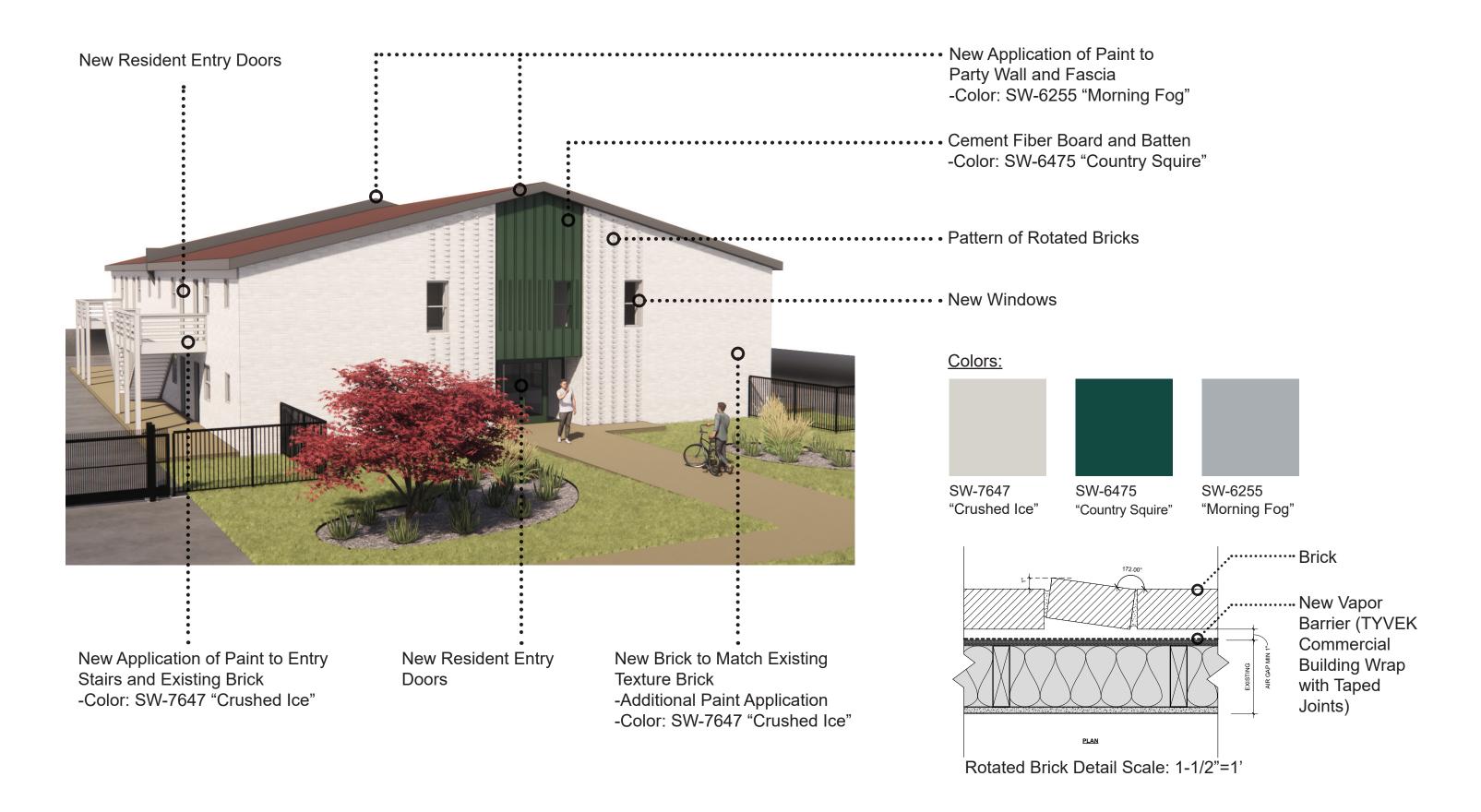


DESIGN REVIEW BOARD APPLICATION

Administered by: Design Review Board

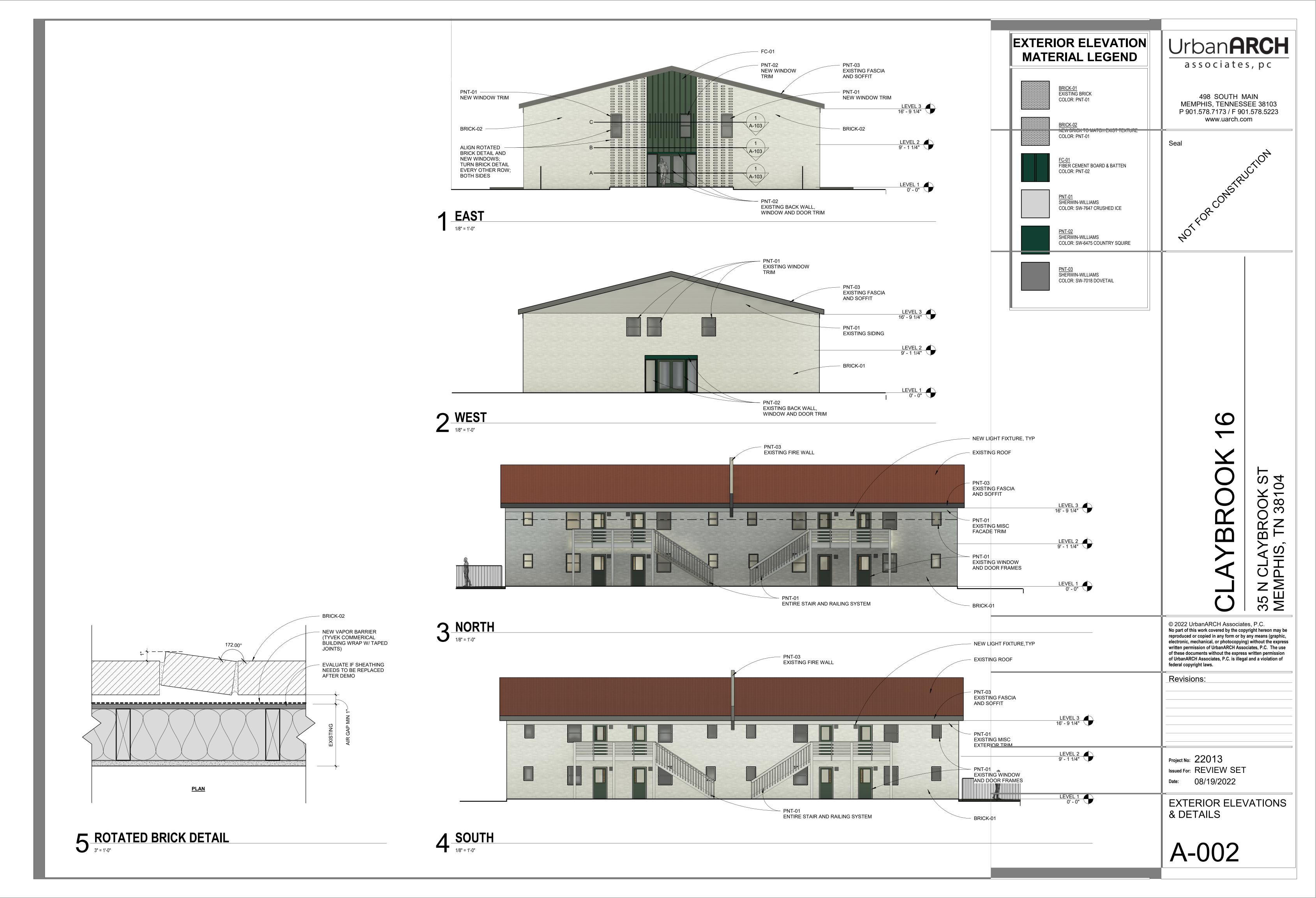
Property Address*:	35 N Claybrook St., Memphis, TN 38104					
Applicant Name & Mailing Address: Daniel Szymanek - 1288 Dovecrest Rd., Memphis, TN 38134						
Applicant Phone Nu	mber: 9015507544 Applicant Fax Number: NA					
Property Owner's Na	ame & Mailing Address: SMH Partners					
Property Owner's Phone Number: 9015507544						
The proposed work consists of the following (check all that apply): Sign □ Renovation回 New Building □ Other Exterior Alteration回						
Project Description: Exterior improvements include painted exterior, new entry doors, new added windows to front facade, demolition of existing stone stone and hip roof on the front facade, and front fence reconfiguration. A new brick facade and fiber cement entry focal point are added to upgrade the current building.						
Status of Project: The project and grant was approved at the most recent CCDC board meeting and, if approved by the Design Review Board, will be started right away.						
weeks before a re with any necessary	cation must be submitted to the Development Department no later than three egularly scheduled meeting of the Design Review Board. Please submit the application attachments to designreview@downtownmemphis.com. Questions can also be e-mailed to ntownmemphis.com, or you can reach Planning & Development staff at (901) 575 - 0540.					
Owner/Applicant Sig	gnature:					
Date: 8/17/22						

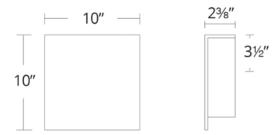
*Applications for properties that are located within a Landmarks Historic District may require additional approval from the Landmarks Commission. Please contact the Shelby County Division of Planning & Development at (901) 576-6601 for more information.





Urban ARCH associates, pc





WS-W38610



Specifications							
Order Number: WS-W38608-BK							
MODEL & SIZE	COLOR TEMP	FINISH	LED WATTS	LED LUMENS	DELIVERED LUMENS		
WS-W38608-8"	3000K	BK-Black	10.7W	800	391		
WS-W38610-10"		BZ-Bronze					
IDA Dark Sky compliant when mounted in a downward orientation							