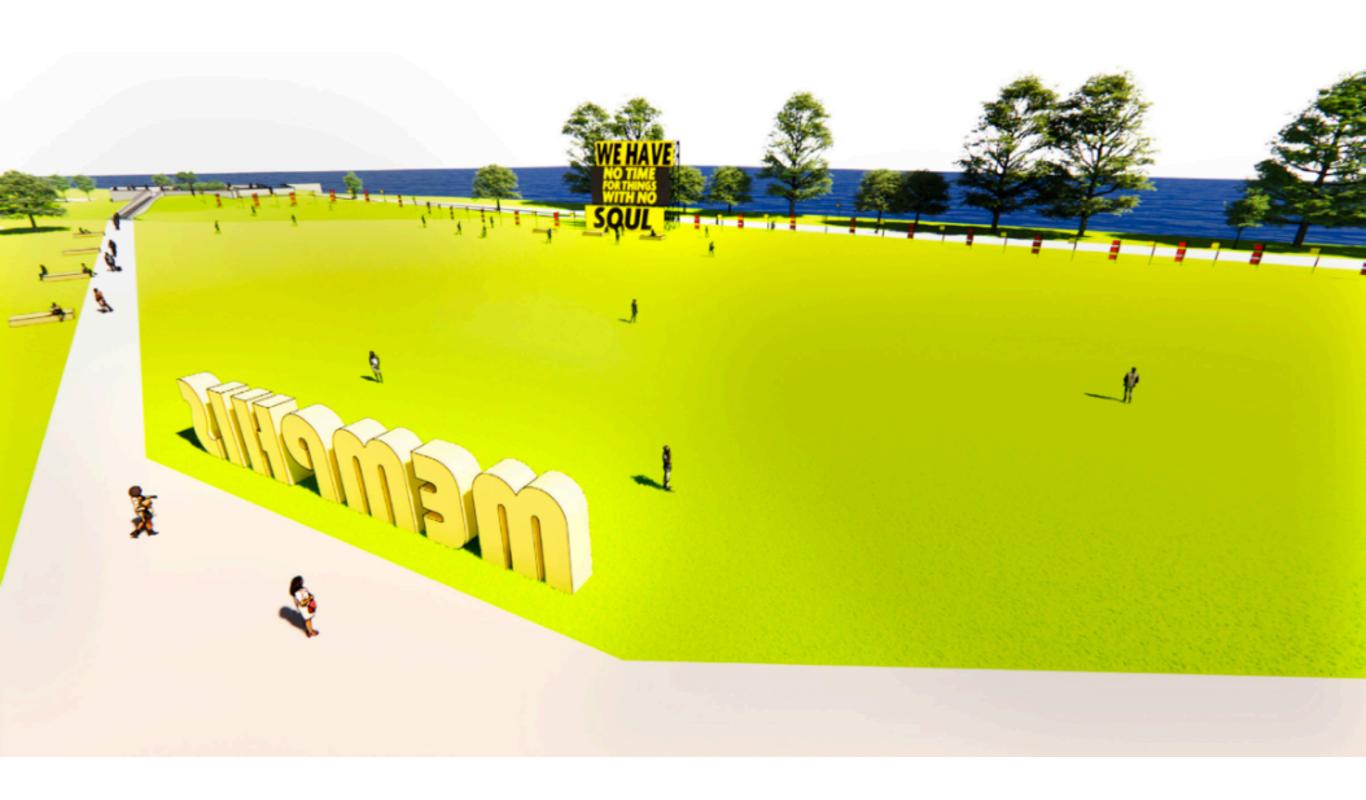


### Color palette



Flags

## Location



# Perspective



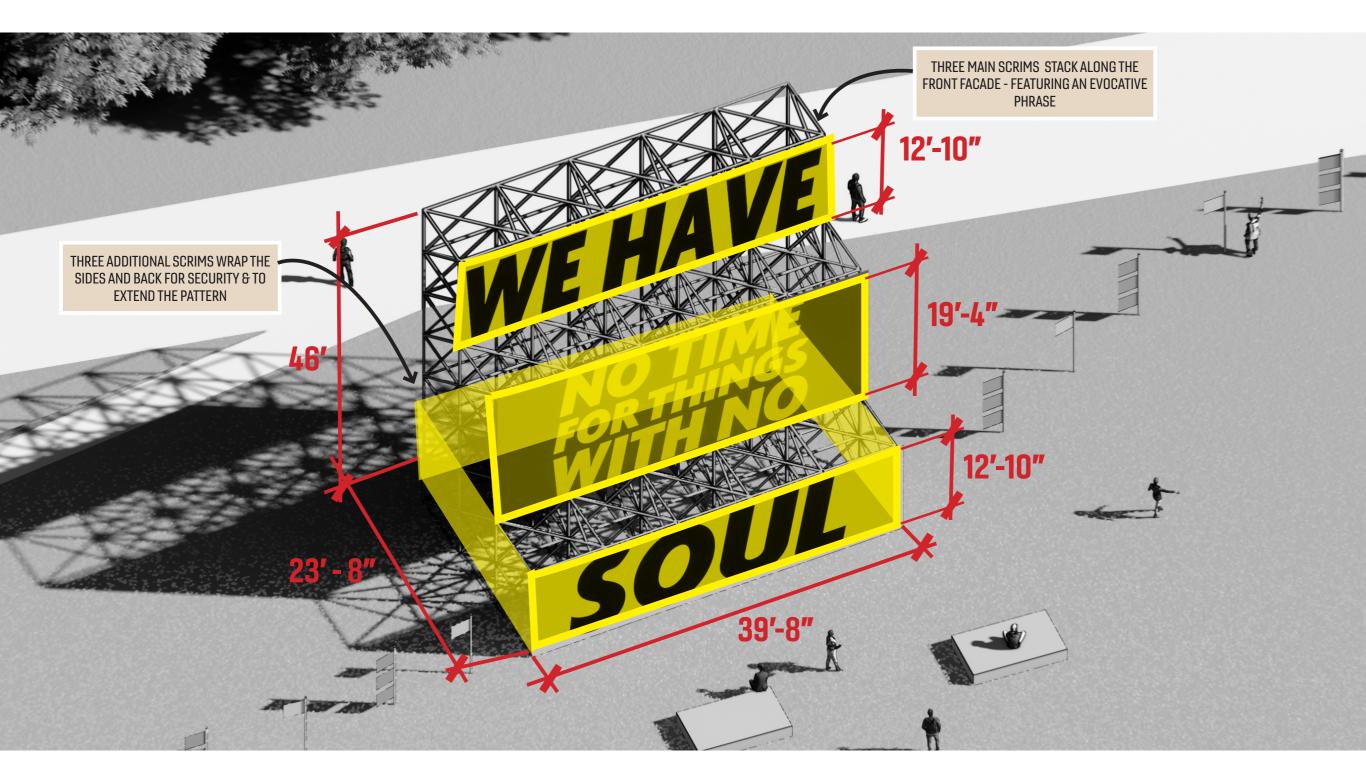




### Visible from downtown



### Dimensions and materials



Sign is constructed of scaffold with a lightweight, durable vinyl mesh with micro perforations to allow for air flow. Similar mesh is typically used for construction banners and other comparable applications. Dimensions shown are of scrim banners, slightly smaller than total sign size.





